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NAVORD REPORT
5562, Part 7 Volume 2

TEMPERATURE TABLES

Part 7, Volume 2.

Two-Layer Plate, One-Space Variable, Linear

414529

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TEMPERATURE TABLES

Part 7

Two-Layer Plate,
One-Space Variable, Linear

Volume 2

By

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and

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Research Department

NAVORD REPORT 5562
Part 7
NOTS TP 2182

China Lake, California
8 October 1959

U N C L A S S I F I E D

INTRODUCTION

As is given in detail in Volume 1 of this Report, the problem considered is the temperature in a two-layer slab with heat transfer at both outside faces and a "contact resistance" at the interface. The solution given by equation (17) of Volume 1 of this Report is

$$U(x,\tau) - U_o = (U_i - U_o)\, V_1(x,\tau) + (U_a - U_o)\, V_2(x,\tau) + (U_b - U_o)\, V_3(x,\tau).$$

$V_1(x,\tau)$ is tabulated in Table 1, Volume 1.

$V_2(x,\tau)$ is tabulated in this volume (Volume 2) containing Table 2.

$$V_3(x,\tau,\alpha_o,\alpha_i,\alpha_c,\alpha_1,\alpha_2^2,\alpha_3) = V_2\left(1-x, \frac{\tau}{\alpha_2^2}, \alpha_i, \alpha_o, \frac{\alpha_c}{\alpha_3}, 1-\alpha_1, \frac{1}{\alpha_2^2}, \frac{1}{\alpha_3}\right).$$

The accuracy and tables are discussed in Volume 1.

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .001$ $\alpha_2^2 = .001$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	9998	9980	9802	8192	1498	158	2	
.2	9998	9980	9802	8192	1498	158	2	
.4	9998	9980	9802	8192	1498	158	2	
.6	9998	9980	9802	8192	1498	158	2	
.8	9998	9980	9802	8192	1498	158	2	
1.0	9998	9980	9802	8192	1498	158	2	
.0		1	10	91	415	308	4	
.2		1	10	91	415	308	4	
.4		1	10	91	415	308	4	
.6		1	10	91	415	308	4	
.8		1	10	91	415	308	4	
1.0		1	10	91	415	308	4	

$\alpha_1 = .05$

.0	9999	9996	9960	9609	6781	995	15	
.2	9999	9996	9960	9609	6781	995	15	
.4	9999	9996	9960	9609	6781	995	15	
.6	9999	9996	9960	9609	6781	995	15	
.8	9999	9996	9960	9609	6781	995	15	
1.0	9999	9996	9960	9609	6781	995	15	
.0		1	11	103	823	1584	26	
.2		1	11	103	823	1584	26	
.4		1	11	103	823	1584	26	
.6		1	10	103	823	1584	26	
.8		1	10	103	823	1584	26	
1.0		1	10	103	823	1584	26	

$\alpha_1 = .10$

.0	9999	9998	9980	9802	8234	2493	50	
.2	9999	9998	9980	9803	8234	2493	50	
.4	9999	9998	9980	9803	8234	2493	50	
.6	9999	9998	9980	9803	8234	2493	50	
.8	9999	9998	9980	9803	8234	2493	50	
1.0	9999	9998	9980	9802	8234	2493	50	
.0		1	11	109	953	2891	79	
.2		1	11	109	953	2891	79	
.4		1	11	109	953	2891	79	
.6		1	11	109	953	2891	79	
.8		1	11	109	953	2891	79	
1.0		1	11	109	953	2891	79	

$\alpha_1 = .20$

.0	9999	9999	9990	9900	9076	4793	225	
.2	9999	9999	9990	9901	9076	4794	225	
.4	9999	9999	9990	9901	9077	4794	225	
.6	9999	9999	9990	9901	9077	4794	225	
.8	9999	9999	9990	9901	9076	4794	225	
1.0	9999	9999	9990	9900	9076	4794	225	
.0		1	13	124	1118	4506	304	
.2		1	12	124	1118	4506	304	
.4		1	12	124	1118	4506	304	
.6		1	12	124	1118	4506	304	
.8		1	12	124	1118	4506	304	
1.0		1	12	124	1118	4506	304	

$\alpha_1 = .50$

.0	9999	9999	9995	9959	9625	7567	1472	
.2	9999	9999	9996	9960	9626	7568	1472	
.4	9999	9999	9996	9961	9626	7568	1472	
.6	9999	9999	9996	9961	9627	7569	1472	
.8	9999	9999	9996	9960	9626	7569	1473	
1.0	9999	9999	9995	9959	9626	7569	1473	
.0		2	20	198	1777	7124	1618	
.2		2	20	198	1777	7124	1618	
.4		2	20	198	1777	7124	1618	
.6		2	20	198	1777	7124	1618	
.8		2	20	198	1777	7124	1618	
1.0		2	20	198	1777	7124	1618	

$\alpha_1 = .80$

.0	9999	9999	9996	9974	9777	8625	2880	
.2	9999	9999	9997	9975	9779	8627	2881	
.4	9999	9999	9998	9976	9780	8628	2881	
.6	9999	9999	9998	9976	9780	8628	2881	
.8	9999	9999	9997	9975	9780	8629	2882	
1.0	9999	9999	9996	9974	9779	8629	2882	
.0	1	5	50	487	3886	8784	2954	
.2	1	5	50	487	3886	8784	2954	
.4	1	5	50	487	3886	8784	2954	
.6	1	5	50	487	3886	8784	2954	
.8	1	5	50	487	3886	8784	2954	
1.0	1	5	50	487	3886	8784	2954	

$\alpha_1 = .90$

.0	9999	9999	9996	9977	9818	8856	3295	
.2	9999	9999	9998	9978	9820	8858	3296	
.4	9999	9999	9998	9979	9821	8859	3296	
.6	9999	9999	9998	9979	9821	8860	3297	
.8	9999	9999	9998	9978	9821	8860	3297	
1.0	9999	9999	9996	9977	9821	8860	3297	
.0	1	10	99	950	6251	8958	3334	
.2	1	10	99	950	6251	8958	3334	
.4	1	10	99	950	6251	8958	3334	
.6	1	10	99	950	6251	8958	3334	
.8	1	10	99	950	6251	8958	3334	
1.0	1	10	99	950	6251	8958	3334	

$\alpha_1 = .95$

.0	9999	9999	9996	9978	9848	8956	3491	
.2	9999	9999	9998	9980	9849	8957	3492	
.4	9999	9999	9999	9981	9851	8958	3492	
.6	9999	9999	9999	9981	9851	8959	3492	
.8	9999	9999	9998	9980	9852	8960	3493	
1.0	9999	9999	9996	9979	9852	8960	3493	
.0	2	20	198	1811	8557	9007	3511	
.2	2	20	198	1811	8557	9007	3511	
.4	2	20	198	1811	8557	9007	3511	
.6	2	20	198	1811	8557	9007	3511	
.8	2	20	198	1811	8557	9007	3511	
1.0	2	20	198	1811	8557	9007	3511	

$\alpha_1 = .99$

.0	9999	9999	9996	9981	9886	9028	3642	
.2	9999	9999	9998	9983	9888	9030	3643	
.4	9999	9999	9999	9984	9889	9031	3643	
.6	9999	9999	9999	9984	9890	9032	3643	
.8	9999	9999	9998	9984	9891	9033	3644	
1.0	9999	9999	9997	9984	9891	9033	3644	
.0	10	100	951	6315	9901	9042	3647	
.2	10	100	951	6315	9901	9042	3647	
.4	10	100	951	6315	9901	9042	3647	
.6	10	100	951	6315	9901	9042	3647	
.8	10	100	951	6315	9901	9042	3647	
1.0	10	100	951	6315	9901	9042	3647	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .001$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	9998	9980	9802	8188	1368	24	15	
.2	9998	9980	9802	8188	1368	24	15	
.4	9998	9980	9802	8188	1368	24	15	
.6	9998	9980	9802	8188	1368	24	15	
.8	9998	9980	9802	8188	1368	24	15	
1.0	9998	9980	9802	8188	1368	24	15	
.0		1	9	43	48	31		
.2		1	9	43	48	31		
.4		1	9	43	48	31		
.6		1	9	43	48	31		
.8		1	9	43	48	31		
1.0		1	9	43	48	31		

$\alpha_1 = .05$

.0	9999	9996	9960	9608	6711	298	79	1
.2	9999	9996	9960	9608	6711	298	79	1
.4	9999	9996	9960	9608	6711	298	79	1
.6	9999	9996	9960	9608	6711	298	79	1
.8	9999	9996	9960	9608	6711	298	79	1
1.0	9999	9996	9960	9608	6711	298	79	1
.0		1	10	86	245	156	1	
.2		1	10	86	245	156	1	
.4		1	10	86	245	156	1	
.6		1	10	86	245	156	1	
.8		1	10	86	245	156	1	
1.0		1	10	86	245	156	1	

$\alpha_1 = .10$

.0	9999	9998	9980	9802	8192	1512	166	1
.2	9999	9998	9980	9802	8192	1512	166	1
.4	9999	9998	9980	9802	8192	1512	166	1
.6	9999	9998	9980	9802	8192	1512	166	1
.8	9999	9998	9980	9802	8192	1512	166	1
1.0	9999	9998	9980	9802	8192	1512	166	1
.0		1	11	100	455	323	3	
.2		1	11	100	455	323	3	
.4		1	11	100	455	323	3	
.6		1	11	100	455	323	3	
.8		1	11	100	455	323	3	
1.0		1	11	100	455	323	3	

$\alpha_1 = .20$

.0	9999	9999	9990	9900	9051	3837	367	2
.2	9999	9999	9990	9901	9051	3837	367	2
.4	9999	9999	9990	9901	9051	3837	367	2
.6	9999	9999	9990	9901	9051	3837	367	2
.8	9999	9999	9990	9901	9051	3837	367	2
1.0	9999	9999	9990	9900	9051	3837	367	2
.0		1	12	118	743	690	4	
.2		1	12	118	743	690	4	
.4		1	12	118	743	690	4	
.6		1	12	118	743	690	4	
.8		1	12	118	743	690	4	
1.0		1	12	118	743	690	4	

$\alpha_1 = .50$

.0	9999	9999	9995	9959	9609	6847	1326	1
.2	9999	9999	9996	9960	9610	6847	1326	1
.4	9999	9999	9996	9960	9610	6848	1326	1
.6	9999	9999	9996	9960	9610	6848	1326	1
.8	9999	9999	9996	9960	9610	6847	1326	1
1.0	9999	9999	9995	9959	9609	6847	1326	1
.0		2	20	194	1494	2060	2	
.2		2	20	194	1494	2060	2	
.4		2	20	194	1494	2060	2	
.6		2	20	194	1494	2060	2	
.8		2	20	194	1494	2060	2	
1.0		2	20	194	1494	2060	2	

$\alpha_1 = .80$

.0	9999	9999	9996	9974	9755	8012	2789	1
.2	9999	9999	9997	9975	9756	8013	2789	1
.4	9999	9999	9998	9976	9757	8014	2789	1
.6	9999	9999	9998	9976	9757	8014	2790	1
.8	9999	9999	9997	9975	9756	8014	2790	1
1.0	9999	9999	9996	9974	9755	8014	2790	1
.0		1	5	50	482	3481	3431	1
.2		1	5	50	482	3481	3431	1
.4		1	5	50	482	3481	3431	1
.6		1	5	50	482	3481	3431	1
.8		1	5	50	482	3481	3431	1
1.0		1	5	50	482	3481	3431	1

$\alpha_1 = .90$

.0	9999	9999	9996	9976	9784	8357	3271	
.2	9999	9999	9998	9978	9785	8359	3272	
.4	9999	9999	9998	9979	9786	8360	3272	
.6	9999	9999	9998	9979	9786	8360	3273	
.8	9999	9999	9998	9978	9786	8360	3273	
1.0	9999	9999	9996	9976	9784	8360	3273	
.0		1	10	99	941	5668	3632	
.2		1	10	99	941	5668	3632	
.4		1	10	99	941	5668	3632	
.6		1	10	99	941	5668	3632	
.8		1	10	99	941	5668	3632	
1.0		1	10	99	941	5668	3632	

$\alpha_1 = .95$

.0	9999	9999	9996	9977	9800	8616	3485	
.2	9999	9999	9998	9979	9801	8618	3486	
.4	9999	9999	9999	9980	9802	8619	3486	
.6	9999	9999	9999	9980	9802	8620	3487	
.8	9999	9999	9998	9979	9802	8620	3487	
1.0	9999	9999	9996	9978	9800	8620	3487	
.0		2	20	198	1794	7797	3670	
.2		2	20	198	1794	7797	3670	
.4		2	20	198	1794	7797	3670	
.6		2	20	198	1794	7797	3670	
.8		2	20	198	1794	7797	3670	
1.0		2	20	198	1794	7797	3670	

$\alpha_1 = .99$

.0	9999	9999	9996	9979	9834	8953	3642	
.2	9999	9999	9998	9980	9836	8955	3642	
.4	9999	9999	9999	9981	9837	8956	3643	
.6	9999	9999	9999	9981	9837	8957	3643	
.8	9999	9999	9998	9980	9838	8958	3643	
1.0	9999	9999	9996	9979	9837	8958	3643	
.0	1	10	99	951	6258	9048	3680	
.2	1	10	99	951	6258	9048	3680	
.4	1	10	99	951	6258	9048	3680	
.6	1	10	99	951	6258	9048	3680	
.8	1	10	99	951	6258	9048	3680	
1.0	1	10	99	951	6258	9048	3680	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .001$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	9998	9980	9802	8187	1355	3	2	2
.2	9998	9980	9802	8187	1355	3	2	2
.4	9998	9980	9802	8187	1355	3	2	2
.6	9998	9980	9802	8187	1355	3	2	2
.8	9998	9980	9802	8187	1355	3	2	2
1.0	9998	9980	9802	8187	1355	3	2	2
.0			1	4	5	5	3	
.2			1	4	5	5	3	
.4			1	4	5	5	3	
.6			1	4	5	5	3	
.8			1	4	5	5	3	
1.0			1	4	5	5	3	

$\alpha_1 = .05$

.0	9999	9996	9960	9608	6704	195	13	8
.2	9999	9996	9960	9608	6704	195	13	8
.4	9999	9996	9960	9608	6704	195	13	8
.6	9999	9996	9960	9608	6704	195	13	8
.8	9999	9996	9960	9608	6704	195	13	8
1.0	9999	9996	9960	9608	6704	195	13	8
.0			1	9	26	25	16	
.2			1	9	26	25	16	
.4			1	9	26	25	16	
.6			1	9	26	25	16	
.8			1	9	26	25	16	
1.0			1	9	26	25	16	

$\alpha_1 = .10$

.0	9999	9998	9980	9802	8188	1370	26	16
.2	9999	9998	9980	9802	8188	1370	26	16
.4	9999	9998	9980	9802	8188	1370	26	16
.6	9999	9998	9980	9802	8188	1370	26	16
.8	9999	9998	9980	9802	8188	1370	26	16
1.0	9999	9998	9980	9802	8188	1370	26	16
.0			1	10	48	53	32	
.2			1	10	48	53	32	
.4			1	10	48	53	32	
.6			1	10	48	53	32	
.8			1	10	48	53	32	
1.0			1	10	48	53	32	

$\alpha_1 = .20$

.0	9999	9999	9990	9900	9048	3695	60	34
.2	9999	9999	9990	9900	9049	3695	60	34
.4	9999	9999	9990	9901	9049	3695	60	34
.6	9999	9999	9990	9901	9049	3695	60	34
.8	9999	9999	9990	9900	9049	3695	60	34
1.0	9999	9999	9990	9900	9048	3695	60	34
.0			1	12	79	117	67	
.2			1	12	79	117	67	
.4			1	12	79	117	67	
.6			1	12	79	117	67	
.8			1	12	79	117	67	
1.0			1	12	79	117	67	

$\alpha_1 = .50$

.0	9999	9999	9995	9959	9607	6718	393	97
.2	9999	9999	9996	9960	9608	6719	393	97
.4	9999	9999	9996	9960	9608	6719	393	97
.6	9999	9999	9996	9960	9608	6719	393	97
.8	9999	9999	9996	9960	9608	6719	393	97
1.0	9999	9999	9995	9959	9607	6718	393	97
.0			2	20	163	445	188	
.2			2	20	163	445	188	
.4			2	20	163	445	188	
.6			2	20	163	445	188	
.8			2	20	163	445	188	
1.0			2	20	163	445	188	

$\alpha_1 = .80$

.0	9999	9999	9996	9974	9752	7813	1417	113
.2	9999	9999	9997	9975	9753	7814	1417	113
.4	9999	9999	9998	9976	9754	7815	1417	113
.6	9999	9999	9998	9976	9754	7815	1417	113
.8	9999	9999	9997	9975	9753	7814	1417	113
1.0	9999	9999	9996	9974	9752	7813	1417	113
.0			5	49	431	1443	206	
.2			5	49	431	1443	206	
.4			5	49	431	1443	206	
.6			5	49	431	1443	206	
.8			5	49	431	1443	206	
1.0			5	49	431	1443	206	

$\alpha_1 = .90$

.0	9999	9999	9996	9976	9779	8053	2126	49
.2	9999	9999	9998	9978	9781	8054	2126	49
.4	9999	9999	9998	9978	9781	8054	2126	49
.6	9999	9999	9998	9978	9781	8055	2127	49
.8	9999	9999	9998	9978	9781	8054	2127	49
1.0	9999	9999	9996	9976	9779	8053	2127	49
.0			1	10	98	853	2529	81
.2			1	10	98	853	2529	81
.4			1	10	98	853	2529	81
.6			1	10	98	853	2529	81
.8			1	10	98	853	2529	81
1.0			1	10	98	853	2529	81

$\alpha_1 = .95$

.0	9999	9999	9996	9977	9791	8186	2798	12
.2	9999	9999	9998	9979	9793	8187	2798	12
.4	9999	9999	9999	9980	9793	8188	2799	12
.6	9999	9999	9999	9980	9793	8188	2799	12
.8	9999	9999	9998	9979	9793	8188	2799	12
1.0	9999	9999	9996	9977	9791	8187	2800	12
.0			2	20	196	1634	3571	17
.2			2	20	196	1634	3571	17
.4			2	20	196	1634	3571	17
.6			2	20	196	1634	3571	17
.8			2	20	196	1634	3571	17
1.0			2	20	196	1634	3571	17

$\alpha_1 = .99$

.0	9999	9999	9996	9978	9803	8493	3590	1
.2	9999	9999	9998	9980	9805	8494	3591	1
.4	9999	9999	9999	9981	9805	8495	3591	1
.6	9999	9999	9999	9981	9806	8496	3591	1
.8	9999	9999	9998	9980	9805	8496	3592	1
1.0	9999	9999	9996	9978	9804	8496	3592	1
.0		1	10	99	942	5723	3951	1
.2		1	10	99	942	5723	3951	1
.4		1	10	99	942	5723	3951	1
.6		1	10	99	942	5723	3951	1
.8		1	10	99	942	5723	3951	1
1.0		1	10	99	942	5723	3951	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .001

$\alpha_2^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	9980	9802	8192	1498	158	24	2
.2	9998	9980	9802	8192	1498	158	24	2
.4	9998	9980	9802	8192	1498	158	24	2
.6	9998	9980	9802	8192	1498	158	24	2
.8	9998	9980	9802	8192	1498	158	24	2
1.0	9998	9980	9802	8192	1498	158	24	2
.0		1	10	91	415	908	48	4
.2		1	10	91	415	908	48	4
.4		1	10	91	415	908	48	4
.6		1	10	91	415	908	48	4
.8		1	10	91	415	908	48	4
1.0		1	10	91	415	908	48	4

$\alpha_1 =$ .05

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9996	9960	9609	6781	995	158	15
.2	9999	9996	9960	9609	6781	995	158	15
.4	9999	9996	9960	9609	6781	995	158	15
.6	9999	9996	9960	9609	6781	995	158	15
.8	9999	9996	9960	9609	6781	995	158	15
1.0	9999	9996	9960	9609	6781	995	158	15
.0		1	11	103	824	1584	208	26
.2		1	11	103	824	1584	208	26
.4		1	11	103	823	1584	208	26
.6		1	10	103	823	1584	208	26
.8		1	10	103	823	1584	208	26
1.0		1	10	102	823	1584	208	26

$\alpha_1 =$ .10

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9998	9980	9802	8234	2493	398	50
.2	9999	9998	9980	9803	8234	2493	398	50
.4	9999	9998	9980	9803	8234	2493	398	50
.6	9999	9998	9980	9803	8234	2493	398	50
.8	9999	9998	9980	9803	8234	2493	398	50
1.0	9999	9998	9980	9802	8234	2493	398	50
.0		1	11	110	953	2891	474	59
.2		1	11	110	953	2891	474	59
.4		1	11	109	953	2891	474	59
.6		1	11	109	953	2891	474	59
.8		1	11	109	953	2891	474	59
1.0		1	11	109	953	2891	474	59

$\alpha_1 =$ .20

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9990	9900	9076	4793	1225	225
.2	9999	9999	9990	9901	9076	4794	1225	225
.4	9999	9999	9990	9901	9077	4794	1225	225
.6	9999	9999	9990	9901	9077	4794	1225	225
.8	9999	9999	9990	9901	9076	4794	1225	225
1.0	9999	9999	9990	9900	9076	4794	1225	225
.0		2	13	124	1118	4506	1144	304
.2		1	13	124	1118	4506	1144	304
.4		1	12	124	1118	4506	1144	304
.6		1	12	124	1118	4506	1144	304
.8		1	12	123	1118	4506	1144	304
1.0		1	12	123	1118	4506	1144	304

$\alpha_1 =$ .50

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9959	9625	7567	3472	1472
.2	9999	9999	9996	9960	9626	7568	3472	1472
.4	9999	9999	9996	9961	9626	7568	3472	1472
.6	9999	9999	9996	9961	9627	7569	3472	1472
.8	9999	9999	9996	9960	9626	7569	3473	1473
1.0	9999	9999	9995	9959	9626	7569	3473	1473
.0		2	20	198	1777	7124	1618	688
.2		2	20	196	1777	7124	1618	688
.4		2	20	196	1777	7124	1618	688
.6		2	20	198	1777	7124	1618	688
.8		2	20	198	1777	7124	1618	688
1.0		2	20	198	1777	7124	1618	688

$\alpha_1 =$ .80

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9974	9777	8625	2886	1417
.2	9999	9999	9997	9975	9779	8627	2887	1417
.4	9999	9999	9998	9976	9780	8628	2887	1417
.6	9999	9999	9998	9976	9780	8628	2887	1417
.8	9999	9999	9997	9975	9780	8629	2887	1417
1.0	9999	9999	9996	9974	9779	8629	2887	1417
.0	1	5	50	487	3886	8784	2954	1443
.2	1	5	50	487	3886	8784	2954	1443
.4	1	5	50	487	3886	8784	2954	1443
.6		5	50	487	3886	8784	2954	1443
.8		5	50	487	3886	8784	2954	1443
1.0		5	50	487	3886	8784	2954	1443

$\alpha_1 =$ .90

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9977	9818	8856	3295	1496
.2	9999	9999	9998	9978	9820	8858	3296	1496
.4	9999	9999	9998	9979	9821	8859	3296	1496
.6	9999	9999	9998	9979	9821	8860	3297	1496
.8	9999	9999	9998	9978	9821	8860	3297	1496
1.0	9999	9999	9996	9977	9821	8862	3297	1496
.0	1	10	100	950	6251	8958	3334	1514
.2	1	10	100	950	6251	8958	3334	1514
.4	1	10	99	950	6251	8958	3334	1514
.6	1	10	99	950	6251	8958	3334	1514
.8	1	10	99	950	6251	8958	3334	1514
1.0	1	10	99	950	6251	8958	3334	1514

$\alpha_1 =$ .95

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9978	9848	8956	3491	1534
.2	9999	9999	9998	9980	9849	8957	3492	1534
.4	9999	9999	9999	9981	9851	8958	3492	1534
.6	9999	9999	9999	9981	9851	8959	3492	1534
.8	9999	9999	9998	9981	9852	8960	3493	1534
1.0	9999	9999	9996	9979	9852	8960	3493	1534
.0	2	20	198	1811	8557	9207	3511	1541
.2	2	20	198	1811	8557	9207	3511	1541
.4	2	20	198	1811	8557	9207	3511	1541
.6	2	20	198	1811	8557	9207	3511	1541
.8	2	20	198	1811	8557	9207	3511	1541
1.0	2	20	198	1811	8557	9207	3511	1541

$\alpha_1 =$ .99

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9981	9856	9048	3542	1556
.2	9999	9999	9998	9983	9858	9030	3543	1556
.4	9999	9999	9998	9984	9859	9031	3543	1556
.6	9999	9999	9999	9984	9859	9032	3543	1556
.8	9999	9999	9998	9984	9891	9033	3544	1556
1.0	9999	9999	9997	9984	9891	9033	3544	1556
.0	10	99	951	6315	9901	9042	3547	1557
.2	10	99	951	6315	9901	9042	3547	1557
.4	10	99	951	6315	9901	9042	3547	1557
.6	10	99	951	6315	9901	9042	3547	1557
.8	10	99	951	6315	9901	9042	3547	1557
1.0	10	99	951	6315	9901	9042	3547	1557

$\alpha_1 =$ .001

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	9980	9802	8188	1368	24	15	2
.2	9998	9980	9802	8188	1368	24	15	2
.4	9998	9980	9802	8188	1368	24	15	2
.6	9998	9980	9802	8188	1368	24	15	2
.8	9998	9980	9802	8188	1368	24	15	2
1.0	9998	9980	9802	8188	1368	24	15	2
.0			1	9	43	48	31	3
.2			1	9	43	48	31	3
.4			1	9	43	48	31	3
.6			1	9	43	48	31	3
.8			1	9	43	48	31	3
1.0			1	9	43	48	31	3

$\alpha_1 =$ .05

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9996	9960	9608	6711	298	79	1
.2	9999	9996	9960	9608	6711	298	79	1
.4	9999	9996	9960	9608	6711	298	79	1
.6	9999	9996	9960	9608	6711	298	79	1
.8	9999	9996	9960	9608	6711	298	79	1
1.0	9999	9996	9960	9608	6711	298	79	1
.0			1	10	86	245	156	1
.2			1	10	86	245	156	1
.4			1	10	86	245	156	1
.6			1	10	86	245	156	1
.8			1	10	86	245	156	1
1.0			1	10	86	245	156	1

$\alpha_1 =$ .10

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9998	9980	9802	8192	1512	166	1
.2	9999	9998	9980	9802	8192	1512	166	1
.4	9999	9998	9980	9802	8192	1512	166	1
.6	9999	9998	9980	9802	8192	1512	166	1
.8	9999	9998	9980	9802	8192	1512	166	1
1.0	9999	9998	9980	9802	8192	1512	166	1
.0			1	11	100	455	323	3
.2			1	11	100	455	323	3
.4			1	11	100	455	323	3
.6			1	11	100	455	323	3
.8			1	11	100	455	323	3
1.0			1	11	100	455	323	3

$\alpha_1 =$ .20

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9990	9900	9051	3837	367	2
.2	9999	9999	9990	9901	9051	3837	367	2
.4	9999	9999	9990	9901	9051	3837	367	2
.6	9999	9999	9990	9901	9051	3837	367	2
.8	9999	9999	9990	9901	9051	3837	367	2
1.0	9999	9999	9990	9900	9051	3837	367	2
.0			1	12	118	743	690	4
.2			1	12	118	743	690	4
.4			1	12	118	743	690	4
.6			1	12	118	743	690	4
.8			1	12	118	743	690	4
1.0			1	12	118	743	690	4

$\alpha_1 =$ .50

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9959	9609	6847	1326	1
.2	9999	9999	9996	9960	9610	6847	1326	1
.4	9999	9999	9996	9960	9610	6848	1326	1
.6	9999	9999	9996	9960	9610	6848	1326	1
.8	9999	9999	9996	9960	9610	6847	1326	1
1.0	9999	9999	9995	9959	9609	6847	1326	1
.0			2	20	194	1494	2060	2
.2			2	20	194	1494	2060	2
.4			2	20	194	1494	2060	2
.6			2	20	194	1494	2060	2
.8			2	20	194	1494	2060	2
1.0			2	20	194	1494	2060	2

$\alpha_1 =$ .80

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9974	9755	8012	2789	1
.2	9999	9999	9997	9975	9756	8013	2789	1
.4	9999	9999	9998	9976	9757	8014	2789	1
.6	9999	9999	9996	9976	9757	8014	2790	1
.8	9999	9999	9997	9975	9756	8014	2790	1
1.0	9999	9999	9996	9974	9755	8014	2790	1
.0		1	5	50	482	3481	3431	1
.2		1	5	50	482	3481	3431	1
.4		1	5	50	482	3481	3431	1
.6			5	50	482	3481	3431	1
.8			5	50	482	3481	3431	1
1.0			5	50	482	3481	3431	1

$\alpha_1 =$ .90

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9976	9784	8357	3271	
.2	9999	9999	9998	9978	9785	8359	3272	
.4	9999	9999	9998	9979	9786	8360	3272	
.6	9999	9999	9998	9979	9786	8360	3273	
.8	9999	9999	9998	9978	9786	8360	3273	
1.0	9999	9999	9996	9976	9784	8360	3273	
.0			1	10	99	941	5668	3632
.2			1	10	99	941	5668	3632
.4			1	10	99	941	5668	3632
.6			1	10	99	941	5668	3632
.8			1	10	99	941	5668	3632
1.0			1	10	99	941	5668	3632

$\alpha_1 =$ .95

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9977	9800	8616	3485	
.2	9999	9999	9998	9979	9801	8618	3486	
.4	9999	9999	9999	9980	9802	8619	3486	
.6	9999	9999	9999	9980	9802	8620	3487	
.8	9999	9999	9998	9979	9802	8620	3487	
1.0	9999	9999	9996	9978	9800	8620	3487	
.0			2	20	198	1794	7797	3670
.2			2	20	198	1794	7797	3670
.4			2	20	198	1794	7797	3670
.6			2	20	198	1794	7797	3670
.8			2	20	198	1794	7797	3670
1.0			2	20	198	1794	7797	3670

$\alpha_1 =$ .99

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9979	9834	8953	3642	
.2	9999	9999	9998	9980	9836	8955	3642	
.4	9999	9999	9999	9981	9837	8956	3643	
.6	9999	9999	9999	9981	9837	8957	3643	
.8	9999	9999	9998	9980	9838	8958	3643	
1.0	9999	9999	9996	9979	9837	8958	3643	
.0		1	10	99	951	6258	9046	3680
.2		1	10	99	951	6258	9048	3680
.4		1	10	99	951	6258	9048	3680
.6		1	10	99	951	6258	9048	3680
.8		1	10	99	951	6258	9048	3680
1.0		1	10	99	951	6258	9048	3680

$\alpha_1 =$ .001

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	9980	9802	8187	1355	3	2	2
.2	9998	9980	9802	8187	1355	3	2	2
.4	9998	9980	9802	8187	1355	3	2	2
.6	9998	9980	9802	8187	1355	3	2	2
.8	9998	9980	9802	8187	1355	3	2	2
1.0	9998	9980	9802	8187	1355	3	2	2
.0				1	4	5	5	3
.2				1	4	5	5	3
.4				1	4	5	5	3
.6				1	4	5	5	3
.8				1	4	5	5	3
1.0				1	4	5	5	3

$\alpha_1 =$ .05

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9996	9960	9608	6704	195	13	8
.2	9999	9996	9960	9608	6704	195	13	8
.4	9999	9996	9960	9608	6704	195	13	8
.6	9999	9996	9960	9608	6704	195	13	8
.8	9999	9996	9960	9608	6704	195	13	8
1.0	9999	9996	9960	9608	6704	195	13	8
.0				1	9	26	25	16
.2				1	9	26	25	16
.4				1	9	26	25	16
.6				1	9	26	25	16
.8				1	9	26	25	16
1.0				1	9	26	25	16

$\alpha_1 =$ .10

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9998	9980	9802	8188	1370	26	16
.2	9999	9998	9980	9802	8188	1370	26	16
.4	9999	9998	9980	9802	8188	1370	26	16
.6	9999	9998	9980	9802	8188	1370	26	16
.8	9999	9998	9980	9802	8188	1370	26	16
1.0	9999	9998	9980	9802	8188	1370	26	16
.0				1	10	48	53	32
.2				1	10	48	53	32
.4				1	10	48	53	32
.6				1	10	48	53	32
.8				1	10	48	53	32
1.0				1	10	48	53	32

$\alpha_1 =$ .20

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9990	9900	9048	3695	60	34
.2	9999	9999	9990	9900	9049	3695	60	34
.4	9999	9999	9990	9901	9049	3695	60	34
.6	9999	9999	9990	9901	9049	3695	60	34
.8	9999	9999	9990	9900	9049	3695	60	34
1.0	9999	9999	9990	9900	9048	3695	60	34
.0				1	12	79	117	67
.2				1	12	79	117	67
.4				1	12	79	117	67
.6				1	12	79	117	67
.8				1	12	79	117	67
1.0				1	12	79	117	67

$\alpha_1 =$ .50

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9959	9607	6718	393	97
.2	9999	9999	9996	9960	9608	6719	393	97
.4	9999	9999	9996	9960	9608	6719	393	97
.6	9999	9999	9996	9960	9608	6719	393	97
.8	9999	9999	9996	9960	9608	6719	393	97
1.0	9999	9999	9995	9959	9607	6718	393	97
.0				2	20	163	445	188
.2				2	20	163	445	188
.4				2	20	163	445	188
.6				2	20	163	445	188
.8				2	20	163	445	188
1.0				2	20	163	445	188

$\alpha_1 =$ .80

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9974	9752	7813	1417	113
.2	9999	9999	9997	9975	9753	7814	1417	113
.4	9999	9999	9998	9976	9754	7815	1417	113
.6	9999	9999	9998	9976	9754	7815	1417	113
.8	9999	9999	9997	9975	9753	7814	1417	113
1.0	9999	9999	9996	9974	9752	7813	1417	113
.0			1	5	49	431	1443	206
.2			1	5	49	431	1443	206
.4				5	49	431	1443	206
.6				5	49	431	1443	206
.8				5	49	431	1443	206
1.0				5	49	431	1443	206

$\alpha_1 =$ .90

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9976	9779	8053	2126	49
.2	9999	9999	9998	9978	9781	8054	2126	49
.4	9999	9999	9998	9978	9781	8054	2126	49
.6	9999	9999	9998	9978	9781	8055	2127	49
.8	9999	9999	9998	9978	9781	8054	2127	49
1.0	9999	9999	9996	9976	9779	8053	2127	49
.0				1	10	98	853	2529
.2				1	10	98	853	2529
.4				1	10	98	853	2529
.6				1	10	98	853	2529
.8				1	10	98	853	2529
1.0				1	10	98	853	2529

$\alpha_1 =$ .95

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9977	9791	8186	2798	1
.2	9999	9999	9998	9979	9793	8187	2798	1
.4	9999	9999	9999	9980	9793	8188	2799	1
.6	9999	9999	9999	9980	9793	8188	2799	1
.8	9999	9999	9998	9979	9793	8188	2799	1
1.0	9999	9999	9996	9977	9791	8187	2800	1
.0				2	20	196	1634	3571
.2				2	20	196	1634	3571
.4				2	20	196	1634	3571
.6				2	20	196	1634	3571
.8				2	20	196	1634	3571
1.0				2	20	196	1634	3571

$\alpha_1 =$ .99

$\Delta\Sigma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9978	9803	8493	3590	1
.2	9999	9999	9998	9980	9805	8494	3591	1
.4	9999	9999	9999	9981	9805	8495	3591	1
.6	9999	9999	9999	9981	9806	8496	3591	1
.8	9999	9999	9998	9980	9805	8496	3592	1
1.0	9999	9999	9998	9978	9804	8496	3592	1
.0			1	10	99	942	5723	3951
.2			1	10	99	942	5723	3951
.4			1	10	99	942	5723	3951
.6			1	10	99	942	5723	3951
.8			1	10	99	942	5723	3951
1.0			1	10	99	942	5723	3951

$\alpha_0 =$ $\alpha_1 =$ $\alpha_c =$

$\alpha_2^2 =$ $\alpha_3 =$

$\alpha_1 = .01$

χ	-2	-1	1	2	3	4	5
.0	9998	9980	9802	8187	1368	24	15
.2	9998	9980	9802	8187	1368	24	15
.4	9998	9980	9802	8187	1368	24	15
.6	9998	9980	9802	8187	1368	24	15
.8	9998	9980	9802	8187	1368	24	15
1.0	9998	9980	9802	8187	1368	24	15
.0			1	9	43	48	31
.2			1	9	43	48	31
.4			1	9	43	48	31
.6			1	9	43	48	31
.8			1	9	43	48	31
1.0			1	9	43	48	31

$\alpha_1 = .05$

χ	-2	-1	1	2	3	4	5
.0	9999	9996	9960	9808	6711	298	79
.2	9999	9996	9960	9808	6711	298	79
.4	9999	9996	9960	9808	6711	298	79
.6	9999	9996	9960	9808	6711	298	79
.8	9999	9996	9960	9808	6711	298	79
1.0	9999	9996	9960	9808	6711	298	79
.0			1	11	87	245	156
.2			1	10	86	245	156
.4			1	10	86	245	156
.6			1	10	86	245	156
.8			1	10	86	245	156
1.0			1	10	86	245	156

$\alpha_1 = .10$

χ	-2	-1	1	2	3	4	5
.0	9999	9998	9980	9802	8192	1512	166
.2	9999	9998	9980	9802	8192	1512	166
.4	9999	9998	9980	9802	8192	1512	166
.6	9999	9998	9980	9802	8192	1512	166
.8	9999	9998	9980	9802	8192	1512	166
1.0	9999	9998	9980	9802	8192	1512	166
.0			1	11	100	455	323
.2			1	11	100	455	323
.4			1	11	100	455	323
.6			1	11	100	455	323
.8			1	11	100	455	323
1.0			1	11	100	455	323

$\alpha_1 = .20$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9990	9900	9051	3837	367
.2	9999	9999	9990	9901	9051	3837	367
.4	9999	9999	9990	9901	9051	3837	367
.6	9999	9999	9990	9901	9051	3837	367
.8	9999	9999	9990	9901	9051	3837	367
1.0	9999	9999	9990	9900	9051	3837	367
.0			2	13	118	743	690
.2			1	13	118	743	690
.4			1	12	118	743	690
.6			1	12	118	743	690
.8			1	12	118	743	690
1.0			1	12	118	743	690

$\alpha_1 = .30$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9995	9959	9609	6847	1326
.2	9999	9999	9996	9960	9610	6847	1326
.4	9999	9999	9996	9960	9610	6848	1326
.6	9999	9999	9996	9960	9610	6848	1326
.8	9999	9999	9996	9960	9610	6847	1326
1.0	9999	9999	9995	9959	9609	6847	1326
.0			2	20	194	1494	2060
.2			2	20	194	1494	2060
.4			2	20	194	1494	2060
.6			2	20	194	1494	2060
.8			2	20	194	1494	2060
1.0			2	20	194	1494	2060

$\alpha_1 = .40$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9996	9974	9755	8012	2789
.2	9999	9999	9997	9975	9756	8013	2789
.4	9999	9999	9998	9976	9757	8014	2789
.6	9999	9999	9998	9976	9757	8014	2790
.8	9999	9999	9997	9975	9756	8014	2790
1.0	9999	9999	9996	9974	9755	8014	2790
.0		1	5	50	482	3481	3431
.2		1	5	50	482	3481	3431
.4		1	5	50	482	3481	3431
.6			5	50	482	3481	3431
.8			5	50	482	3481	3431
1.0			5	50	482	3481	3431

$\alpha_1 = .50$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9995	9959	9609	6847	1326
.2	9999	9999	9996	9960	9610	6847	1326
.4	9999	9999	9996	9960	9610	6848	1326
.6	9999	9999	9996	9960	9610	6848	1326
.8	9999	9999	9996	9960	9610	6847	1326
1.0	9999	9999	9995	9959	9609	6847	1326
.0			2	20	194	1494	2060
.2			2	20	194	1494	2060
.4			2	20	194	1494	2060
.6			2	20	194	1494	2060
.8			2	20	194	1494	2060
1.0			2	20	194	1494	2060

$\alpha_1 = .60$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9996	9974	9755	8012	2789
.2	9999	9999	9997	9975	9756	8013	2789
.4	9999	9999	9998	9976	9757	8014	2789
.6	9999	9999	9998	9976	9757	8014	2790
.8	9999	9999	9997	9975	9756	8014	2790
1.0	9999	9999	9996	9974	9755	8014	2790
.0		1	5	50	482	3481	3431
.2		1	5	50	482	3481	3431
.4		1	5	50	482	3481	3431
.6			5	50	482	3481	3431
.8			5	50	482	3481	3431
1.0			5	50	482	3481	3431

$\alpha_1 = .70$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9996	9976	9784	8357	3271
.2	9999	9999	9998	9978	9785	8359	3272
.4	9999	9999	9998	9979	9786	8360	3272
.6	9999	9999	9998	9979	9786	8360	3273
.8	9999	9999	9998	9978	9786	8360	3273
1.0	9999	9999	9996	9976	9784	8360	3273
.0		1	10	99	941	5668	3632
.2		1	10	99	941	5668	3632
.4		1	10	99	941	5668	3632
.6		1	10	99	941	5668	3632
.8		1	10	99	941	5668	3632
1.0		1	10	99	941	5668	3632

$\alpha_1 = .80$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9996	9976	9779	8053	2126
.2	9999	9999	9998	9978	9781	8054	2126
.4	9999	9999	9998	9978	9781	8054	2126
.6	9999	9999	9998	9978	9781	8055	2127
.8	9999	9999	9998	9978	9781	8054	2127
1.0	9999	9999	9996	9976	9779	8053	2127
.0			1	10	98	853	2529
.2			1	10	98	853	2529
.4			1	10	98	853	2529
.6			1	10	98	853	2529
.8			1	10	98	853	2529
1.0			1	10	98	853	2529

$\alpha_1 = .90$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9996	9977	9800	8616	3485
.2	9999	9999	9998	9979	9801	8618	3486
.4	9999	9999	9998	9980	9802	8619	3486
.6	9999	9999	9998	9980	9802	8620	3487
.8	9999	9999	9998	9979	9802	8620	3487
1.0	9999	9999	9996	9978	9800	8620	3487
.0			2	20	198	1794	7797	3670
.2			2	20	198	1794	7797	3670
.4			2	20	198	1794	7797	3670
.6			2	20	198	1794	7797	3670
.8			2	20	198	1794	7797	3670
1.0			2	20	198	1794	7797	3670

$\alpha_1 = .99$

χ	-2	-1	1	2	3	4	5
.0	9999	9999	9996	9981	9886	9028	3642
.2	9999	9999	9998	9981	9888	9030	3643
.4	9999	9999	9999	9984	9888	9031	3643
.6	9999	9999	9999	9984	9890	9032	3643
.8	9999	9999	9998	9984	9891	9033	3644
1.0	9999	9999	9997	9984	9891	9033	3644
.0			1	951	6315	9071	9042	3647
.2			1	951	6315	9071	9042	3647
.4			1	951	6315	9071	9042	3647
.6			1	951	6315	9071	9042	3647
.8			1	951	6315	9071	9042	3647
1.0			1	951	6315	9071	9042	3647

$\alpha_0 =$ .00 $\alpha_1 =$ .001 $\alpha_c =$ .001 .000 .001 .001 .000 .001 .001

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 1.000 1.0000 1.000 10.0000

$\alpha_1 =$ .01 .01 .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
$\alpha_1 =$ .01							
.0	9998	9980	9802	8194	1502	158	2
.2	9998	9980	9802	8194	1502	158	2
.4	9998	9980	9802	8194	1502	158	2
.6	9998	9980	9802	8194	1502	158	2
.8	9998	9980	9802	8194	1502	158	2
1.0	9998	9980	9802	8194	1502	158	2
.0	4	11	35	118	418	308	4
.2		1	19	103	416	308	4
.4			9	92	415	308	4
.6			4	84	414	308	4
.8			1	79	413	308	4
1.0			1	77	413	308	4
$\alpha_1 =$ .05							
.0	9999	9996	9960	9609	6785	994	15
.2	9999	9996	9960	9609	6785	994	15
.4	9999	9996	9960	9610	6785	994	15
.6	9999	9996	9960	9610	6785	994	15
.8	9999	9996	9960	9609	6785	994	15
1.0	9999	9996	9960	9609	6785	994	15
.0	4	11	35	132	840	1581	26
.2		1	20	116	830	1582	26
.4			10	104	822	1583	26
.6			4	95	816	1583	26
.8			2	89	813	1583	26
1.0			1	87	812	1584	26
$\alpha_1 =$ .10							
.0	9999	9998	9980	9803	8236	2493	50
.2	9999	9998	9980	9803	8236	2493	50
.4	9999	9998	9980	9803	8236	2493	50
.6	9999	9998	9980	9803	8236	2493	50
.8	9999	9998	9980	9803	8236	2493	50
1.0	9999	9998	9980	9803	8236	2493	50
.0	4	11	36	138	972	2888	76
.2		1	20	122	961	2888	76
.4			11	110	951	2889	76
.6			5	102	945	2889	76
.8			2	96	941	2889	76
1.0			1	95	940	2890	76
$\alpha_1 =$ .20							
.0	9999	9999	9990	9901	9077	4794	225
.2	9999	9999	9990	9901	9077	4795	225
.4	9999	9999	9990	9901	9078	4795	225
.6	9999	9999	9990	9901	9078	4795	225
.8	9999	9999	9990	9901	9078	4795	225
1.0	9999	9999	9990	9901	9077	4795	225
.0	4	11	56	149	1127	4502	304
.2		2	22	135	1125	4502	304
.4			12	124	1116	4502	304
.6			7	117	1110	4501	304
.8			4	112	1106	4501	304
1.0			3	110	1105	4501	304
$\alpha_1 =$ .50							
.0	9998	9999	9995	9959	9625	7567	1472
.2	9998	9999	9996	9960	9626	7566	1472
.4	9998	9999	9996	9961	9627	7569	1472
.6	9998	9999	9996	9961	9627	7569	1472
.8	9998	9999	9996	9960	9627	7569	1473
1.0	9998	9999	9995	9960	9626	7569	1473
.0	4	11	36	214	1787	7122	1618
.2		6	27	205	1780	7121	1618
.4		3	21	198	1775	7121	1619
.6			16	193	1771	7121	1619
.8			13	190	1768	7121	1619
1.0			12	189	1768	7121	1619
$\alpha_1 =$ .80							
.0	9998	9999	9996	9974	9778	8625	2880
.2	9998	9999	9997	9975	9779	8627	2881
.4	9998	9999	9998	9976	9780	8628	2881
.6	9998	9999	9998	9976	9780	8628	2881
.8	9998	9999	9997	9975	9780	8629	2882
1.0	9998	9999	9996	9974	9779	8629	2882
.0	4	11	56	493	3888	8783	2954
.2	1	8	53	490	3885	8784	2954
.4		5	50	487	3884	8784	2954
.6		3	48	485	3883	8784	2954
.8		2	47	484	3882	8784	2954
1.0		2	47	484	3882	8784	2954
$\alpha_1 =$ .90							
.0	9999	9999	9996	9977	9818	8856	3295
.2	9999	9999	9998	9978	9820	8858	3296
.4	9999	9999	9998	9979	9821	8859	3296
.6	9999	9999	9998	9979	9821	8860	3297
.8	9999	9999	9998	9978	9821	8860	3297
1.0	9999	9999	9996	9977	9821	8860	3297
.0	4	13	103	953	6251	8958	3334
.2	2	12	101	952	6251	8958	3334
.4	1	10	100	950	6250	8958	3334
.6		9	99	949	6250	8958	3334
.8		9	98	949	6250	8958	3334
1.0		8	98	949	6250	8958	3334
$\alpha_1 =$ .95							
.0	9999	9999	9996	9978	9848	8956	3491
.2	9999	9999	9998	9980	9849	8957	3492
.4	9999	9999	9999	9981	9851	8958	3492
.6	9999	9999	9999	9981	9851	8959	3492
.8	9999	9999	9998	9980	9852	8960	3493
1.0	9999	9999	9996	9979	9852	8960	3493
.0	4	22	200	1812	8557	9007	3511
.2	3	21	199	1811	8556	9007	3511
.4	2	20	198	1810	8556	9007	3511
.6	2	20	198	1810	8556	9007	3511
.8	1	19	197	1810	8556	9007	3511
1.0	1	19	197	1810	8556	9007	3511
$\alpha_1 =$ .99							
.0	9999	9999	9996	9981	9886	9028	3642
.2	9999	9999	9998	9983	9888	9030	3643
.4	9999	9999	9999	9984	9889	9031	3643
.6	9999	9999	9999	9984	9890	9032	3643
.8	9999	9999	9998	9984	9891	9033	3644
1.0	9999	9999	9997	9984	9891	9033	3644
.0	4	10	100	952	6315	9061	3647
.2	3	10	100	952	6315	9061	3647
.4	2	10	100	951	6315	9061	3647
.6	2	10	100	951	6314	9061	3647
.8	1	10	99	951	6314	9061	3647
1.0	1	10	99	951	6314	9061	3647

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.01							
.0	9998	A9980	9802	8188	1369	24	15
.2	9998	9980	9802	8188	1369	24	15
.4	9998	9980	9802	8188	1369	24	15
.6	9998	9980	9802	8188	1369	24	15
.8	9998	9980	9802	8188	[illegible]	[illegible]	15
1.0	9998	9980	9802	818[illegible]	[illegible]69	24	15
.0		1	4	1[illegible]	44	48	31
.2			2	10	44	48	31
.4			1	9	43	48	31
.6				8	43	48	31
.8				8	43	48	31
1.0				8	43	48	31
.05							
.0	9999	A9996	9960	9608	6712	298	79 1
.2	9999	9996	9960	9608	6712	298	79 1
.4	9999	9996	9960	9608	6712	298	79 1
.6	9999	9996	9960	9608	6712	298	79 1
.8	9999	9996	9960	9606	6712	298	79 1
1.0	9999	9996	9960	9608	6712	298	79 1
.0		1	4	13	88	245	156 1
.2			2	12	87	245	156 1
.4			1	10	86	245	156 1
.6				10	86	245	156 1
.8				9	85	245	156 1
1.0				9	85	245	156 1
.10							
.0	9999	A9998	9980	9802	8192	1512	166 1
.2	9999	9998	9980	9802	8192	1512	166 1
.4	9999	9998	9980	9802	8192	1512	166 1
.6	9999	9998	9980	9802	8192	1512	166 1
.8	9999	9998	9980	9802	8192	1512	166 1
1.0	9999	9998	9980	9802	8192	1512	166 1
.0		1	4	14	103	455	323 3
.2			2	12	101	455	323 3
.4			1	11	100	455	323 3
.6			1	10	99	454	323 3
.8				10	99	454	323 3
1.0				10	99	454	323 3
.20							
.0	9999	A9999	9990	9900	9051	3837	367 2
.2	9999	9999	9990	9901	9051	3837	367 2
.4	9999	9999	9990	9901	9052	3838	367 2
.6	9999	9999	9990	9901	9052	3838	367 2
.8	9999	9999	9990	9901	9051	3838	367 2
1.0	9999	9999	9990	9900	9051	3837	367 2
.0		1	4	15	121	743	690 4
.2			2	14	119	743	690 4
.4			1	13	118	743	690 4
.6			1	12	118	742	690 4
.8				11	117	742	690 4
1.0				11	117	742	690 4
.50							
.0	9999	A9999	9995	9959	9609	6847	1326 1
.2	9999	9999	9996	9960	9610	6847	1326 1
.4	9999	9999	9996	9960	9610	6848	1326 1
.6	9999	9999	9996	9960	9610	6848	1326 1
.8	9999	9999	9996	9960	9610	6848	1326 1
1.0	9999	9999	9995	9959	9609	6847	1326 1
.0		1	4	22	196	1495	2060 2
.2			3	21	195	1494	2060 2
.4			2	20	194	1494	2060 2
.6			2	20	194	1494	2060 2
.8			1	19	193	1493	2060 2
1.0			1	19	193	1493	2060 2
.80							
.0	9999	A9999	9996	9974	9755	8012	2789 1
.2	9999	9999	9997	9975	9756	8013	2789 1
.4	9999	9999	9998	9976	9757	8014	2789 1
.6	9999	9999	9998	9976	9757	8014	2790 1
.8	9999	9999	9997	9975	9756	8014	2790 1
1.0	9999	9999	9996	9974	9755	8014	2790 1
.0		1	6	50	482	3481	3431 1
.2		1	5	50	482	3481	3431 1
.4		1	5	50	482	3481	3431 1
.6			5	50	481	3481	3431 1
.8			5	50	481	3481	3431 1
1.0			5	49	481	3481	3431 1
.90							
.0	9999	A9999	9996	9976	9784	8357	3271
.2	9999	9999	9998	9978	9785	8359	3272
.4	9999	9999	9998	9979	9786	8360	3272
.6	9999	9999	9998	9979	9786	8360	3273
.8	9999	9999	9998	9978	9786	8360	3273
1.0	9999	9999	9996	9976	9784	8360	3273
.0		1	10	100	941	5668	3632
.2		1	10	100	941	5668	3632
.4		1	10	99	941	5668	3632
.6		1	10	99	941	5668	3632
.8		1	10	99	941	5668	3632
1.0		1	10	99	941	5668	3632
.95							
.0	9999	A9999	9996	9977	9800	8616	3485
.2	9999	9999	9998	9979	9801	8618	3486
.4	9999	9999	9999	9980	9802	8619	3486
.6	9999	9999	9999	9980	9802	8620	3487
.8	9999	9999	9998	9979	9802	8620	3487
1.0	9999	9999	9996	9978	9800	8620	3487
.0		2	20	198	1794	7797	3670
.2		2	20	198	1794	7797	3670
.4		2	20	198	1794	7797	3670
.6		2	20	198	1793	7797	3670
.8		2	20	198	1793	7797	3670
1.0		2	20	198	1793	7797	3670
.99							
.0	9999	A9999	9996	9979	9834	8953	3642
.2	9999	9999	9998	9980	9836	8955	3642
.4	9999	9999	9999	9981	9837	8956	3643
.6	9999	9999	9999	9981	9837	8957	3643
.8	9999	9999	9998	9980	9838	8958	3643
1.0	9999	9999	9996	9979	9837	8958	3643
.0	1	10	100	951	6258	9048	3680
.2	1	10	99	951	6258	9048	3680
.4	1	10	99	951	6258	9048	3680
.6	1	10	99	951	6258	9048	3680
.8	1	10	99	951	6258	9048	3680
1.0	1	10	99	951	6258	9048	3680

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.01							
.0	9998	A9980	9802	8187	1355	3	2 2
.2	9998	9980	9802	8187	1355	3	2 2
.4	9998	9980	9802	8187	1355	3	2 2
.6	9998	9980	9802	8187	1355	3	2 2
.8	9998	9980	9802	8187	1355	3	2 2
1.0	9998	9980	9802	8187	1355	3	2 2
.0				1	4	5	5 3
.2				1	4	5	5 3
.4				1	4	5	5 3
.6				1	4	5	5 3
.8				1	4	5	5 3
1.0				1	4	5	5 3
.05							
.0	9999	A9996	9960	9608	6704	195	12 8
.2	9999	9996	9960	9608	6704	195	12 8
.4	9999	9996	9960	9608	6704	195	13 8
.6	9999	9996	9960	9608	6704	195	13 8
.8	9999	9996	9960	9608	6704	195	13 8
1.0	9999	9996	9960	9608	6704	195	13 8
.0				1	9	26	25 16
.2				1	9	26	25 16
.4				1	9	26	25 16
.6				1	9	26	25 16
.8				1	9	26	25 16
1.0				1	9	26	25 16
.10							
.0	9999	A9998	9980	9802	8188	1370	26 16
.2	9999	9998	9980	9802	8188	1370	26 16
.4	9999	9998	9980	9802	8188	1370	26 16
.6	9999	9998	9980	9802	8188	1370	26 16
.8	9999	9998	9980	9802	8188	1370	26 16
1.0	9999	9998	9980	9802	8188	1370	26 16
.0				1	10	48	53 32
.2				1	10	48	53 32
.4				1	10	48	53 32
.6				1	10	48	53 32
.8				1	10	48	53 32
1.0				1	10	48	53 32
.20							
.0	9999	A9999	9990	9900	9048	3695	60 34
.2	9999	9999	9990	9900	9049	3695	60 34
.4	9999	9999	9990	9901	9049	3695	60 34
.6	9999	9999	9990	9901	9049	3695	60 34
.8	9999	9999	9990	9900	9049	3695	60 34
1.0	9999	9999	9990	9900	9048	3695	60 34
.0				2	12	79	117 67
.2				1	12	79	117 67
.4				1	12	79	117 67
.6				1	12	78	117 67
.8				1	12	78	117 67
1.0				1	12	78	117 67
.50							
.0	9999	A9999	9995	9959	9607	6718	393 97
.2	9999	9999	9996	9960	9608	6719	393 97
.4	9999	9999	9996	9960	9608	6719	393 97
.6	9999	9999	9996	9960	9608	6719	393 97
.8	9999	9999	9996	9960	9608	6719	393 97
1.0	9999	9999	9995	9959	9607	6718	393 97
.0				2	20	163	445 188
.2				2	20	163	445 188
.4				2	20	163	445 188
.6				2	20	163	445 188
.8				2	20	163	445 188
1.0				2	20	163	445 188
.80							
.0	9999	A9999	9996	9974	9752	7813	1417 113
.2	9999	9999	9997	9975	9753	7814	1417 113
.4	9999	9999	9998	9976	9754	7815	1417 113
.6	9999	9999	9998	9976	9754	7815	1417 113
.8	9999	9999	9997	9975	9753	7814	1417 113
1.0	9999	9999	9996	9974	9752	7813	1417 113
.0				1	5	49	432 1443 206
.2				1	5	49	431 1443 206
.4				1	5	49	431 1443 206
.6					5	49	431 1443 206
.8					5	49	431 1443 206
1.0					5	49	431 1443 206
.90							
.0	9999	A9999	9996	9976	9779	8053	2126 49
.2	9999	9999	9998	9978	9781	8054	2126 49
.4	9999	9999	9998	9978	9781	8054	2126 49
.6	9999	9999	9998	9978	9781	8055	2127 49
.8	9999	9999	9998	9978	9781	8054	2127 49
1.0	9999	9999	9996	9976	9779	8053	2127 49
.0				1	10	98	853 2529 81
.2				1	10	98	853 2529 81
.4				1	10	98	853 2529 81
.6				1	10	98	853 2529 81
.8				1	10	98	853 2529 81
1.0				1	10	98	853 2529 81
.95							
.0	9999	A9999	9996	9977	9791	8186	2798 12
.2	9999	9999	9998	9979	9793	8187	2798 12
.4	9999	9999	9999	9980	9793	8188	2799 12
.6	9999	9999	9999	9980	9793	8188	2799 12
.8	9999	9999	9998	9979	9793	8188	2799 12
1.0	9999	9999	9996	9977	9791	8187	2800 12
.0				2	20	196	1634 3571 17
.2				2	20	196	1634 3571 17
.4				2	20	196	1634 3571 17
.6				2	20	196	1634 3571 17
.8				2	20	196	1634 3571 17
1.0				2	20	196	1634 3571 17
.99							
.0	9999	A9999	9996	9978	9803	8493	3590 1
.2	9999	9999	9998	9980	9805	8494	3591 1
.4	9999	9999	9999	9981	9805	8495	3591 1
.6	9999	9999	9999	9981	9806	8496	3591 1
.8	9999	9999	9998	9980	9805	8496	3592 1
1.0	9999	9999	9996	9978	9804	8496	3592 1
.0			1	10	99	942	5723 3951 1
.2			1	10	99	942	5723 3951 1
.4			1	10	99	942	5723 3951 1
.6			1	10	99	942	5723 3951 1
.8			1	10	99	942	5723 3951 1
1.0			1	10	99	942	5723 3951 1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .001 | .000 | .001 | .001 | .005 | .01 | .01

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 | 10.000 | .1000 | 10.000 | 1.0000

$\alpha_1 =$ .01 | .01 | .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A998	9803	8207	1538	154	2
.2	9998	9980	9803	8207	1538	154	2
.4	9998	9980	9803	8207	1538	154	2
.6	9998	9980	9803	8207	1538	154	2
.8	9998	9980	9803	8207	1538	154	2
1.0	9998	9980	9803	8207	1538	154	2
.0	11	36	110	304	450	301	4
.2			10	171	429	304	4
.4				84	410	306	4
.6				36	395	307	4
.8				14	386	308	4
1.0				8	383	308	4

$\alpha_1 =$ .05

.0	9999	A999	9960	9612	6817	985	15
.2	9999	9996	9960	9612	6817	985	15
.4	9999	9996	9960	9612	6817	985	15
.6	9999	9996	9960	9612	6817	985	15
.8	9999	9996	9960	9612	6817	985	15
1.0	9999	9996	9960	9612	6817	985	15
.0	11	36	112	338	993	1555	27
.2			12	190	892	1564	27
.4				95	811	1572	27
.6				42	753	1577	27
.8				17	717	1581	27
1.0				11	705	1582	27

$\alpha_1 =$ .10

.0	9999	A999	9980	9804	8255	2494	51
.2	9999	9998	9980	9804	8255	2495	51
.4	9999	9998	9980	9804	8255	2495	51
.6	9999	9998	9980	9804	8255	2495	51
.8	9999	9998	9980	9804	8255	2495	51
1.0	9999	9998	9980	9804	8255	2495	51
.0	11	36	112	342	1146	2856	8-
.2			14	198	1030	2862	81
.4				104	939	2867	81
.6				49	872	2870	82
.8				22	833	2871	82
1.0				14	819	2872	82

$\alpha_1 =$ .20

.0	9999	A999	9990	9901	9086	4802	226
.2	9999	9999	9990	9902	9086	4802	226
.4	9999	9999	9990	9902	9087	4803	226
.6	9999	9999	9990	9902	9087	4803	226
.8	9999	9999	9990	9902	9087	4803	226
1.0	9999	9999	9990	9901	9086	4802	226
.0	11	36	112	345	1362	4474	305
.2			18	213	1189	4469	306
.4			1	122	1101	4465	307
.6				65	1038	4462	308
.8				35	1000	4461	308
1.0				26	987	4460	308

$\alpha_1 =$ .50

.0	9999	A999	9995	9960	9628	7569	1472
.2	9999	9999	9996	9960	9629	7570	1472
.4	9999	9999	9996	9961	9629	7571	1472
.6	9999	9999	9996	9961	9629	7571	1472
.8	9999	9999	9996	9961	9629	7571	1472
1.0	9999	9999	9995	9960	9628	7571	1472
.0	11	36	112	354	1881	7102	1618
.2			40	268	1811	7098	1620
.4			10	201	1756	7095	1621
.6			2	154	1717	7092	1622
.8				126	1694	7091	1622
1.0				116	1686	7090	1622

$\alpha_1 =$ .80

.0	9999	A999	9996	9974	9778	8625	2880
.2	9999	9999	9997	9975	9779	8627	2881
.4	9999	9999	9998	9976	9780	8628	2881
.6	9999	9999	9998	9976	9780	8628	2881
.8	9999	9999	9997	9975	9780	8629	2882
1.0	9999	9999	9996	9974	9780	8629	2882
.0	11	36	112	347	3905	8782	2954
.2		9	77	513	3884	8783	2954
.4		1	51	487	3868	8783	2954
.6			34	468	3856	8783	2954
.8			23	456	3849	8783	2954
1.0			20	452	3846	8784	2954

$\alpha_1 =$ .90

.0	9999	A999	9996	9977	9818	8856	3295
.2	9999	9999	9998	9978	9820	8858	3296
.4	9999	9999	9998	9979	9821	8859	3296
.6	9999	9999	9998	9979	9821	8860	3297
.8	9999	9999	9998	9978	9821	8860	3297
1.0	9999	9999	9996	9977	9821	8860	3297
.0	11	36	132	977	6251	8958	3334
.2	1	19	114	961	6245	8959	3334
.4		9	101	949	6240	8959	3334
.6		4	91	940	6236	8959	3334
.8		1	85	934	6234	8959	3334
1.0		1	83	932	6233	8959	3334

$\alpha_1 =$ .95

.0	9999	A999	9996	9978	9848	8956	3491
.2	9999	9999	9998	9980	9849	8957	3492
.4	9999	9999	9999	9981	9851	8958	3492
.6	9999	9999	9999	9981	9851	8959	3492
.8	9999	9999	9999	9980	9852	8960	3493
1.0	9999	9999	9996	9979	9852	8960	3493
.0	11	36	214	1821	8555	9007	3511
.2	4	27	205	1814	8553	9007	3511
.4	1	21	198	1808	8552	9007	3511
.6		16	193	1804	8552	9007	3511
.8		13	190	1802	8551	9007	3511
1.0		12	190	1801	8551	9007	3511

$\alpha_1 =$ .99

.0	9999	A999	9996	9981	9866	9028	3642
.2	9999	9999	9998	9983	9868	9030	3643
.4	9999	9999	9999	9984	9869	9031	3643
.6	9999	9999	9999	9984	9870	9032	3643
.8	9999	9999	9998	9984	9871	9033	3644
1.0	9999	9999	9997	9984	9871	9033	3644
.0	13	103	954	6315	9401	9042	3647
.2	11	101	952	6314	9401	9042	3647
.4	10	100	951	6313	9401	9042	3647
.6	9	99	950	6313	9401	9042	3647
.8	8	98	950	6313	9401	9042	3647
1.0	8	98	950	6313	9401	9042	3647

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A998	9802	8189	1373	24	15
.2	9998	9980	9802	8189	1373	24	15
.4	9998	9980	9802	8189	1373	24	15
.6	9998	9980	9802	8189	1373	24	15
.8	9998	9980	9802	8189	1373	24	15
1.0	9998	9980	9802	8189	1373	24	15
.0	1	4	11	31	48	48	30
.2			1	17	46	48	30
.4				9	44	48	30
.6				4	42	48	31
.8				1	41	48	31
1.0				1	41	48	31

$\alpha_1 =$ .05

.0	9999	A999	9960	9608	6715	299	79
.2	9999	9996	9960	9608	6715	299	79
.4	9999	9996	9960	9608	6715	299	79
.6	9999	9996	9960	9608	6715	299	79
.8	9999	9996	9960	9608	6715	299	79
1.0	9999	9996	9960	9608	6715	299	79
.0	1	4	11	35	108	245	156
.2			1	19	96	245	156
.4				10	87	245	156
.6				4	80	245	156
.8				2	76	245	156
1.0				1	75	245	157

$\alpha_1 =$ .10

.0	9999	A999	9980	9802	8194	1515	166
.2	9999	9998	9980	9802	8194	1515	166
.4	9999	9998	9980	9802	8195	1515	166
.6	9999	9998	9980	9802	8195	1515	166
.8	9999	9998	9980	9802	8194	1515	166
1.0	9999	9998	9980	9802	8194	1515	166
.0	1	4	11	35	124	457	323
.2			1	20	111	455	323
.4				11	101	454	323
.6				5	93	453	323
.8				2	89	452	323
1.0				1	88	452	323

$\alpha_1 =$ .20

.0	9999	A999	9990	9900	9052	3841	366
.2	9999	9999	9990	9901	9052	3841	366
.4	9999	9999	9990	9901	9053	3841	366
.6	9999	9999	9990	9901	9053	3841	366
.8	9999	9999	9990	9901	9052	3841	366
1.0	9999	9999	9990	9900	9052	3841	366
.0	1	4	11	35	142	750	689
.2			2	22	129	745	690
.4				12	119	742	690
.6				7	112	739	690
.8				4	107	738	690
1.0				3	106	737	690

$\alpha_1 =$ .50

.0	9999	A999	9995	9959	9609	6848	1325
.2	9999	9999	9996	9960	9610	6849	1325
.4	9999	9999	9996	9960	9611	6849	1326
.6	9999	9999	9996	9960	9611	6849	1326
.8	9999	9999	9996	9960	9611	6849	1326
1.0	9999	9999	9995	9959	9609	6849	1326
.0	1	4	11	36	209	1501	2058
.2			4	27	201	1496	2059
.4			1	21	194	1492	2060
.6				16	190	1490	2060
.8				13	187	1488	2060
1.0				12	186	1487	2060

$\alpha_1 =$ .80

.0	9999	A999	9996	9974	9755	8013	2788
.2	9999	9999	9997	9975	9756	8014	2789
.4	9999	9999	9998	9976	9757	8014	2789
.6	9999	9999	9998	9976	9757	8015	2790
.8	9999	9999	9997	9975	9756	8014	2790
1.0	9999	9999	9996	9974	9755	8014	2790
.0	1	4	11	56	487	3483	3430
.2		1	8	53	484	3481	3431
.4			5	50	482	3480	3431
.6			3	48	480	3479	3431
.8			2	47	479	3478	3431
1.0			2	46	478	3478	3431

$\alpha_1 =$ .90

.0	9999	A999	9996	9976	9784	8358	3271
.2	9999	9999	9998	9976	9785	8359	3272
.4	9999	9999	9998	9979	9786	8360	3272
.6	9999	9999	9998	9979	9786	8360	3273
.8	9999	9999	9998	9978	9786	8360	3273
1.0	9999	9999	9996	9976	9784	8360	3273
.0	1	4	13	103	944	5668	3632
.2		2	12	101	942	5667	3632
.4		1	10	99	941	5667	3632
.6			9	98	940	5667	3632
.8			9	98	939	5666	3632
1.0			8	98	939	5666	3632

$\alpha_1 =$ .95

.0	9999	A999	9996	9977	9800	8616	3485
.2	9999	9999	9998	9979	9801	8618	3486
.4	9999	9999	9999	9980	9802	8619	3486
.6	9999	9999	9999	9980	9802	8620	3487
.8	9999	9999	9998	9979	9802	8620	3487
1.0	9999	9999	9996	9978	9800	8620	3487
.0	1	4	22	199	1795	7797	3670
.2		3	21	198	1794	7797	3670
.4		2	20	198	1793	7797	3670
.6		2	20	197	1793	7796	3670
.8		1	19	197	1793	7796	3670
1.0		1	19	197	1793	7796	3670

$\alpha_1 =$ .99

.0	9999	A999	9996	9979	9834	8953	3642
.2	9999	9999	9998	9980	9836	8955	3642
.4	9999	9999	9999	9981	9837	8956	3643
.6	9999	9999	9999	9981	9837	8957	3643
.8	9999	9999	9998	9980	9838	8958	3643
1.0	9999	9999	9996	9979	9837	8958	3643
.0	4	10	100	951	6258	9048	3680
.2	1	10	100	951	6258	9048	3680
.4	1	10	99	951	6258	9048	3680
.6	1	10	99	950	6257	9048	3680
.8	1	10	99	950	6257	9048	3680
1.0	1	10	99	950	6257	9048	3680

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A998	9802	8187	1355	3	2
.2	9998	9980	9802	8188	1355	3	2
.4	9998	9980	9802	8188	1355	3	2
.6	9998	9980	9802	8188	1355	3	2
.8	9998	9980	9802	8188	1355	3	2
1.0	9998	9980	9802	8187	1355	3	2
.0			1	3	5	5	3
.2				2	5	5	3
.4				1	4	5	3
.6					4	5	3
.8					4	5	3
1.0					4	5	3

$\alpha_1 =$ .05

.0	9999	A999	9960	9608	6704	195	12
.2	9999	9996	9960	9608	6704	195	12
.4	9999	9996	9960	9608	6704	195	12
.6	9999	9996	9960	9608	6704	195	12
.8	9999	9996	9960	9608	6704	195	12
1.0	9999	9996	9960	9608	6704	195	12
.0			1	3	11	26	25
.2				2	10	26	25
.4				1	9	26	25
.6					8	26	25
.8					8	26	25
1.0					8	26	25

$\alpha_1 =$ .10

.0	9999	A998	9980	9802	8188	1370	26
.2	9999	9998	9980	9802	8188	1370	26
.4	9999	9998	9980	9802	8188	1370	26
.6	9999	9998	9980	9802	8188	1370	26
.8	9999	9998	9980	9802	8188	1370	26
1.0	9999	9998	9980	9802	8188	1370	26
.0			1	4	13	48	53
.2				2	11	48	53
.4				1	10	48	53
.6					9	48	53
.8					9	48	53
1.0					9	48	53

$\alpha_1 =$ .20

.0	9999	A999	9990	9900	9049	3696	60
.2	9999	9999	9990	9901	9049	3696	60
.4	9999	9999	9990	9901	9049	3696	60
.6	9999	9999	9990	9901	9049	3696	60
.8	9999	9999	9990	9901	9049	3696	60
1.0	9999	9999	9990	9900	9049	3696	60
.0			1	4	14	79	117
.2				2	13	79	117
.4				1	12	79	117
.6				1	11	78	117
.8					11	78	117
1.0					11	78	117

$\alpha_1 =$ .50

.0	9999	A999	9995	9959	9607	6718	393
.2	9999	9999	9996	9960	9608	6719	393
.4	9999	9999	9996	9960	9609	6719	393
.6	9999	9999	9996	9960	9609	6719	393
.8	9999	9999	9996	9960	9608	6719	393
1.0	9999	9999	9995	9959	9607	6718	393
.0			1	4	21	164	445
.2				3	20	164	445
.4				2	20	163	445
.6				2	19	163	445
.8				1	19	163	445
1.0				1	19	163	445

$\alpha_1 =$ .80

.0	9999	A999	9996	9974	9752	7813	1417
.2	9999	9999	9997	9975	9753	7814	1417
.4	9999	9999	9998	9976	9754	7815	1417
.6	9999	9999	9998	9976	9754	7815	1417
.8	9999	9999	9997	9975	9753	7814	1417
1.0	9999	9999	9996	9974	9752	7813	1417
.0			1	6	50	432	1443
.2			1	5	50	432	1443
.4			1	5	49	431	1443
.6				5	49	431	1443
.8				5	49	431	1443
1.0				5	49	431	1443

$\alpha_1 =$ .90

.0	9999	A999	9996	9976	9779	8053	2126
.2	9999	9999	9998	9978	9781	8054	2126
.4	9999	9999	9998	9978	9781	8055	2126
.6	9999	9999	9998	9978	9781	8055	2127
.8	9999	9999	9998	9978	9781	8054	2127
1.0	9999	9999	9996	9976	9779	8053	2127
.0			1	10	99	853	2529
.2			1	10	99	853	2529
.4			1	10	98	853	2529
.6			1	10	98	853	2529
.8			1	10	98	853	2529
1.0			1	10	98	853	2529

$\alpha_1 =$ .95

.0	9999	A999	9996	9977	9791	8186	2798
.2	9999	9999	9998	9979	9793	8187	2798
.4	9999	9999	9999	9980	9793	8188	2799
.6	9999	9999	9999	9980	9793	8188	2799
.8	9999	9999	9998	9979	9793	8188	2799
1.0	9999	9999	9996	9977	9791	8187	2800
.0			2	20	196	1634	3571
.2			2	20	196	1634	3571
.4			2	20	196	1634	3571
.6			2	20	196	1634	3571
.8			2	20	196	1634	3571
1.0			2	20	196	1634	3571

$\alpha_1 =$ .99

.0	9999	A999	9996	9978	9803	8493	3590
.2	9999	9999	9998	9980	9805	8494	3591
.4	9999	9999	9999	9981	9805	8495	3591
.6	9999	9999	9999	9981	9806	8496	3591
.8	9999	9999	9998	9980	9805	8496	3592
1.0	9999	9999	9996	9978	9804	8496	3592
.0		1	10	99	942	5723	3951
.2		1	10	99	942	5723	3951
.4		1	10	99	942	5723	3951
.6		1	10	99	942	5723	3951
.8		1	10	99	942	5723	3951
1.0		1	10	99	942	5723	3951

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .001$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9998	9980	9802	8247	1797	124	3	
.001	9998	9980	9802	8194	1436	23	15	
.001	9998	9980	9802	8188	1359	3	2	2
.300	9998	9980	9802	8188	1359	3	2	2
.001	9998	9980	9802	8188	1359	3	2	2
.001	9998	9980	9802	8188	1359	3	2	2
.000	44	112	342	909	243	3		
.002			93	668	264	6		
.004			2	397	281	6		
.006				195	294	6		
.008				86	301	7		
.010				33	303	7		

$\alpha_1 = .05$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9996	9960	9609	6737	306	77	1
.001	9999	9996	9960	9609	6737	308	77	1
.001	9999	9996	9960	9609	6737	308	77	1
.300	9999	9996	9960	9609	6737	308	77	1
.001	9999	9996	9960	9609	6737	308	77	1
.001	9999	9996	9960	9609	6737	308	77	1
.000	4	11	35	159	268	245	153	2
.002				12	159	244	154	2
.004					83	242	155	2
.006					38	240	156	2
.008					16	239	156	2
.010					10	238	157	2

$\alpha_1 = .10$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9998	9980	9803	8207	1548	163	1
.001	9999	9998	9980	9803	8207	1548	163	1
.001	9999	9998	9980	9803	8207	1548	163	1
.300	9999	9998	9980	9803	8207	1548	163	1
.001	9999	9998	9980	9803	8207	1548	163	1
.001	9999	9998	9980	9803	8207	1548	163	1
.000	4	11	36	110	304	483	316	3
.002				13	181	465	319	3
.004					96	449	321	3
.006					46	436	322	3
.008					21	429	323	3
.010					14	426	323	3

$\alpha_1 = .20$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9999	9990	9901	9059	3878	360	2
.001	9999	9999	9990	9901	9059	3879	360	2
.001	9999	9999	9990	9901	9059	3879	360	2
.300	9999	9999	9990	9901	9059	3879	360	2
.001	9999	9999	9990	9901	9059	3879	360	2
.001	9999	9999	9990	9901	9059	3879	360	2
.000	4	11	36	111	325	815	679	4
.002				18	203	770	683	4
.004				1	117	733	687	4
.006					63	706	689	4
.008					34	689	691	4
.010					25	684	691	4

$\alpha_1 = .50$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9999	9995	9959	9612	6864	1319	1
.001	9999	9999	9996	9960	9612	6865	1319	1
.001	9999	9999	9996	9961	9613	6865	1319	1
.300	9999	9999	9996	9961	9613	6865	1320	1
.001	9999	9999	9996	9960	9612	6865	1320	1
.001	9999	9999	9995	9959	9612	6865	1320	1
.000	4	11	36	112	346	1563	2047	2
.002				40	262	1516	2053	2
.004				10	197	1478	2058	2
.006				2	151	1451	2062	2
.008					124	1435	2064	2
.010					115	1429	2065	2

$\alpha_1 = .80$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9999	9996	9974	9786	8016	2787	1
.001	9999	9999	9997	9975	9757	8017	2788	1
.001	9999	9999	9998	9976	9757	8018	2788	1
.300	9999	9999	9998	9976	9757	8018	2788	1
.001	9999	9999	9997	9975	9757	8018	2789	1
.001	9999	9999	9996	9974	9756	8017	2789	1
.000	4	11	36	112	540	3495	3429	1
.002				9	77	507	3479	3431
.004				1	51	481	3466	3433
.006					33	463	3457	3435
.008					23	451	3451	3435
.010					20	448	3450	3436

$\alpha_1 = .90$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9999	9996	9976	9784	8358	3271	
.001	9999	9999	9998	9978	9786	8360	3272	
.001	9999	9999	9998	9979	9786	8361	3272	
.300	9999	9999	9998	9979	9787	8361	3272	
.001	9999	9999	9998	9978	9786	8361	3273	
.001	9999	9999	9996	9976	9785	8361	3273	
.000	4	11	36	132	967	5667	3632	
.002			1	19	114	952	5662	3632
.004				9	100	939	5658	3633
.006				4	91	930	5655	3633
.008				1	85	925	5654	3634
.010				1	83	923	5653	3634

$\alpha_1 = .95$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9999	9996	9977	9800	8617	3485	
.001	9999	9999	9998	9979	9801	8618	3486	
.001	9999	9999	9998	9980	9802	8619	3486	
.300	9999	9999	9999	9980	9802	8620	3487	
.001	9999	9999	9998	9979	9802	8620	3487	
.001	9999	9999	9996	9978	9801	8620	3487	
.000	4	11	36	214	1804	7795	3670	
.002			4	27	235	1797	7794	3670
.004			1	21	198	1791	7793	3670
.006				16	193	1787	7793	3670
.008				13	190	1785	7793	3670
.010				12	189	1784	7793	3670

$\alpha_1 = .99$

α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.000	9999	9999	9996	9979	9834	8953	3642	
.001	9999	9999	9998	9980	9836	8955	3642	
.001	9999	9999	9999	9981	9837	8956	3643	
.300	9999	9999	9999	9981	9837	8957	3643	
.001	9999	9999	9998	9980	9836	8958	3643	
.001	9999	9999	9996	9979	9837	8958	3643	
.000	4	13	103	953	6258	9048	3680	
.002	2	12	101	952	6257	9048	3680	
.004	1	10	100	950	6256	9048	3680	
.006		9	99	949	6256	9048	3680	
.008		9	98	949	6256	9048	3680	
.010		8	98	949	6256	9048	3680	

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .001 $\alpha_1^2 = 1000.000$ $\alpha_2 =$ .0001

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9980	9809	8355	2369	75	5	
.2	9998	9980	9809	8355	2369	75	5	
.4	9998	9980	9809	8355	2369	75	5	
.6	9998	9980	9809	8355	2369	75	5	
.8	9998	9980	9809	8355	2369	75	5	
1.0	9998	9980	9809	8355	2369	75	5	
.0	3288	426	1022	A2433	1957	139	10	
.2	B		A		411	223	19	
.4	4B	3	A		12	216	27	
.6	B		A			154	33	
.8	B		A			94	37	
1.0	2B	2	A			70	38	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9996	9961	9646	7354	1122	28	
.2	9999	9996	9961	9646	7354	1122	28	
.4	9999	9996	9961	9646	7354	1122	28	
.6	9999	9996	9961	9646	7354	1122	28	
.8	9999	9996	9961	9646	7354	1122	28	
1.0	9999	9996	9961	9646	7354	1122	28	
.0	315B	418	1033	A2694	4507	1315	53	
.2	B		A		660	1391	99	
.4	4B	2	A		21	1068	139	
.6	B		A			653	169	
.8	B		A			354	188	
1.0	2B	2	A			251	194	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9981	9821	8567	3033	67	
.2	9999	9998	9981	9821	8567	3033	67	
.4	9999	9998	9981	9821	8567	3033	67	
.6	9999	9998	9981	9821	8567	3033	67	
.8	9999	9998	9981	9821	8567	3033	67	
1.0	9999	9998	9981	9821	8567	3033	67	
.0	300B	408	1034	A2729	5072	2967	120	
.2	B		A		800	2531	212	
.4	3B	2	A		33	1762	290	
.6	B		A			1042	349	
.8	B		A			575	387	
1.0	2B	1	A			418	399	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9910	9253	5390	218	
.2	9999	9999	9990	9910	9254	5390	218	
.4	9999	9999	9990	9910	9254	5391	218	
.6	9999	9999	9990	9910	9254	5391	218	
.8	9999	9999	9990	9910	9254	5391	219	
1.0	9999	9999	9990	9910	9254	5391	219	
.0	270B	390	1035	A2746	5386	4840	333	
.2	B		A		1077	3778	504	
.4	3B	2	A		78	2611	648	
.6	B		A			1640	756	
.8	B		A			1022	823	
1.0	2B	1	A			813	846	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9963	9693	7778	1455	
.2	9999	9999	9996	9964	9694	7778	1456	
.4	9999	9999	9996	9964	9694	7779	1456	
.6	9999	9999	9997	9964	9694	7779	1456	
.8	9999	9999	9996	9964	9694	7779	1456	
1.0	9999	9999	9995	9964	9694	7779	1456	
.0	185B	354	A1035	2757	5586	6766	1623	
.2	B		A		34	2255	5751	1776
.4	B		A			627	4814	1898
.6	1B		A			116	4041	1986
.8	B		A			14	3576	2039
1.0	B		A			2	3408	2057

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9976	9806	8620	2879	
.2	9999	9999	9997	9977	9807	8631	2880	
.4	9999	9999	9998	9978	9808	8632	2880	
.6	9999	9999	9998	9978	9808	8633	2880	
.8	9999	9999	9998	9978	9808	8633	2881	
1.0	9999	9999	9996	9977	9808	8633	2881	
.0	121	347	1035	2760	5657	8554	2954	
.2	1		2	747	4121	8522	2980	
.4				113	2879	8491	3001	
.6				9	1979	8465	3015	
.8					1439	8449	3024	
1.0					1259	8443	3027	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9978	9829	8856	3295	
.2	9999	9999	9998	9980	9831	8857	3296	
.4	9999	9999	9998	9980	9832	8858	3296	
.6	9999	9999	9999	9981	9832	8859	3297	
.8	9999	9999	9998	9980	9832	8860	3297	
1.0	9999	9999	9997	9979	9832	8860	3297	
.0	112	347	1035	2760	6437	8954	3334	
.2			95	1536	5811	8971	3340	
.4			2	748	5303	8985	3345	
.6				316	4929	8994	3349	
.8				122	4699	9000	3351	
1.0				69	4622	9002	3352	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9979	9850	8956	3491	
.2	9999	9999	9998	9981	9852	8957	3492	
.4	9999	9999	9999	9982	9853	8958	3492	
.6	9999	9999	9999	9982	9854	8959	3492	
.8	9999	9999	9998	9981	9854	8960	3493	
1.0	9999	9999	9997	9980	9854	8960	3493	
.0	112	347	1035	2820	8368	9007	3511	
.2		4	373	2170	8233	9011	3513	
.4			95	1656	8125	9015	3514	
.6			17	1286	8046	9017	3515	
.8			2	1063	7998	9018	3516	
1.0				989	7983	9019	3516	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9981	9886	9028	3642	
.2	9999	9999	9998	9983	9888	9030	3643	
.4	9999	9999	9999	9984	9889	9031	3643	
.6	9999	9999	9999	9984	9890	9032	3643	
.8	9999	9999	9998	9984	9891	9033	3644	
1.0	9999	9999	9997	9984	9891	9033	3644	
.0	112	347	1218	6317	9901	9042	3647	
.2	10	187	1060	6251	9901	9042	3647	
.4		89	936	6199	9901	9042	3647	
.6		37	847	6162	9901	9042	3648	
.8		14	794	6140	9901	9042	3648	
1.0		8	776	6132	9901	9042	3648	

.000 .001 .001 1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9980	9803	8207	1512	37	12	
.2	9998	9980	9803	8207	1512	37	12	
.4	9998	9980	9803	8207	1512	37	12	
.6	9998	9980	9803	8207	1512	37	12	
.8	9998	9980	9803	8207	1512	37	12	
1.0	9998	9980	9803	8207	1512	37	12	
.0	33	43	110	304	335	71	24	
.2					59	68	26	1
.4					2	52	28	1
.6						33	29	1
.8						18	30	1
1.0						13	30	1

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9996	9960	9612	6806	445	63	1
.2	9999	9996	9960	9612	6806	445	63	1
.4	9999	9996	9960	9612	6806	445	63	1
.6	9999	9996	9960	9612	6806	445	63	1
.8	9999	9996	9960	9612	6806	445	63	1
1.0	9999	9996	9960	9612	6806	445	63	1
.0	32	43	112	338	801	428	124	2
.2					99	372	135	2
.4					3	256	144	3
.6						145	150	3
.8						74	153	3
1.0						50	155	3

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9980	9804	8247	1797	134	2
.2	9999	9998	9980	9804	8247	1797	134	2
.4	9999	9998	9980	9804	8248	1797	134	2
.6	9999	9998	9980	9804	8248	1797	134	2
.8	9999	9998	9980	9804	8248	1797	134	2
1.0	9999	9998	9980	9804	8247	1797	134	2
.0	30	42	112	342	909	909	262	4
.2					121	693	283	4
.4					5	444	299	4
.6						244	311	4
.8						126	319	5
1.0						88	321	5

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9901	9081	4132	307	3
.2	9999	9999	9990	9902	9081	4133	307	3
.4	9999	9999	9990	9902	9081	4133	307	3
.6	9999	9999	9990	9902	9081	4133	308	3
.8	9999	9999	9990	9902	9081	4133	308	3
1.0	9999	9999	9990	9901	9081	4133	308	3
.0	27	40	112	345	970	1514	581	5
.2					166	1084	620	6
.4					11	695	652	6
.6						407	674	6
.8						237	688	6
1.0						182	693	6

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9960	9621	6991	1265	2
.2	9999	9999	9996	9960	9621	6992	1265	2
.4	9999	9999	9996	9961	9622	6992	1265	2
.6	9999	9999	9996	9961	9622	6992	1265	2
.8	9999	9999	9996	9961	9622	6992	1265	2
1.0	9999	9999	9995	9960	9621	6992	1265	2
.0	19	36	112	346	1008	2206	1930	3
.2				4	367	1757	1990	3
.4					94	1382	2036	3
.6					16	1102	2070	3
.8					2	930	2090	3
1.0						871	2096	3

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9996	9974	9760	8049	2777	1
.2	9999	9999	9997	9975	9762	8050	2777	1
.4	9999	9999	9998	9976	9762	8050	2778	1
.6	9999	9999	9998	9976	9762	8051	2778	1
.8	9999	9999	9997	9975	9762	8051	2778	1
1.0	9999	9998	9996	9974	9761	8050	2778	1
.0	12	36	112	346	1022	3625	3416	1
.2				89	710	3464	3439	1
.4				13	475	3337	3457	1
.6				1	313	3245	3470	1
.8					220	3189	3478	1
1.0					189	3171	3480	1

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9977	9787	8368	3270	
.2	9999	9999	9998	9978	9788	8369	3270	
.4	9999	9999	9998	9979	9789	8370	3271	
.6	9999	9999	9998	9979	9789	8370	3271	
.8	9999	9999	9998	9978	9789	8370	3271	
1.0	9999	9999	9996	9977	9787	8370	3271	
.0	11	36	112	346	1202	5659	3631	
.2			10	187	1047	5610	3638	
.4				89	926	5571	3643	
.6				37	839	5544	3646	
.8				14	786	5527	3649	
1.0				8	769	5522	3649	

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9978	9801	8618	3485	
.2	9999	9999	9998	9979	9802	8620	3486	
.4	9999	9999	9999	9980	9803	8621	3486	
.6	9999	9999	9999	9980	9803	8621	3486	
.8	9999	9999	9998	9979	9803	8622	3487	
1.0	9999	9999	9996	9978	9802	8622	3487	
.0	11	36	112	354	1900	7775	3670	
.2			40	268	1828	7767	3672	
.4			10	201	1773	7761	3673	
.6			2	154	1733	7757	3674	
.8				126	1709	7754	3674	
1.0				116	1701	7753	3674	

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9979	9834	8953	3642	
.2	9999	9999	9998	9980	9836	8955	3642	
.4	9999	9999	9999	9981	9837	8956	3643	
.6	9999	9999	9999	9981	9838	8957	3643	
.8	9999	9999	9998	9980	9838	8958	3643	
1.0	9999	9999	9996	9979	9837	8958	3643	
.0	11	36	132	978	6258	9048	3680	
.2	1	19	114	961	6251	9048	3680	
.4		9	101	949	6246	9048	3680	
.6		4	91	940	6242	9048	3680	
.8		1	85	934	6240	9048	3680	
1.0		1	83	933	6240	9048	3680	

.000 .001 .001 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9980	9802	8189	1370	5	2	1
.2	9998	9980	9802	8189	1370	5	2	1
.4	9998	9980	9802	8189	1370	5	2	1
.6	9998	9980	9802	8189	1370	5	2	1
.8	9998	9980	9802	8189	1370	5	2	1
1.0	9998	9980	9802	8189	1370	5	2	1
.0	3	4	11	31	36	9	5	3
.2					6	8	5	3
.4						6	5	3
.6						4	5	3
.8						2	5	3
1.0						1	5	3

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9996	9960	9608	6714	214	12	8
.2	9999	9996	9960	9608	6714	214	12	8
.4	9999	9996	9960	9608	6714	214	12	8
.6	9999	9996	9960	9608	6714	214	12	8
.8	9999	9996	9960	9608	6714	214	12	8
1.0	9999	9996	9960	9608	6714	214	12	8
.0	3	4	11	35	86	52	24	15
.2					10	44	24	15
.4						30	25	15
.6						16	25	16
.8						8	25	16
1.0						6	25	16

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9980	9802	8194	1406	26	16
.2	9999	9998	9980	9802	8194	1406	26	16
.4	9999	9998	9980	9802	8194	1406	26	16
.6	9999	9998	9980	9802	8194	1406	26	16
.8	9999	9998	9980	9802	8194	1406	26	16
1.0	9999	9998	9980	9802	8194	1406	26	16
.0	3	4	11	35	98	111	51	31
.2					13	83	51	31
.4						52	52	32
.6						28	52	32
.8						14	52	32
1.0						10	52	32

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9900	9052	3732	58	33
.2	9999	9999	9990	9901	9052	3733	58	33
.4	9999	9999	9990	9901	9052	3733	58	33
.6	9999	9999	9990	9901	9052	3733	58	33
.8	9999	9999	9990	9901	9052	3733	58	33
1.0	9999	9999	9990	9900	9052	3733	58	33
.0	3	4	11	35	105	137	115	66
.2					18	131	115	66
.4					1	82	116	67
.6						47	116	67
.8						27	117	67
1.0						21	117	67

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9959	9609	6737	396	96
.2	9999	9999	9996	9960	9609	6738	396	96
.4	9999	9999	9996	9960	9610	6738	396	96
.6	9999	9999	9996	9960	9610	6738	396	96
.8	9999	9999	9996	9960	9609	6738	396	96
1.0	9999	9999	9995	9959	9609	6737	396	96
.0	2	4	11	35	109	275	441	187
.2					39	215	441	188
.4					10	167	441	188
.6					2	131	441	189
.8						109	441	189
1.0						102	441	189

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9996	9974	9753	7819	1419	113
.2	9999	9999	9997	9975	9754	7820	1419	113
.4	9999	9999	9998	9976	9755	7821	1419	113
.6	9999	9999	9998	9976	9755	7821	1419	113
.8	9999	9999	9997	9975	9754	7820	1419	113
1.0	9999	9998	9996	9974	9753	7819	1419	113
.0	2	4	11	36	110	478	1439	206
.2				9	76	452	1439	207
.4				1	51	431	1439	207
.6					33	416	1439	207
.8					23	407	1439	207
1.0					20	404	1439	207

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9976	9780	8055	2126	49
.2	9999	9999	9998	9978	9781	8057	2126	49
.4	9999	9999	9998	9978	9782	8057	2127	49
.6	9999	9999	9998	9978	9782	8057	2127	49
.8	9999	9999	9998	9978	9781	8057	2127	49
1.0	9999	9999	9996	9976	9780	8056	2127	49
.0	1	4	11	36	130	875	2525	81
.2			1	19	113	862	2526	81
.4				9	99	852	2526	81
.6				4	90	844	2527	81
.8				1	84	840	2527	81
1.0				1	82	839	2527	81

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9977	9791	8187	2798	12
.2	9999	9999	9998	9979	9793	8188	2798	12
.4	9999	9999	9999	9980	9794	8189	2798	12
.6	9999	9999	9999	9980	9794	8189	2799	12
.8	9999	9999	9998	9979	9793	8189	2799	12
1.0	9999	9999	9996	9977	9791	8188	2799	12
.0	1	4	11	36	212	1643	3569	17
.2			4	27	203	1637	3570	17
.4			1	21	196	1633	3570	17
.6				16	191	1629	3571	17
.8				13	189	1627	3571	17
1.0				12	188	1627	3571	17

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9978	9803	8493	3590	1
.2	9999	9999	9998	9980	9805	8494	3591	1
.4	9999	9999	9999	9981	9806	8495	3591	1
.6	9999	9999	9999	9981	9806	8496	3591	1
.8	9999	9999	9998	9980	9805	8496	3592	1
1.0	9999	9999	9996	9978	9804	8496	3592	1
.0	1	4	13	103	945	5723	3951	1
.2		2	12	101	943	5723	3951	1
.4		1	10	99	942	5722	3951	1
.6			9	98	941	5722	3951	1
.8			9	98	940	5722	3951	1
1.0			8	98	940	5722	3951	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 100.0000$ $\alpha_1 = .01$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8963	3573	718	335		
.2	9989	9891	8963	3573	718	335		
.4	9989	9891	8963	3573	718	335		
.6	9989	9891	8963	3572	718	335		
.8	9989	9891	8963	3572	718	335		
1.0	9989	9890	8963	3572	718	335		
.0	1	10	95	587	784	366		
.2	1	10	95	587	784	366		
.4	1	10	95	587	784	366		
.6	1	10	95	587	784	366		
.8	1	10	95	587	784	366		
1.0	1	10	95	587	784	366		

$\alpha_1 = .05$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9979	9784	8114	3242	1633	4	
.2	9998	9979	9784	8114	3242	1633	4	
.4	9998	9978	9784	8114	3242	1633	4	
.6	9998	9978	9783	8113	3242	1633	4	
.8	9997	9977	9783	8113	3242	1633	4	
1.0	9996	9976	9782	8112	3242	1633	4	
.0	1	11	104	898	3018	1742	5	
.2	1	11	104	898	3018	1742	5	
.4	1	11	104	898	3018	1742	5	
.6	1	10	103	898	3018	1742	5	
.8	1	10	103	898	3018	1742	5	
1.0	1	10	103	898	3018	1742	5	

$\alpha_1 = .10$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9990	9892	9009	5348	3005	29	
.2	9999	9990	9892	9009	5348	3005	29	
.4	9999	9990	9892	9009	5348	3005	29	
.6	9999	9989	9891	9008	5348	3005	29	
.8	9998	9988	9890	9007	5348	3005	29	
1.0	9996	9986	9888	9006	5348	3005	29	
.0	1	11	110	997	4398	3151	31	
.2	1	11	110	996	4398	3151	31	
.4	1	11	110	996	4398	3151	31	
.6	1	11	110	996	4398	3151	31	
.8	1	11	110	996	4398	3151	31	
1.0	1	11	110	996	4398	3151	31	

$\alpha_1 = .20$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9997	9948	9496	7290	4929	203	
.2	9999	9997	9948	9496	7290	4929	203	
.4	9999	9996	9947	9495	7290	4929	203	
.6	9999	9995	9945	9494	7290	4929	203	
.8	9999	9992	9943	9492	7290	4929	203	
1.0	9996	9988	9939	9489	7289	4929	203	
.0	2	13	124	1143	5738	5073	209	
.2	1	13	124	1143	5738	5073	209	
.4	1	12	124	1143	5738	5073	209	
.6	1	12	124	1143	5738	5073	209	
.8	1	12	124	1143	5738	5073	209	
1.0	1	12	124	1143	5738	5073	209	

$\alpha_1 = .50$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9985	9806	9014	7567	1476	
.2	9999	9999	9985	9806	9015	7568	1476	
.4	9999	9999	9982	9805	9015	7568	1476	
.6	9999	9999	9978	9801	9015	7568	1476	
.8	9999	9996	9972	9796	9015	7569	1476	
1.0	9996	9989	9963	9789	9014	7569	1476	
.0	2	20	198	1791	7978	7638	1490	
.2	2	20	198	1791	7978	7638	1490	
.4	2	20	198	1791	7978	7638	1490	
.6	2	20	197	1791	7978	7638	1490	
.8	2	20	197	1791	7978	7638	1490	
1.0	2	20	197	1791	7978	7638	1490	

$\alpha_1 = .80$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9994	9896	9636	8633	2882	
.2	9999	9999	9994	9896	9637	8634	2882	
.4	9999	9999	9992	9894	9638	8635	2882	
.6	9999	9999	9987	9890	9639	8636	2883	
.8	9999	9998	9978	9884	9639	8636	2883	
1.0	9996	9989	9965	9875	9639	8636	2883	
.0	5	50	487	3902	9603	8658	2890	
.2	5	50	487	3902	9603	8658	2890	
.4	5	50	487	3902	9603	8658	2890	
.6	5	50	487	3902	9603	8658	2890	
.8	5	50	487	3902	9603	8658	2890	
1.0	5	50	487	3902	9603	8658	2890	

$\alpha_1 = .90$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9922	9779	8858	3296	
.2	9999	9999	9996	9923	9780	8860	3296	
.4	9999	9999	9994	9922	9782	8861	3297	
.6	9999	9999	9989	9919	9783	8862	3297	
.8	9999	9999	9980	9915	9783	8862	3297	
1.0	9996	9989	9967	9909	9783	8862	3297	
.0	10	99	949	6278	9794	8872	3301	
.2	10	99	949	6278	9794	8872	3301	
.4	10	99	949	6278	9794	8872	3301	
.6	10	99	949	6278	9794	8872	3301	
.8	10	99	949	6278	9794	8872	3301	
1.0	10	99	949	6278	9794	8872	3301	

$\alpha_1 = .95$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9944	9841	8956	3491	
.2	9999	9999	9996	9945	9843	8958	3492	
.4	9999	9999	9995	9945	9844	8959	3492	
.6	9999	9999	9990	9945	9845	8960	3493	
.8	9999	9999	9982	9943	9845	8960	3493	
1.0	9996	9989	9969	9941	9846	8960	3493	
.0	20	198	1809	8602	9851	8965	3495	
.2	20	198	1809	8602	9851	8965	3495	
.4	20	198	1809	8602	9851	8965	3495	
.6	20	198	1809	8602	9851	8965	3495	
.8	20	198	1809	8602	9851	8965	3495	
1.0	20	198	1809	8602	9851	8965	3495	

$\alpha_1 = .99$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9977	9886	9028	3642	
.2	9999	9999	9997	9978	9888	9030	3643	
.4	9999	9999	9996	9980	9890	9031	3643	
.6	9999	9999	9993	9981	9890	9032	3643	
.8	9999	9999	9988	9981	9891	9033	3644	
1.0	9996	9989	9981	9981	9891	9033	3644	
.0	99	951	6310	9982	9892	9034	3644	
.2	99	951	6310	9982	9892	9034	3644	
.4	99	951	6310	9982	9892	9034	3644	
.6	99	951	6310	9982	9892	9034	3644	
.8	99	951	6310	9982	9892	9034	3644	
1.0	99	951	6310	9982	9892	9034	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$ $\alpha_1 = .01$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8959	3354	82	76	33	
.2	9989	9891	8959	3354	82	76	33	
.4	9989	9891	8959	3354	82	76	33	
.6	9989	9891	8959	3354	82	76	33	
.8	9989	9890	8959	3354	82	76	33	
1.0	9989	9890	8959	3354	82	76	33	
.0		1	10	61	90	83	37	
.2		1	10	61	90	83	37	
.4		1	10	61	90	83	37	
.6		1	10	61	90	83	37	
.8		1	10	61	90	83	37	
1.0		1	10	61	90	83	37	

$\alpha_1 = .05$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9979	9783	8035	1381	383	168	
.2	9998	9979	9783	8035	1381	383	168	
.4	9998	9978	9783	8035	1381	383	168	
.6	9998	9978	9783	8034	1381	383	168	
.8	9997	9977	9782	8034	1381	383	168	
1.0	9996	9976	9781	8033	1381	383	168	
.0		1	10	94	410	420	184	
.2		1	10	94	410	420	184	
.4		1	10	94	410	420	184	
.6		1	10	94	410	420	184	
.8		1	10	94	410	420	184	
1.0		1	10	94	410	420	184	

$\alpha_1 = .10$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9990	9892	8965	3597	779	339	
.2	9999	9990	9892	8965	3597	779	339	
.4	9999	9990	9892	8965	3597	779	339	
.6	9999	9989	9891	8964	3597	779	339	
.8	9998	9988	9889	8963	3596	779	339	
1.0	9996	9986	9888	8961	3596	779	339	
.0		1	11	105	643	849	370	
.2		1	11	105	643	849	370	
.4		1	11	105	643	849	370	
.6		1	11	105	643	849	370	
.8		1	11	105	643	849	370	
1.0		1	11	105	643	849	370	

$\alpha_1 = .20$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9997	9948	9471	5982	1614	689	
.2	9999	9997	9948	9471	5982	1614	689	
.4	9999	9996	9947	9470	5982	1614	689	
.6	9999	9995	9945	9468	5981	1614	689	
.8	9999	9992	9942	9466	5980	1614	689	
1.0	9996	9988	9939	9462	5978	1614	689	
.0		1	12	121	908	1732	745	
.2		1	12	121	908	1732	745	
.4		1	12	121	908	1732	745	
.6		1	12	121	908	1732	745	
.8		1	12	121	908	1732	745	
1.0		1	12	121	908	1732	745	

$\alpha_1 = .50$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9985	9791	8193	4395	1792	
.2	9999	9999	9984	9791	8193	4395	1792	
.4	9999	9999	9982	9789	8192	4396	1792	
.6	9999	9999	9978	9784	8189	4396	1792	
.8	9999	9996	9971	9778	8185	4396	1792	
1.0	9996	9989	9962	9769	8179	4396	1792	
.0		2	20	196	1630	4447	1884	
.2		2	20	196	1630	4447	1884	
.4		2	20	196	1630	4447	1884	
.6		2	20	196	1630	4447	1884	
.8		2	20	196	1630	4447	1884	
1.0		2	20	196	1630	4447	1884	

$\alpha_1 = .80$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9994	9877	8965	7184	2931	
.2	9999	9999	9994	9877	8965	7185	2931	
.4	9999	9999	9992	9873	8964	7186	2932	
.6	9999	9999	9987	9866	8960	7187	2932	
.8	9999	9998	9978	9856	8955	7187	2932	
1.0	9996	9989	9964	9843	8947	7188	2932	
.0		1	5	50	483	3687	7314	2992
.2		1	5	50	483	3687	7314	2992
.4		1	5	50	483	3687	7314	2992
.6			5	50	483	3687	7314	2992
.8			5	50	483	3687	7314	2992
1.0			5	50	483	3687	7314	2992

$\alpha_1 = .90$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9895	9230	8125	3307	
.2	9999	9999	9996	9895	9231	8127	3308	
.4	9999	9999	9994	9891	9231	8128	3308	
.6	9999	9999	9989	9884	9229	8129	3309	
.8	9999	9999	9979	9873	9225	8129	3309	
1.0	9996	9989	9965	9859	9220	8129	3309	
.0		1	10	99	943	5990	8211	3343
.2		1	10	99	943	5990	8211	3343
.4		1	10	99	943	5990	8211	3343
.6		1	10	99	943	5990	8211	3343
.8		1	10	99	943	5990	8211	3343
1.0		1	10	99	943	5990	8211	3343

$\alpha_1 = .95$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9905	9461	8589	3494	
.2	9999	9999	9996	9905	9463	8591	3495	
.4	9999	9999	9995	9902	9463	8592	3495	
.6	9999	9999	9990	9895	9463	8593	3495	
.8	9999	9999	9980	9884	9462	8593	3496	
1.0	9996	9989	9965	9871	9460	8593	3496	
.0		2	20	198	1798	8280	8637	3513
.2		2	20	198	1798	8280	8637	3513
.4		2	20	198	1798	8280	8637	3513
.6		2	20	198	1798	8280	8637	3513
.8		2	20	198	1798	8280	8637	3513
1.0		2	20	198	1798	8280	8637	3513

$\alpha_1 = .99$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9930	9798	8955	3642	
.2	9999	9999	9997	9931	9800	8957	3643	
.4	9999	9999	9995	9930	9801	8958	3643	
.6	9999	9999	9991	9927	9802	8959	3643	
.8	9999	9999	9982	9922	9803	8959	3644	
1.0	9996	9989	9967	9915	9803	8959	3644	
.0		10	99	949	6280	9812	8968	3647
.2		10	99	949	6280	9812	8968	3647
.4		10	99	949	6280	9812	8968	3647
.6		10	99	949	6280	9812	8968	3647
.8		10	99	949	6280	9812	8968	3647
1.0		10	99	949	6280	9812	8968	3647

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$ $\alpha_1 = .01$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8959	3331	9	8	8	3
.2	9989	9891	8959	3331	9	8	8	3
.4	9989	9891	8958	3331	9	8	8	3
.6	9989	9891	8958	3331	9	8	8	3
.8	9989	9890	8958	3331	9	8	8	3
1.0	9989	9890	8958	3331	9	8	8	3
.0		1	6	9	9	8	8	4
.2		1	6	9	9	8	8	4
.4		1	6	9	9	8	8	4
.6		1	6	9	9	8	8	4
.8		1	6	9	9	8	8	4
1.0		1	6	9	9	8	8	4

$\alpha_1 = .05$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9979	9783	8027	1136	43	39	17
.2	9998	9979	9783	8027	1136	43	39	17
.4	9998	9978	9783	8027	1136	43	39	17
.6	9998	9978	9782	8026	1136	43	39	17
.8	9997	9977	9782	8026	1136	43	39	17
1.0	9996	9976	9781	8025	1136	43	39	17
.0		1	9	42	47	43	18	
.2		1	9	42	47	43	18	
.4		1	9	42	47	43	18	
.6		1	9	42	47	43	18	
.8		1	9	42	47	43	18	
1.0		1	9	42	47	43	18	

$\alpha_1 = .10$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9990	9892	8960	3358	90	82	34
.2	9999	9990	9892	8960	3358	90	82	34
.4	9999	9990	9891	8960	3358	90	82	34
.6	9999	9989	9891	8959	3357	90	82	34
.8	9998	9988	9889	8958	3357	90	82	34
1.0	9996	9986	9888	8956	3356	90	82	34
.0		1	11	67	99	91	37	
.2		1	11	67	99	91	37	
.4		1	11	67	99	91	37	
.6		1	11	67	99	91	37	
.8		1	11	67	99	91	37	
1.0		1	11	67	99	91	37	

$\alpha_1 = .20$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9997	9948	9468	5794	237	182	67
.2	9999	9997	9948	9468	5794	237	182	67
.4	9999	9996	9947	9467	5794	237	182	67
.6	9999	9995	9945	9465	5793	237	182	67
.8	9999	9992	9942	9463	5791	237	182	67
1.0	9996	9988	9939	9459	5789	237	182	67
.0		1	12	96	220	200	73	
.2		1	12	96	220	200	73	
.4		1	12	96	220	200	73	
.6		1	12	96	220	200	73	
.8		1	12	96	220	200	73	
1.0		1	12	96	220	200	73	

$\alpha_1 = .50$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9985	9789	8050	1616	654	145
.2	9999	9999	9984	9789	8050	1616	654	145
.4	9999	9999	9982	9787	8048	1615	654	145
.6	9999	9999	9978	9783	8045	1615	654	145
.8	9999	9996	9971	9776	8039	1615	654	145
1.0	9996	9989	9962	9767	8032	1614	655	145
.0		2	20	178	753	715	158	
.2		2	20	178	753	715	158	
.4		2	20	178	753	715	158	
.6		2	20	178	753	715	158	
.8		2	20	178	753	715	158	
1.0		2	20	178	753	715	158	

$\alpha_1 = .80$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	999[illegible]	9874	8755	3675	1836	87
.2	9999	9999	9994	9874	8755	3676	1836	87
.4	9999	9999	999[illegible]	9871	8752	3676	1836	87
.6	9999	9999	9987	9864	8746	3675	1836	87
.8	9999	9998	9978	9853	8737	3673	1837	87
1.0	9996	9989	9964	9839	8725	3671	1837	87
.0		1	5	49	455	2233	1971	93
.2		1	5	49	455	2233	1971	93
.4			5	49	455	2233	1971	93
.6			5	49	455	2233	1971	93
.8			5	49	455	2233	1971	93
1.0			5	49	455	2233	1971	93

$\alpha_1 = .90$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9891	8911	4885	2682	27
.2	9999	9999	9996	9891	8911	4886	2682	27
.4	9999	9999	9994	9887	8908	4886	2683	27
.6	9999	9999	9989	9879	8901	4886	2683	27
.8	9999	9999	9979	9867	8892	4885	2683	27
1.0	9996	9989	9964	9852	8879	4883	2684	27
.0		1	10	99	894	3941	2828	28
.2		1	10	99	894	3941	2828	28
.4		1	10	99	894	3941	2828	28
.6		1	10	99	894	3941	2828	28
.8		1	10	99	894	3941	2828	28
1.0		1	10	99	894	3941	2828	28

$\alpha_1 = .95$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9995	9898	9009	6136	3234	7
.2	9999	9999	9996	9898	9009	6137	3234	7
.4	9999	9999	9995	9894	9006	6137	3235	7
.6	9999	9999	9990	9886	9000	6138	3235	7
.8	9999	9999	9980	9873	8991	6138	3236	7
1.0	9996	9989	9964	9857	8979	6137	3236	7
.0		2	20	196	1710	5880	3350	7
.2		2	20	196	1710	5880	3350	7
.4		2	20	196	1710	5880	3350	7
.6		2	20	196	1710	5880	3350	7
.8		2	20	196	1710	5880	3350	7
1.0		2	20	196	1710	5880	3350	7

$\alpha_1 = .99$

$\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9906	9298	8270	3625	1
.2	9999	9999	9997	9906	9299	8272	3626	1
.4	9999	9999	9995	9902	9298	8273	3627	1
.6	9999	9999	9990	9894	9296	8274	3627	1
.8	9999	9999	9981	9882	9292	8274	3627	1
1.0	9996	9989	9965	9867	9286	8275	3627	1
.0		1	10	99	944	6017	8351	3661	1
.2		1	10	99	944	6017	8351	3661	1
.4		1	10	99	944	6017	8351	3661	1
.6		1	10	99	944	6017	8351	3661	1
.8		1	10	99	944	6017	8351	3661	1
1.0		1	10	99	944	6017	8351	3661	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .010 .200 .001 .010 .000 .001 .010

$\alpha_1^2 =$ .010 $\alpha_3 =$ 10.0000 .010 100.0000 .010 1000.0000

$\alpha_1 =$ .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A989	1	8963	3573	718	335	
.2	9989	9891	8963	3573	718	335		
.4	9989	9891	8963	3573	718	335		
.6	9989	9891	8963	3573	718	335		
.8	9989	9891	8963	3573	718	335		
1.0	9989	9890	8963	3573	718	335		
.0	4	13	98	588	784	366		
.2	2	12	96	587	784	366		
.4	1	10	95	587	784	366		
.6		9	94	587	784	366		
.8		9	94	586	784	366		
1.0		8	94	586	784	366		
$\alpha_1 =$ .05								
.0	9998	A997	9	9784	8114	3242	1633	4
.2	9998	9979	9784	8114	3242	1633	4	
.4	9998	9978	9784	8114	3242	1633	4	
.6	9998	9978	9784	8114	3242	1633	4	
.8	9997	9977	9783	8113	3242	1633	4	
1.0	9996	9976	9782	8113	3242	1633	4	
.0	4	14	107	900	3018	1742	5	
.2	2	12	105	899	3018	1742	5	
.4	1	11	104	898	3018	1742	5	
.6		10	103	897	3018	1742	5	
.8		9	102	897	3018	1742	5	
1.0		9	102	897	3018	1742	5	
$\alpha_1 =$ .10								
.0	9999	A999	0	9893	9010	5349	3005	29
.2	9999	9990	9892	9010	5349	3005	29	
.4	9999	9990	9892	9009	5349	3005	29	
.6	9999	9989	9891	9009	5349	3005	29	
.8	9998	9988	9890	9008	5349	3005	29	
1.0	9996	9986	9888	9006	5348	3005	29	
.0	4	14	113	999	4398	3151	31	
.2	2	12	111	997	4397	3151	31	
.4	1	11	110	996	4397	3151	31	
.6	1	10	109	995	4397	3151	31	
.8		10	109	995	4397	3151	31	
1.0		10	108	995	4397	3151	31	
$\alpha_1 =$ .20								
.0	9999	A999	7	9948	9496	7290	4929	203
.2	9999	9997	9948	9496	7290	4929	203	
.4	9999	9996	9947	9496	7290	4929	203	
.6	9999	9995	9945	9494	7290	4929	203	
.8	9999	9992	9943	9492	7290	4929	203	
1.0	9996	9988	9939	9489	7289	4929	203	
.0	4	15	126	1145	5738	5073	209	
.2	2	14	125	1144	5738	5073	209	
.4	1	13	124	1143	5738	5073	209	
.6	1	12	123	1142	5737	5073	209	
.8		11	123	1142	5737	5073	209	
1.0		11	122	1142	5737	5073	209	
$\alpha_1 =$ .50								
.0	9999	A999	9	9985	9806	9014	7567	1476
.2	9999	9999	9985	9806	9015	7568	1476	
.4	9999	9999	9982	9805	9015	7568	1476	
.6	9999	9999	9978	9801	9015	7568	1476	
.8	9999	9996	9972	9796	9015	7569	1476	
1.0	9996	9989	9963	9789	9014	7569	1476	
.0	4	22	199	1792	7978	7638	1490	
.2	2	21	198	1791	7978	7638	1490	
.4	2	20	198	1791	7978	7638	1490	
.6	2	20	197	1790	7978	7638	1490	
.8	1	19	197	1790	7978	7638	1490	
1.0	1	19	197	1790	7978	7638	1490	
$\alpha_1 =$ .80								
.0	9999	A999	9	9994	9896	9636	8633	2882
.2	9999	9999	9994	9896	9637	8634	2882	
.4	9999	9999	9992	9894	9638	8635	2882	
.6	9999	9999	9987	9890	9639	8636	2883	
.8	9999	9998	9978	9884	9639	8636	2883	
1.0	9996	9989	9965	9875	9639	8636	2883	
.0	6	51	487	3902	9603	8658	2890	
.2	5	50	487	3902	9603	8658	2890	
.4	5	50	487	3902	9603	8658	2890	
.6	5	50	486	3902	9603	8658	2890	
.8	5	50	486	3902	9603	8658	2890	
1.0	5	50	486	3902	9603	8658	2890	
$\alpha_1 =$ .90								
.0	9999	A999	9	9995	9922	9779	8858	3296
.2	9999	9999	9996	9923	9780	8860	3296	
.4	9999	9999	9994	9922	9782	8861	3297	
.6	9999	9999	9989	9919	9783	8862	3297	
.8	9999	9999	9980	9915	9783	8862	3297	
1.0	9996	9989	9967	9909	9783	8862	3297	
.0	10	100	950	6278	9794	8872	3301	
.2	10	100	950	6278	9794	8872	3301	
.4	10	99	949	6278	9794	8872	3301	
.6	10	99	949	6278	9794	8872	3301	
.8	10	99	949	6278	9794	8872	3301	
1.0	10	99	949	6278	9794	8872	3301	
$\alpha_1 =$ .95								
.0	9999	A999	9	9995	9944	9841	8956	3491
.2	9999	9999	9996	9945	9843	8958	3492	
.4	9999	9999	9995	9945	9844	8959	3492	
.6	9999	9999	9990	9945	9845	8960	3493	
.8	9999	9999	9982	9943	9845	8960	3493	
1.0	9996	9989	9969	9941	9846	8960	3493	
.0	20	198	1809	8602	9851	8965	3495	
.2	20	198	1809	8602	9851	8965	3495	
.4	20	198	1808	8602	9851	8965	3495	
.6	20	198	1809	8602	9851	8965	3495	
.8	20	198	1807	8602	9851	8965	3495	
1.0	20	198	1809	8602	9851	8965	3495	
$\alpha_1 =$ .99								
.0	9999	A999	9	9996	9977	9886	9028	3642
.2	9999	9999	9997	9978	9888	9030	3643	
.4	9999	9999	9996	9980	9890	9031	3643	
.6	9999	9999	9993	9981	9890	9032	3643	
.8	9999	9999	9988	9981	9891	9033	3644	
1.0	9996	9989	9981	9981	9891	9033	3644	
.0	100	951	6310	9982	9892	9034	3644	
.2	99	951	6310	9982	9892	9034	3644	
.4	99	951	6310	9982	9892	9034	3644	
.6	99	951	6310	9982	9892	9034	3644	
.8	99	951	6310	9982	9892	9034	3644	
1.0	99	951	6310	9982	9892	9034	3644	

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A989	1	8959	3354	82	76	33
.2	9989	9891	8959	3354	82	76	33	
.4	9989	9891	8959	3354	82	76	33	
.6	9989	9891	8959	3354	82	76	33	
.8	9989	9890	8959	3354	82	76	33	
1.0	9989	9890	8959	3354	82	76	33	
.0		1	10	61	90	83	37	
.2		1	10	61	90	83	37	
.4		1	10	61	90	83	37	
.6		1	9	61	90	83	37	
.8		1	9	61	90	83	37	
1.0		1	9	61	90	83	37	
$\alpha_1 =$ .05								
.0	9998	A997	9	9783	8035	1381	383	168
.2	9998	9979	9783	8035	1381	383	168	
.4	9998	9978	9783	8035	1381	383	168	
.6	9998	9978	9783	8035	1381	383	168	
.8	9997	9977	9782	8034	1381	383	168	
1.0	9996	9976	9781	8033	1381	383	168	
.0		1	11	94	410	420	184	
.2		1	11	94	410	420	184	
.4		1	10	94	410	420	184	
.6		1	10	94	410	420	184	
.8		1	10	94	410	420	184	
1.0		1	10	94	410	420	184	
$\alpha_1 =$ .10								
.0	9999	A999	0	9892	8965	3597	779	339
.2	9999	9990	9892	8965	3597	779	339	
.4	9999	9990	9892	8965	3597	779	339	
.6	9999	9989	9891	8964	3597	779	339	
.8	9998	9988	9889	8963	3596	779	339	
1.0	9996	9986	9888	8961	3596	779	339	
.0		1	11	105	643	849	370	
.2		1	11	105	643	849	370	
.4		1	11	105	643	849	370	
.6		1	11	105	643	849	370	
.8		1	11	104	643	849	370	
1.0		1	11	104	643	849	370	
$\alpha_1 =$ .20								
.0	9999	A999	7	9948	9471	5982	1614	689
.2	9999	9997	9948	9471	5982	1614	689	
.4	9999	9996	9947	9470	5982	1614	689	
.6	9999	9995	9945	9468	5981	1614	689	
.8	9999	9992	9942	9466	5980	1614	689	
1.0	9996	9988	9939	9462	5978	1614	689	
.0		2	13	121	908	1732	745	
.2		1	13	121	908	1732	745	
.4		1	12	121	908	1732	745	
.6		1	12	121	908	1732	745	
.8		1	12	121	908	1732	745	
1.0		1	12	121	908	1732	745	
$\alpha_1 =$ .50								
.0	9999	A999	9	9985	9791	8193	4395	1792
.2	9999	9999	9984	9791	8193	4395	1792	
.4	9999	9999	9982	9789	8192	4396	1792	
.6	9999	9999	9978	9784	8189	4396	1792	
.8	9999	9996	9971	9778	8185	4396	1792	
1.0	9996	9989	9962	9769	8179	4396	1792	
.0		2	20	196	1630	4447	1884	
.2		2	20	196	1630	4447	1884	
.4		2	20	196	1630	4447	1884	
.6		2	20	196	1630	4447	1884	
.8		2	20	195	1630	4447	1884	
1.0		2	20	195	1630	4447	1884	
$\alpha_1 =$ .80								
.0	9999	A999	9	9994	9877	8965	7184	2931
.2	9999	9999	9994	9877	8965	7185	2931	
.4	9999	9999	9992	9873	8964	7186	2932	
.6	9999	9999	9987	9866	8960	7187	2932	
.8	9999	9998	9978	9856	8955	7187	2932	
1.0	9996	9989	9964	9843	8947	7188	2932	
.0		1	5	50	483	3687	7314	2992
.2		1	5	50	483	3687	7314	2992
.4		1	5	50	483	3687	7314	2992
.6			5	50	483	3687	7314	2992
.8			5	50	483	3687	7314	2992
1.0			5	50	483	3687	7314	2992
$\alpha_1 =$ .90								
.0	9999	A999	9	9995	9895	9230	8125	3307
.2	9999	9999	9996	9895	9231	8127	3308	
.4	9999	9999	9994	9891	9231	8128	3308	
.6	9999	9999	9989	9884	9229	8129	3309	
.8	9999	9999	9979	9873	9225	8129	3309	
1.0	9996	9989	9965	9859	9220	8129	3309	
.0		1	10	99	944	5990	8211	3343
.2		1	10	99	944	5990	8211	3343
.4		1	10	99	943	5990	8211	3343
.6		1	10	99	943	5990	8211	3343
.8		1	10	99	943	5990	8211	3343
1.0		1	10	99	943	5990	8211	3343
$\alpha_1 =$ .95								
.0	9999	A999	9	9995	9905	9461	8589	3494
.2	9999	9999	9996	9905	9463	8591	3495	
.4	9999	9999	9995	9902	9463	8592	3495	
.6	9999	9999	9990	9895	9463	8593	3495	
.8	9999	9999	9980	9884	9462	8593	3496	
1.0	9996	9989	9965	9871	9460	8593	3496	
.0		2	20	198	1798	8280	8637	3513
.2		2	20	198	1798	8280	8637	3513
.4		2	20	198	1798	8280	8637	3513
.6		2	20	198	1798	8280	8637	3513
.8		2	20	198	1798	8280	8637	3513
1.0		2	20	198	1798	8280	8637	3513
$\alpha_1 =$ .99								
.0	9999	A999	9	9996	9930	9798	8955	3642
.2	9999	9999	9997	9931	9800	8957	3643	
.4	9999	9999	9995	9930	9801	8958	3643	
.6	9999	9999	9991	9927	9802	8959	3643	
.8	9999	9999	9982	9922	9803	8959	3644	
1.0	9996	9989	9967	9915	9803	8959	3644	
.0	10	99	949	6280	9812	8968	3647	
.2	10	99	949	6280	9812	8968	3647	
.4	10	99	949	6280	9812	8968	3647	
.6	10	99	949	6280	9812	8968	3647	
.8	10	99	949	6280	9812	8968	3647	
1.0	10	99	949	6280	9812	8968	3647	

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A989	1	8959	3331	9	8	8
.2	9989	9891	8959	3331	9	8	8	
.4	9989	9891	8958	3331	9	8	8	
.6	9989	9891	8958	3331	9	8	8	
.8	9989	9890	8958	3331	9	8	8	
1.0	9989	9890	8958	3331	9	8	8	
.0		1	6	9	9	8	4	
.2		1	6	9	9	8	4	
.4		1	6	9	9	8	4	
.6		1	6	9	9	8	4	
.8		1	6	9	9	8	4	
1.0		1	6	9	9	8	4	
$\alpha_1 =$ .05								
.0	9998	A997	9	9783	8027	1136	43	39	17
.2	9998	9979	9783	8027	1136	43	39	17
.4	9998	9978	9783	8027	1136	43	39	17
.6	9998	9978	9782	8026	1136	43	39	17
.8	9997	9977	9782	8026	1136	43	39	17
1.0	9996	9976	9781	8025	1136	43	39	17
.0		1	9	42	47	43	18	
.2		1	9	42	47	43	18	
.4		1	9	42	47	43	18	
.6		1	9	42	47	43	18	
.8		1	9	42	47	43	18	
1.0		1	9	42	47	43	18	
$\alpha_1 =$ .10								
.0	9999	A999	0	9892	8960	3358	90	82	34
.2	9999	9990	9892	8960	3358	90	82	34
.4	9999	9990	9891	8960	3358	90	82	34
.6	9999	9989	9891	8959	3357	90	82	34
.8	9998	9988	9889	8958	3357	90	82	34
1.0	9996	9986	9888	8956	3356	90	82	34
.0		1	11	67	99	91	37	
.2		1	11	67	99	91	37	
.4		1	11	67	99	91	37	
.6		1	11	67	99	91	37	
.8		1	11	67	99	91	37	
1.0		1	10	67	99	91	37	
$\alpha_1 =$ .20								
.0	9999	A999	7	9948	9468	5795	237	182	67
.2	9999	9997	9948	9468	5794	237	182	67
.4	9999	9996	9947	9467	5794	237	182	67
.6	9999	9995	9945	9465	5793	237	182	67
.8	9999	9992	9942	9463	5791	237	182	67
1.0	9996	9988	9939	9459	5789	237	182	67
.0		1	12	96	220	200	73	
.2		1	12	96	220	200	73	
.4		1	12	96	220	200	73	
.6		1	12	96	220	200	73	
.8		1	12	96	220	200	73	
1.0		1	12	96	220	200	73	
$\alpha_1 =$ .50								
.0	9999	A999	9	9985	9789	8050	1616	654	145
.2	9999	9999	9984	9789	8050	1616	654	145
.4	9999	9999	9982	9787	8048	1615	654	145
.6	9999	9999	9978	9783	8045	1615	654	145
.8	9999	9996	9971	9776	8039	1615	655	145
1.0	9996	9989	9962	9767	8032	1614	655	145
.0		2	20	178	753	715	158	
.2		2	20	178	753	715	158	
.4		2	20	178	753	715	158	
.6		2	20	178	753	715	158	
.8		2	20	178	753	715	158	
1.0		2	20	178	753	715	158	
$\alpha_1 =$ .80								
.0	9999	A999	9	9994	9874	8755	3675	1836	87
.2	9999	9999	9994	9874	8755	3676	1836	87
.4	9999	9999	9992	9871	8752	3676	1836	87
.6	9999	9999	9987	9864	8746	3675	1836	87
.8	9999	9998	9978	9853	8737	3673	1837	87
1.0	9996	9989	9964	9839	8725	3671	1837	87
.0		1	5	49	455	2233	1971	93
.2		1	5	49	455	2233	1971	93
.4		1	5	49	455	2233	1971	93
.6			5	49	455	2233	1971	93
.8			5	49	455	2233	1971	93
1.0			5	49	455	2233	1971	93
$\alpha_1 =$ .90								
.0	9999	A999	9	9995	9891	8911	4885	2682	27
.2	9999	9999	9996	9891	8911	4886	2682	27
.4	9999	9999	9994	9887	8908	4886	2683	27
.6	9999	9999	9989	9879	8901	4886	2683	27
.8	9999	9999	9979	9867	8892	4885	2683	27
1.0	9996	9989	9964	9852	8879	4883	2684	27
.0		1	10	99	894	3941	2828	28
.2		1	10	99	894	3941	2828	28
.4		1	10	99	894	3941	2828	28
.6		1	10	99	894	3941	2828	28
.8		1	10	99	894	3941	2828	28
1.0		1	10	99	894	3941	2828	28
$\alpha_1 =$ .95								
.0	9999	A999	9	9995	9898	9069	6136	3234	7
.2	9999	9999	9996	9898	9069	6137	3234	7
.4	9999	9999	9995	9894	9006	6137	3235	7
.6	9999	9999	9990	9886	9000	6138	3235	7
.8	9999	9999	9980	9873	8991	6138	3236	7
1.0	9996	9989	9964	9857	8979	6137	3236	7
.0		2	20	196	1710	5880	3350	7
.2		2	20	196	1710	5880	3350	7
.4		2	20	196	1710	5880	3350	7
.6		2	20	196	1710	5880	3350	7
.8		2	20	196	1710	5880	3350	7
1.0		2	20	196	1710	5880	3350	7
$\alpha_1 =$ .99								
.0	9999	A999	9	9996	9936	9298	8270	3625	
.2	9999	9999	9997	9906	9299	8272	3626	1
.4	9999	9999	9995	9902	9298	8273	3627	1
.6	9999	9999	9990	9894	9296	8274	3627	1
.8	9999	9999	9981	9882	9292	8274	3627	1
1.0	9996	9989	9965	9867	9286	8275	3627	1
.0	1	10	99	944	6017	8351	3661	1
.2	1	10	99	944	6017	8351	3661	1
.4	1	10	99	944	6017	8351	3661	1
.6	1	10	99	944	6017	8351	3661	1
.8	1	10	99	944	6017	8351	3661	1
1.0	1	10	99	944	6017	8351	3661	1

α_0 = .000 α_1 = .001 α_c = .010 α_1^2 = .100 α_2 = 1.0000 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A989	1	8966	3582	718	335	
.2	9989	9891		8966	3582	718	335	
.4	9989	9891		8966	3582	718	335	
.6	9989	9891		8966	3582	718	335	
.8	9989	9891		8966	3582	718	335	
1.0	9989	9891		8966	3582	718	335	
.0	11	35		124	596	783	366	
.2	1	19		108	591	784	366	
.4		9		96	586	784	366	
.6		4		87	583	784	366	
.8		1		82	582	784	366	
1.0		1		80	581	784	366	

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A997	9	9785	8118	3244	1633	4
.2	9998	9979		9785	8118	3244	1633	4
.4	9998	9978		9784	8118	3244	1633	4
.6	9998	9978		9784	8118	3244	1633	4
.8	9997	9977		9783	8117	3244	1633	4
1.0	9996	9977		9783	8117	3244	1633	4
.0	11	36		134	919	3017	1742	5
.2	1	20		117	906	3017	1742	5
.4		10		104	897	3017	1742	5
.6		4		95	890	3016	1742	5
.8		2		90	886	3016	1743	5
1.0		1		88	884	3016	1743	5

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	0	9893	9012	5351	3004	29
.2	9999	9990		9893	9012	5351	3004	29
.4	9999	9990		9892	9011	5351	3004	29
.6	9999	9989		9891	9011	5351	3005	29
.8	9998	9988		9890	9010	5351	3005	29
1.0	9996	9986		9888	9008	5351	3005	29
.0	11	36		139	1018	4397	3150	31
.2	1	20		123	1005	4395	3151	31
.4		11		111	995	4394	3151	31
.6		5		102	987	4393	3151	31
.8		2		97	983	4393	3151	31
1.0		1		95	982	4392	3151	31

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	7	9948	9497	7292	4929	203
.2	9999	9997		9948	9497	7292	4929	203
.4	9999	9996		9947	9497	7292	4929	203
.6	9999	9995		9946	9495	7292	4929	203
.8	9999	9992		9943	9493	7292	4929	203
1.0	9996	9989		9939	9490	7291	4929	203
.0	11	36		150	1163	5737	5073	209
.2	2	22		136	1151	5734	5073	209
.4		12		125	1141	5733	5073	209
.6		7		117	1135	5731	5073	209
.8		4		112	1131	5731	5073	209
1.0		3		110	1129	5730	5073	209

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9985	9806	9015	7567	1476
.2	9999	9999		9985	9807	9015	7568	1476
.4	9999	9999		9982	9805	9016	7568	1476
.6	9999	9999		9978	9801	9015	7568	1476
.8	9999	9996		9972	9796	9015	7569	1476
1.0	9996	9989		9963	9789	9014	7569	1476
.0	11	36		213	1802	7976	7638	1490
.2	4	27		205	1794	7975	7638	1490
.4	1	21		198	1789	7974	7638	1490
.6		16		193	1785	7974	7638	1490
.8		13		190	1782	7974	7638	1490
1.0		12		189	1782	7974	7638	1490

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9994	9896	9636	8633	2882
.2	9999	9999		9994	9896	9637	8634	2882
.4	9999	9999		9992	9894	9638	8635	2882
.6	9999	9999		9987	9890	9639	8636	2883
.8	9999	9998		9978	9884	9639	8636	2883
1.0	9996	9989		9965	9875	9639	8636	2883
.0	12	56		493	3904	9602	8658	2890
.2	8	53		489	3902	9602	8658	2890
.4	5	50		487	3900	9602	8658	2890
.6	3	48		485	3899	9602	8658	2890
.8	2	47		483	3899	9602	8658	2890
1.0	2	46		483	3898	9602	8658	2890

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9922	9779	8858	3296
.2	9999	9999		9994	9923	9780	8860	3296
.4	9999	9999		9994	9922	9782	8861	3297
.6	9999	9999		9989	9919	9783	8862	3297
.8	9999	9999		9980	9915	9783	8862	3297
1.0	9996	9989		9967	9909	9783	8862	3297
.0	13	103		952	6278	9794	8872	3301
.2	12	101		951	6277	9794	8872	3301
.4	10	100		949	6277	9794	8872	3301
.6	9	99		948	6276	9794	8872	3301
.8	9	98		948	6276	9794	8872	3301
1.0	8	98		948	6276	9794	8872	3301

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9944	9841	8956	3491
.2	9999	9999		9996	9945	9843	8958	3492
.4	9999	9999		9995	9945	9844	8959	3492
.6	9999	9999		9990	9945	9845	8960	3493
.8	9999	9999		9982	9943	9845	8960	3493
1.0	9996	9989		9969	9941	9846	8960	3493
.0	22	199		1810	8602	9851	8965	3495
.2	21	199		1809	8602	9851	8965	3495
.4	20	198		1808	8601	9851	8965	3495
.6	20	197		1808	8601	9851	8965	3495
.8	19	197		1808	8601	9851	8965	3495
1.0	19	197		1808	8601	9851	8965	3495

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9977	9886	9028	3642
.2	9999	9999		9997	9978	9888	9030	3643
.4	9999	9999		9996	9980	9890	9031	3643
.6	9999	9999		9993	9981	9890	9032	3643
.8	9999	9999		9988	9981	9891	9033	3644
1.0	9996	9989		9981	9981	9891	9033	3644
.0	100	951		6310	9982	9892	9034	3644
.2	100	951		6310	9982	9892	9034	3644
.4	99	951		6310	9982	9892	9034	3644
.6	99	951		6310	9982	9892	9034	3644
.8	99	951		6310	9982	9892	9034	3644
1.0	99	951		6310	9982	9892	9034	3644

α_0 = .000 α_1 = .001 α_c = .010 α_1^2 = .100 α_2 = 10.0000 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A989	1	8959	3355	82	76	33
.2	9989	9891		8959	3355	82	76	33
.4	9989	9891		8959	3355	82	76	33
.6	9989	9891		8959	3355	82	76	33
.8	9989	9890		8959	3355	82	76	33
1.0	9989	9890		8959	3355	82	76	33
.0		1	4	13	62	90	83	37
.2			2	11	61	90	83	37
.4			1	10	61	90	83	37
.6				9	61	90	83	37
.8				8	61	90	83	37
1.0				8	60	90	83	37

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A997	9	9783	8036	1382	383	168
.2	9998	9979		9783	8036	1382	383	168
.4	9998	9978		9783	8035	1382	383	168
.6	9998	9978		9783	8035	1381	383	168
.8	9997	9977		9782	8034	1381	383	168
1.0	9996	9976		9781	8034	1381	383	168
.0		1	4	13	96	410	420	184
.2			2	12	95	410	420	184
.4			1	11	94	410	420	184
.6				10	93	410	420	184
.8				9	93	410	420	184
1.0				9	93	410	420	184

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	0	9892	8965	3598	779	339
.2	9999	9990		9892	8965	3598	779	339
.4	9999	9990		9892	8965	3598	779	339
.6	9999	9989		9891	8964	3598	779	339
.8	9998	9988		9889	8963	3597	779	339
1.0	9996	9986		9888	8961	3597	779	339
.0		1	4	14	107	644	849	370
.2			2	12	106	643	849	370
.4			1	11	105	643	849	370
.6			1	10	104	643	849	370
.8				10	103	642	849	370
1.0				10	103	642	849	370

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	7	9948	9471	5983	1614	689
.2	9999	9997		9948	9471	5983	1614	689
.4	9999	9996		9947	9470	5982	1614	689
.6	9999	9995		9945	9468	5982	1614	689
.8	9999	9992		9942	9466	5980	1614	689
1.0	9996	9988		9939	9462	5978	1614	689
.0		1	4	15	123	909	1732	745
.2			2	14	122	908	1732	745
.4			1	13	121	907	1732	745
.6			1	12	120	907	1732	745
.8				11	120	907	1732	745
1.0				11	120	907	1732	745

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9985	9791	8194	4395	1792
.2	9999	9999		9984	9791	8194	4395	1792
.4	9999	9999		9982	9789	8192	4396	1792
.6	9999	9999		9978	9784	8189	4396	1792
.8	9999	9996		9971	9778	8185	4396	1792
1.0	9996	9989		9963	9770	8179	4396	1792
.0		1	4	22	197	1631	4447	1884
.2			3	21	196	1630	4447	1884
.4			2	20	196	1630	4447	1884
.6			2	19	195	1629	4447	1884
.8			1	19	195	1629	4447	1884
1.0			1	19	195	1629	4447	1884

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9994	9877	8965	7184	2931
.2	9999	9999		9994	9877	8965	7185	2931
.4	9999	9999		9992	9873	8964	7186	2932
.6	9999	9999		9987	9866	8960	7187	2932
.8	9999	9998		9978	9856	8955	7187	2932
1.0	9996	9989		9964	9843	8948	7188	2932
.0		1	6	50	484	3687	7314	2992
.2		1	5	50	484	3687	7314	2992
.4		1	5	50	483	3687	7314	2992
.6			5	50	483	3686	7314	2992
.8			5	49	483	3686	7314	2992
1.0			5	49	483	3686	7314	2992

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9895	9230	8125	3307
.2	9999	9999		9996	9895	9231	8127	3308
.4	9999	9999		9994	9891	9231	8128	3308
.6	9999	9999		9989	9884	9229	8129	3309
.8	9999	9999		9979	9873	9225	8129	3309
1.0	9996	9989		9965	9859	9220	8129	3309
.0		1	10	100	944	5990	8211	3343
.2		1	10	99	944	5990	8211	3343
.4		1	10	99	943	5990	8211	3343
.6		1	10	99	943	5990	8211	3343
.8		1	10	99	943	5990	8211	3343
1.0		1	10	99	943	5990	8211	3343

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9905	9461	8589	3494
.2	9999	9999		9996	9905	9463	8591	3495
.4	9999	9999		9995	9902	9463	8592	3495
.6	9999	9999		9990	9895	9463	8593	3495
.8	9999	9999		9980	9884	9462	8593	3496
1.0	9996	9989		9965	9871	9460	8593	3496
.0		2	20	198	1798	8280	8637	3513
.2		2	20	198	1798	8280	8637	3513
.4		2	20	198	1798	8280	8637	3513
.6		2	20	198	1798	8280	8637	3513
.8		2	20	197	1798	8280	8637	3513
1.0		2	20	197	1798	8280	8637	3513

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9930	9798	8955	3642
.2	9999	9999		9997	9931	9800	8957	3643
.4	9999	9999		9995	9930	9801	8958	3643
.6	9999	9999		9991	9927	9802	8959	3643
.8	9999	9999		9982	9922	9803	8959	3644
1.0	9996	9989		9967	9915	9803	8959	3644
.0		10	99	949	6280	9812	8968	3647
.2		10	99	949	6280	9812	8968	3647
.4		10	99	949	6280	9812	8968	3647
.6		10	99	949	6280	9812	8968	3647
.8		10	99	949	6280	9812	8968	3647
1.0		10	99	949	6280	9812	8968	3647

α_0 = .000 α_1 = .001 α_c = .010 α_1^2 = .100 α_2 = 100.0000 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A989	1	8959	3331	9	8	8	3
.2	9989	9891		8959	3331	9	8	8	3
.4	9989	9891		8959	3331	9	8	8	3
.6	9989	9891		8958	3331	9	8	8	3
.8	9989	9890		8958	3331	9	8	8	3
1.0	9989	9890		8958	3331	9	8	8	3
.0			1	6	9	9	9	8	4
.2				1	6	9	9	8	4
.4				1	6	9	9	8	4
.6				1	6	9	9	8	4
.8				1	6	9	9	8	4
1.0				1	6	9	9	8	4

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A997	9	9783	8027	1136	43	39	17
.2	9998	9979		9783	8027	1136	43	39	17
.4	9998	9978		9783	8027	1136	43	39	17
.6	9998	9978		9782	8026	1136	43	39	17
.8	9997	9977		9782	8026	1136	43	39	17
1.0	9996	9976		9781	8025	1136	43	39	17
.0			1	10	42	47	43	18	
.2			1	10	42	47	43	18	
.4			1	9	42	47	43	18	
.6			1	9	42	47	43	18	
.8			1	9	42	47	43	18	
1.0			1	9	42	47	43	18	

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	0	9892	8960	3358	90	82	34
.2	9999	9990		9892	8960	3358	90	82	34
.4	9999	9990		9891	8960	3358	90	82	34
.6	9999	9989		9891	8959	3357	90	82	34
.8	9998	9988		9889	8958	3357	90	82	34
1.0	9996	9986		9888	8956	3356	90	82	34
.0			1	11	67	99	91	37	
.2			1	11	67	99	91	37	
.4			1	11	67	99	91	37	
.6			1	10	67	99	91	37	
.8			1	10	67	99	91	37	
1.0			1	10	67	99	91	37	

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	7	9948	9468	5795	237	182	67
.2	9999	9997		9948	9468	5795	237	182	67
.4	9999	9996		9947	9467	5794	237	182	67
.6	9999	9995		9945	9465	5793	237	182	67
.8	9999	9992		9942	9463	5791	237	182	67
1.0	9996	9988		9939	9459	5789	237	182	67
.0			2	12	96	220	200	73	
.2			1	12	96	220	200	73	
.4			1	12	96	220	200	73	
.6			1	12	96	220	200	73	
.8			1	12	95	220	200	73	
1.0			1	12	95	220	200	73	

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9985	9789	8050	1616	654	145
.2	9999	9999		9984	9789	8050	1616	654	145
.4	9999	9999		9982	9787	8048	1615	654	145
.6	9999	9999		9978	9783	8045	1615	654	145
.8	9999	9996		9971	9776	8039	1615	655	145
1.0	9996	9989		9962	9767	8032	1614	655	145
.0			2	20	178	753	714	158	
.2			2	20	178	753	714	158	
.4			2	20	178	753	714	158	
.6			2	20	178	753	714	158	
.8			2	20	177	753	714	158	
1.0			2	20	177	753	714	158	

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9994	9874	8755	3675	1836	87
.2	9999	9999		9994	9874	8755	3676	1836	87
.4	9999	9999		9992	9871	8752	3676	1836	87
.6	9999	9999		9987	9864	8746	3675	1836	87
.8	9999	9999		9978	9853	8737	3673	1837	87
1.0	9996	9989		9964	9839	8725	3671	1837	87
.0			1	5	49	455	2233	1971	93
.2			1	5	49	455	2233	1971	93
.4			1	5	49	455	2233	1971	93
.6				5	49	455	2233	1971	93
.8				5	49	455	2233	1971	93
1.0				5	49	455	2233	1971	93

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9891	8911	4885	2682	27
.2	9999	9999		9996	9891	8911	4886	2682	27
.4	9999	9999		9994	9887	8908	4886	2683	27
.6	9999	9999		9989	9879	8901	4886	2683	27
.8	9999	9999		9979	9867	8892	4885	2683	27
1.0	9996	9989		9964	9852	8879	4883	2684	27
.0			1	10	99	894	3941	2828	28
.2			1	10	99	894	3941	2828	28
.4			1	10	99	894	3941	2828	28
.6			1	10	99	894	3941	2828	28
.8			1	10	99	894	3941	2828	28
1.0			1	10	99	894	3941	2828	28

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9898	9009	6136	3234	7
.2	9999	9999		9996	9898	9009	6137	3234	7
.4	9999	9999		9995	9894	9006	6137	3235	7
.6	9999	9999		9990	9886	9000	6138	3235	7
.8	9999	9999		9980	9873	8991	6138	3236	7
1.0	9996	9989		9964	9857	8979	6137	3236	7
.0			2	20	196	1710	5880	3350	7
.2			2	20	196	1710	5880	3350	7
.4			2	20	196	1710	5880	3350	7
.6			2	20	196	1710	5880	3350	7
.8			2	20	196	1710	5880	3350	7
1.0			2	20	196	1710	5880	3350	7

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9906	9298	8270	3625	1
.2	9999	9999		9997	9906	9299	8272	3626	1
.4	9999	9999		9995	9902	9298	8273	3627	1
.6	9999	9999		9990	9894	9296	8274	3627	1
.8	9999	9999		9981	9882	9292	8274	3627	1
1.0	9996	9989		9965	9867	9286	8275	3627	1
.0		1	10	99	944	6017	8351	3661	1
.2		1	10	99	944	6017	8351	3661	1
.4		1	10	99	944	6017	8351	3661	1
.6		1	10	99	944	6017	8351	3661	1
.8		1	10	99	944	6017	8351	3661	1
1.0		1	10	99	944	6017	8351	3661	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1030

$\alpha_1 =$ .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9891	8980	3670	715	334		
.2	9989	9891	8980	3670	715	334		
.4	9989	9891	8980	3670	715	334		
.6	9989	9891	8980	3670	715	334		
.8	9989	9891	8980	3670	715	334		
1.0	9989	9891	8979	3670	715	334		
.0	36	111	323	684	780	365		
.2		10	179	628	781	365		
.4			87	582	782	366		
.6			37	548	783	366		
.8			14	527	783	366		
1.0			8	520	783	366		

$\alpha_1 =$ .05

.0	9998	A9979	9788	8156	3263	1630	4	
.2	9998	9979	9788	8156	3263	1630	4	
.4	9998	9979	9787	8156	3263	1630	4	
.6	9998	9978	9787	8156	3263	1630	4	
.8	9997	9977	9786	8155	3263	1630	4	
1.0	9996	9977	9786	8155	3263	1630	4	
.0	36	112	342	1103	3011	1739	5	
.2		12	192	982	3006	1741	5	
.4			96	885	3003	1742	5	
.6			42	816	3000	1744	5	
.8			18	774	2999	1744	5	
1.0			11	760	2998	1744	5	

$\alpha_1 =$ .10

.0	9999	A9990	9894	9032	5379	3001	29	
.2	9999	9990	9894	9032	5379	3002	29	
.4	9999	9990	9894	9031	5379	3002	29	
.6	9999	9989	9893	9031	5379	3002	29	
.8	9998	9988	9892	9030	5379	3002	29	
1.0	9996	9986	9890	9028	5379	3002	29	
.0	36	112	344	1209	4389	3148	31	
.2		14	199	1081	4373	3150	31	
.4			104	981	4360	3152	31	
.6			49	909	4351	3153	31	
.8			22	866	4346	3154	31	
1.0			14	852	4344	3154	31	

$\alpha_1 =$ .20

.0	9999	A9997	9949	9507	7311	4927	204	
.2	9999	9997	9949	9507	7311	4927	204	
.4	9999	9996	9948	9506	7311	4927	204	
.6	9999	9995	9946	9504	7311	4927	204	
.8	9999	9992	9944	9502	7311	4927	204	
1.0	9996	9989	9940	9499	7310	4927	204	
.0	36	112	346	1336	5725	5071	209	
.2		18	213	1218	5702	5073	210	
.4		1	122	1126	5684	5075	210	
.6			65	1060	5671	5076	210	
.8			35	1020	5663	5077	210	
1.0			26	1007	5661	5077	210	

$\alpha_1 =$ .50

.0	9999	A9999	9985	9869	9018	7567	1476	
.2	9999	9999	9985	9869	9018	7567	1476	
.4	9999	9995	9983	9867	9019	7568	1476	
.6	9999	9999	9978	9864	9019	7568	1476	
.8	9999	9996	9972	9798	9018	7569	1476	
1.0	9996	9989	9963	9791	9017	7569	1476	
.0	36	112	354	1897	7959	7638	1490	
.2		40	267	1826	7950	7639	1490	
.4		10	201	1770	7942	7639	1490	
.6		2	154	1731	7937	7640	1490	
.8			125	1707	7934	7640	1490	
1.0			116	1699	7933	7640	1490	

$\alpha_1 =$ .80

.0	9999	A9999	9994	9896	9636	8633	2882	
.2	9999	9999	9994	9897	9637	8634	2882	
.4	9999	9999	9992	9895	9638	8635	2882	
.6	9999	9999	9987	9890	9639	8636	2883	
.8	9999	9998	9978	9884	9639	8636	2883	
1.0	9996	9989	9966	9876	9639	8636	2883	
.0	36	112	346	3922	9601	8658	2890	
.2	9	77	512	3901	9601	8658	2890	
.4	1	51	486	3884	9601	8658	2890	
.6		33	467	3872	9601	8658	2890	
.8		23	456	3865	9601	8658	2890	
1.0		20	452	3863	9601	8658	2890	

$\alpha_1 =$ .90

.0	9999	A9999	9995	9922	9779	8858	3296	
.2	9999	9999	9996	9923	9780	8860	3296	
.4	9999	9999	9994	9922	9782	8861	3297	
.6	9999	9999	9989	9919	9783	8862	3297	
.8	9999	9999	9980	9915	9783	8862	3297	
1.0	9996	9989	9967	9909	9783	8862	3297	
.0	36	132	976	6278	9794	8872	3301	
.2	19	114	960	6271	9794	8872	3301	
.4	9	100	948	6266	9794	8872	3301	
.6	4	91	939	6263	9794	8872	3301	
.8	1	85	933	6261	9794	8872	3301	
1.0	1	83	931	6260	9794	8872	3301	

$\alpha_1 =$ .95

.0	9999	A9999	9995	9944	9841	8956	3491	
.2	9999	9999	9996	9945	9843	8958	3492	
.4	9999	9999	9995	9945	9844	8959	3492	
.6	9999	9999	9990	9945	9845	8960	3493	
.8	9999	9999	9982	9943	9845	8960	3493	
1.0	9996	9989	9969	9941	9846	8960	3493	
.0	37	214	1820	8600	9851	8965	3495	
.2	28	205	1812	8598	9851	8965	3495	
.4	21	198	1806	8598	9851	8965	3495	
.6	16	193	1802	8597	9851	8965	3495	
.8	13	190	1800	8596	9851	8965	3495	
1.0	12	189	1799	8596	9851	8965	3495	

$\alpha_1 =$ .99

.0	9999	A9999	9996	9977	9886	9028	3642	
.2	9999	9999	9997	9978	9888	9030	3643	
.4	9999	9999	9996	9980	9890	9031	3643	
.6	9999	9999	9993	9981	9890	9032	3643	
.8	9999	9999	9988	9981	9891	9033	3644	
1.0	9996	9989	9981	9981	9891	9033	3644	
.0	103	954	6310	9982	9892	9034	3644	
.2	101	952	6310	9982	9892	9034	3644	
.4	100	951	6309	9982	9892	9034	3644	
.6	99	950	6309	9982	9892	9034	3644	
.8	98	949	6308	9982	9892	9034	3644	
1.0	98	949	6308	9982	9892	9034	3644	

.900 .001 .010 1.000 1.0000

$\alpha_1 =$ .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8961	3365	82	76	33	
.2	9989	9891	8961	3365	82	76	33	
.4	9989	9891	8961	3365	82	76	33	
.6	9989	9891	8961	3365	82	76	33	
.8	9989	9891	8960	3365	82	76	33	
1.0	9989	9890	8960	3365	82	76	33	
.0	4	11	33	73	90	83	37	
.2		1	18	67	90	83	37	
.4			9	62	90	83	37	
.6			4	58	90	83	37	
.8			1	55	90	83	37	
1.0			1	55	90	83	37	

$\alpha_1 =$ .05

.0	9998	A9979	9784	8040	1387	383	168	
.2	9998	9979	9784	8040	1387	383	168	
.4	9998	9978	9783	8040	1387	383	168	
.6	9998	9978	9783	8039	1387	383	168	
.8	9997	9977	9782	8039	1387	383	168	
1.0	9996	9976	9781	8038	1387	383	168	
.0	4	11	35	119	412	420	184	
.2		1	20	106	411	420	184	
.4			10	95	409	420	184	
.6			4	87	409	420	184	
.8			2	82	408	420	184	
1.0			1	81	408	420	184	

$\alpha_1 =$ .10

.0	9999	A9990	9892	8967	3606	778	339	
.2	9999	9990	9892	8967	3606	778	339	
.4	9999	9990	9892	8967	3606	778	339	
.6	9999	9989	9891	8966	3606	778	339	
.8	9998	9988	9890	8965	3605	778	339	
1.0	9996	9986	9888	8963	3605	778	339	
.0	4	11	35	131	651	849	370	
.2		1	20	117	646	849	370	
.4			11	105	642	849	370	
.6			5	97	639	849	370	
.8			2	93	638	849	370	
1.0			1	91	637	849	370	

$\alpha_1 =$ .20

.0	9999	A9997	9948	9472	5989	1614	689	
.2	9999	9997	9948	9472	5989	1614	689	
.4	9999	9996	9947	9471	5989	1614	689	
.6	9999	9995	9945	9469	5988	1614	689	
.8	9999	9992	9943	9467	5986	1614	689	
1.0	9996	9988	9939	9463	5985	1614	689	
.0	4	11	35	145	919	1731	745	
.2		2	22	132	912	1731	745	
.4			12	122	906	1731	745	
.6			7	114	902	1731	745	
.8			4	110	900	1732	745	
1.0			3	108	899	1732	745	

$\alpha_1 =$ .50

.0	9999	A9999	9985	9791	8196	4395	1792	
.2	9999	9999	9984	9791	8196	4396	1792	
.4	9999	9999	9982	9789	8194	4396	1792	
.6	9999	9999	9978	9785	8191	4396	1792	
.8	9999	9996	9971	9778	8187	4396	1792	
1.0	9996	9989	9963	9770	8181	4396	1792	
.0	4	11	36	211	1639	4446	1884	
.2		4	27	203	1633	4446	1884	
.4		1	21	196	1628	4446	1884	
.6			16	191	1625	4446	1884	
.8			13	188	1623	4446	1884	
1.0			12	187	1622	4446	1884	

$\alpha_1 =$ .80

.0	9999	A9999	9994	9877	8965	7184	2931	
.2	9999	9999	9994	9877	8966	7185	2931	
.4	9999	9999	9992	9873	8964	7186	2932	
.6	9999	9999	9987	9867	8961	7187	2932	
.8	9999	9998	9978	9856	8955	7187	2932	
1.0	9996	9989	9964	9843	8948	7188	2932	
.0	4	11	56	489	3680	7314	2992	
.2	1	8	53	486	3687	7314	2992	
.4		5	50	483	3685	7314	2992	
.6		3	48	481	3684	7314	2992	
.8		2	47	480	3683	7314	2992	
1.0		2	46	480	3683	7314	2992	

$\alpha_1 =$ .90

.0	9999	A9999	9995	9895	9230	8125	3307	
.2	9999	9999	9996	9895	9231	8127	3308	
.4	9999	9999	9994	9891	9231	8128	3308	
.6	9999	9999	9989	9884	9229	8129	3309	
.8	9999	9999	9979	9873	9225	8129	3309	
1.0	9996	9989	9965	9859	9220	8129	3309	
.0	4	13	103	946	5990	8211	3343	
.2	2	12	101	945	5989	8211	3343	
.4	1	10	99	943	5989	8211	3343	
.6		9	98	942	5989	8211	3343	
.8		9	98	942	5988	8211	3343	
1.0		8	98	942	5988	8211	3343	

$\alpha_1 =$ .95

.0	9999	A9999	9995	9905	9461	8589	3494	
.2	9999	9999	9996	9905	9463	8591	3495	
.4	9999	9999	9995	9902	9463	8592	3495	
.6	9999	9999	9990	9895	9463	8593	3495	
.8	9999	9999	9980	9884	9462	8593	3496	
1.0	9996	9989	9965	9871	9460	8593	3496	
.0	4	22	199	1799	8279	8637	3513	
.2	3	21	198	1798	8279	8637	3513	
.4	2	20	198	1798	8279	8637	3513	
.6	2	20	197	1797	8279	8637	3513	
.8	1	19	197	1797	8279	8637	3513	
1.0	1	19	197	1797	8279	8637	3513	

$\alpha_1 =$ .99

.0	9999	A9999	9996	9930	9798	8955	3642	
.2	9999	9999	9997	9931	9800	8957	3643	
.4	9999	9999	9995	9930	9801	8958	3643	
.6	9999	9999	9991	9927	9802	8959	3643	
.8	9999	9999	9982	9922	9803	8959	3644	
1.0	9996	9989	9967	9915	9803	8959	3644	
.0	10	100	950	6280	9812	8968	3647	
.2	10	100	950	6280	9812	8968	3647	
.4	10	99	949	6280	9812	8968	3647	
.6	10	99	949	6280	9812	8968	3647	
.8	10	99	949	6280	9812	8968	3647	
1.0	10	99	949	6280	9812	8968	3647	

.000 .001 .010 1.000 10.0000

$\alpha_1 =$ .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8959	3332	9	8	8	3
.2	9989	9891	8959	3332	9	8	8	3
.4	9989	9891	8959	3332	9	8	8	3
.6	9989	9891	8959	3332	9	8	8	3
.8	9989	9890	8958	3332	9	8	8	3
1.0	9989	9890	8958	3332	9	8	8	3
.0		1	3	7	9	9	8	4
.2			2	7	9	9	8	4
.4			1	6	9	9	8	4
.6				6	9	9	8	4
.8				6	9	9	8	4
1.0				5	9	9	8	4

$\alpha_1 =$ .05

.0	9998	A9979	9783	8027	1137	43	39	17
.2	9998	9979	9783	8027	1137	43	39	17
.4	9998	9978	9783	8027	1137	43	39	17
.6	9998	9978	9782	8027	1137	43	39	17
.8	9997	9977	9782	8026	1137	43	39	17
1.0	9996	9976	9781	8026	1137	43	39	17
.0		1	4	12	43	47	43	18
.2			2	11	43	47	43	18
.4			1	10	42	47	43	18
.6				9	42	47	43	18
.8				8	42	47	43	18
1.0				8	42	47	43	18

$\alpha_1 =$ .10

.0	9999	A9990	9892	8961	3359	90	82	34
.2	9999	9990	9892	8961	3359	90	82	34
.4	9999	9990	9891	8960	3359	90	82	34
.6	9999	9989	9891	8959	3358	90	82	34
.8	9998	9988	9889	8958	3358	90	82	34
1.0	9996	9986	9888	8957	3357	90	82	34
.0		1	4	13	68	99	91	37
.2			2	12	68	99	91	37
.4			1	11	67	99	91	37
.6				10	67	99	91	37
.8				9	67	99	91	37
1.0				9	67	99	91	37

$\alpha_1 =$ .20

.0	9999	A9997	9948	9468	5795	237	182	67
.2	9999	9997	9948	9468	5795	237	182	67
.4	9999	9996	9947	9467	5795	237	182	67
.6	9999	9995	9945	9465	5794	237	182	67
.8	9999	9992	9942	9463	5792	237	182	67
1.0	9996	9988	9939	9460	5790	237	182	67
.0		1	4	15	97	220	200	73
.2			2	13	96	220	200	73
.4			1	12	96	220	200	73
.6			1	11	95	220	200	73
.8				11	95	220	200	73
1.0				11	95	220	200	73

$\alpha_1 =$ .50

.0	9999	A9999	9985	9789	8050	1616	654	145
.2	9999	9999	9984	9789	8050	1616	654	145
.4	9999	9999	9982	9787	8048	1616	654	145
.6	9999	9999	9978	9783	8045	1615	654	145
.8	9999	9996	9971	9776	8040	1615	654	145
1.0	9996	9989	9962	9767	8033	1614	655	145
.0		1	4	21	179	753	714	158
.2			3	20	178	753	714	158
.4			2	20	178	753	714	158
.6			2	19	177	753	714	158
.8			1	19	177	753	714	158
1.0			1	19	177	753	714	158

$\alpha_1 =$ .80

.0	9999	A9999	9994	9874	8755	3676	1836	87
.2	9999	9999	9994	9874	8755	3676	1836	87
.4	9999	9999	9992	9871	8752	3676	1836	87
.6	9999	9999	9987	9864	8746	3675	1836	87
.8	9999	9998	9978	9853	8737	3673	1837	87
1.0	9996	9989	9964	9839	8725	3671	1837	87
.0		1	6	50	455	2233	1970	93
.2		1	5	50	455	2233	1970	93
.4		1	5	49	455	2233	1970	93
.6			5	49	455	2233	1971	93
.8			5	49	455	2233	1971	93
1.0			5	49	455	2233	1971	93

$\alpha_1 =$ .90

.0	9999	A9999	9995	9891	8911	4886	2682	27
.2	9999	9999	9996	9891	8911	4886	2682	27
.4	9999	9999	9994	9887	8908	4886	2683	27
.6	9999	9999	9989	9879	8901	4886	2683	27
.8	9999	9999	9979	9867	8892	4885	2683	27
1.0	9996	9989	9964	9852	8879	4883	2684	27
.0		1	10	99	894	3941	2828	28
.2		1	10	99	894	3941	2828	28
.4		1	10	99	894	3941	2828	28
.6		1	10	99	894	3941	2828	28
.8		1	10	98	894	3941	2828	28
1.0		1	10	98	894	3941	2828	28

$\alpha_1 =$ .95

.0	9999	A9999	9995	9898	9009	6137	3234	7
.2	9999	9999	9996	9898	9009	6137	3234	7
.4	9999	9999	9995	9894	9006	6137	3235	7
.6	9999	9999	9990	9886	9000	6138	3235	7
.8	9999	9999	9980	9873	8991	6136	3236	7
1.0	9996	9989	9964	9857	8979	6137	3236	7
.0		2	20	196	1710	5880	3350	7
.2		2	20	196	1710	5880	3350	7
.4		2	20	196	1710	5880	3350	7
.6		2	20	196	1710	5880	3350	7
.8		2	20	196	1710	5880	3350	7
1.0		2	20	196	1710	5880	3350	7

$\alpha_1 =$ .99

.0	9999	A9999	9996	9926	9298	8270	3625	1
.2	9999	9999	9997	9926	9299	8272	3626	1
.4	9999	9999	9995	9925	9298	8273	3627	1
.6	9999	9999	9993	9854	9296	8274	3627	1
.8	9999	9999	9981	9862	9292	8274	3627	1
1.0	9996	9989	9965	9867	9286	8275	3627	1
.0	1	11	99	944	6017	8351	3661	1
.2	1	11	99	944	6017	8351	3661	1
.4	1	11	99	944	6017	8351	3661	1
.6	1	11	99	944	6017	8351	3661	1
.8	1	10	99	944	6017	8351	3661	1
1.0	1	10	99	944	6017	8351	3661	1

α_0 = .000 α_1 = .001 α_c = .010 α_2^2 = 10.000 α_3 = .0100

α_1 = .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9893	9023	4197	688	325		
.2	9989	9893	9023	4197	688	325		
.4	9989	9893	9023	4197	688	325		
.6	9989	9893	9023	4197	688	325		
.8	9989	9893	9023	4197	688	325		
1.0	9989	9893	9023	4197	688	325		
.0	112	345	965	1514	748	355		
.2			95	978	759	360		
.4			2	532	766	364		
.6				246	771	367		
.8				103	774	369		
1.0				61	775	370		

α_1 = .05

.0	9998	A9979	9797	8357	3506	1602	5	
.2	9998	9979	9797	8357	3506	1602	5	
.4	9998	9979	9797	8357	3506	1602	5	
.6	9998	9978	9796	8357	3506	1602	5	
.8	9997	9978	9796	8356	3506	1602	5	
1.0	9996	9977	9795	8356	3506	1602	5	
.0	112	347	1021	2430	3025	1710	5	
.2			110	1439	2934	1729	5	
.4			3	749	2850	1743	5	
.6				343	2783	1753	5	
.8				147	2739	1760	5	
1.0				91	2724	1762	5	

α_1 = .10

.0	9999	A9991	9899	9139	5668	2973	30	
.2	9999	9991	9899	9139	5668	2973	30	
.4	9999	9990	9898	9139	5668	2973	30	
.6	9999	9989	9898	9139	5668	2973	30	
.8	9998	9988	9896	9138	5668	2973	30	
1.0	9996	9986	9895	9137	5668	2973	30	
.0	112	347	1028	2590	4424	3118	31	
.2			128	1559	4212	3142	32	
.4			5	841	4032	3160	32	
.6				407	3895	3173	32	
.8				189	3809	3181	32	
1.0				125	3780	3184	32	

α_1 = .20

.0	9999	A9997	9951	9561	7498	4910	204	
.2	9999	9997	9951	9561	7498	4910	204	
.4	9999	9996	9950	9560	7498	4910	204	
.6	9999	9995	9949	9559	7498	4910	204	
.8	9999	9992	9946	9557	7497	4910	204	
1.0	9996	9989	9943	9555	7497	4911	204	
.0	112	347	1031	2675	5707	5054	210	
.2			171	1703	5441	5075	211	
.4			11	998	5223	5091	212	
.6				544	5061	5103	212	
.8				299	4961	5110	212	
1.0				223	4927	5112	213	

α_1 = .50

.0	9999	A9999	9985	9826	9051	7565	1476	
.2	9999	9999	9985	9826	9051	7566	1476	
.4	9999	9999	9983	9824	9052	7566	1476	
.6	9999	9999	9979	9821	9051	7567	1476	
.8	9999	9996	9973	9817	9051	7567	1476	
1.0	9996	9989	9965	9810	9050	7567	1476	
.0	112	347	1033	2785	7820	7636	1490	
.2		4	372	2146	7708	7643	1491	
.4			95	1640	7618	7648	1492	
.6			16	1275	7552	7651	1492	
.8			2	1055	7512	7653	1493	
1.0				982	7499	7654	1493	

α_1 = .80

.0	9999	A9999	9994	9900	9636	8633	2882	
.2	9999	9999	9994	9900	9638	8634	2882	
.4	9999	9999	9993	9899	9639	8635	2882	
.6	9999	9999	9988	9895	9639	8636	2883	
.8	9999	9998	9979	9889	9640	8636	2883	
1.0	9996	9989	9967	9880	9640	8636	2883	
.0	112	347	1036	4106	9585	8658	2890	
.2		89	719	3896	9583	8658	2890	
.4		13	480	3732	9582	8659	2890	
.6		1	316	3614	9581	8659	2891	
.8			221	3542	9580	8660	2891	
1.0			190	3519	9580	8660	2891	

α_1 = .90

.0	9999	A9999	9995	9924	9779	8858	3296	
.2	9999	9999	9996	9924	9780	8860	3296	
.4	9999	9999	9994	9923	9782	8861	3297	
.6	9999	9999	9990	9921	9783	8862	3297	
.8	9999	9999	9981	9916	9783	8862	3297	
1.0	9996	9989	9968	9910	9783	8862	3297	
.0	112	347	1216	6281	9793	8872	3301	
.2	10	187	1058	6215	9794	8872	3301	
.4		89	934	6164	9794	8872	3301	
.6		37	846	6127	9794	8872	3301	
.8		14	792	6105	9794	8873	3301	
1.0		8	775	6098	9794	8873	3301	

α_1 = .95

.0	9999	A9999	9995	9944	9841	8956	3491	
.2	9999	9999	9996	9945	9843	8958	3492	
.4	9999	9999	9995	9946	9844	8959	3492	
.6	9999	9999	9991	9945	9845	8960	3493	
.8	9999	9999	9982	9943	9845	8960	3493	
1.0	9996	9989	9969	9941	9846	8960	3493	
.0	112	354	1917	8580	9851	8965	3495	
.2	40	268	1844	8568	9851	8965	3495	
.4	15	221	1788	8558	9851	8965	3495	
.6	2	194	1747	8551	9851	8965	3495	
.8		126	1723	8547	9851	8965	3495	
1.0		116	1715	8546	9851	8965	3495	

α_1 = .99

.0	9999	A9999	9996	9977	9886	9028	3642	
.2	9999	9999	9997	9978	9888	9030	3643	
.4	9999	9999	9996	9980	9890	9031	3643	
.6	9999	9999	9993	9981	9890	9032	3643	
.8	9999	9999	9988	9981	9891	9033	3644	
1.0	9996	9989	9981	9981	9891	9033	3644	
.0	132	978	6310	9982	9892	9034	3644	
.2	114	962	6304	9982	9892	9034	3644	
.4	100	949	6299	9982	9892	9034	3644	
.6	91	941	6295	9982	9892	9034	3644	
.8	85	935	6293	9982	9892	9034	3644	
1.0	83	933	6292	9982	9892	9034	3644	

.00 .001 .10

10.000 .0100

α_1 = .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8965	3429	82	75	33	
.2	9989	9891	8965	3429	82	75	33	
.4	9989	9891	8965	3429	82	75	33	
.6	9989	9891	8965	3429	82	75	33	
.8	9989	9891	8965	3429	82	75	33	
1.0	9989	9891	8965	3429	82	75	33	
.0	11	35	104	178	90	83	37	
.2			10	114	90	83	37	
.4				61	90	83	37	
.6				28	90	83	37	
.8				11	90	83	37	
1.0				7	90	83	37	

.01

.0	9998	A9979	9785	8065	1448	381	167	
.2	9998	9979	9785	8065	1448	381	167	
.4	9998	9978	9784	8065	1448	381	167	
.6	9998	9978	9784	8065	1448	381	167	
.8	9997	9977	9783	8064	1448	381	167	
1.0	9996	9976	9782	8063	1448	381	167	
.0	11	36	110	311	443	418	183	
.2			12	174	424	418	184	
.4				89	408	419	184	
.6				40	395	419	184	
.8				17	387	419	184	
1.0				10	385	420	184	

.10

.0	9999	A9992	9893	8981	3685	775	338	
.2	9999	9992	9893	8981	3685	775	338	
.4	9999	9990	9892	8981	3685	775	338	
.6	9999	9989	9891	8980	3685	775	338	
.8	9998	9988	9890	8979	3684	775	338	
1.0	9996	9986	9888	8977	3684	775	338	
.0	11	36	111	323	727	846	369	
.2			14	189	678	847	369	
.4				100	637	848	370	
.6				47	607	848	370	
.8				22	589	849	370	
1.0				14	582	849	370	

.20

.0	9999	A9997	9948	9479	6048	1611	688	
.2	9999	9997	9948	9479	6048	1611	688	
.4	9999	9996	9947	9478	6047	1611	688	
.6	9999	9994	9945	9476	6046	1611	688	
.8	9999	9992	9943	9474	6045	1611	688	
1.0	9993	9988	9939	9470	6043	1611	688	
.0	11	36	111	335	1028	1726	744	
.2			18	208	955	1728	744	
.4			1	119	897	1729	745	
.6				64	855	1730	745	
.8				35	829	1730	746	
1.0				25	820	1731	746	

.50

.0	9999	A9999	9985	9794	8215	4397	1791	
.2	9999	9999	9985	9793	8215	4398	1791	
.4	9999	9999	9982	9791	8213	4398	1791	
.6	9999	9999	9978	9787	8211	4398	1791	
.8	9999	9996	9972	9781	8206	4399	1791	
1.0	9996	9989	9963	9772	8200	4399	1791	
.0	11	36	112	349	1717	4441	1883	
.2			44	264	1659	4441	1884	
.4			10	199	1613	4441	1885	
.6			2	152	1580	4441	1885	
.8				125	1560	4442	1885	
1.0				115	1554	4442	1886	

.80

.0	9999	A9999	9994	9877	8969	7184	2931	
.2	9999	9999	9994	9877	8970	7185	2931	
.4	9999	9999	9992	9874	8968	7186	2931	
.6	9999	9999	9987	9867	8965	7187	2932	
.8	9999	9998	9978	9857	8959	7187	2932	
1.0	9996	9989	9964	9844	8952	7187	2932	
.0	11	36	112	542	3704	7313	2992	
.2		9	77	509	3685	7314	2992	
.4		1	51	483	3671	7314	2992	
.6			33	464	3660	7314	2992	
.8			23	453	3654	7314	2992	
1.0			20	449	3652	7315	2992	

.90

.0	9999	A9999	9995	9895	9232	8125	3307	
.2	9999	9999	9996	9895	9232	8127	3308	
.4	9999	9999	9994	9891	9232	8128	3308	
.6	9999	9999	9989	9884	9230	8128	3309	
.8	9999	9999	9979	9873	9226	8129	3309	
1.0	9996	9989	9965	9859	9221	8129	3309	
.0	11	36	132	975	5990	8211	3342	
.2	1	19	114	954	5984	8211	3343	
.4		9	100	942	5980	8211	3343	
.6		4	90	933	5976	8211	3343	
.8		1	85	928	5974	8212	3343	
1.0		1	83	926	5974	8212	3343	

.95

.0	9999	A9999	9995	9905	9462	8589	3494	
.2	9999	9999	9996	9905	9463	8591	3495	
.4	9999	9999	9995	9902	9464	8592	3495	
.6	9999	9999	9990	9895	9463	8593	3495	
.8	9999	9999	9980	9884	9462	8593	3496	
1.0	9996	9989	9965	9871	9460	8593	3496	
.0	11	36	213	1817	8278	8637	3513	
.2	4	27	205	1801	8277	8637	3513	
.4	1	21	198	1796	8276	8637	3513	
.6		16	193	1792	8275	8637	3513	
.8		13	190	1789	8275	8637	3513	
1.0		12	189	1789	8275	8637	3513	

.99

.0	9999	A9999	9996	9930	9798	8955	3642	
.2	9999	9999	9997	9931	9800	8957	3643	
.4	9999	9999	9995	9930	9801	8958	3643	
.6	9999	9999	9991	9927	9802	8959	3643	
.8	9999	9999	9982	9922	9803	8959	3644	
1.0	9996	9989	9967	9915	9803	8959	3644	
.0	13	103	952	6280	9812	8965	3647	
.2	12	101	951	6279	9812	8965	3647	
.4	11	100	949	6278	9812	8965	3647	
.6	9	99	948	6278	9812	8965	3647	
.8	9	98	948	6278	9812	8965	3647	
1.0	8	98	948	6278	9812	8965	3647	

.000 .001 .010

10.000 1.0000

α_1 = .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9891	8959	3339	9	8	8	3
.2	9989	9891	8959	3339	9	8	8	3
.4	9989	9891	8959	3339	9	8	8	3
.6	9989	9891	8959	3339	9	8	8	3
.8	9989	9890	8959	3339	9	8	8	3
1.0	9989	9890	8959	3339	9	8	8	3
.0	1	4	10	18	9	9	8	4
.2			1	12	9	9	8	4
.4				6	9	9	8	4
.6				3	9	9	8	4
.8				1	9	9	8	4
1.0				1	9	9	8	4

.05

.0	9998	A9979	9783	8030	1144	43	39	17
.2	9998	9979	9783	8030	1144	43	39	17
.4	9998	9978	9783	8030	1144	43	39	17
.6	9998	9978	9783	8029	1144	43	39	17
.8	9997	9977	9782	8029	1144	43	39	17
1.0	9996	9976	9781	8028	1144	43	39	17
.0	1	4	11	31	46	47	43	18
.2			1	18	44	47	43	18
.4				9	43	47	43	18
.6				4	41	47	43	18
.8				2	40	47	43	18
1.0				1	40	47	43	18

.10

.0	9999	A9990	9892	8962	3368	90	82	33
.2	9999	9990	9892	8962	3368	90	82	33
.4	9999	9990	9892	8962	3367	90	82	33
.6	9999	9989	9891	8961	3367	90	82	33
.8	9998	9988	9889	8960	3367	90	82	33
1.0	9996	9986	9888	8958	3366	90	82	33
.0	1	4	11	33	77	99	91	37
.2			1	19	72	99	91	37
.4				10	67	99	91	37
.6				5	64	99	91	37
.8				2	62	99	91	37
1.0				1	61	99	91	37

.20

.0	9999	A9997	9948	9469	5802	237	182	67
.2	9999	9997	9948	9469	5802	237	182	67
.4	9999	9996	9947	9468	5801	237	182	67
.6	9999	9994	9945	9466	5800	237	182	67
.8	9997	9992	9942	9464	5799	237	182	67
1.0	9993	9988	9939	9460	5797	237	182	67
.0	1	4	11	34	111	220	200	73
.2			2	21	103	220	200	73
.4				12	96	220	200	73
.6				7	91	220	200	73
.8				4	88	220	200	73
1.0				3	87	220	200	73

.50

.0	9999	A9999	9985	9790	8053	1618	654	145
.2	9999	9999	9984	9790	8052	1619	654	145
.4	9999	9999	9982	9787	8051	1618	654	145
.6	9999	9999	9978	9783	8047	1618	654	145
.8	9999	9996	9971	9776	8042	1617	654	145
1.0	9996	9989	9962	9768	8035	1617	654	145
.0	1	4	11	36	190	754	714	158
.2			4	27	183	753	714	158
.4			1	20	178	752	714	158
.6				16	174	752	714	158
.8				13	171	752	714	158
1.0				12	171	752	714	158

.80

.0	9999	A9999	9994	9875	8755	3677	1835	87
.2	9999	9999	9994	9874	8755	3677	1836	87
.4	9999	9999	9992	9871	8752	3677	1836	87
.6	9999	9999	9987	9864	8746	3676	1836	87
.8	9999	9998	9978	9853	8737	3674	1836	87
1.0	9996	9989	9964	9839	8726	3672	1837	87
.0	1	4	11	56	460	2234	1970	93
.2		1	8	52	457	2233	1970	93
.4			5	50	455	2233	1970	93
.6			3	48	453	2233	1971	93
.8			2	47	452	2232	1971	93
1.0			2	46	452	2232	1971	93

.90

.0	9999	A9999	9995	9891	8911	4886	2682	27
.2	9999	9999	9996	9891	8911	4886	2682	27
.4	9999	9999	9994	9887	8908	4886	2683	27
.6	9999	9999	9989	9879	8902	4886	2683	27
.8	9999	9999	9979	9867	8892	4885	2683	27
1.0	9996	9989	9964	9852	8879	4884	2684	27
.0	1	4	13	102	897	3941	2828	28
.2		2	11	100	895	3940	2828	28
.4		1	10	99	894	3940	2828	28
.6			9	98	893	3940	2828	28
.8			9	97	893	3940	2828	28
1.0			8	97	893	3940	2828	28

.95

.0	9999	A9999	9995	9898	9009	6136	3234	7
.2	9999	9999	9996	9898	9009	6137	3234	7
.4	9999	9999	9995	9894	9006	6137	3235	7
.6	9999	9999	9990	9886	9000	6138	3235	7
.8	9999	9999	9980	9873	8991	6138	3236	7
1.0	9996	9989	9964	9857	8979	6137	3236	7
.0	1	4	22	198	1711	5879	3350	7
.2		3	21	197	1710	5879	3350	7
.4		2	20	196	1710	5879	3350	7
.6		2	19	196	1709	5879	3350	7
.8		1	19	196	1709	5879	3350	7
1.0		1	19	195	1709	5879	3350	7

.99

.0	9999	A9999	9996	9906	9298	8270	3625	1
.2	9999	9999	9997	9906	9299	8272	3626	1
.4	9999	9999	9995	9902	9298	8273	3627	1
.6	9999	9999	9990	9894	9296	8274	3627	1
.8	9999	9999	9981	9882	9292	8274	3627	1
1.0	9996	9989	9965	9867	9286	8275	3627	1
.0	1	1	100	944	6017	8351	3661	1
.2	1	10	99	944	6017	8351	3661	1
.4	1	10	99	944	6017	8351	3661	1
.6	1	10	99	944	6017	8351	3661	1
.8	1	10	99	944	6017	8351	3661	1
1.0	1	10	99	944	6017	8351	3661	1

α_0 = .0005 α_1 = .001 α_c = .010 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9989	A988	0	9139	5405	1136	244	1
.2	9989	9898	9139	5405	1136	244	1	
.4	9989	9898	9139	5405	1136	244	1	
.6	9989	9898	9138	5405	1136	244	1	
.8	9989	9897	9138	5405	1136	244	1	
1.0	9989	9897	9138	5405	1136	244	1	
.0	426B	1029	A259	1	3517	1158	267	1
.2		B	A		521	1052	308	1
.4		3B	A		14	750	342	1
.6		B	A			434	366	1
.8		B	A			222	381	1
1.0		2B	A			151	386	1

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	0	9821	8784	5122	1334	7
.2	9998	9980	9821	8785	5122	1334	7	
.4	9998	9980	9821	8784	5122	1334	7	
.6	9998	9979	9821	8784	5122	1334	7	
.8	9997	9979	9820	8784	5122	1334	7	
1.0	9996	9978	9820	8784	5122	1334	7	
.0	418B	1034	A272	8	5160	4549	1425	8
.2		B	A		698	3293	1584	9
.4		2B	A		22	2021	1709	10
.6		B	A			1063	1798	10
.8		B	A			516	1852	11
1.0		2B	A			344	1870	11

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	0	9911	9369	7019	2707	36
.2	9999	9991	9911	9369	7019	2707	36	
.4	9999	9990	9911	9369	7019	2707	36	
.6	9999	9990	9910	9369	7019	2707	36	
.8	9997	9988	9909	9368	7019	2707	36	
1.0	9996	9987	9908	9368	7019	2707	36	
.0	408B	1035	A274	6	5432	6034	2830	38
.2		B	A		824	4214	3027	41
.4		2B	A		34	2578	3178	43
.6		B	A			1393	3283	45
.8		B	A			718	3346	46
1.0		1B	A			504	3367	47

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	7	9957	9679	8337	4768	210
.2	9999	9997	9957	9679	8337	4768	210	
.4	9999	9996	9956	9679	8337	4768	210	
.6	9999	9995	9955	9678	8337	4768	210	
.8	9997	9992	9953	9677	8337	4769	210	
1.0	9993	9989	9950	9676	8336	4769	210	
.0	392B	1035	A275	4	5575	7043	4883	217
.2		B	A		1095	5010	5045	226
.4		B	A		78	3243	5165	234
.6		1B	A		2	1939	5248	239
.8		B	A			1164	5297	242
1.0		B	A			909	5313	243

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9986	9872	9292	7547	1475
.2	9999	9999	9987	9872	9293	7548	1475	
.4	9999	9999	9985	9872	9293	7549	1475	
.6	9999	9999	9982	9870	9293	7549	1475	
.8	9999	9996	9977	9867	9292	7549	1476	
1.0	9996	9990	9971	9864	9291	7549	1476	
.0	356	1035	2758	5660	7881	7618	1489	
.2	1		34	2273	6524	7680	1502	
.4	1			630	5342	7727	1511	
.6				116	4427	7762	1518	
.8				14	3849	7782	1522	
1.0				2	3652	7789	1524	

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9994	9922	9646	8632	2882
.2	9999	9999	9995	9922	9647	8634	2882	
.4	9999	9999	9993	9921	9648	8635	2882	
.6	9999	9999	9989	9919	9649	8635	2883	
.8	9999	9998	9982	9914	9649	8636	2883	
1.0	9996	9990	9972	9908	9649	8636	2883	
.0	347	1035	2758	5700	9384	8657	2890	
.2		2	747	4145	9284	8665	2892	
.4			113	2892	9201	8671	2894	
.6			9	1986	9139	8675	2896	
.8				1442	9100	8677	2897	
1.0				1261	9087	8678	2897	

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9933	9775	8858	3296
.2	9999	9999	9996	9934	9780	8860	3296	
.4	9999	9999	9995	9933	9782	8861	3297	
.6	9999	9999	9991	9931	9783	8862	3297	
.8	9999	9999	9983	9927	9783	8862	3297	
1.0	9996	9990	9972	9921	9783	8862	3297	
.0	347	1035	2758	6476	9790	8872	3301	
.2		95	1535	5841	9791	8874	3302	
.4		2	747	5326	9792	8875	3302	
.6			316	4947	9793	8876	3302	
.8			122	4715	9793	8877	3303	
1.0			69	4637	9793	8877	3303	

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A999	6	9995	9946	9841	8956	3491
.2	9999	9999	9996	9948	9843	8958	3492	
.4	9999	9999	9995	9948	9844	8959	3492	
.6	9999	9999	9992	9947	9845	8960	3493	
.8	9998	9997	9984	9945	9845	8960	3493	
1.0	9992	9987	9972	9943	9846	8960	3493	
.0	1172	1593	2829	8416	9851	8965	3495	
.2	734	867	2178	8277	9851	8965	3495	
.4	329	318	1659	8166	9852	8966	3495	
.6			1282	8086	9852	8966	3495	
.8			1053	8037	9852	8966	3495	
1.0			976	8020	9852	8966	3495	

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9977	9886	9028	3642
.2	9999	9999	9997	9978	9888	9030	3643	
.4	9999	9999	9996	9960	9890	9031	3643	
.6	9999	9999	9993	9981	9890	9032	3643	
.8	9999	9999	9988	9981	9891	9033	3644	
1.0	9996	9992	9981	9981	9891	9033	3644	
.0	420	1218	6313	9982	9892	9034	3644	
.2	247	1159	6247	9982	9892	9034	3644	
.4	112	936	6195	9982	9892	9034	3644	
.6	15	847	6158	9982	9892	9034	3644	
.8		793	6136	9982	9892	9034	3644	
1.0		776	6128	9982	9892	9034	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9969	9900	9369	7019	2153	98	5	
.2	9969	9900	9369	7019	2153	98	5	
.4	9969	9900	9369	7019	2153	98	5	
.6	9969	9900	9369	7019	2153	98	5	
.8	9969	9899	9369	7019	2153	98	5	
1.0	9969	9899	9369	7019	2153	98	5	
.0	3000	3442	5437	6034	2173	107	5	
.2					704	227	15	
.4	30	21			28	242	23	
.6						185	29	
.8						118	33	
1.0	22	15				91	34	

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	9981	9870	9287	6806	1201	28	
.2	9995	9981	9870	9287	6806	1201	28	
.4	9995	9980	9870	9287	6806	1201	28	
.6	9994	9980	9870	9287	6806	1201	28	
.8	9994	9980	9870	9287	6806	1201	28	
1.0	9993	9979	9869	9287	6806	1201	28	
.0	2888	3382	5667	7760	6528	1231	30	
.2					1330	1476	76	
.4	29	19			54	1229	115	
.6						804	146	
.8						467	165	
1.0	21	14				344	172	

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	9991	9935	9635	8205	3005	68	
.2	9998	9991	9935	9635	8205	3005	68	
.4	9998	9991	9935	9635	8205	3005	68	
.6	9997	9990	9935	9635	8205	3005	68	
.8	9996	9989	9934	9635	8205	3005	68	
1.0	9995	9988	9933	9635	8205	3005	68	
.0	2761	3300	5695	8021	7808	3016	73	
.2					1643	2806	162	
.4	28	18			86	2093	240	
.6					1	1319	300	
.8						775	338	
1.0	20	13				585	351	

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9997	9968	9815	9045	5286	227	
.2	9999	9997	9968	9815	9045	5286	227	
.4	9999	9996	9968	9816	9046	5286	227	
.6	9999	9995	9967	9815	9046	5287	227	
.8	9997	9993	9966	9815	9046	5287	227	
1.0	9994	9991	9965	9815	9046	5287	227	
.0	2505	3145	5708	8155	8573	5248	238	
.2					2	2192	4351	404
.4	25	14				193	3179	544
.6						5	2107	651
.8							1387	717
1.0	17	10					1136	740

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	9998	9989	9925	9602	7693	1465	
.2	9999	9999	9990	9926	9603	7694	1466	
.4	9999	9999	9989	9926	9604	7695	1466	
.6	9999	9999	9987	9926	9604	7695	1466	
.8	9999	9996	9984	9925	9604	7695	1466	
1.0	9993	9991	9980	9924	9603	7695	1466	
.0	1746	2823	5714	8237	9079	7613	1482	
.2				157	4268	6745	1624	
.4					1361	5872	1738	
.6	13	3			284	5136	1820	
.8	1				38	4646	1870	
1.0					6	4474	1887	

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9953	9748	8627	2881	
.2	9999	9999	9996	9954	9750	8628	2881	
.4	9999	9999	9995	9955	9750	8629	2882	
.6	9999	9999	9992	9954	9751	8630	2882	
.8	9999	9999	9988	9952	9751	8630	2882	
1.0	9996	9991	9982	9950	9750	8631	2882	
.0	1124	2762	5715	8256	9226	8649	2889	
.2	6			14	2737	7178	8714	2915
.4					484	5360	8763	2935
.6	1				43	3942	8797	2949
.8	2				2	3045	8818	2958
1.0						2739	8825	2961

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9958	9791	8858	3296	
.2	9999	9999	9996	9960	9792	8859	3296	
.4	9999	9999	9996	9960	9793	8860	3297	
.6	9999	9999	9993	9959	9794	8861	3297	
.8	9999	9999	9989	9957	9794	8861	3297	
1.0	9997	9991	9982	9955	9794	8862	3297	
.0	1040	2762	5715	8260	9577	8871	3301	
.2	1		633	5117	9156	8889	3307	
.4			14	2740	8784	8913	3312	
.6				1261	8493	8913	3316	
.8				527	8309	8918	3318	
1.0				315	8245	8920	3319	

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9961	9841	8956	3491	
.2	9999	9999	9997	9962	9843	8958	3492	
.4	9999	9999	9996	9962	9844	8959	3492	
.6	9999	9999	9994	9962	9845	8960	3493	
.8	9999	9999	9989	9960	9845	8960	3493	
1.0	9997	9991	9982	9957	9846	8960	3493	
.0	1035	2762	5715	8384	9848	8965	3495	
.2			34	2287	6882	9849	8969	3496
.4				633	5594	9850	8972	3498
.6				117	4607	9851	8975	3498
.8				14	3988	9851	8976	3499
1.0				2	3777	9851	8977	3499

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9977	9886	9028	3642	
.2	9999	9999	9997	9978	9888	9030	3643	
.4	9999	9999	9997	9980	9890	9031	3643	
.6	9999	9999	9994	9981	9890	9032	3643	
.8	9999	9999	9990	9981	9891	9033	3644	
1.0	9997	9991	9983	9981	9891	9033	3644	
.0	1035	2762	6503	9978	9892	9034	3644	
.2		95	1537	5868	9977	9892	9034	3644
.4		2	748	5349	9977	9893	9034	3644
.6			316	4967	9976	9893	9034	3644
.8			122	4734	9976	9893	9034	3644
1.0			69	4655	9976	9893	9034	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9987	9892	9023	4197	457	94	24	
.2	9987	9892	9023	4197	457	94	24	
.4	9987	9892	9023	4197	457	94	24	
.6	9987	9892	9023	4197	457	94	24	
.8	9987	9892	9023	4197	457	94	24	
1.0	9986	9891	9023	4197	457	94	24	
.0	330	425	966	1514	469	103	26	
.2					157	105	30	
.4	4	3			6	84	34	
.6						54	37	
.8						31	38	
1.0	2	2				23	39	

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	9979	9797	8357	3188	516	124	
.2	9998	9979	9797	8357	3188	516	124	
.4	9998	9979	9797	8357	3188	516	124	
.6	9997	9978	9796	8357	3188	516	124	
.8	9997	9978	9796	8356	3188	516	124	
1.0	9996	9977	9795	8356	3188	516	124	
.0	316	418	1021	2430	2332	548	136	
.2					474	537	156	
.4	4	2			17	418	173	
.6						268	185	
.8						156	193	
1.0	2	2				115	195	

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9990	9899	9139	5406	1136	259	
.2	9999	9990	9899	9139	5406	1136	259	
.4	9999	9990	9898	9139	5406	1136	259	
.6	9999	9989	9898	9139	5406	1136	259	
.8	9997	9988	9896	9138	5405	1136	259	
1.0	9995	9986	9895	9137	5405	1136	259	
.0	300	408	1028	2590	3517	1158	283	
.2					665	1073	323	
.4	3	2			30	814	354	
.6						524	378	
.8						314	392	
1.0	2	1				240	397	

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9997	9951	9561	7277	2443	565	
.2	9999	9997	9951	9561	7277	2443	565	
.4	9999	9996	9950	9560	7277	2443	565	
.6	9999	9994	9949	9559	7276	2443	565	
.8	9997	9992	9946	9557	7276	2443	565	
1.0	9993	9988	9943	9555	7275	2443	565	
.0	270	389	1031	2675	4442	2339	612	
.2					971	2019	682	1
.4	3	2			73	1519	737	1
.6					2	1027	777	1
.8						684	802	1
1.0	2	1				562	810	1

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	9998	9985	9825	8787	5161	1703	
.2	9999	9999	9985	9826	8787	5162	1703	
.4	9999	9999	9983	9824	8786	5162	1703	
.6	9999	9998	9979	9821	8785	5162	1703	
.8	9993	9991	9973	9816	8783	5162	1704	
1.0	9984	9983	9965	9810	8780	5162	1704	
.0	185	353	1033	2725	5157	4670	1795	
.2				34	2137	4141	1877	
.4					604	3601	1942	
.6	1				113	3139	1989	
.8					14	2829	2017	
1.0					2	2721	2026	

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9994	9895	9222	7196	2922	
.2	9999	9999	9994	9895	9223	7197	2923	
.4	9999	9999	9993	9893	9222	7198	2923	
.6	9999	9999	9988	9888	9220	7199	2923	
.8	9999	9998	9979	9880	9216	7199	2924	
1.0	9996	9989	9967	9870	9211	7199	2924	
.0	121	347	1033	2737	5377	7194	2984	
.2	1		2	743	3946	7189	3025	
.4				112	2776	7182	3022	
.6				9	1919	7175	3034	
.8					1401	7170	3042	
1.0					1228	7168	3044	

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9908	9332	8120	3306	
.2	9999	9999	9996	9908	9333	8122	3307	
.4	9999	9999	9994	9906	9333	8123	3307	
.6	9999	9999	9990	9900	9331	8123	3308	
.8	9999	9999	9981	9892	9327	8124	3308	
1.0	9996	9989	9967	9880	9322	8124	3308	
.0	112	347	1033	2738	6177	8244	3341	
.2			95	1526	5595	8219	3347	
.4			2	744	5121	8230	3352	
.6				314	4771	8238	3356	
.8				121	4556	8243	3358	
1.0				69	4484	8245	3358	

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9914	9483	8589	3494	
.2	9999	9999	9996	9914	9484	8590	3494	
.4	9999	9999	9995	9911	9485	8591	3495	
.6	9999	9999	9990	9905	9484	8592	3495	
.8	9999	9999	9981	9896	9483	8593	3495	
1.0	9996	9989	9967	9885	9481	8593	3496	
.0	112	347	1033	2799	6109	8636	3513	
.2		4	372	2155	5983	8640	3515	
.4			95	1646	5884	8643	3516	
.6			16	1279	5811	8645	3517	
.8			2	1058	5767	8646	3517	
1.0				984	5752	8647	3517	

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9931	9798	8955	3642	
.2	9999	9999	9997	9932	9800	8957	3643	
.4	9999	9999	9995	9931	9801	8958	3643	
.6	9999	9999	9991	9928	9802	8959	3643	
.8	9999	9999	9982	9923	9803	8959	3644	
1.0	9996	9989	9968	9917	9803	8959	3644	
.0	112	347	1216	6283	9812	8968	3647	
.2	17	187	1058	6217	9812	8969	3647	
.4		89	934	6166	9812	8969	3648	
.6		37	846	6129	9813	8969	3648	
.8		14	792	6107	9813	8969	3648	
1.0		8	775	6100	9813	8969	3648	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9989	9891	8965	3429	52	14	7	3
.2	9989	9891	8965	3429	52	14	7	3
.4	9989	9891	8965	3429	52	14	7	3
.6	9989	9891	8965	3429	52	14	7	3
.8	9988	9890	8965	3429	52	14	7	3
1.0	9988	9890	8965	3429	52	14	7	3
.0	33	43	104	178	53	15	8	4
.2					18	14	8	4
.4					1	11	8	4
.6						7	8	4
.8						4	8	4
1.0						3	8	4

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	9979	9784	8065	1392	74	37	16
.2	9998	9979	9784	8065	1392	74	37	16
.4	9998	9978	9784	8065	1392	74	37	16
.6	9998	9978	9784	8065	1392	74	37	16
.8	9997	9977	9783	8064	1392	74	37	16
1.0	9996	9976	9782	8063	1392	74	37	16
.0	32	43	110	301	316	79	41	18
.2					64	73	42	18
.4					2	55	42	18
.6						35	43	18
.8						20	43	19
1.0						15	43	19

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9996	9893	8981	3635	158	78	33
.2	9999	9995	9893	8981	3635	158	78	33
.4	9999	9995	9892	8981	3635	158	78	33
.6	9999	9989	9891	8980	3635	158	78	33
.8	9997	9988	9890	8979	3634	158	78	33
1.0	9996	9986	9888	8977	3634	158	78	33
.0	30	42	111	323	540	163	86	36
.2					94	149	87	36
.4					4	114	88	37
.6						74	89	37
.8						45	90	37
1.0						35	90	37

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9997	9948	9479	6002	410	174	65
.2	9999	9997	9948	9479	6002	410	174	65
.4	9999	9996	9947	9478	6002	410	174	65
.6	9999	9994	9945	9476	6001	410	174	65
.8	9997	9992	9943	9474	6000	410	174	65
1.0	9993	9988	9939	9470	5998	410	174	65
.0	27	40	111	335	737	350	191	72
.2					144	314	193	73
.4					10	243	195	73
.6						168	197	74
.8						113	198	74
1.0						93	198	74

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9985	9793	8151	1949	639	144
.2	9999	9999	9985	9793	8151	1949	639	144
.4	9999	9999	9982	9791	8149	1949	639	144
.6	9999	9998	9978	9787	8146	1949	639	144
.8	9993	9991	9971	9781	8141	1948	639	144
1.0	9984	9982	9963	9772	8135	1947	639	144
.0	19	36	112	342	900	965	698	157
.2				4	340	856	703	158
.4					89	742	707	159
.6					16	642	710	160
.8					2	575	712	160
1.0						552	712	160

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9994	9877	8805	3800	1825	87
.2	9999	9999	9994	9877	8805	3801	1825	87
.4	9999	9999	9992	9873	8802	3800	1826	87
.6	9999	9999	9987	9866	8797	3800	1826	87
.8	9999	9998	9978	9856	8788	3798	1826	87
1.0	9996	9989	9964	9843	8777	3796	1826	87
.0	12	36	112	343	950	2284	1959	93
.2				88	668	2228	1964	94
.4				13	451	2183	1968	94
.6				1	300	2149	1971	94
.8					212	2129	1972	94
1.0					183	2122	1973	94

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9893	8938	4923	2678	27
.2	9999	9999	9996	9893	8938	4924	2678	27
.4	9999	9999	9994	9889	8935	4924	2679	27
.6	9999	9999	9989	9881	8928	4923	2679	27
.8	9999	9999	9979	9870	8919	4922	2679	27
1.0	9996	9989	9964	9854	8907	4921	2680	27
.0	11	36	112	343	1133	3935	2824	28
.2			10	186	992	3918	2827	28
.4				88	881	3903	2829	28
.6				37	801	3893	2830	28
.8				14	753	3887	2831	28
1.0				8	737	3885	2832	28

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9995	9900	9021	6142	3233	7
.2	9999	9999	9996	9899	9021	6143	3234	7
.4	9999	9999	9995	9895	9018	6144	3234	7
.6	9999	9999	9990	9887	9012	6144	3234	7
.8	9999	9999	9980	9875	9002	6144	3235	7
1.0	9996	9989	9965	9859	8991	6143	3235	7
.0	11	36	112	351	1807	5870	3349	7
.2			40	266	1742	5867	3350	7
.4			10	200	1691	5865	3351	7
.6			2	153	1655	5864	3351	7
.8				125	1633	5863	3352	7
1.0				116	1626	5863	3352	7

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9996	9967	9299	8270	3625	1
.2	9999	9999	9997	9968	9300	8272	3626	1
.4	9999	9999	9995	9962	9299	8273	3627	1
.6	9999	9999	9991	9954	9295	8274	3627	1
.8	9999	9999	9981	9883	9293	8274	3627	1
1.0	9996	9989	9967	9867	9287	8274	3627	1
.0	11	36	132	971	6017	8351	3661	1
.2	1	19	114	955	6011	8351	3661	1
.4		7	100	942	6007	8351	3661	1
.6		4	90	933	6004	8351	3661	1
.8		1	85	928	6002	8351	3661	1
1.0		1	83	926	6001	8351	3661	1

α_0 = .000 α_1 = .001 α_c = .100

α_1^2 = .001 α_2 = 100.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	9046	3902	894	824	363		
.2	9901	9046	3902	894	824	363		
.4	9900	9045	3902	894	824	363		
.6	9899	9045	3902	894	824	363		
.8	9898	9043	3901	894	824	363		
1.0	9896	9042	3901	894	824	363		
.0	13	98	611	902	831	367		
.2	12	97	610	902	831	367		
.4	10	96	610	902	831	367		
.6	9	95	609	902	831	367		
.8	9	94	609	902	831	367		
1.0	8	94	609	902	831	367		
				α_1 = .05				
.0	9988	9809	8269	3704	3192	1720	4	
.2	9987	9808	8268	3704	3192	1720	4	
.4	9984	9806	8266	3704	3192	1720	4	
.6	9979	9801	8262	3704	3192	1720	4	
.8	9972	9794	8257	3704	3192	1720	4	
1.0	9964	9785	8251	3703	3192	1720	4	
.0	14	107	907	3256	3213	1732	4	
.2	12	105	906	3256	3213	1732	4	
.4	11	104	905	3256	3213	1732	4	
.6	10	103	904	3256	3213	1732	4	
.8	9	102	904	3256	3213	1732	4	
1.0	9	102	904	3256	3213	1732	4	
				α_1 = .10				
.0	9999	9916	9105	5792	4971	3099	27	
.2	9998	9915	9104	5792	4971	3099	27	
.4	9996	9909	9099	5791	4971	3099	27	
.6	9991	9899	9091	5790	4971	3099	27	
.8	9981	9886	9080	5788	4971	3099	27	
1.0	9964	9868	9066	5786	4972	3099	27	
.0	14	112	1000	4598	4995	3114	28	
.2	12	111	999	4598	4995	3114	28	
.4	11	110	998	4597	4995	3114	28	
.6	10	109	997	4597	4995	3114	28	
.8	10	108	997	4597	4995	3114	28	
1.0	10	108	997	4597	4995	3114	28	
				α_1 = .20				
.0	9999	9979	9567	7615	6880	4991	201	
.2	9999	9976	9564	7614	6881	4991	201	
.4	9999	9966	9554	7612	6881	4991	201	
.6	9999	9949	9537	7609	6881	4991	201	
.8	9991	9923	9514	7604	6881	4991	201	
1.0	9964	9889	9484	7598	6881	4991	201	
.0	15	126	1142	5871	6901	5006	202	
.2	14	124	1140	5870	6901	5006	202	
.4	13	123	1139	5870	6901	5006	202	
.6	12	123	1139	5870	6901	5006	202	
.8	11	122	1138	5870	6901	5006	202	
1.0	11	122	1138	5870	6901	5006	202	
				α_1 = .50				
.0	9999	9999	9888	9186	8924	7577	1476	
.2	9999	9999	9880	9185	8925	7578	1476	
.4	9999	9998	9856	9182	8925	7578	1476	
.6	9999	9990	9815	9177	8926	7579	1476	
.8	9999	9961	9759	9169	8926	7579	1476	
1.0	9964	9890	9687	9159	8926	7579	1476	
.0	22	198	1774	8036	8935	7586	1478	
.2	21	197	1773	8036	8935	7586	1478	
.4	20	197	1772	8036	8935	7586	1478	
.6	19	196	1772	8036	8935	7586	1478	
.8	19	196	1772	8036	8935	7586	1478	
1.0	19	196	1772	8036	8935	7586	1478	
				α_1 = .80				
.0	9999	9999	9973	9745	9635	8634	2882	
.2	9999	9999	9967	9746	9636	8635	2882	
.4	9999	9999	9943	9746	9638	8636	2883	
.6	9999	9999	9900	9746	9638	8637	2883	
.8	9999	9982	9833	9746	9639	8637	2883	
1.0	9965	9892	9747	9745	9639	8637	2883	
.0	50	485	3856	9680	9641	8639	2884	
.2	50	484	3856	9680	9641	8639	2884	
.4	50	484	3856	9680	9641	8639	2884	
.6	50	484	3856	9680	9641	8639	2884	
.8	49	484	3856	9680	9641	8639	2884	
1.0	49	484	3856	9680	9641	8639	2884	
				α_1 = .90				
.0	9999	9999	9985	9876	9779	8856	3296	
.2	9999	9999	9980	9878	9781	8860	3296	
.4	9999	9999	9962	9879	9782	8861	3297	
.6	9999	9999	9928	9880	9783	8862	3297	
.8	9999	9987	9875	9880	9783	8862	3297	
1.0	9965	9895	9811	9881	9783	8862	3297	
.0	100	945	6213	9881	9785	8863	3298	
.2	99	945	6213	9881	9785	8863	3298	
.4	99	945	6213	9881	9785	8863	3298	
.6	99	945	6213	9881	9785	8863	3298	
.8	99	945	6213	9881	9785	8863	3298	
1.0	99	945	6213	9881	9785	8863	3298	
				α_1 = .95				
.0	9999	9999	9989	9934	9841	8956	3491	
.2	9999	9999	9986	9936	9843	8958	3492	
.4	9999	9999	9974	9937	9844	8959	3492	
.6	9999	9999	9951	9938	9845	8960	3493	
.8	9999	9989	9918	9939	9845	8960	3493	
1.0	9965	9902	9887	9939	9846	8960	3493	
.0	198	1800	8541	9939	9846	8961	3493	
.2	198	1800	8541	9939	9846	8961	3493	
.4	198	1800	8541	9939	9846	8961	3493	
.6	198	1800	8541	9939	9846	8961	3493	
.8	197	1800	8541	9939	9846	8961	3493	
1.0	197	1800	8541	9939	9846	8961	3493	
				α_1 = .99				
.0	9999	9999	9994	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9981	9890	9031	3644	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9992	9983	9981	9891	9033	3644	
1.0	9967	9942	9981	9981	9891	9033	3644	
.0	949	6287	9979	9981	9891	9033	3644	
.2	949	6287	9979	9981	9891	9033	3644	
.4	949	6287	9979	9981	9891	9033	3644	
.6	949	6287	9979	9981	9891	9033	3644	
.8	949	6287	9979	9981	9891	9033	3644	
1.0	949	6287	9979	9981	9891	9033	3644	

.000 .001 .100

.001 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	9042	3671	98	97	89	36	
.2	9901	9041	3670	98	97	89	36	
.4	9900	9041	3670	98	97	89	36	
.6	9899	9040	3670	98	97	89	36	
.8	9898	9039	3669	98	97	89	36	
1.0	9896	9037	3669	98	97	89	36	
.0	1	10	63	99	98	90	37	
.2	1	10	63	99	98	90	37	
.4	1	10	63	99	98	90	37	
.6	1	10	63	99	98	90	37	
.8	1	9	63	99	98	90	37	
1.0	1	9	63	99	98	90	37	
				.05				
.0	9988	9808	8189	1632	486	445	182	
.2	9987	9808	8189	1632	486	445	182	
.4	9984	9805	8186	1632	486	445	182	
.6	9979	9800	8182	1631	486	445	182	
.8	9972	9793	8177	1630	486	445	182	
1.0	9964	9784	8169	1629	486	445	182	
.0	1	11	95	436	491	449	184	
.2	1	11	95	436	491	449	184	
.4	1	10	95	436	491	449	184	
.6	1	10	95	436	491	449	184	
.8	1	10	95	436	491	449	184	
1.0	1	10	95	436	491	449	184	
				.10				
.0	9999	9916	9062	3941	974	891	365	
.2	9998	9914	9060	3940	974	891	365	
.4	9996	9908	9055	3938	974	891	365	
.6	9991	9899	9046	3935	974	891	365	
.8	9981	9885	9034	3930	974	891	365	
1.0	9964	9867	9018	3924	974	891	365	
.0	1	11	105	667	983	899	368	
.2	1	11	105	667	983	899	368	
.4	1	11	105	667	983	899	368	
.6	1	11	105	667	983	899	368	
.8	1	11	105	667	983	899	368	
1.0	1	11	105	667	983	899	368	
				.20				
.0	9999	9979	9544	6286	1970	1787	731	
.2	9999	9976	9541	6284	1970	1788	731	
.4	9999	9966	9530	6278	1970	1788	731	
.6	9999	9948	9511	6267	1970	1788	731	
.8	9991	9923	9485	6253	1970	1788	731	
1.0	9964	9888	9452	6233	1970	1788	731	
.0	2	13	121	923	1967	1802	737	
.2	1	13	121	923	1967	1802	737	
.4	1	12	120	923	1967	1802	737	
.6	1	12	120	923	1967	1802	737	
.8	1	12	120	923	1967	1802	737	
1.0	1	12	120	923	1967	1802	737	
				.50				
.0	9999	9999	9881	8461	5023	4501	1835	
.2	9999	9999	9872	8405	5023	4502	1835	
.4	9999	9998	9845	8385	5023	4502	1835	
.6	9999	9990	9799	8352	5022	4502	1835	
.8	9999	9960	9734	8306	5021	4503	1835	
1.0	9964	9888	9649	8246	5020	4503	1835	
.0	2	20	194	1625	4854	4525	1845	
.2	2	20	193	1625	4854	4525	1845	
.4	2	20	193	1625	4854	4525	1845	
.6	2	20	193	1625	4854	4525	1845	
.8	2	20	193	1625	4854	4525	1845	
1.0	2	20	193	1625	4854	4525	1845	
				.80				
.0	9999	9999	9971	9148	7916	7231	2942	
.2	9999	9999	9963	9140	7917	7232	2942	
.4	9999	9999	9935	9114	7918	7233	2943	
.6	9999	9999	9880	9070	7919	7233	2943	
.8	9999	9982	9791	9010	7919	7234	2943	
1.0	9964	9889	9664	8933	7919	7234	2943	
.0	5	50	477	3647	7913	7249	2949	
.2	5	50	477	3647	7913	7249	2949	
.4	5	50	477	3647	7913	7249	2949	
.6	5	49	476	3647	7913	7249	2949	
.8	5	49	476	3647	7913	7249	2949	
1.0	5	49	476	3647	7913	7249	2949	
				.90				
.0	9999	9999	9982	9382	8906	8139	3311	
.2	9999	9999	9976	9376	8907	8141	3311	
.4	9999	9999	9951	9357	8908	8142	3312	
.6	9999	9999	9899	9325	8909	8143	3312	
.8	9999	9986	9809	9281	8910	8143	3312	
1.0	9964	9889	9675	9226	8910	8143	3312	
.0	10	99	930	5937	8919	8152	3315	
.2	10	99	930	5937	8919	8152	3315	
.4	10	99	930	5937	8919	8152	3315	
.6	10	99	930	5937	8919	8152	3315	
.8	10	99	930	5937	8919	8152	3315	
1.0	10	99	930	5937	8919	8152	3315	
				.95				
.0	9999	9999	9986	9577	9402	8593	3495	
.2	9999	9999	9981	9576	9403	8594	3495	
.4	9999	9999	9959	9567	9405	8596	3496	
.6	9999	9999	9910	9553	9406	8596	3496	
.8	9999	9988	9824	9534	9406	8597	3496	
1.0	9964	9890	9695	9511	9407	8597	3496	
.0	20	197	1773	8256	9411	8601	3498	
.2	20	197	1773	8256	9411	8601	3498	
.4	20	197	1773	8256	9411	8601	3498	
.6	20	197	1773	8256	9411	8601	3498	
.8	20	197	1773	8256	9411	8601	3498	
1.0	20	197	1773	8256	9411	8601	3498	
				.99				
.0	9999	9999	9990	9887	9798	8955	3642	
.2	9999	9999	9986	9885	9800	8957	3643	
.4	9999	9999	9970	9890	9801	8958	3643	
.6	9999	9999	9936	9891	9802	8959	3644	
.8	9999	9992	9881	9891	9803	8959	3644	
1.0	9965	9895	9812	9892	9803	8960	3644	
.0	99	945	6213	9892	9804	8961	3644	
.2	99	945	6213	9892	9804	8961	3644	
.4	99	945	6213	9892	9804	8961	3644	
.6	99	945	6213	9892	9804	8961	3644	
.8	99	945	6213	9892	9804	8961	3644	
1.0	99	945	6213	9892	9804	8961	3644	

.001 .100

.001 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	9041	3647	1[illegible]	10	10	9	4
.2	9901	9041	3647	1[illegible]	10	10	9	4
.4	9900	9040	3646	1[illegible]	10	10	9	4
.6	9899	9040	3646	10	10	10	9	4
.8	9898	9038	3646	10	10	10	9	4
1.0	9896	9037	3645	10	10	10	9	4
.0		1	6	10	10	10	9	4
.2		1	6	10	10	10	9	4
.4		1	6	10	10	10	9	4
.6		1	6	10	10	10	9	4
.8		1	6	10	10	10	9	4
1.0		1	6	10	10	10	9	4
				.05				
.0	9988	9808	8181	1363	51	51	46	18
.2	9987	9807	8180	1363	51	51	46	18
.4	9984	9805	8178	1362	51	51	46	18
.6	9979	9800	8174	1362	51	51	46	18
.8	9972	9793	8168	1361	51	51	46	18
1.0	9964	9784	8161	1360	51	51	46	18
.0		1	10	45	52	51	47	18
.2		1	10	45	52	51	47	18
.4		1	10	45	52	51	47	18
.6		1	10	45	52	51	47	18
.8		1	10	45	52	51	47	18
1.0		1	9	45	52	51	47	18
				.10				
.0	9999	9916	9058	3689	108	107	97	36
.2	9998	9914	9056	3688	108	107	97	36
.4	9996	9908	9051	3686	108	107	97	36
.6	9991	9899	9042	3683	108	107	97	36
.8	9981	9885	9029	3678	108	107	97	36
1.0	9964	9867	9013	3671	108	107	97	36
.0		1	11	69	109	108	98	37
.2		1	11	69	109	108	98	37
.4		1	11	69	109	108	98	37
.6		1	11	69	109	108	98	37
.8		1	11	69	109	108	98	37
1.0		1	11	69	109	108	98	37
				.20				
.0	9999	9979	9542	6096	296	236	212	72
.2	9999	9976	9538	6094	296	236	212	72
.4	9999	9966	9527	6087	296	236	212	72
.6	9999	9948	9509	6076	296	236	212	72
.8	9991	9923	9482	6059	296	236	212	72
1.0	9964	9888	9448	6038	296	236	212	72
.0		1	12	97	240	239	214	72
.2		1	12	97	240	239	214	72
.4		1	12	97	240	239	214	72
.6		1	12	97	240	239	214	72
.8		1	12	97	240	239	214	72
1.0		1	12	97	240	239	214	72
				.50				
.0	9999	9999	9880	8279	1928	878	746	147
.2	9999	9999	9872	8272	1927	878	746	147
.4	9999	9998	9844	8248	1924	878	746	147
.6	9999	9990	9797	8209	1918	878	746	147
.8	9999	9960	9731	8154	1911	878	747	147
1.0	9964	9888	9645	8082	1901	878	747	147
.0		2	20	177	799	886	753	149
.2		2	20	177	799	886	753	149
.4		2	20	177	799	886	753	149
.6		2	20	177	799	886	753	149
.8		2	20	177	799	886	753	149
1.0		2	20	177	799	886	753	149
				.80				
.0	9999	9999	9971	8977	4132	2727	1981	81
.2	9999	9999	9963	8965	4130	2728	1981	81
.4	9999	9999	9934	8926	4122	2726	1982	81
.6	9999	9999	9877	8860	4108	2728	1982	81
.8	9999	9982	9786	8768	4088	2729	1982	81
1.0	9964	9888	9654	8649	4063	2729	1983	81
.0	1	5	49	448	2325	2749	1997	82
.2	1	5	49	448	2325	2749	1997	82
.4		5	49	448	2325	2749	1997	82
.6		5	49	448	2325	2749	1997	82
.8		5	49	448	2325	2749	1997	82
1.0		5	49	448	2325	2749	1997	82
				.90				
.0	9999	9999	9982	9131	5379	4467	2786	25
.2	9999	9999	9974	9118	5378	4468	2786	25
.4	9999	9999	9950	9076	5371	4468	2787	25
.6	9999	9999	9895	9004	5361	4469	2787	25
.8	9999	9986	9800	8903	5345	4469	2787	25
1.0	9964	9888	9655	8775	5326	4470	2788	25
.0	1	10	97	878	4104	4493	2802	25
.2	1	10	97	878	4104	4493	2802	25
.4	1	10	97	878	4104	4493	2802	25
.6	1	10	97	878	4104	4493	2802	25
.8	1	10	97	878	4104	4493	2802	25
1.0	1	10	97	878	4104	4493	2802	25
				.95				
.0	9999	9999	9986	9221	6675	6098	3281	7
.2	9999	9999	9980	9208	6675	6099	3282	7
.4	9999	9999	9957	9166	6673	6100	3282	7
.6	9999	9999	9904	9097	6669	6101	3283	7
.8	9999	9988	9808	8999	6663	6101	3283	7
1.0	9964	9888	9657	8875	6655	6102	3284	7
.0	2	20	193	1679	6175	6123	3295	7
.2	2	20	193	1679	6175	6123	3295	7
.4	2	20	193	1679	6175	6123	3295	7
.6	2	20	193	1679	6175	6123	3295	7
.8	2	20	193	1679	6175	6123	3295	7
1.0	2	20	193	1679	6175	6123	3295	7
				.99				
.0	9999	9999	9988	9448	8595	8282	3629	1
.2	9999	9999	9984	9442	8596	8284	3629	1
.4	9999	9999	9962	9420	8598	8285	3630	1
.6	9999	9999	9913	9383	8599	8286	3630	1
.8	9999	9992	9820	9333	8599	8286	3630	1
1.0	9964	9889	9675	9272	8600	8287	3630	1
.0	10	99	930	5952	9028	8294	3634	1
.2	10	99	930	5952	9028	8294	3634	1
.4	10	99	930	5952	9028	8294	3634	1
.6	10	99	930	5952	9028	8294	3634	1
.8	10	99	930	5952	9028	8294	3634	1
1.0	10	99	930	5952	9028	8294	3634	1

α_0 = .000 α_1 = .001 α_c = .100 α_2^2 = .010, α_3 = 10.0000 α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9901	9049	3912	894	824	363		
.2	9901	9048	3912	894	824	363		
.4	9901	9048	3912	894	824	363		
.6	9900	9047	3911	894	824	363		
.8	9898	9046	3911	894	824	363		
1.0	9897	9044	3910	894	824	363		
.0	35	125	619	902	831	367		
.2	19	109	614	902	831	3[illegible]		
.4	9	97	609	902	831	367		
.6	4	88	606	902	831	367		
.8	1	82	604	902	831	367		
1.0	1	80	603	902	831	367		
α_1 = .05								
.0	9988	9810	8273	3707	3192	1720	4	
.2	9987	9809	8272	3707	3192	1720	4	
.4	9984	9806	8270	3707	3192	1720	4	
.6	9979	9801	8267	3707	3192	1720	4	
.8	9973	9795	8261	3706	3192	1720	4	
1.0	9964	9786	8255	3706	3192	1720	4	
.0	35	134	926	3256	3213	1732	4	
.2	20	117	913	3255	3213	1732	4	
.4	10	104	903	3255	3213	1732	4	
.6	4	95	896	3254	3213	1732	4	
.8	2	90	892	3254	3213	1732	4	
1.0	1	88	891	3254	3213	1732	4	
α_1 = .10								
.0	9999	9917	9108	5795	4971	3099	27	
.2	9998	9915	9106	5795	4971	3099	27	
.4	9996	9909	9101	5794	4971	3099	27	
.6	9991	9899	9093	5793	4971	3099	27	
.8	9981	9886	9082	5792	4971	3099	27	
1.0	9965	9868	9068	5789	4971	3099	27	
.0	35	139	1020	4597	4995	3114	28	
.2	20	123	1007	4596	4995	3114	28	
.4	11	110	997	4594	4995	3114	28	
.6	5	102	989	4593	4995	3114	28	
.8	2	96	985	4592	4995	3114	28	
1.0	1	95	983	4592	4995	3114	28	
α_1 = .20								
.0	9999	9979	9568	7617	6880	4991	201	
.2	9999	9976	9565	7616	6881	4991	201	
.4	9999	9966	9555	7615	6881	4991	201	
.6	9999	9949	9538	7611	6881	4991	201	
.8	9991	9923	9515	7606	6881	4991	201	
1.0	9965	9889	9485	7600	6881	4991	201	
.0	35	149	1159	5870	6901	5005	202	
.2	22	135	1147	5867	6901	5006	202	
.4	12	124	1138	5865	6901	5006	202	
.6	7	116	1131	5864	6901	5006	202	
.8	4	112	1127	5863	6901	5006	202	
1.0	3	110	1126	5863	6901	5006	202	
α_1 = .50								
.0	9999	9999	9888	9186	8924	7577	1476	
.2	9999	9999	9880	9186	8925	7578	1476	
.4	9999	9998	9856	9183	8925	7578	1476	
.6	9999	9990	9816	9177	8926	7579	1476	
.8	9999	9961	9759	9169	8926	7579	1476	
1.0	9965	9890	9687	9159	8926	7579	1476	
.0	36	212	1783	8034	8935	7586	1478	
.2	27	204	1776	8033	8935	7586	1478	
.4	21	197	1770	8033	8935	7586	1478	
.6	16	192	1767	8032	8935	7586	1478	
.8	13	189	1764	8032	8935	7586	1478	
1.0	12	188	1763	8032	8935	7586	1478	
α_1 = .80								
.0	9999	9999	9973	9745	9635	8634	2882	
.2	9999	9999	9967	9746	9636	8635	2882	
.4	9999	9999	9944	9746	9638	8636	2883	
.6	9999	9999	9900	9746	9638	8637	2883	
.8	9999	9982	9834	9746	9639	8637	2883	
1.0	9965	9892	9747	9745	9639	8637	2883	
.0	56	490	3858	9679	9641	8639	2884	
.2	53	487	3856	9679	9641	8639	2884	
.4	50	484	3854	9679	9641	8639	2884	
.6	48	482	3853	9679	9641	8639	2884	
.8	47	481	3852	9679	9641	8639	2884	
1.0	46	481	3852	9679	9641	8639	2884	
α_1 = .90								
.0	9999	9999	9985	9876	9779	8858	3296	
.2	9999	9999	9980	9878	9781	8860	3296	
.4	9999	9999	9962	9879	9782	8861	3297	
.6	9999	9999	9928	9880	9783	8862	3297	
.8	9999	9987	9875	9880	9783	8862	3297	
1.0	9965	9895	9811	9881	9783	8862	3297	
.0	103	947	6213	9881	9785	8863	3298	
.2	101	946	6213	9881	9785	8863	3298	
.4	99	945	6212	9881	9785	8863	3298	
.6	98	944	6212	9881	9785	8863	3298	
.8	98	943	6212	9881	9785	8863	3298	
1.0	98	943	6212	9881	9785	8863	3298	
α_1 = .95								
.0	9999	9999	9989	9934	9841	8956	3491	
.2	9999	9999	9986	9936	9843	8958	3492	
.4	9999	9999	9974	9937	9844	8959	3492	
.6	9999	9999	9951	9938	9845	8960	3493	
.8	9999	9989	9918	9939	9845	8960	3493	
1.0	9965	9902	9887	9939	9846	8960	3493	
.0	199	1801	8541	9939	9846	8961	3493	
.2	198	1800	8541	9939	9846	8961	3493	
.4	198	1800	8540	9939	9846	8961	3493	
.6	197	1799	8540	9939	9846	8961	3493	
.8	197	1799	8540	9939	9846	8961	3493	
1.0	197	1799	8540	9939	9846	8961	3493	
α_1 = .99								
.0	9999	9999	9994	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9992	9983	9981	9891	9033	3644	
1.0	9967	9940	9981	9981	9891	9033	3644	
.0	950	6287	9979	9982	9891	9033	3644	
.2	950	6287	9979	9982	9891	9033	3644	
.4	949	6287	9979	9982	9891	9033	3644	
.6	949	6287	9979	9982	9891	9033	3644	
.8	949	6287	9979	9982	9891	9033	3644	
1.0	949	6287	9979	9982	9891	9033	3644	

α_0 = .000 α_1 = .001 α_c = .100 α_2^2 = .010 α_3 = 100.0000 α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9901	9042	3672	98	97	89	36	
.2	9901	9042	3672	98	97	89	36	
.4	9900	9041	3671	98	97	89	36	
.6	9899	9040	3671	98	97	89	36	
.8	9898	9039	3670	98	97	89	36	
1.0	9896	9037	3670	98	97	89	36	
.0	4	13	64	99	98	90	37	
.2	2	11	64	99	98	90	37	
.4	1	10	63	99	98	90	37	
.6		9	63	99	98	90	37	
.8		8	63	99	98	90	37	
1.0		8	63	99	98	90	37	
α_1 = .05								
.0	9988	9808	8190	1633	486	445	182	
.2	9987	9808	8189	1633	486	445	182	
.4	9984	9805	8187	1632	486	445	182	
.6	9979	9800	8183	1632	486	445	182	
.8	9972	9793	8177	1631	486	445	182	
1.0	9964	9784	8170	1630	486	445	182	
.0	4	13	97	436	491	449	184	
.2	2	12	96	436	491	449	184	
.4	1	11	95	436	491	449	184	
.6		10	94	436	491	449	184	
.8		9	94	436	491	449	184	
1.0		9	93	436	491	449	184	
α_1 = .10								
.0	9999	9916	9062	3941	974	891	365	
.2	9998	9914	9061	3941	974	891	365	
.4	9996	9908	9055	3939	974	891	365	
.6	9991	9899	9047	3936	974	891	365	
.8	9981	9885	9034	3931	974	891	365	
1.0	9964	9867	9018	3925	974	891	365	
.0	4	14	107	668	983	899	368	
.2	2	12	106	667	983	899	368	
.4	1	11	105	667	983	899	368	
.6		10	104	666	983	899	368	
.8		10	104	666	983	899	368	
1.0		10	103	666	983	899	368	
α_1 = .20								
.0	9999	9979	9544	6287	1970	1787	731	
.2	9999	9976	9541	6285	1970	1787	731	
.4	9999	9966	9530	6279	1970	1788	731	
.6	9999	9948	9511	6268	1970	1788	731	
.8	9991	9923	9485	6253	1970	1788	731	
1.0	9964	9888	9452	6234	1970	1788	731	
.0	4	15	123	924	1967	1802	737	
.2	2	14	122	923	1967	1802	737	
.4	1	13	120	923	1967	1802	737	
.6	1	12	120	922	1967	1802	737	
.8		11	119	922	1967	1802	737	
1.0		11	119	922	1967	1802	737	
α_1 = .50								
.0	9999	9999	9881	8411	5023	4501	1835	
.2	9999	9999	9872	8405	5023	4502	1835	
.4	9999	9998	9845	8386	5023	4502	1835	
.6	9999	9990	9799	8353	5022	4502	1835	
.8	9999	9960	9734	8306	5021	4503	1835	
1.0	9964	9888	9649	8246	5020	4503	1835	
.0	4	21	195	1626	4853	4525	1845	
.2	3	21	194	1625	4853	4525	1845	
.4	2	20	193	1625	4853	4525	1845	
.6	2	19	193	1625	4853	4525	1845	
.8	1	19	193	1624	4853	4525	1845	
1.0	1	19	193	1624	4853	4525	1845	
α_1 = .80								
.0	9999	9999	9971	9148	7916	7231	2942	
.2	9999	9999	9963	9140	7917	7232	2942	
.4	9999	9999	9935	9114	7918	7233	2943	
.6	9999	9999	9880	9070	7919	7233	2943	
.8	9999	9982	9791	9010	7919	7234	2943	
1.0	9964	9889	9664	8933	7919	7234	2943	
.0	6	50	477	3647	7913	7249	2949	
.2	5	50	477	3647	7913	7249	2949	
.4	5	50	477	3647	7913	7249	2949	
.6	5	49	476	3647	7913	7249	2949	
.8	5	49	476	3647	7913	7249	2949	
1.0	5	49	476	3647	7913	7249	2949	
α_1 = .90								
.0	9999	9999	9982	9382	8906	8139	3311	
.2	9999	9999	9976	9376	8907	8141	3311	
.4	9999	9999	9951	9357	8908	8142	3312	
.6	9999	9999	9899	9325	8909	8143	3312	
.8	9999	9986	9809	9281	8910	8143	3312	
1.0	9964	9889	9675	9226	8910	8143	3312	
.0	10	99	930	5937	8919	8152	3315	
.2	10	99	930	5937	8919	8152	3315	
.4	10	99	930	5937	8919	8152	3315	
.6	10	99	930	5937	8919	8152	3315	
.8	10	99	930	5937	8919	8152	3315	
1.0	10	99	930	5937	8919	8152	3315	
α_1 = .95								
.0	9999	9999	9986	9577	9402	8593	3495	
.2	9999	9999	9981	9576	9403	8594	3495	
.4	9999	9999	9959	9567	9405	8596	3496	
.6	9999	9999	9910	9553	9406	8596	3496	
.8	9999	9988	9824	9534	9406	8597	3496	
1.0	9964	9890	9695	9511	9407	8597	3496	
.0	20	197	1773	8256	9411	8601	3498	
.2	20	197	1773	8256	9411	8601	3498	
.4	20	197	1773	8256	9411	8601	3498	
.6	20	196	1773	8256	9411	8601	3498	
.8	20	196	1773	8256	9411	8601	3498	
1.0	20	196	1773	8256	9411	8601	3498	
α_1 = .99								
.0	9999	9999	9990	9847	9798	8955	3642	
.2	9999	9999	9986	9889	9800	8957	3643	
.4	9999	9999	9979	9890	9801	8958	3643	
.6	9999	9999	9936	9891	9802	8959	3644	
.8	9999	9990	9861	9891	9803	8959	3644	
1.0	9965	9895	9812	9892	9803	8960	3644	
.0	99	945	6213	9892	9804	8961	3644	
.2	99	945	6213	9892	9804	8961	3644	
.4	99	945	6213	9892	9804	8961	3644	
.6	99	945	6213	9892	9804	8961	3644	
.8	99	945	6213	9892	9804	8961	3644	
1.0	99	945	6213	9892	9804	8961	3644	

α_0 = .000 α_1 = .001 α_c = .100 α_2^2 = .010 1000.0000 α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9901	9041	3647	10	10	10	9	4
.2	9901	9041	3647	10	10	10	9	4
.4	9900	9040	3646	10	10	10	9	4
.6	9899	9040	3646	10	10	10	9	4
.8	9898	9038	3646	10	10	10	9	4
1.0	9896	9037	3645	10	10	10	9	4
.0		1	6	10	10	10	9	4
.2		1	6	10	10	10	9	4
.4		1	6	10	10	10	9	4
.6		1	6	10	10	10	9	4
.8		1	6	10	10	10	9	4
1.0		1	6	10	10	10	9	4
α_1 = .05								
.0	9988	9808	8181	1363	51	51	46	18
.2	9987	9807	8181	1363	51	51	46	18
.4	9984	9805	8178	1362	51	51	46	18
.6	9979	9800	8174	1362	51	51	46	18
.8	9972	9793	8168	1361	51	51	46	18
1.0	9964	9784	8161	1360	51	51	46	18
.0		1	10	45	52	51	47	18
.2		1	10	45	52	51	47	18
.4		1	10	45	52	51	47	18
.6		1	9	45	52	51	47	18
.8		1	9	45	52	51	47	18
1.0		1	9	45	52	51	47	18
α_1 = .10								
.0	9999	9916	9058	3689	108	107	97	36
.2	9998	9914	9056	3688	108	107	97	36
.4	9996	9908	9051	3686	108	107	97	36
.6	9991	9899	9042	3683	108	107	97	36
.8	9981	9885	9029	3678	108	107	97	36
1.0	9964	9867	9013	3671	108	107	97	36
.0		1	11	70	109	108	98	37
.2		1	11	70	109	108	98	37
.4		1	11	69	109	108	98	37
.6		1	10	69	109	108	98	37
.8		1	10	69	109	108	98	37
1.0		1	10	69	109	108	98	37
α_1 = .20								
.0	9999	9979	9542	6097	296	236	212	72
.2	9999	9976	9538	6094	296	236	212	72
.4	9999	9966	9527	6087	296	236	212	72
.6	9999	9948	9509	6076	296	236	212	72
.8	9991	9923	9482	6059	296	236	212	72
1.0	9964	9888	9448	6038	296	236	212	72
.0		2	12	97	240	239	214	72
.2		1	12	97	240	239	214	72
.4		1	12	97	240	239	214	72
.6		1	12	97	240	239	214	72
.8		1	12	97	240	239	214	72
1.0		1	12	97	240	239	214	72
α_1 = .50								
.0	9999	9999	9880	8279	1928	878	746	147
.2	9999	9999	9872	8272	1927	878	746	147
.4	9999	9998	9844	8248	1924	878	746	147
.6	9999	9990	9797	8209	1919	878	746	147
.8	9999	9960	9731	8154	1911	878	747	147
1.0	9964	9888	9645	8083	1901	878	747	147
.0		2	20	177	799	886	753	149
.2		2	20	177	799	886	753	149
.4		2	20	177	799	886	753	149
.6		2	19	177	799	886	753	149
.8		2	19	177	799	886	753	149
1.0		2	19	177	799	886	753	149
α_1 = .80								
.0	9999	9999	9971	8977	4132	2727	1981	81
.2	9999	9999	9963	8965	4130	2728	1981	81
.4	9999	9999	9934	8926	4122	2728	1982	81
.6	9999	9999	9877	8860	4108	2728	1982	81
.8	9999	9982	9786	8768	4088	2729	1982	81
1.0	9964	9888	9654	8649	4063	2729	1983	81
.0	1	5	49	448	2325	2749	1997	82
.2	1	5	49	448	2325	2749	1997	82
.4	1	5	49	448	2325	2749	1997	82
.6		5	49	448	2325	2749	1997	82
.8		5	49	448	2325	2749	1997	82
1.0		5	49	448	2325	2749	1997	82
α_1 = .90								
.0	9999	9999	9982	9131	5379	4467	2786	25
.2	9999	9999	9976	9118	5378	4468	2786	25
.4	999	9999	9950	9076	5371	4468	2787	25
.6	9999	9999	9895	9004	5361	4469	2787	25
.8	9999	9986	9800	8903	5345	4469	2787	25
1.0	9964	9888	9655	8775	5326	4470	2788	25
.0	1	10	97	879	4104	4493	2802	25
.2	1	10	97	878	4104	4493	2802	25
.4	1	10	97	878	4104	4493	2802	25
.6	1	10	97	878	4104	4493	2802	25
.8	1	10	97	878	4104	4493	2802	25
1.0	1	10	97	878	4104	4493	2802	25
α_1 = .95								
.0	9999	9999	9986	9221	6675	6098	3281	7
.2	9999	9999	9980	9208	6675	6099	3282	7
.4	9999	9999	9957	9166	6673	6100	3282	7
.6	9999	9999	9904	9097	6669	6101	3283	7
.8	9999	9988	9808	8999	6663	6101	3283	7
1.0	9964	9888	9657	8875	6655	6102	3284	7
.0	2	20	193	1679	6175	6123	3295	7
.2	2	20	193	1679	6175	6123	3295	7
.4	2	20	193	1679	6175	6123	3295	7
.6	2	20	193	1679	6175	6123	3295	7
.8	2	20	193	1679	6175	6123	3295	7
1.0	2	20	193	1679	6175	6123	3295	7
α_1 = .99								
.0	9999	9999	9988	9448	8995	8282	3628	1
.2	9999	9999	9984	9442	8996	8284	3629	1
.4	9999	9999	9962	9420	8998	8285	3630	1
.6	9999	9999	9913	9383	8999	8286	3630	1
.8	9999	9990	9820	9333	8999	8286	3630	1
1.0	9964	9889	9675	9272	9000	8287	3630	1
.0	10	99	930	5952	9008	8294	3634	1
.2	10	99	930	5952	9008	8294	3634	1
.4	10	99	930	5952	9008	8294	3634	1
.6	10	99	930	5952	9008	8294	3634	1
.8	10	99	930	5952	9008	8294	3634	1
1.0	10	99	930	5952	9008	8294	3634	1

α_0 = .000 α_1 = .001 α_c = .100 .000 .001 .100 .000 .001 .100

α_2^2 = .100 α_3 = 1.0000 .100 10.0000 .100 100.0000

α_1 = .01 .01 .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	9463	4008	894	824	363	
.2	9902	9462	4008	894	824	363	
.4	9901	9462	4008	894	824	363	
.6	9900	9461	4007	894	824	363	
.8	9899	9460	4007	894	824	363	
1.0	9897	9458	4006	894	824	363	
.0	111	325	716	902	831	366	
.2	10	179	655	902	831	367	
.4		87	605	902	831	367	
.6		37	568	902	831	367	
.8		14	545	902	831	367	
1.0		8	537	902	831	367	

α_1 = .05

.0	9988	9813	8311	3734	3191	1720	4
.2	9987	9812	8311	3734	3191	1720	4
.4	9984	9809	8309	3734	3191	1720	4
.6	9979	9804	8305	3733	3191	1720	4
.8	9973	9798	8300	3733	3191	1720	4
1.0	9964	9789	8294	3733	3191	1720	4
.0	112	342	1114	3256	3212	1731	4
.2	12	192	990	3247	3212	1732	4
.4		96	892	3241	3213	1732	4
.6		42	822	3236	3213	1732	4
.8		18	779	3233	3213	1732	4
1.0		11	765	3232	3213	1732	4

α_1 = .10

.0	9999	9918	9127	5828	4970	3099	27
.2	9998	9916	9126	5827	4971	3099	27
.4	9996	9916	9121	5827	4971	3099	27
.6	9991	9901	9114	5826	4971	3099	27
.8	9981	9888	9103	5824	4971	3099	27
1.0	9965	9870	9088	5822	4971	3099	27
.0	112	344	1212	4595	4994	3114	28
.2	14	199	1084	4575	4995	3114	28
.4		104	983	4559	4995	3114	28
.6		49	911	4548	4995	3114	28
.8		22	867	4541	4995	3114	28
1.0		14	853	4539	4996	3114	28

α_1 = .20

.0	9999	9979	9576	7638	6880	4990	201
.2	9999	9976	9573	7637	6880	4991	201
.4	9999	9967	9564	7635	6881	4991	201
.6	9999	9950	9548	7632	6881	4991	201
.8	9991	9924	9525	7627	6881	4991	201
1.0	9965	9891	9495	7621	6881	4991	201
.0	112	344	1333	5861	6901	5005	202
.2	18	213	1215	5835	6901	5006	202
.4	1	121	1123	5815	6901	5006	202
.6		65	1057	5801	6901	5006	202
.8		35	1017	5792	6902	5006	202
1.0		26	1003	5789	6902	5006	202

α_1 = .50

.0	9999	9999	9889	9139	8924	7577	1476
.2	9999	9999	9882	9135	8925	7578	1476
.4	9999	9998	9858	9186	8925	7578	1476
.6	9999	9990	9818	9181	8926	7579	1476
.8	9999	9961	9762	9172	8926	7579	1476
1.0	9965	9891	9691	9162	8926	7579	1476
.0	112	352	1878	8018	8934	7586	1478
.2	40	266	1807	8018	8935	7586	1478
.4	10	205	1753	8018	8935	7586	1478
.6	2	153	1713	7994	8935	7586	1478
.8		125	1690	7991	8935	7586	1478
1.0		116	1682	7993	8935	7586	1478

α_1 = .80

.0	9999	9999	9974	9765	9635	8634	2882
.2	9999	9999	9967	9746	9636	8635	2882
.4	9999	9999	9944	9746	9638	8636	2883
.6	9999	9999	9900	9746	9638	8637	2883
.8	9999	9982	9834	9746	9639	8637	2883
1.0	9965	9892	9748	9745	9639	8637	2883
.0	112	544	3876	9678	9641	8639	2884
.2	77	510	3855	9678	9641	8639	2884
.4	51	484	3838	9677	9641	8639	2884
.6	33	465	3826	9677	9641	8639	2884
.8	23	454	3819	9677	9641	8639	2884
1.0	20	450	3817	9677	9641	8639	2884

α_1 = .90

.0	9999	9999	9985	9876	9779	8858	3296
.2	9999	9999	9980	9878	9781	8860	3296
.4	9999	9999	9963	9879	9782	8861	3297
.6	9999	9999	9928	9880	9783	8862	3297
.8	9999	9987	9875	9880	9783	8862	3297
1.0	9965	9896	9812	9881	9783	8862	3297
.0	132	972	6214	9881	9785	8863	3298
.2	114	955	6207	9881	9785	8863	3298
.4	100	943	6202	9881	9785	8863	3298
.6	90	934	6198	9881	9785	8863	3298
.8	85	929	6196	9881	9785	8863	3298
1.0	83	927	6196	9881	9785	8863	3298

α_1 = .95

.0	9999	9999	9989	9934	9841	8956	3491
.2	9999	9999	9986	9936	9843	8958	3492
.4	9999	9999	9974	9937	9844	8959	3492
.6	9999	9999	9951	9938	9845	8960	3493
.8	9999	9984	9918	9939	9845	8960	3493
1.0	9965	9902	9887	9939	9846	8960	3493
.0	213	1811	8539	9939	9846	8961	3493
.2	205	1803	8538	9939	9846	8961	3493
.4	198	1798	8537	9939	9846	8961	3493
.6	193	1794	8536	9939	9846	8961	3493
.8	19	1791	8536	9939	9846	8961	3493
1.0	189	1791	8535	9939	9846	8961	3493

α_1 = .99

.0	9999	9994	9994	9977	9886	9028	3642
.2	9999	9995	9994	9978	9888	9030	3643
.4	9999	9995	9992	9981	9890	9031	3643
.6	9999	9995	9988	9981	9890	9032	3643
.8	9999	9994	9983	9981	9891	9033	3644
1.0	9967	9940	9881	9981	9891	9033	3644
.0	512	8287	9874	9981	9891	9033	3644
.2	491	8268	9873	9981	9891	9033	3644
.4	466	8248	9871	9981	9891	9033	3644
.6	448	8234	9870	9981	9891	9033	3644
.8	448	8231	9870	9981	9891	9033	3644
1.0	448	8231	9870	9981	9891	9033	3644

.0	9901	9043	3682	98	97	89	36
.2	9901	9043	3682	98	97	89	36
.4	9900	9043	3682	98	97	89	36
.6	9899	9042	3682	98	97	89	36
.8	9898	9040	3681	98	97	89	36
1.0	9896	9039	3680	98	97	89	36
.0	11	33	76	99	98	90	37
.2	1	18	69	99	98	90	37
.4		9	64	99	98	90	37
.6		4	60	99	98	90	37
.8		1	57	99	98	90	37
1.0		1	56	99	98	90	37

.05

.0	9988	9809	8194	1640	486	445	182
.2	9987	9808	8193	1640	486	445	182
.4	9984	9805	8191	1639	486	445	182
.6	9979	9800	8187	1639	486	445	182
.8	9972	9793	8182	1638	486	445	182
1.0	9964	9785	8174	1637	486	445	182
.0	11	35	120	439	491	449	184
.2	1	20	106	437	491	449	184
.4		10	96	436	491	449	184
.6		4	88	434	491	449	184
.8		2	83	434	491	449	184
1.0		1	81	433	491	449	184

.10

.0	9999	9916	9064	3950	974	891	365
.2	9998	9914	9063	3950	974	891	365
.4	9996	9909	9058	3948	974	891	365
.6	9991	9899	9049	3944	974	891	365
.8	9981	9885	9036	3940	974	891	365
1.0	9964	9867	9020	3934	974	891	365
.0	11	35	131	675	983	899	368
.2	1	20	117	670	983	899	368
.4		11	106	666	983	899	368
.6		5	98	663	983	899	368
.8		2	93	661	983	899	368
1.0		1	91	661	983	899	368

.20

.0	9999	9979	9545	6293	1970	1787	731
.2	9999	9976	9542	6291	1970	1787	731
.4	9999	9966	9531	6285	1970	1788	731
.6	9999	9949	9512	6274	1971	1788	731
.8	9991	9923	9486	6259	1971	1788	731
1.0	9964	9888	9453	6240	1971	1788	731
.0	11	35	145	935	1967	1802	737
.2	2	22	132	928	1967	1802	737
.4		12	121	922	1967	1802	737
.6		7	114	917	1967	1802	737
.8		4	109	915	1967	1802	737
1.0		3	108	914	1967	1802	737

.50

.0	9999	9999	9881	8413	5023	4501	1835
.2	9999	9999	9873	8407	5024	4502	1835
.4	9999	9998	9846	8388	5023	4502	1835
.6	9999	9990	9799	8355	5023	4502	1835
.8	9999	9960	9734	8308	5022	4503	1835
1.0	9964	9888	9649	8248	5020	4503	1835
.0	11	36	209	1634	4853	4525	1845
.2	4	27	200	1628	4853	4525	1845
.4	1	20	194	1623	4853	4525	1845
.6		16	189	1620	4853	4525	1845
.8		13	186	1618	4853	4525	1845
1.0		12	185	1617	4853	4525	1845

.80

.0	9999	9999	9971	9148	7916	7231	2942
.2	9999	9999	9963	9140	7917	7232	2942
.4	9999	9999	9935	9114	7918	7233	2943
.6	9999	9999	9880	9071	7919	7233	2943
.8	9999	9982	9791	9010	7919	7234	2943
1.0	9964	9889	9664	8933	7919	7234	2943
.0	12	56	482	3649	7913	7249	2949
.2	8	52	479	3647	7913	7249	2949
.4	5	50	476	3646	7913	7249	2949
.6	3	48	475	3644	7913	7249	2949
.8	2	47	474	3644	7913	7249	2949
1.0	2	46	473	3644	7913	7249	2949

.90

.0	9999	9999	9982	9382	8906	8139	3311
.2	9999	9999	9976	9376	8907	8141	3311
.4	9999	9999	9951	9357	8908	8142	3312
.6	9999	9999	9899	9325	8909	8143	3312
.8	9999	9986	9809	9281	8910	8143	3312
1.0	9964	9889	9675	9226	8910	8143	3312
.0	13	102	933	5937	8919	8152	3315
.2	11	100	931	5936	8919	8152	3315
.4	10	99	930	5936	8919	8152	3315
.6	9	98	929	5936	8919	8152	3315
.8	9	97	929	5935	8919	8152	3315
1.0	8	97	928	5935	8919	8152	3315

.95

.0	9999	9999	9986	9577	9402	8593	3495
.2	9999	9999	9981	9576	9403	8594	3495
.4	9999	9999	9959	9567	9405	8596	3496
.6	9999	9999	9910	9553	9406	8596	3496
.8	9999	9988	9824	9534	9406	8597	3496
1.0	9964	9890	9695	9511	9407	8597	3496
.0	22	198	1774	8256	9411	8601	3498
.2	21	197	1773	8256	9411	8601	3498
.4	20	197	1773	8256	9411	8601	3498
.6	19	196	1772	8256	9411	8601	3498
.8	19	196	1772	8256	9411	8601	3498
1.0	19	196	1772	8256	9411	8601	3498

.99

.0	9999	9999	9990	9887	9798	8955	3642
.2	9999	9999	9986	9889	9800	8957	3643
.4	9999	9999	9970	9890	9801	8958	3643
.6	9999	9999	9936	9891	9802	8959	3644
.8	9999	9990	9881	9891	9803	8959	3644
1.0	9965	9895	9812	9892	9803	8960	3644
.0	100	945	6213	9892	9804	8961	3644
.2	99	945	6213	9892	9804	8961	3644
.4	99	945	6213	9892	9804	8961	3644
.6	99	945	6213	9892	9804	8961	3644
.8	99	945	6213	9892	9804	8961	3644
1.0	99	945	6213	9892	9804	8961	3644

.0	9901	9041	3648	10	10	10	9	4
.2	9901	9041	3648	10	10	10	9	4
.4	9900	9041	3648	10	10	10	9	4
.6	9899	9040	3647	10	10	10	9	4
.8	9898	9038	3647	10	10	10	9	4
1.0	9896	9037	3646	10	10	10	9	4
.0	1	3	8	10	10	10	9	4
.2		2	7	10	10	10	9	4
.4		1	6	10	10	10	9	4
.6			6	10	10	10	9	4
.8			6	10	10	10	9	4
1.0			6	10	10	10	9	4

.05

.0	9988	9808	8182	1364	51	51	46	18
.2	9987	9807	8181	1364	51	51	46	18
.4	9984	9805	8179	1363	51	51	46	18
.6	9979	9800	8175	1362	51	51	46	18
.8	9972	9793	8169	1362	51	51	46	18
1.0	9964	9784	8162	1360	51	51	46	18
.0	1	4	12	45	52	51	47	18
.2		2	11	45	52	51	47	18
.4		1	10	45	52	51	47	18
.6			9	45	52	51	47	18
.8			8	45	52	51	47	18
1.0			8	45	52	51	47	18

.10

.0	9999	9916	9058	3690	108	107	97	36
.2	9998	9914	9056	3689	108	107	97	36
.4	9996	9908	9051	3687	108	107	97	36
.6	9991	9899	9042	3684	108	107	97	36
.8	9981	9885	9029	3679	108	107	97	36
1.0	9964	9867	9013	3672	108	107	97	36
.0	1	4	13	71	109	108	98	37
.2		2	12	70	109	108	98	37
.4		1	11	70	109	108	98	37
.6			10	69	109	108	98	37
.8			9	69	109	108	98	37
1.0			9	69	109	108	98	37

.20

.0	9999	9979	9542	6097	296	236	212	72
.2	9999	9976	9538	6095	296	236	212	72
.4	9999	9966	9527	6088	296	236	212	72
.6	9999	9948	9509	6076	296	236	212	72
.8	9991	9923	9482	6060	296	236	212	72
1.0	9964	9888	9448	6038	296	236	212	72
.0	1	4	15	99	240	239	214	72
.2		2	13	98	240	239	214	72
.4		1	12	97	240	239	214	72
.6		1	11	97	240	239	214	72
.8			11	96	240	239	214	72
1.0			11	96	240	239	214	72

.50

.0	9999	9999	9880	8279	1928	878	746	147
.2	9999	9999	9872	8272	1928	878	746	147
.4	9999	9998	9844	8249	1924	878	746	147
.6	9999	9990	9797	8209	1919	878	746	147
.8	9999	9960	9731	8154	1911	878	747	147
1.0	9964	9888	9645	8083	1901	878	747	147
.0	1	4	21	178	799	886	753	149
.2		3	20	177	799	886	753	149
.4		2	20	177	799	886	753	149
.6		2	19	176	799	886	753	149
.8		1	19	176	799	886	753	149
1.0		1	19	176	799	886	753	149

.80

.0	9999	9999	9971	8977	4132	2727	1981	81
.2	9999	9999	9963	8965	4130	2728	1981	81
.4	9999	9999	9934	8926	4122	2728	1982	81
.6	9999	9999	9877	8860	4104	2728	1982	81
.8	9999	9982	9786	8768	4088	2729	1982	81
1.0	9964	9888	9654	8649	4063	2729	1983	81
.0	1	6	49	448	2325	2749	1997	82
.2	1	5	49	448	2325	2749	1997	82
.4	1	5	49	448	2325	2749	1997	82
.6		5	49	448	2325	2749	1997	82
.8		5	48	448	2325	2749	1997	82
1.0		5	48	448	2325	2749	1997	82

.90

.0	9999	9999	9982	9131	5379	4467	2786	25
.2	9999	9999	9976	9118	5378	4468	2786	25
.4	9999	9999	9950	9076	5372	4468	2787	25
.6	9999	9999	9895	9004	5361	4469	2787	25
.8	9999	9986	9800	8903	5345	4469	2787	25
1.0	9964	9888	9655	8775	5326	4470	2788	25
.0	1	10	98	879	4104	4493	2802	25
.2	1	10	97	879	4104	4493	2802	25
.4	1	10	97	878	4104	4493	2802	25
.6	1	10	97	878	4104	4493	2802	25
.8	1	10	97	878	4104	4493	2802	25
1.0	1	10	97	878	4104	4493	2802	25

.95

.0	9999	9999	9986	9221	6675	6098	3281	7
.2	9999	9999	9980	9208	6675	6099	3282	7
.4	9999	9999	9957	9166	6673	6100	3282	7
.6	9999	9999	9904	9097	6669	6101	3283	7
.8	9999	9988	9808	8999	6663	6101	3283	7
1.0	9964	9888	9657	8875	6655	6102	3284	7
.0	2	20	194	1680	6175	6123	3295	7
.2	2	20	193	1677	6175	6123	3295	7
.4	2	20	193	1679	6175	6123	3295	7
.6	2	20	193	1679	6175	6123	3295	7
.8	2	20	193	1679	6175	6123	3295	7
1.0	2	20	193	1679	6175	6123	3295	7

.99

.0	9999	9999	9988	9448	8995	8282	3628	1
.2	9999	9999	9984	9442	8996	8284	3629	1
.4	9999	9999	9962	9420	8998	8285	3633	1
.6	9999	9999	9913	9383	8999	8286	3635	1
.8	9999	9999	9824	9333	8999	8286	3636	1
1.0	9964	9889	9675	9272	9000	8287	3636	1
.0	10	99	930	5952	9008	8294	3634	1
.2	10	99	930	5952	9008	8294	3634	1
.4	10	99	930	5952	9008	8294	3634	1
.6	10	99	930	5952	9008	8294	3634	1
.8	10	99	930	5952	9008	8294	3634	1
1.0	10	99	930	5952	9008	8294	3634	1

α_0 = .000 α_1 = .001 α_c = .100

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9903	9106	4574	898	820	362		
.2	9903	9106	4574	898	820	362		
.4	9903	9105	4574	898	820	362		
.6	9902	9105	4573	898	820	362		
.8	9900	9103	4573	898	820	362		
1.0	9899	9102	4572	898	820	362		
.0	345	971	1600	901	827	366		
.2		95	1019	901	829	366		
.4		2	549	900	830	367		
.6			252	899	830	367		
.8			105	898	831	367		
1.0			62	898	831	367		

α_1 = .05

.0	9988	9821	8514	4057	3183	1717	4	
.2	9987	9821	8513	4057	3183	1717	4	
.4	9984	9818	8512	4057	3183	1717	4	
.6	9980	9814	8509	4056	3183	1717	4	
.8	9973	9808	8504	4056	3183	1717	4	
1.0	9964	9800	8499	4055	3183	1717	4	
.0	346	1021	2458	3334	3204	1729	4	
.2		110	1451	3201	3208	1731	4	
.4		3	754	3085	3211	1732	4	
.6			345	2994	3213	1733	4	
.8			147	2936	3214	1734	4	
1.0			91	2916	3214	1734	4	

α_1 = .10

.0	9999	9921	9233	6157	4965	3096	28	
.2	9998	9920	9232	6157	4965	3096	28	
.4	9996	9914	9228	6156	4965	3096	28	
.6	9991	9906	9222	6154	4965	3096	28	
.8	9981	9893	9213	6152	4965	3096	28	
1.0	9965	9877	9201	6150	4965	3096	28	
.0	346	1026	2601	4675	4989	3111	28	
.2		128	1563	4426	4992	3113	28	
.4		5	842	4217	4995	3115	28	
.6			407	4059	4997	3116	28	
.8			189	3962	4999	3117	28	
1.0			125	3928	4999	3117	28	

α_1 = .20

.0	9999	9980	9626	7837	6878	4989	201	
.2	9997	9977	9624	7836	6878	4989	201	
.4	9999	9968	9616	7834	6878	4989	201	
.6	9999	9952	9602	7831	6878	4989	201	
.8	9991	9928	9583	7825	6878	4989	201	
1.0	9965	9897	9558	7818	6878	4989	201	
.0	346	1027	2672	5868	6898	5004	202	
.2		171	1699	5579	6901	5006	202	
.4		11	996	5343	6903	5007	202	
.6			543	5168	6905	5009	202	
.8			298	5061	6906	5009	202	
1.0			222	5025	6906	5009	202	

α_1 = .50

.0	9999	9959	9899	9225	8924	7577	1476	
.2	9999	9959	9893	9224	8925	7578	1476	
.4	9999	9958	9872	9221	8925	7578	1476	
.6	9999	9951	9836	9214	8926	7579	1476	
.8	9999	9963	9786	9205	8926	7579	1476	
1.0	9965	9897	9723	9193	8926	7579	1476	
.0	346	1027	2760	7885	8934	7586	1478	
.2	4	370	2126	7765	8935	7587	1478	
.4		95	1625	7670	8936	7587	1478	
.6		16	1264	7601	8936	7587	1478	
.8		2	1046	7559	8936	7588	1478	
1.0			973	7545	8936	7588	1478	

α_1 = .80

.0	9999	9999	9975	9745	9635	8634	2882	
.2	9999	9999	9969	9747	9636	8635	2882	
.4	9999	9999	9946	9747	9630	8636	2883	
.6	9999	9999	9905	9747	9638	8637	2883	
.8	9999	9983	9841	9746	9639	8637	2883	
1.0	9965	9897	9758	9745	9639	8637	2883	
.0	346	1030	4059	9661	9641	8639	2884	
.2	89	715	3852	9658	9641	8640	2884	
.4	13	477	3690	9656	9642	8640	2884	
.6	1	314	3573	9654	9642	8640	2884	
.8		220	3503	9653	9642	8640	2884	
1.0		189	3479	9653	9642	8640	2884	

α_1 = .90

.0	9999	9999	9985	9876	9779	8858	3296	
.2	9999	9999	9981	9878	9781	8860	3296	
.4	9999	9999	9963	9879	9782	8861	3297	
.6	9999	9999	9929	9880	9783	8862	3297	
.8	9999	9987	9877	9880	9783	8862	3297	
1.0	9965	9898	9814	9881	9783	8862	3297	
.0	346	1209	6218	9881	9785	8863	3298	
.2	187	1052	6153	9881	9785	8863	3298	
.4	89	930	6102	9881	9785	8863	3298	
.6	37	842	6066	9881	9785	8863	3298	
.8	14	789	6044	9881	9785	8863	3298	
1.0	8	771	6037	9881	9785	8863	3298	

α_1 = .95

.0	9999	9999	9989	9934	9841	8956	3491	
.2	9999	9999	9987	9936	9843	8958	3492	
.4	9999	9999	9974	9937	9844	8959	3492	
.6	9999	9999	9951	9938	9845	8960	3493	
.8	9999	9989	9919	9939	9845	8960	3493	
1.0	9965	9903	9887	9939	9846	8960	3493	
.0	356	1908	8520	9939	9846	8961	3493	
.2	269	1835	8507	9939	9846	8961	3493	
.4	201	1779	8498	9939	9846	8961	3493	
.6	153	1739	8491	9939	9846	8961	3493	
.8	124	1715	8487	9939	9846	8961	3493	
1.0	114	1707	8485	9939	9846	8961	3493	

α_1 = .99

.0	9999	9999	9994	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9992	9983	9981	9891	9033	3644	
1.0	9967	9940	9981	9981	9891	9033	3644	
.0	976	6287	9979	9982	9891	9033	3644	
.2	960	6280	9979	9982	9891	9033	3644	
.4	946	6275	9979	9982	9891	9033	3644	
.6	939	6271	9979	9982	9891	9033	3644	
.8	933	6269	9979	9982	9891	9033	3644	
1.0	931	6269	9979	9982	9891	9033	3644	

.000 .001 .100

1.000 .01 1.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9901	9048	3751	99	97	89	36	
.2	9901	9048	3751	99	97	89	36	
.4	9901	9047	3751	99	97	89	36	
.6	9900	9046	3750	99	97	89	36	
.8	9898	9045	3750	99	97	89	36	
1.0	9897	9044	3749	99	97	89	36	
.0	35	105	187	99	98	90	37	
.2		10	118	99	98	90	37	
.4			63	99	98	90	37	
.6			29	99	98	90	37	
.8			12	99	98	90	37	
1.0			7	99	98	90	37	

.05

.0	9988	9810	8220	1712	486	444	182	
.2	9987	9809	8219	1712	486	444	182	
.4	9984	9806	8217	1712	486	444	182	
.6	9979	9801	8213	1711	486	444	182	
.8	9972	9794	8207	1710	486	445	182	
1.0	9963	9786	8200	1709	486	445	182	
.0	35	110	304	476	491	449	184	
.2		12	175	454	491	449	184	
.4			89	434	491	449	184	
.6			40	419	491	449	184	
.8			17	410	491	449	184	
1.0			10	407	491	449	184	

.10

.0	9999	9917	9078	4037	974	891	365	
.2	9998	9915	9076	4036	974	891	365	
.4	9996	9909	9071	4034	974	891	365	
.6	9991	9899	9063	4031	974	891	365	
.8	9981	9886	9050	4026	974	891	365	
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.0	35	111	324	760	983	899	368	
.2		13	190	706	983	899	368	
.4			100	661	983	899	368	
.6			47	629	983	899	368	
.8			22	608	983	899	368	
1.0			14	602	983	899	368	

.20

.0	9999	9979	9552	6354	1972	1787	731	
.2	9999	9976	9548	6352	1972	1787	731	
.4	9999	9966	9537	6346	1972	1787	731	
.6	9999	9949	9519	6335	1972	1787	731	
.8	9991	9923	9494	6320	1972	1787	731	
1.0	9965	9889	9461	6302	1972	1787	731	
.0	35	111	334	1050	1966	1801	737	
.2		18	207	973	1966	1802	737	
.4		1	119	912	1966	1802	737	
.6			64	868	1966	1802	737	
.8			34	842	1966	1802	737	
1.0			25	833	1966	1802	737	

.50

.0	9999	9999	9882	8432	5029	4501	1835	
.2	9999	9999	9874	8426	5029	4501	1835	
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.6	9999	9990	9802	8374	5028	4502	1835	
.8	9999	9982	9732	8328	5027	4502	1835	
1.0	9965	9889	9654	8269	5026	4502	1835	
.0	35	111	345	1714	4850	4525	1844	
.2		39	261	1655	4849	4525	1845	
.4		10	197	1608	4847	4525	1845	
.6		2	151	1575	4846	4526	1845	
.8			123	1555	4846	4526	1845	
1.0			114	1549	4846	4526	1845	

.80

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.2	9999	9999	9963	9144	7917	7232	2942	
.4	9999	9999	9935	9118	7918	7233	2943	
.6	9999	9999	9880	9075	7919	7233	2943	
.8	9999	9982	9792	9014	7919	7234	2943	
1.0	9965	9889	9666	8937	7919	7234	2943	
.0	35	111	535	3665	7912	7249	2949	
.2	9	77	502	3646	7912	7249	2949	
.4	1	51	476	3631	7912	7249	2949	
.6		33	458	3621	7912	7249	2949	
.8		23	447	3615	7912	7249	2949	
1.0		20	443	3612	7912	7249	2949	

.90

.0	9999	9999	9982	9383	8906	8139	3311	
.2	9999	9999	9976	9377	8907	8141	3311	
.4	9999	9999	9951	9358	8908	8142	3311	
.6	9999	9999	9899	9326	8909	8143	3312	
.8	9999	9987	9810	9282	8910	8143	3312	
1.0	9965	9898	9676	9221	8910	8143	3312	
.0	35	131	956	5937	8919	8152	3315	
.2	19	113	941	5931	8919	8152	3315	
.4	9	100	928	5927	8919	8152	3315	
.6	4	90	920	5923	8919	8152	3315	
.8	1	84	914	5921	8919	8152	3315	
1.0	1	82	913	5921	8919	8152	3315	

.95

.0	9999	9999	9986	9578	9402	8593	3495	
.2	9999	9999	9981	9576	9403	8594	3495	
.4	9999	9999	9959	9568	9405	8596	3496	
.6	9999	9999	9910	9553	9406	8596	3496	
.8	9999	9988	9825	9534	9406	8597	3496	
1.0	9965	9890	9695	9511	9407	8597	3496	
.0	36	212	1784	8255	9411	8601	3498	
.2	28	204	1776	8253	9411	8601	3498	
.4	21	197	1771	8252	9411	8601	3498	
.6	16	192	1767	8252	9411	8601	3498	
.8	13	189	1765	8251	9411	8601	3498	
1.0	12	188	1764	8251	9411	8601	3498	

.99

.0	9999	9999	9990	9887	9798	8955	3642	
.2	9999	9999	9986	9889	9800	8957	3643	
.4	9999	9999	9970	9890	9801	8958	3643	
.6	9999	9999	9936	9891	9802	8959	3644	
.8	9999	9990	9881	9891	9803	8959	3644	
1.0	9965	9895	9812	9892	9803	8960	3644	
.0	103	947	6213	9892	9804	8961	3644	
.2	101	946	6213	9892	9804	8961	3644	
.4	99	945	6212	9892	9804	8961	3644	
.6	98	944	6212	9892	9804	8961	3644	
.8	98	943	6212	9892	9804	8961	3644	
1.0	98	943	6212	9892	9804	8961	3644	

.000 .001 .100

1.000 .01 10.0000

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.0	9901	9042	3655	10	10	10	9	4
.2	9901	9042	3655	10	10	10	9	4
.4	9900	9041	3655	10	10	10	9	4
.6	9899	9040	3654	10	10	10	9	4
.8	9898	9039	3654	10	10	10	9	4
1.0	9896	9037	3653	10	10	10	9	4
.0	4	11	19	10	10	10	9	4
.2		1	12	10	10	10	9	4
.4			6	10	10	10	9	4
.6			3	10	10	10	9	4
.8			1	10	10	10	9	4
1.0			1	10	10	10	9	4

.05

.0	9988	9808	8184	1372	51	51	46	18
.2	9987	9808	8184	1371	51	51	46	18
.4	9984	9805	8181	1371	51	51	46	18
.6	9979	9800	8177	1370	51	51	46	18
.8	9972	9793	8171	1370	51	51	46	18
1.0	9963	9784	8164	1368	51	51	46	18
.0	4	11	31	50	52	51	47	18
.2		1	18	47	52	51	47	18
.4			9	45	52	51	47	18
.6			4	44	52	51	47	18
.8			2	43	52	51	47	18
1.0			1	42	52	51	47	18

.10

.0	9999	9916	9059	3700	108	107	97	36
.2	9998	9914	9058	3699	108	107	97	36
.4	9996	9908	9052	3697	108	107	97	36
.6	9991	9899	9043	3693	108	107	97	36
.8	9981	9885	9031	3688	108	107	97	36
1.0	9964	9867	9015	3682	108	107	97	36
.0	4	11	33	81	109	108	98	37
.2		1	19	75	109	108	98	37
.4			10	70	109	108	98	37
.6			5	66	109	108	98	37
.8			2	64	109	108	98	37
1.0			1	63	109	108	98	37

.20

.0	9999	9979	9543	6104	297	236	212	72
.2	9999	9976	9539	6102	297	236	212	72
.4	9999	9966	9528	6095	297	236	212	72
.6	9999	9948	9509	6083	297	236	212	72
.8	9991	9923	9483	6067	297	236	212	72
1.0	9964	9888	9449	6045	297	236	212	72
.0	4	11	34	113	240	239	214	72
.2		2	21	104	240	239	214	72
.4			12	98	240	239	214	72
.6			6	93	240	239	214	72
.8			3	90	240	239	214	72
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.50

.0	9999	9999	9880	8281	1932	878	746	147
.2	9999	9999	9872	8274	1931	878	746	147
.4	9999	9998	9844	8251	1928	878	746	147
.6	9999	9990	9798	8212	1922	878	746	147
.8	9999	9960	9731	8156	1914	878	747	147
1.0	9964	9888	9645	8085	1904	878	747	147
.0	4	11	35	190	800	886	753	149
.2		4	27	183	799	886	753	149
.4		1	20	177	799	886	753	149
.6			15	173	798	886	753	149
.8			13	171	798	886	753	149
1.0			12	170	798	886	753	149

.80

.0	9999	9999	9971	8977	4133	2727	1981	81
.2	9999	9999	9963	8965	4131	2728	1981	81
.4	9999	9999	9934	8926	4123	2728	1982	81
.6	9999	9999	9877	8860	4109	2728	1982	81
.8	9999	9982	9786	8768	4090	2729	1982	81
1.0	9964	9888	9654	8650	4065	2729	1982	81
.0	4	11	55	453	2325	2749	1997	82
.2	1	8	52	450	2325	2749	1997	82
.4		5	49	448	2324	2749	1997	82
.6		3	47	446	2324	2749	1997	82
.8		2	46	445	2324	2749	1997	82
1.0		2	45	445	2324	2749	1997	82

.90

.0	9999	9999	9982	9132	5379	4467	2786	25
.2	9999	9999	9976	9118	5378	4467	2786	25
.4	9999	9999	9950	9076	5372	4468	2787	25
.6	9999	9999	9895	9004	5361	4469	2787	25
.8	9999	9986	9802	8904	5346	4469	2787	25
1.0	9964	9888	9655	8775	5326	4470	2788	25
.0	4	13	100	881	4104	4493	2802	25
.2	2	11	99	879	4104	4493	2802	25
.4	1	10	97	878	4104	4493	2802	25
.6		9	96	878	4104	4493	2802	25
.8		8	96	877	4104	4493	2802	25
1.0		8	96	877	4104	4493	2802	25

.95

.0	9999	9999	9986	9221	6675	6098	3281	7
.2	9999	9999	9980	9208	6675	6099	3282	7
.4	9999	9999	9957	9167	6673	6100	3282	7
.6	9999	9999	9904	9097	6669	6101	3283	7
.8	9999	9988	9808	8999	6663	6101	3283	7
1.0	9964	9888	9657	8876	6655	6102	3284	7
.0	4	21	195	1680	6175	6123	3295	7
.2	3	21	194	1680	6175	6123	3295	7
.4	2	20	193	1679	6175	6123	3295	7
.6	2	19	193	1679	6175	6123	3295	7
.8	1	19	193	1679	6175	6123	3295	7
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.99

.0	9999	9999	9988	9448	8995	8282	3628	1
.2	9999	9999	9984	9442	8996	8284	3629	1
.4	9999	9999	9962	9420	8998	8285	3630	1
.6	9999	9999	9913	9383	8999	8286	3630	1
.8	9999	9990	9820	9334	8999	8286	3630	1
1.0	9964	9889	9675	9272	9000	8287	3630	1
.0	10	99	930	5952	9008	8294	3634	1
.2	10	99	930	5952	9008	8294	3634	1
.4	10	99	930	5952	9008	8294	3634	1
.6	10	99	930	5952	9008	8294	3634	1
.8	10	99	930	5952	9008	8294	3634	1
1.0	10	99	930	5952	9008	8294	3634	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .100

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_4 =$ .01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9908	9222	5878	1775	783	353		
.2	9908	9222	5878	1775	783	353		
.4	9907	9222	5878	1775	783	353		
.6	9906	9221	5878	1774	783	353		
.8	9905	9220	5878	1774	783	353		
1.0	9904	9219	5877	1774	783	353		
.0	1029	2607	3743	1691	790	356		
.2			534	1383	803	362		
.4			14	924	812	366		
.6				512	819	369		
.8				253	823	371		
1.0				168	825	372		

$\alpha_4 =$ .05

.0	9989	9845	8946	6004	3131	1689	4	
.2	9988	9844	8945	6004	3131	1689	4	
.4	9985	9842	8944	6004	3131	1689	4	
.6	9981	9838	8942	6004	3132	1689	4	
.8	9974	9833	8940	6003	3132	1689	4	
1.0	9966	9827	8937	6003	3132	1689	4	
.0	1033	2728	5228	5216	3146	1701	4	
.2			702	3633	3169	1720	4	
.4			22	2175	3183	1735	4	
.6				1123	3191	1745	4	
.8				538	3195	1752	4	
1.0				356	3196	1754	4	

$\alpha_4 =$ .10

.0	9999	9931	9460	7643	4959	3068	28	
.2	9998	9930	9460	7643	4959	3068	28	
.4	9996	9925	9457	7642	4959	3068	28	
.6	9989	9918	9453	7641	4959	3068	28	
.8	9982	9908	9448	7640	4959	3068	28	
1.0	9967	9895	9441	7638	4959	3068	28	
.0	1033	2741	5462	6493	4960	3083	28	
.2			825	4446	4957	3106	28	
.4			34	2683	4947	3125	29	
.6				1436	4935	3138	29	
.8				734	4926	3146	29	
1.0				514	4923	3149	29	

$\alpha_4 =$ .20

.0	9999	9982	9736	8715	6892	4972	202	
.2	9999	9980	9735	8715	6892	4973	202	
.4	9999	9972	9730	8713	6892	4973	202	
.6	9999	9958	9722	8711	6892	4973	202	
.8	9992	9938	9710	8707	6892	4973	202	
1.0	9967	9913	9695	8702	6892	4973	202	
.0	1033	2744	5578	7310	6879	4987	202	
.2			1093	5151	6855	5008	203	
.4			78	3312	6830	5024	204	
.6			2	1970	6807	5036	204	
.8				1177	6792	5042	205	
1.0				918	6787	5045	205	

$\alpha_4 =$ .50

.0	9999	9999	9925	9472	8922	7575	1476	
.2	9999	9999	9921	9471	8923	7576	1476	
.4	9999	9998	9908	9467	8923	7577	1476	
.6	9999	9992	9885	9460	8924	7577	1476	
.8	9999	9968	9854	9450	8924	7577	1476	
1.0	9967	9913	9815	9437	8924	7577	1476	
.0	1033	2744	5629	7983	8931	7584	1478	
.2		34	2259	6588	8936	7591	1479	
.4			526	5380	8941	7595	1480	
.6			116	4449	8944	7599	1480	
.8			14	3862	8945	7601	1481	
1.0			2	3662	8946	7602	1481	

$\alpha_4 =$ .80

.0	9999	9999	9975	9759	9635	8634	2882	
.2	9999	9999	9975	9760	9636	8635	2882	
.4	9999	9999	9959	9759	9638	8636	2883	
.6	9999	9999	9928	9757	9638	8637	2883	
.8	9999	9985	9882	9753	9639	8637	2883	
1.0	9967	9913	9822	9749	9639	8637	2883	
.0	1033	2744	5651	9456	9641	8639	2884	
.2	2	744	4109	9346	9642	8640	2884	
.4		112	2868	9255	9643	8641	2884	
.6		9	1970	9186	9643	8641	2884	
.8			1431	9144	9644	8641	2884	
1.0			1252	9130	9644	8642	2884	

$\alpha_4 =$ .90

.0	9999	9999	9987	9876	9779	8858	3296	
.2	9999	9999	9984	9878	9781	8860	3296	
.4	9999	9999	9969	9879	9782	8861	3297	
.6	9999	9999	9940	9880	9783	8862	3297	
.8	9999	9989	9895	9880	9783	8862	3297	
1.0	9967	9913	9837	9880	9783	8862	3297	
.0	1033	2744	6421	9876	9785	8863	3298	
.2	95	1528	5791	9876	9785	8864	3298	
.4	2	744	5281	9875	9785	8864	3298	
.6		315	4906	9875	9785	8864	3298	
.8		121	4676	9874	9785	8864	3298	
1.0		69	4599	9874	9785	8864	3298	

$\alpha_4 =$ .95

.0	9999	9999	9990	9934	9841	8956	3491	
.2	9999	9999	9988	9936	9843	8958	3492	
.4	9999	9999	9976	9937	9844	8959	3492	
.6	9999	9999	9954	9938	9845	8960	3493	
.8	9999	9990	9922	9939	9845	8960	3493	
1.0	9967	9914	9889	9939	9846	8960	3493	
.0	1033	2804	8361	9939	9846	8961	3493	
.2	372	2158	8222	9939	9846	8961	3493	
.4	95	1647	8111	9939	9846	8961	3493	
.6	16	1280	8031	9939	9846	8961	3493	
.8	2	1058	7982	9939	9846	8961	3493	
1.0		984	7965	9939	9846	8961	3493	

$\alpha_4 =$ .99

.0	9999	9999	9994	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9992	9983	9981	9891	9033	3644	
1.0	9968	9941	9981	9981	9891	9033	3644	
.0	1216	6290	9979	9982	9891	9033	3644	
.2	1258	6224	9979	9982	9891	9033	3644	
.4	934	6173	9979	9982	9891	9033	3644	
.6	846	6136	9979	9982	9891	9033	3644	
.8	792	6115	9979	9982	9891	9033	3644	
1.0	774	6106	9979	9982	9891	9033	3644	

.000 .001 .100

10.000 .1000

$\alpha_4 =$ .01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9902	9063	3970	198	96	88	36	
.2	9902	9062	3970	198	96	88	36	
.4	9901	9062	3970	198	96	88	36	
.6	9900	9061	3970	198	96	88	36	
.8	9899	9060	3969	198	96	88	36	
1.0	9897	9058	3969	198	96	88	36	
.0	111	325	569	186	97	89	37	
.2			75	164	98	89	37	
.4			2	117	98	89	37	
.6				68	98	90	37	
.8				35	98	90	37	
1.0				24	98	90	37	

$\alpha_4 =$ .05

.0	9988	9813	8300	2268	484	442	182	
.2	9987	9812	8299	2268	484	442	182	
.4	9984	9809	8297	2268	484	442	182	
.6	9979	9804	8293	2267	484	442	182	
.8	9972	9798	8288	2266	484	442	182	
1.0	9964	9789	8281	2265	484	442	182	
.0	112	342	911	1011	488	447	183	
.2			104	727	489	447	184	
.4			3	437	490	448	184	
.6				223	490	448	184	
.8				104	490	448	184	
1.0				68	490	449	184	

$\alpha_4 =$ .10

.0	9999	9918	9120	4586	974	887	364	
.2	9999	9916	9119	4585	975	887	364	
.4	9999	9910	9114	4584	975	887	364	
.6	9989	9901	9106	4581	975	887	364	
.8	9975	9884	9095	4577	975	887	364	
1.0	9957	9870	9080	4571	975	887	364	
.0	112	344	968	1599	980	895	367	
.2			125	1068	980	896	368	
.4			5	622	981	897	368	
.6				320	980	898	369	
.8				156	980	898	369	
1.0				106	980	899	369	

$\alpha_4 =$ .20

.0	9996	9979	9572	6734	2018	1782	730	
.2	9999	9976	9569	6732	2018	1782	730	
.4	9999	9967	9559	6727	2018	1782	730	
.6	9999	9950	9542	6718	2018	1782	730	
.8	9999	9924	9518	6705	2018	1782	730	
1.0	9960	9891	9488	6688	2017	1782	730	
.0	112	344	997	2074	1969	1796	736	
.2			168	1386	1961	1798	737	
.4			11	844	1953	1800	737	
.6				475	1946	1801	738	
.8				268	1942	1802	738	
1.0				202	1940	1802	738	

$\alpha_4 =$ .50

.0	9999	9999	9887	8575	5095	4498	1834	
.2	9999	9999	9879	8570	5095	4498	1834	
.4	9999	9998	9854	8552	5095	4498	1834	
.6	9999	9990	9811	8523	5094	4499	1834	
.8	9999	9961	9751	8481	5092	4499	1834	
1.0	9965	9891	9673	8428	5090	4499	1835	
.0	112	344	1008	2492	4825	4522	1844	
.2		4	365	1945	4801	4524	1845	
.4			94	1505	4781	4525	1845	
.6			16	1182	4766	4527	1846	
.8		.	2	986	4757	4527	1846	
1.0				920	4754	4527	1846	

$\alpha_4 =$ .80

.0	9999	9999	9972	9186	7918	7230	2942	
.2	9999	9999	9965	9179	7919	7231	2942	
.4	9999	9999	9937	9154	7920	7232	2942	
.6	9999	9999	9885	9111	7920	7233	2943	
.8	9999	9982	9801	9052	7920	7234	2943	
1.0	9965	9891	9681	8977	7920	7234	2943	
.0	112	344	1012	3833	7906	7248	2949	
.2		88	703	3646	7905	7249	2949	
.4		13	471	3500	7905	7249	2949	
.6		1	310	3394	7905	7250	2949	
.8			217	3330	7905	7250	2950	
1.0			187	3308	7904	7250	2950	

$\alpha_4 =$ .90

.0	9999	9999	9983	9393	8906	8139	3311	
.2	9999	9999	9977	9388	8907	8141	3311	
.4	9999	9999	9953	9369	8908	8142	3311	
.6	9999	9999	9902	9337	8909	8143	3312	
.8	9999	9987	9815	9292	8910	8143	3312	
1.0	9965	9891	9684	9238	8910	8143	3312	
.0	112	344	1189	5942	8919	8152	3315	
.2	10	186	1036	5883	8919	8152	3316	
.4		88	916	5836	8919	8152	3316	
.6		37	829	5803	8919	8152	3316	
.8		14	778	5783	8919	8152	3316	
1.0		8	760	5776	8919	8152	3316	

$\alpha_4 =$ .95

.0	9999	9999	9986	9580	9402	8593	3495	
.2	9999	9999	9981	9578	9403	8594	3495	
.4	9999	9999	9960	9570	9405	8596	3496	
.6	9999	9999	9912	9555	9406	8596	3496	
.8	9999	9989	9827	9536	9406	8597	3496	
1.0	9965	9891	9699	9513	9407	8597	3496	
.0	112	352	1878	8237	9411	8601	3498	
.2	40	266	1808	8226	9411	8602	3498	
.4	10	200	1753	8217	9411	8602	3498	
.6	2	153	1714	8210	9411	8602	3498	
.8		125	1690	8206	9411	8602	3498	
1.0		116	1682	8205	9411	8602	3498	

$\alpha_4 =$ .99

.0	9999	9999	9990	9887	9798	8955	3642	
.2	9999	9999	9986	9889	9800	8957	3643	
.4	9999	9999	9971	9890	9801	8958	3643	
.6	9999	9999	9937	9891	9802	8959	3644	
.8	9999	9990	9881	9891	9803	8959	3644	
1.0	9965	9896	9812	9892	9803	8960	3644	
.0	132	972	6214	9892	9804	8961	3644	
.2	114	955	6207	9892	9804	8961	3644	
.4	100	943	6202	9892	9804	8961	3644	
.6	95	934	6198	9892	9804	8961	3644	
.8	85	929	6196	9892	9804	8961	3644	
1.0	83	927	6196	9892	9804	8961	3644	

.000 .001 .100

10.000 1.0000

$\alpha_4 =$ .01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9901	9043	3678	20	10	10	9	4
.2	9901	9043	3678	20	10	10	9	4
.4	9900	9043	3678	20	10	10	9	4
.6	9899	9042	3678	20	10	10	9	4
.8	9898	9040	3677	20	10	10	9	4
1.0	9896	9039	3676	20	10	10	9	4
.0	11	33	60	19	10	10	9	4
.2			8	17	10	10	9	4
.4				12	10	10	9	4
.6				7	10	10	9	4
.8				4	10	10	9	4
1.0				2	10	10	9	4

$\alpha_4 =$ .05

.0	9988	9809	8193	1436	51	51	46	18
.2	9987	9808	8192	1436	51	51	46	18
.4	9984	9805	8190	1436	51	51	46	18
.6	9979	9800	8186	1435	51	51	46	18
.8	9972	9793	8180	1434	51	51	46	18
1.0	9963	9785	8173	1433	51	51	46	18
.0	11	35	98	112	52	51	47	18
.2			11	81	52	51	47	18
.4				49	52	51	47	18
.6				25	52	51	47	18
.8				11	52	51	47	18
1.0				7	52	51	47	18

$\alpha_4 =$ .10

.0	9999	9916	9064	3767	108	107	97	36
.2	9999	9914	9062	3766	108	107	97	36
.4	9999	9909	9057	3764	108	107	97	36
.6	9989	9899	9048	3760	108	107	97	36
.8	9975	9885	9036	3755	108	107	97	36
1.0	9957	9867	9020	3749	108	107	97	36
.0	11	35	104	187	109	108	98	37
.2			13	124	109	108	98	37
.4				71	109	108	98	37
.6				36	109	108	98	37
.8				18	109	108	98	37
1.0				12	109	108	98	37

$\alpha_4 =$ .20

.0	9996	9979	9545	6152	306	236	212	71
.2	9999	9976	9541	6149	306	236	212	71
.4	9999	9966	9530	6143	306	236	212	71
.6	9999	9949	9512	6131	306	236	212	71
.8	9990	9923	9486	6115	306	236	212	72
1.0	9960	9888	9452	6094	305	236	212	72
.0	11	35	107	251	242	239	214	72
.2			18	165	241	239	214	72
.4			1	99	240	239	214	72
.6				55	239	239	214	72
.8				31	238	239	214	72
1.0				23	238	239	214	72

$\alpha_4 =$ .50

.0	9999	9999	9881	8300	1965	877	746	147
.2	9999	9999	9872	8293	1964	878	746	147
.4	9999	9998	9845	8270	1961	878	746	147
.6	9999	9990	9799	8231	1955	878	746	147
.8	9999	9960	9733	8176	1948	878	746	147
1.0	9964	9888	9647	8106	1938	878	746	147
.0	11	35	109	308	814	886	753	149
.2			39	237	804	886	753	149
.4			10	180	796	886	753	149
.6			2	140	790	886	753	149
.8				115	786	886	753	149
1.0				107	785	886	753	149

$\alpha_4 =$ .80

.0	9999	9999	9971	8983	4146	2727	1981	81
.2	9999	9999	9963	8971	4144	2727	1981	81
.4	9999	9999	9934	8932	4136	2728	1982	81
.6	9999	9999	9878	8866	4122	2728	1982	81
.8	9999	9982	9787	8775	4102	2729	1982	81
1.0	9964	9888	9656	8657	4077	2729	1982	81
.0	11	35	109	500	2331	2748	1997	82
.2		9	75	471	2324	2748	1997	82
.4		1	50	448	2319	2749	1997	82
.6			33	431	2316	2749	1997	82
.8			23	421	2314	2749	1997	82
1.0			20	418	2313	2749	1997	82

$\alpha_4 =$ .90

.0	9999	9999	9982	9134	5383	4467	2786	25
.2	9999	9999	9976	9121	5382	4467	2786	25
.4	9999	9999	9950	9078	5376	4468	2787	25
.6	9999	9999	9896	9007	5365	4469	2787	25
.8	9999	9986	9801	8907	5350	4469	2787	25
1.0	9964	9888	9656	8778	5330	4470	2788	25
.0	11	35	129	902	4104	4493	2802	25
.2	1	19	112	888	4102	4493	2802	25
.4		9	98	877	4100	4493	2802	25
.6		4	89	869	4099	4493	2802	25
.8		1	83	864	4098	4493	2802	25
1.0		1	81	863	4098	4493	2802	25

$\alpha_4 =$ .95

.0	9999	9999	9986	9222	6676	6098	3281	7
.2	9999	9999	9980	9209	6676	6099	3282	7
.4	9999	9999	9957	9168	6674	6100	3282	7
.6	9999	9999	9904	9098	6670	6101	3283	7
.8	9999	9988	9808	9001	6664	6101	3283	7
1.0	9964	9888	9658	8877	6656	6102	3283	7
.0	11	36	209	1689	6174	6123	3295	7
.2	4	27	200	1683	6174	6123	3295	7
.4	1	20	194	1678	6173	6123	3295	7
.6		16	189	1674	6173	6123	3295	7
.8		13	186	1672	6173	6123	3295	7
1.0		12	185	1671	6173	6123	3295	7

$\alpha_4 =$ .99

.0	9999	9999	9988	9448	8995	8282	3628	1
.2	9999	9999	9984	9442	8996	8284	3629	1
.4	9999	9999	9962	9420	8998	8285	3630	1
.6	9999	9999	9913	9383	8999	8286	3630	1
.8	9999	9992	9820	9334	8999	8286	3630	1
1.0	9964	9889	9675	9273	9000	8287	3630	1
.0	13	102	933	5952	9008	8294	3634	1
.2	11	100	931	5951	9008	8294	3634	1
.4	10	99	930	5951	9008	8294	3634	1
.6	9	98	929	5951	9008	8294	3634	1
.8	9	97	929	5950	9008	8294	3634	1
1.0	8	97	928	5950	9008	8294	3634	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 .
.0	9910	9454	7640	4118	1160	263	
.2	9909	9453	7640	4118	1160	263	
.4	9909	9453	7640	4118	1160	263	
.6	9908	9453	7640	4118	1160	263	
.8	9908	9452	7640	4118	1160	263	
1.0	9906	9452	7640	4118	1160	263	
.0	3442	5474	6495	3996	1163	266	
.2				880	1081	310	1
.4	21			31	796	346	1
.6					478	373	1
.8					256	389	1
1.0	15				179	394	1

$\alpha_1 =$ .05

.0	9987	9891	9455	8063	4764	1408	
.2	9987	9851	9455	8063	4764	1408	
.4	9985	9889	9455	8063	4764	1408	7
.6	9982	9887	9454	8063	4764	1408	7
.8	9977	9884	9453	8063	4764	1408	7
1.0	9971	9881	9451	8062	4764	1408	7
.0	3378	5670	7879	7664	4719	1417	
.2				1413	3619	1585	7
.4	19			55	2352	1717	8
.6					1310	1813	8
.8					676	1871	9
1.0	14				469	1890	9

$\alpha_1 =$ .10

.0	9999	9951	9724	8955	6663	2783	34
.2	9999	9950	9724	8955	6663	2783	34
.4	9997	9947	9723	8955	6663	2783	34
.6	9990	9943	9722	8954	6663	2783	34
.8	9980	9937	9719	8954	6663	2784	34
1.0	9968	9929	9716	8953	6663	2784	34
.0	3293	5691	8079	8481	6575	2797	34
.2				1697	4842	3011	37
.4	17			87	3124	3176	39
.6				1	1782	3294	41
.8					973	3365	42
1.0	12				708	3388	42

$\alpha_1 =$ .20

.0	9997	9986	9865	9457	8083	4812	208
.2	9996	9985	9864	9457	8083	4812	208
.4	9990	9980	9863	9457	8083	4812	208
.6	9979	9971	9859	9456	8083	4812	208
.8	9961	9958	9855	9455	8083	4812	208
1.0	9969	9943	9849	9453	8082	4812	208
.0	3159	5695	8178	8939	7958	4825	209
.2			2	2231	5921	5011	218
.4				195	4013	5154	225
.6	13			5	2518	5254	230
.8	1				1589	5314	233
1.0					1277	5334	234

$\alpha_1 =$ .50

.0	9999	9999	9959	9780	9173	7558	1475
.2	9999	9999	9957	9780	9174	7558	1476
.4	9999	9999	9952	9779	9174	7559	1476
.6	9999	9994	9942	9777	9174	7559	1476
.8	9999	9977	9929	9774	9174	7560	1476
1.0	9971	9943	9913	9769	9173	7560	1476
.0	2643	5694	8225	9227	9043	7567	1477
.2	11			157	4305	7758	7629	1489
.4	5				1367	6581	7678	1499
.6	1				284	5639	7713	1506
.8					38	5031	7734	1510
1.0					6	4821	7741	1511

$\alpha_1 =$ .80

.0	9999	9999	9987	9865	9635	8633	2882
.2	9999	9999	9985	9866	9636	8634	2882
.4	9999	9999	9978	9864	9638	8635	2883
.6	9999	9999	9963	9860	9638	8636	2883
.8	9999	9989	9943	9855	9639	8637	2883
1.0	9972	9943	9917	9847	9639	8637	2883
.0	2758	5694	8227	9312	9638	8639	2884
.2		14	2726	7227	9634	8646	2886
.4			482	5385	9630	8652	2888
.6			43	3954	9626	8657	2890
.8			2	3050	9623	8659	2890
1.0				2742	9622	8660	2891

$\alpha_1 =$ .90

.0	9999	9999	9991	9893	9779	8858	3296
.2	9999	9999	9990	9894	9781	8860	3296
.4	9999	9999	9983	9893	9782	8861	3297
.6	9999	9999	9968	9892	9783	8862	3297
.8	9999	9992	9946	9889	9783	8862	3297
1.0	9972	9943	9918	9885	9783	8862	3297
.0	2758	5694	8227	9658	9784	8863	3298
.2			631	5095	9219	9786	8865	3298
.4			14	2728	8833	9788	8866	3299
.6				1256	8532	9789	8867	3299
.8				525	8342	9790	8868	3299
1.0				314	8276	9790	8868	3300

$\alpha_1 =$ .95

.0	9997	9999	9992	9934	9841	8956	3491
.2	9999	9999	9991	9936	9843	8958	3492
.4	9999	9999	9985	9937	9844	8959	3492
.6	9998	9999	9970	9938	9845	8960	3493
.8	9999	9993	9948	9939	9845	8960	3493
1.0	9970	9943	9920	9939	9846	8960	3493
.0	3285	5710	8350	9936	9846	8961	3493
.2		71	2281	6854	9933	9847	8961	3493
.4			615	5570	9931	9847	8962	3493
.6		405	128	4588	9929	9847	8962	3493
.8		235	21	3971	9928	9847	8962	3493
1.0				3761	9927	9847	8962	3493

$\alpha_1 =$ .99

.0	9999	9999	9994	9977	9886	9028	3642
.2	9999	9999	9995	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9988	9981	9890	9032	3643
.8	9999	9994	9983	9981	9891	9033	3644
1.0	9972	9948	9980	9981	9891	9033	3644
.0	2758	6487	9974	9982	9891	9033	3644
.2	1535	5849	9973	9982	9891	9033	3644
.4	747	5333	9972	9982	9891	9033	3644
.6	316	4983	9972	9982	9891	9033	3644
.8	126	4720	9971	9982	9891	9033	3644
1.0	69	4641	9971	9982	9891	9033	3644

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	9106	4574	612	168	84	35
.2	9902	9106	4574	612	168	84	35
.4	9901	9105	4574	612	168	84	35
.6	9900	9105	4573	612	168	84	35
.8	9899	9103	4573	612	168	84	35
1.0	9897	9102	4572	612	168	84	35
.0	425	971	1600	578	168	84	36
.2				176	153	86	36
.4	3			7	114	87	37
.6					70	88	37
.8					39	88	37
1.0	2				28	89	37

$\alpha_1 =$ .05

.0	9988	9821	8514	3715	871	421	177
.2	9987	9821	8513	3715	871	421	177
.4	9984	9818	8512	3714	871	421	177
.6	9979	9814	8509	3714	871	421	177
.8	9973	9807	8504	3713	871	421	177
1.0	9964	9800	8499	3712	871	422	177
.0	417	1021	2458	2654	855	426	179
.2				497	749	432	182
.4	2			18	543	438	184
.6					332	442	186
.8					185	444	186
1.0	2				135	445	187

$\alpha_1 =$ .10

.0	9999	9921	9233	5885	1775	851	356
.2	9999	9920	9232	5885	1775	851	356
.4	9998	9914	9228	5884	1775	851	356
.6	9989	9906	9222	5882	1775	851	356
.8	9975	9893	9213	5879	1775	851	356
1.0	9958	9877	9201	5875	1775	851	356
.0	407	1026	2601	3741	1691	859	359
.2				682	1421	871	364
.4	2			31	1013	881	369
.6					623	888	371
.8					361	892	373
1.0	1				270	893	374

$\alpha_1 =$ .20

.0	9996	9980	9626	7616	3364	1730	718
.2	9999	9980	9624	7615	3364	1730	718
.4	9999	9969	9616	7611	3363	1731	718
.6	9992	9951	9602	7606	3363	1731	718
.8	9990	9926	9583	7597	3362	1731	718
1.0	9961	9894	9558	7586	3361	1731	718
.0	391	1027	2671	4582	3068	1745	724
.2				984	2478	1765	733
.4				74	1780	1780	739
.6	1			2	1163	1791	744
.8					754	1798	747
1.0					612	1800	748

$\alpha_1 =$ .50

.0	9999	9999	9899	8980	6058	4465	1827
.2	9999	9999	9893	8977	6057	4466	1827
.4	9999	9998	9871	8966	6056	4466	1827
.6	9999	9991	9836	8948	6053	4466	1827
.8	9999	9963	9786	8922	6048	4467	1827
1.0	9964	9897	9722	8889	6041	4467	1828
.0	355	1027	2700	5195	5337	4489	1837
.2	1		34	2139	4619	4510	1845
.4	1			602	3937	4525	1851
.6				112	3378	4537	1856
.8				14	3012	4543	1859
1.0				2	2885	4546	1860

$\alpha_1 =$ .80

.0	9999	9999	9974	9382	7965	7227	2941
.2	9999	9999	9968	9376	7966	7228	2941
.4	9999	9999	9944	9358	7966	7229	2942
.6	9999	9999	9899	9327	7965	7230	2942
.8	9999	9983	9828	9283	7964	7230	2942
1.0	9965	9897	9730	9227	7962	7231	2942
.0	346	1027	2701	5366	7821	7245	2948
.2		2	735	3929	7767	7250	2950
.4			111	2758	7722	7254	2952
.6			9	1904	7687	7257	2953
.8				1388	7666	7259	2954
1.0				1216	7658	7260	2954

$\alpha_1 =$ .90

.0	9999	9999	9984	9479	8905	8139	3310
.2	9999	9999	9979	9474	8907	8140	3311
.4	9999	9999	9958	9457	8908	8141	3311
.6	9999	9999	9914	9426	8909	8142	3312
.8	9999	9987	9839	9384	8909	8143	3312
1.0	9965	9897	9730	9332	8910	8143	3312
.0	346	1027	2701	6151	8916	8151	3315
.2		95	1507	5564	8917	8153	3316
.4		2	735	5086	8918	8154	3316
.6			311	4734	8919	8154	3317
.8			120	4517	8919	8155	3317
1.0			68	4445	8919	8155	3317

$\alpha_1 =$ .95

.0	9999	9999	9987	9601	9402	8593	3495
.2	9999	9999	9983	9599	9403	8594	3495
.4	9999	9999	9963	9580	9405	8595	3496
.6	9999	9999	9920	9574	9406	8596	3496
.8	9999	9989	9844	9553	9406	8597	3496
1.0	9965	9897	9731	9527	9406	8597	3496
.0	346	1027	2761	8094	9411	8601	3498
.2		4	370	2127	7964	9412	8602	3498
.4			95	1625	7860	9412	8602	3498
.6			16	1264	7784	9412	8602	3499
.8			2	1046	7738	9412	8602	3499
1.0				973	7722	9412	8602	3499

$\alpha_1 =$ .99

.0	9999	9999	9990	9867	9798	8955	3642
.2	9999	9999	9987	9869	9800	8957	3643
.4	9999	9999	9971	9890	9801	8958	3643
.6	9999	9999	9938	9891	9802	8959	3644
.8	9999	9990	9883	9891	9803	8959	3644
1.0	9965	9898	9814	9892	9803	8960	3644
.0	419	1209	6218	9892	9804	8961	3644
.2	246	1152	6153	9892	9804	8961	3644
.4	111	930	6102	9892	9804	8961	3644
.6	15	842	6066	9892	9804	8961	3644
.8		789	6044	9892	9804	8961	3644
1.0		771	6037	9892	9804	8961	3644

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .1000 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9901	9048	3751	63	18	10	9	4
.2	9901	9048	3751	63	18	10	9	4
.4	9900	9047	3751	63	18	10	9	4
.6	9899	9046	3750	63	18	10	9	4
.8	9898	9045	3750	63	18	10	9	4
1.0	9896	9043	3749	63	18	10	9	4
.0	43	105	187	59	18	10	9	4
.2				19	16	10	9	4
.4				1	12	10	9	4
.6					7	10	9	4
.8					4	10	9	4
1.0					3	10	9	4

$\alpha_1 =$ .05

.0	9988	9810	8220	1653	92	50	46	18
.2	9987	9809	8219	1653	92	50	46	18
.4	9984	9806	8217	1652	92	50	46	18
.6	9979	9801	8213	1652	92	50	46	18
.8	9972	9794	8207	1651	92	50	46	18
1.0	9963	9786	8200	1649	92	50	46	18
.0	43	110	304	345	90	51	46	18
.2				66	82	51	47	18
.4				2	61	51	47	18
.6					39	51	47	18
.8					22	51	47	18
1.0					16	51	47	18

$\alpha_1 =$ .10

.0	9999	9916	9078	3985	198	106	96	36
.2	9999	9915	9076	3984	198	106	96	36
.4	9998	9909	9071	3982	198	106	96	36
.6	9989	9899	9063	3979	198	106	96	36
.8	9975	9886	9050	3974	198	106	96	36
1.0	9957	9868	9035	3968	198	106	96	36
.0	42	111	324	568	186	107	97	37
.2				97	168	107	97	37
.4				4	127	107	97	37
.6					82	107	97	37
.8					49	107	97	37
1.0					38	108	98	37

$\alpha_1 =$ .20

.0	9999	9982	9552	6309	525	235	211	71
.2	9999	9979	9548	6307	525	235	211	71
.4	9999	9967	9537	6300	525	235	211	71
.6	9992	9948	9519	6289	525	235	21	71
.8	9965	9920	9494	6274	525	235	211	71
1.0	9929	9885	9461	6254	524	235	211	71
.0	40	111	334	755	400	238	213	72
.2				146	352	238	213	72
.4				10	268	238	214	72
.6					182	238	214	72
.8					121	238	214	72
1.0					99	238	214	72

$\alpha_1 =$ .50

.0	9999	9999	9882	8374	2322	875	744	147
.2	9999	9999	9874	8367	2321	875	744	147
.4	9999	9998	9847	8346	2317	875	745	147
.6	9999	9990	9802	8310	2311	876	745	147
.8	9999	9961	9737	8258	2302	876	745	147
1.0	9963	9889	9654	8193	2291	876	745	147
.0	36	111	338	900	1054	884	752	149
.2			4	339	922	884	752	149
.4				89	789	885	753	149
.6				16	677	885	753	149
.8				2	602	886	753	149
1.0					575	886	753	149

$\alpha_1 =$ .80

.0	9999	9999	9971	9020	4275	2725	1980	81
.2	9999	9999	9963	9009	4273	2726	1980	81
.4	9999	9999	9935	8972	4264	2726	1981	81
.6	9999	9999	9880	8910	4250	2727	1981	81
.8	9999	9982	9791	8822	4230	2727	1981	81
1.0	9964	9889	9662	8710	4204	2727	1981	81
.0	36	111	338	939	2393	2747	1996	82
.2				87	659	2327	2747	1996	82
.4				13	445	2273	2748	1996	82
.6				1	295	2234	2748	1997	82
.8					208	2210	2749	1997	82
1.0					180	2202	2749	1997	82

$\alpha_1 =$ .90

.0	9999	9999	9982	9154	5424	4466	2785	25
.2	9999	9999	9976	9142	5423	4467	2786	25
.4	9999	9999	9951	9100	5416	4467	2786	25
.6	9999	9999	9897	9030	5405	4468	2787	25
.8	9999	9987	9804	8933	5389	4469	2787	25
1.0	9964	9889	9662	8807	5369	4469	2787	25
.0	36	111	338	1115	4106	4493	2802	25
.2			10	183	976	4084	4493	2802	25
.4				87	866	4066	4493	2803	25
.6				36	787	4053	4494	2803	25
.8				14	740	4045	4494	2803	25
1.0				8	724	4042	4494	2803	25

$\alpha_1 =$ .95

.0	9999	9999	9986	9231	6684	6098	3281	7
.2	9999	9999	9981	9219	6684	6099	3282	7
.4	9999	9999	9957	9178	6682	6100	3282	7
.6	9999	9999	9905	9109	6678	6100	3283	7
.8	9999	9988	9811	9012	6671	6101	3283	7
1.0	9965	9889	9662	8890	6663	6102	3283	7
.0	35	111	345	1776	6167	6123	3295	7
.2		39	262	1712	6163	6123	3295	7
.4		10	197	1662	6159	6123	3295	7
.6		2	151	1626	6157	6123	3295	7
.8			123	1604	6155	6123	3295	7
1.0			114	1597	6155	6123	3295	7

$\alpha_1 =$ .99

.0	9999	9999	9988	9449	8995	8282	3628	1
.2	9999	9999	9984	9443	8996	8284	3629	1
.4	9999	9999	9962	9421	8998	8285	3630	1
.6	9999	9999	9913	9384	8999	8286	3630	1
.8	9999	9990	9821	9335	8999	8286	3630	1
1.0	9965	9889	9676	9274	9000	8287	3630	1
.0	35	131	956	5952	9008	8294	3634	1
.2	19	113	941	5946	9008	8294	3634	1
.4	9	100	928	5942	9008	8294	3634	1
.6	4	94	920	5938	9008	8294	3634	1
.8	1	84	914	5936	9008	8294	3634	1
1.0	1	82	913	5936	9008	8294	3634	1

α_0 = .100 α_1 = .001 α_c = .100 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9934	A971	9954	6663	2161	101	5
.2	9934	9716	8954	6663	2161	101	5
.4	9934	9716	8954	6663	2161	101	5
.6	9933	9716	8954	6663	2161	101	5
.8	9933	9716	8954	6663	2161	101	5
1.0	9932	9716	8954	6663	2161	101	5
.0	6639	88-8	6A84	82	6575	2164	102	5
.2		R	A		749	226	14	
.4		3B	A		31	245	22	
.6		B	A			188	28	
.8		B	A			121	32	
1.0		3B	A			94	34	

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9983	A994	2 9777	9161	6730	1212	28
.2	9982	9942	9777	9161	6730	1212	28
.4	9981	9942	9777	9161	6730	1212	28
.6	9980	9941	9777	9161	6730	1212	28
.8	9978	994U	9776	9161	6730	1212	28
1.0	9975	9938	9776	9160	6730	1212	28
.0	6659	88251	A9234	9006	6704	1216	28
.2		R	A		1460	1482	73
.4		3B	A		63	1244	113
.6		B	A			821	143
.8		B	A			481	163
1.0		2B	A			356	169

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9992	A997	2 9888	9567	8148	3006	67
.2	9991	9971	9888	9567	8148	3006	67
.4	999U	9971	9888	9567	8148	3006	67
.6	9987	9969	9887	9567	8148	3006	67
.8	9984	9967	9887	9567	8148	3006	67
1.0	9979	9964	9886	9567	8148	3006	67
.0	5957	88270	A9334	9401	8110	3007	68
.2		R	A		1 1811	2827	157
.4		B	A		101	2127	234
.6		2B	A		1	1351	294
.8		B	A			801	332
1.0		B	A			608	345

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	9 9945	9780	9011	5276	227
.2	9999	9988	9945	9780	9011	5277	227
.4	9997	9987	9944	9780	9011	5277	227
.6	9991	9983	9943	9780	9011	5277	227
.8	9986	9980	9942	9780	9011	5277	227
1.0	9980	9975	9940	9779	9011	5277	227
.0	5862	88274	A9384	9607	8964	5273	228
.2		B	A		3	2412	4404	393
.4		B	A			224	3240	533
.6		B	A			7	2164	639
.8		1B	A				1435	705
1.0		1B	A				1180	728

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9981	9911	9587	7685	1466
.2	9999	9999	9982	9912	9588	7685	1466
.4	9999	9999	9980	9912	9588	7686	1467
.6	9999	9996	9977	9912	9588	7686	1467
.8	9999	9987	9973	9911	9588	7686	1467
1.0	9978	9974	9968	9909	9588	7686	1467
.0	5722	8274	9408	9733	9536	7679	1468
.2				239	4621	6840	1610
.4					1522	5986	1722
.6					328	5261	1804
.8					45	4776	1854
1.0					8	4606	1871

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9992	9944	9738	8628	2881
.2	9999	9999	9993	9945	9740	8629	2881
.4	9999	9999	9990	9946	9741	8630	2882
.6	9999	9999	9986	9945	9741	8631	2882
.8	9999	9994	9979	9943	9741	8631	2882
1.0	9982	9974	9970	9941	9740	8631	2882
.0	5716	8273	9410	9744	9688	8633	2883
.2				38	3578	7639	8702	2909
.4					699	5786	8756	2929
.6					68	4321	8793	2943
.8					3	3387	8815	2952
1.0						3066	8823	2955

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9994	9950	9786	8858	3296
.2	9999	9999	9995	9952	9788	8859	3296
.4	9999	9999	9992	9952	9789	8860	3297
.6	9999	9999	9987	9951	9790	8861	3297
.8	9999	9995	9980	9949	9790	8862	3297
1.0	9982	9974	9970	9947	9790	8862	3297
.0	5715	8273	9410	9774	9774	8863	3298
.2				1381	6359	9454	8880	3304
.4				38	3583	9164	8894	3309
.6					1737	8932	8904	3313
.8					767	8784	8910	3315
1.0					478	8732	8912	3316

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9995	9953	9841	8956	3491
.2	9999	9999	9995	9955	9843	8958	3492
.4	9999	9999	9993	9955	9844	8959	3492
.6	9999	9999	9988	9954	9845	8960	3493
.8	9999	9996	9980	9953	9845	8960	3493
1.0	9982	9974	9970	9950	9846	8960	3493
.0	5715	8273	9411	9830	9846	8961	3493
.2			158	4366	8324	9850	8965	3495
.4				1381	7000	9854	8968	3496
.6					287	5954	9856	8971	3497
.8					38	5284	9858	8972	3497
1.0					6	5054	9858	8973	3498

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9995	9977	9886	9028	3642
.2	9999	9999	9996	9978	9888	9030	3643
.4	9999	9999	9994	9980	9890	9031	3643
.6	9999	9999	9990	9981	9890	9032	3643
.8	9999	9996	9984	9981	9891	9033	3644
1.0	9982	9974	9978	9981	9891	9033	3644
.0	5715	8273	9746	9982	9891	9033	3644
.2	633	5122	9298	9982	9892	9033	3644
.4	14	2741	8954	9982	9892	9033	3644
.6		1261	8600	9982	9892	9033	3644
.8		527	8407	9982	9892	9033	3644
1.0		315	8340	9982	9892	9033	3644

.700 .001 .100 1000.000 .0010

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9907	49220	5878	1774	477	106	26
.2	9902	9220	5878	1774	477	106	26
.4	9901	9220	5878	1774	477	106	26
.6	9900	9219	5878	1774	477	106	26
.8	9899	9218	5877	1774	477	106	26
1.0	9897	9217	5877	1774	477	106	26
.0	1086	2629	3744	1691	479	107	26
.2					178	111	31	
.4		1				9	89	34
.6							58	37
.8							34	39
1.0							25	40

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9984	A984	3 8945	6004	2361	559	133
.2	9983	9842	8945	6004	2361	559	133
.4	9980	9840	8944	6004	2361	559	133
.6	9976	9837	8942	6004	2361	559	133
.8	9970	9832	8940	6003	2361	559	134
1.0	9963	9826	8936	6003	2361	559	134
.0	1081	2730	5228	5215	2323	562	135
.2					687	557	157
.4		1			34	440	175
.6						289	189
.8						172	197
1.0						130	200

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A992	9 9460	7643	4119	1160	278
.2	9999	9928	9459	7643	4119	1160	279
.4	9994	9924	9457	7642	4119	1160	279
.6	9986	9917	9453	7641	4119	1160	279
.8	9974	9907	9448	7640	4118	1160	279
1.0	9959	9894	9441	7638	4118	1160	279
.0	1071	2743	5463	6493	3996	1163	281
.2					1089	1101	323
.4					65	859	358
.6					1	572	383
.8						358	398
1.0						280	403

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	3 9736	8715	6071	2326	601
.2	9999	9980	9735	8715	6071	2326	601
.4	9999	9971	9730	8713	6071	2326	601
.6	9990	9956	9722	8711	6071	2326	601
.8	9967	9936	9710	8707	6070	2326	601
1.0	9939	9911	9695	8702	6069	2326	602
.0	1055	2745	5578	7308	5822	2321	607
.2				2	1722	2080	680
.4					164	1631	738
.6					5	1154	781
.8						807	807
1.0						681	816

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	4 9925	9467	8066	4845	1750
.2	9999	9998	9921	9467	8067	4845	1750
.4	9999	9999	9908	9462	8066	4845	1751
.6	9999	9995	9885	9455	8064	4845	1751
.8	9999	9966	9853	9444	8062	4845	1751
1.0	9954	9909	9815	9430	8058	4845	1751
.0	1038	2745	5629	7859	7660	4814	1760
.2				154	3770	4447	1843
.4					1239	4023	1908
.6					263	3636	1955
.8					36	3367	1984
1.0					6	3271	1993

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9979	9676	8726	7195	2934
.2	9999	9999	9975	9674	8727	7196	2934
.4	9999	9999	9959	9667	8726	7197	2934
.6	9999	9999	9928	9654	8723	7198	2935
.8	9999	9985	9882	9636	8718	7198	2935
1.0	9967	9913	9822	9613	8712	7199	2935
.0	1034	2744	5631	7995	8273	7212	2941
.2				14	2672	6525	7261	2962
.4					475	4930	7298	2979
.6					42	3663	7324	2991
.8					2	2854	7340	2998
1.0						2576	7345	3001

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9987	9716	8996	8134	3309
.2	9999	9999	9983	9715	8997	8136	3310
.4	9999	9999	9968	9706	8998	8137	3310
.6	9999	9999	9938	9692	8997	8137	3311
.8	9999	9989	9889	9671	8995	8138	3311
1.0	9967	9913	9822	9645	8992	8138	3311
.0	1033	2744	5631	8018	8814	8146	3314
.2				626	4987	8466	8161	3320
.4				14	2678	8155	8173	3325
.6					1235	7910	8181	3328
.8					517	7754	8186	3330
1.0					310	7700	8187	3331

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9989	9735	9401	8592	3495
.2	9999	9999	9986	9733	9403	8594	3495
.4	9999	9999	9972	9725	9404	8595	3496
.6	9999	9999	9943	9710	9405	8596	3496
.8	9999	9990	9893	9690	9406	8596	3496
1.0	9967	9913	9822	9663	9406	8596	3496
.0	1033	2744	5631	8151	9408	8601	3498
.2			34	2259	6705	9410	8605	3500
.4				626	5460	9412	8608	3501
.6				116	4503	9412	8610	3502
.8				14	3903	9413	8611	3502
1.0				2	3698	9413	8612	3502

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9991	9887	9798	8955	3642
.2	9999	9999	9988	9889	9800	8957	3643
.4	9999	9999	9976	9890	9801	8958	3643
.6	9999	9999	9947	9891	9802	8959	3644
.8	9999	9991	9900	9891	9803	8959	3644
1.0	9967	9913	9837	9891	9803	8960	3644
.0	1033	2744	6421	9887	9804	8961	3644
.2		95	1528	5791	9886	9804	8961	3644
.4		2	744	5281	9885	9804	8961	3644
.6			315	4906	9885	9805	8961	3644
.8			121	4676	9885	9805	8961	3644
1.0			69	4599	9885	9805	8961	3644

1000.000 .0100

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9869	9845	3970	198	55	17	8	4
.2	9868	9845	3970	198	55	17	8	4
.4	9868	9844	3970	198	55	17	8	4
.6	9867	9843	3970	198	55	17	8	4
.8	9866	9842	3969	198	55	17	8	4
1.0	9864	9841	3969	198	55	17	8	4
.0	354	419	570	186	55	17	9	4
.2					21	15	9	4
.4		5	3			1	12	9	4
.6							7	9	4
.8							4	9	4
1.0		3	2				3	9	4

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9984	9810	8300	2268	287	83	44	18
.2	9983	9810	8299	2268	287	83	44	18
.4	9980	9807	8297	2268	287	83	44	18
.6	9975	9802	8293	2267	287	83	44	18
.8	9968	9796	8288	2266	287	83	44	18
1.0	9960	9787	8281	2265	287	83	44	18
.0	319	415	911	1011	282	84	44	18
.2					105	77	45	18
.4		4	3			6	59	45	18
.6							39	46	19
.8							23	46	19
1.0		2	2				18	46	19

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	9917	9120	4586	613	168	91	35
.2	9999	9915	9119	4585	613	168	92	35
.4	9997	9910	9114	4584	613	168	92	35
.6	9987	9900	9106	4581	613	168	92	35
.8	9974	9887	9095	4577	613	168	92	35
1.0	9956	9870	9080	4571	613	168	92	35
.0	301	405	969	1598	578	168	92	36
.2					213	156	94	36
.4		3	2			14	123	95	37
.6							84	96	37
.8							54	96	37
1.0		2	1				43	97	37

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	9982	9572	6734	1400	339	202	70
.2	9999	9979	9569	6732	1400	339	202	70
.4	9999	9967	9559	6727	1400	340	202	70
.6	9992	9948	9542	6718	1400	340	202	70
.8	9965	9922	9518	6705	1399	340	202	70
1.0	9930	9887	9488	6688	1398	340	202	70
.0	269	386	997	2073	1190	339	204	71
.2					444	317	207	72
.4		3	2			44	262	209	73
.6						1	197	211	73
.8							146	212	73
1.0		2	1				127	212	74

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9983	9994	9887	8573	3743	942	728	147
.2	9993	9998	9879	8568	3742	942	728	147
.4	9999	9999	9854	8551	3739	942	728	147
.6	9999	9994	9810	8521	3733	942	728	147
.8	9999	9960	9749	8479	3726	942	728	147
1.0	9929	9886	9671	8425	3716	942	728	147
.0	185	351	1008	2434	2601	937	735	148
.2				33	1337	920	741	150
.4					432	885	745	150
.6		1			88	846	749	151
.8					11	815	751	152
1.0					2	804	751	152

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	9999	9972	9138	5268	2710	1970	82
.2	9999	9999	9965	9129	5266	2710	1970	82
.4	9999	9999	9937	9099	5257	2711	1971	82
.6	9999	9999	9885	9048	5243	2711	1971	82
.8	9999	9982	9801	8976	5223	2711	1971	82
1.0	9962	9891	9681	8884	5198	2712	1971	82
.0	121	344	1009	2523	3491	2730	1986	82
.2	1		2	703	2670	2737	1991	82
.4				108	1989	2742	1995	83
.6				9	1445	2746	1997	83
.8					1098	2748	1999	83
1.0					980	2749	2000	83

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	9999	9983	9252	5830	4459	2782	25
.2	9999	9999	9977	9242	5828	4459	2782	25
.4	9999	9999	9953	9207	5820	4460	2783	25
.6	9999	9999	9902	9149	5807	4461	2783	25
.8	9999	9987	9814	9067	5788	4461	2784	25
1.0	9965	9891	9681	8962	5764	4462	2784	25
.0	112	344	1009	2537	4260	4485	2799	25
.2			94	1432	3975	4490	2801	25
.4			2	705	3733	4493	2803	25
.6				300	3549	4495	2805	25
.8				116	3434	4497	2806	25
1.0				66	3394	4497	2806	25

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	9999	9986	9302	6769	6096	3281	7
.2	9999	9999	9981	9291	6769	6097	3281	7
.4	9999	9999	9959	9254	6766	6098	3282	7
.6	9999	9999	9909	9193	6760	6098	3282	7
.8	9999	9989	9820	9116	6752	6099	3282	7
1.0	9965	9891	9681	8996	6741	6099	3283	7
.0	112	344	1009	2691	6109	6120	3294	7
.2			4	365	2016	6091	6122	3295	7
.4				94	1549	6064	6124	3296	7
.6				16	1210	5970	6125	3296	7
.8				2	1065	5949	6126	3297	7
1.0					937	5942	6126	3297	7

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	9999	9989	9459	8995	8282	3628	1
.2	9999	9999	9984	9452	8996	8284	3629	1
.4	9999	9999	9963	9421	8998	8285	3630	1
.6	9999	9994	9915	9394	8997	8286	3630	1
.8	9999	9970	9825	9344	8995	8286	3630	1
1.0	9965	9891	9684	9283	8988	8287	3630	1
.0	112	344	1189	5958	9067	8294	3634	1
.2	1	186	1036	5898	9068	8294	3634	1
.4		88	916	5851	9068	8294	3634	1
.6		37	829	5817	9068	8295	3634	1
.8		14	778	5797	9068	8295	3634	1
1.0		8	760	5790	9068	8295	3634	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_2 =$ 1.0000 .000 .001 1.000 .00 .001 1.000

$\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000 .001 10000.0000 .001 10000.0000

$\alpha_1 =$ .01 .01 .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9073	3961	915	908	836	366		
.2	9071	3961	915	908	836	366		
.4	9066	3959	915	908	836	366		
.6	9057	3955	915	908	836	366		
.8	9044	3951	915	908	836	366		
1.0	9028	3945	915	908	836	366		
.0	125	621	916	908	836	367		
.2	109	615	916	908	836	367		
.4	96	610	916	908	836	367		
.6	87	607	916	908	836	367		
.8	82	605	916	908	836	367		
1.0	80	604	916	908	836	367		
$\alpha_1 =$ .05								
.0	9884	8364	3775	3421	3216	1729	3	
.2	9875	8357	3775	3422	3216	1729	3	
.4	9847	8335	3773	3422	3216	1729	3	
.6	9800	8298	3771	3422	3216	1729	3	
.8	9734	8247	3767	3422	3216	1729	3	
1.0	9649	8182	3763	3422	3216	1729	3	
.0	132	915	3274	3424	3218	1730	3	
.2	116	903	3273	3424	3218	1730	3	
.4	103	893	3273	3424	3218	1730	3	
.6	94	886	3272	3424	3218	1730	3	
.8	89	882	3272	3424	3218	1730	3	
1.0	87	881	3272	3424	3218	1730	3	
$\alpha_1 =$ .10								
.0	9992	9259	5897	5233	4991	3108	27	
.2	9986	9242	5895	5233	4991	3108	27	
.4	9963	9194	5887	5233	4991	3108	27	
.6	9912	9113	5874	5233	4991	3108	27	
.8	9814	9001	5856	5233	4991	3108	27	
1.0	9656	8859	5834	5233	4991	3108	27	
.0	136	995	4578	5236	4994	3110	27	
.2	121	982	4576	5236	4994	3110	27	
.4	109	972	4574	5236	4994	3110	27	
.6	100	965	4573	5236	4994	3110	27	
.8	95	961	4573	5236	4994	3110	27	
1.0	93	960	4572	5236	4994	3110	27	
$\alpha_1 =$ .20								
.0	9999	9816	7761	7115	6890	4997	201	
.2	9999	9787	7753	7116	6891	4997	201	
.4	9999	9698	7729	7116	6891	4997	201	
.6	9987	9546	7690	7116	6891	4997	201	
.8	9912	9327	7636	7116	6891	4997	201	
1.0	9657	9042	7570	7116	6891	4997	201	
.0	146	1114	5754	7118	6893	4999	201	
.2	133	1102	5751	7118	6893	4999	201	
.4	122	1093	5749	7118	6893	4999	201	
.6	114	1087	5747	7118	6893	4999	201	
.8	110	1083	5747	7118	6893	4999	201	
1.0	108	1082	5746	7118	6893	4999	201	
$\alpha_1 =$ .50								
.0	9999	9999	9414	9073	8925	7578	1476	
.2	9999	9998	9389	9073	8926	7579	1476	
.4	9999	9984	9313	9074	8927	7579	1476	
.6	9999	9910	9200	9074	8927	7580	1476	
.8	9996	9657	9066	9075	8928	7580	1476	
1.0	9658	9088	8932	9075	8928	7580	1476	
.0	209	1702	7680	9076	8929	7581	1476	
.2	200	1695	7679	9076	8929	7581	1476	
.4	194	1690	7678	9076	8929	7581	1476	
.6	189	1687	7677	9076	8929	7581	1476	
.8	186	1684	7677	9076	8929	7581	1476	
1.0	185	1684	7677	9076	8929	7581	1476	
$\alpha_1 =$ .80								
.0	9999	9999	9897	9742	9635	8634	2882	
.2	9999	9999	9876	9743	9637	8635	2882	
.4	9999	9999	9815	9744	9638	8636	2883	
.6	9999	9990	9729	9745	9638	8637	2883	
.8	9999	9853	9644	9745	9639	8637	2883	
1.0	9664	9239	9594	9745	9639	8637	2883	
.0	482	3697	9462	9746	9639	8638	2883	
.2	479	3695	9462	9746	9639	8638	2883	
.4	476	3694	9462	9746	9639	8638	2883	
.6	475	3693	9462	9746	9639	8638	2883	
.8	474	3692	9462	9746	9639	8638	2883	
1.0	473	3692	9462	9746	9639	8638	2883	
$\alpha_1 =$ .90								
.0	9999	9999	9959	9876	9779	8856	3296	
.2	9999	9999	9948	9878	9781	8860	3296	
.4	9999	9999	9916	9879	9782	8861	3297	
.6	9999	9996	9871	9880	9783	8862	3297	
.8	9999	9903	9829	9881	9783	8862	3297	
1.0	9675	9428	9811	9881	9784	8862	3297	
.0	933	5992	9797	9881	9784	8863	3297	
.2	931	5992	9797	9881	9784	8863	3297	
.4	930	5991	9797	9881	9784	8863	3297	
.6	929	5991	9797	9881	9784	8863	3297	
.8	929	5991	9797	9881	9784	8863	3297	
1.0	928	5990	9797	9881	9784	8863	3297	
$\alpha_1 =$ .95								
.0	9999	9999	9980	9934	9841	8956	3491	
.2	9999	9999	9976	9936	9843	8958	3492	
.4	9999	9999	9960	9937	9844	8959	3492	
.6	9999	9998	9937	9938	9845	8960	3493	
.8	9999	9933	9917	9939	9845	8960	3493	
1.0	9695	9652	9908	9939	9846	8960	3493	
.0	1774	8321	9906	9939	9846	8960	3493	
.2	1773	8321	9906	9939	9846	8960	3493	
.4	1773	8321	9906	9939	9846	8960	3493	
.6	1772	8321	9906	9939	9846	8960	3493	
.8	1772	8321	9906	9939	9846	8960	3493	
1.0	1772	8321	9906	9939	9846	8960	3493	
$\alpha_1 =$ .99								
.0	9999	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9886	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9980	9984	9981	9891	9033	3644	
1.0	9812	9943	9982	9981	9891	9033	3644	
.0	6213	9935	9982	9981	9891	9033	3644	
.2	6213	9935	9982	9981	9891	9033	3644	
.4	6213	9935	9982	9981	9891	9033	3644	
.6	6213	9935	9982	9981	9891	9033	3644	
.8	6213	9935	9982	9981	9891	9033	3644	
1.0	6213	9935	9982	9981	9891	9033	3644	

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9066	3721	100	100	99	90	37	
.2	9064	3720	100	100	99	90	37	
.4	9059	3718	100	100	99	90	37	
.6	9050	3715	100	100	99	90	37	
.8	9037	3709	100	100	99	90	37	
1.0	9221	3703	100	100	99	90	37	
.0	13	65	100	100	99	90	37	
.2	11	64	100	100	99	90	37	
.4	10	63	100	100	99	90	37	
.6	9	63	100	100	99	90	37	
.8	8	63	100	100	99	90	37	
1.0	8	63	100	100	99	90	37	
.05								
.0	9883	8288	1706	499	494	452	184	
.2	9874	8280	1705	499	494	452	184	
.4	9846	8256	1701	499	494	452	184	
.6	9799	8216	1695	499	494	452	184	
.8	9732	8162	1686	499	494	452	184	
1.0	9646	8088	1675	499	494	452	184	
.0	13	96	437	499	495	452	184	
.2	12	95	437	499	495	452	184	
.4	10	94	437	499	495	452	184	
.6	9	93	436	499	495	452	184	
.8	9	92	436	499	495	452	184	
1.0	9	92	436	499	495	452	184	
.10								
.0	9992	9226	4123	997	988	903	368	
.2	9986	9209	4117	997	988	903	368	
.4	9963	9156	4097	997	988	903	368	
.6	9911	9068	4063	998	988	903	368	
.8	9813	8945	4017	998	988	903	368	
1.0	9653	8789	3957	998	988	903	368	
.0	14	105	659	998	989	904	368	
.2	12	103	659	998	989	904	368	
.4	11	102	658	998	989	904	368	
.6	10	101	658	998	989	904	368	
.8	10	101	658	998	989	904	368	
1.0	9	101	658	998	989	904	368	
.20								
.0	9999	9809	6626	2019	1977	1807	735	
.2	9999	9779	6605	2019	1977	1807	735	
.4	9999	9685	6540	2018	1977	1807	735	
.6	9987	9522	6433	2018	1977	1807	735	
.8	9911	9284	6284	2017	1977	1807	735	
1.0	9653	8969	6096	2016	1977	1807	735	
.0	15	118	886	1991	1979	1809	736	
.2	13	117	888	1991	1979	1809	736	
.4	12	116	887	1991	1979	1809	736	
.6	12	115	887	1991	1979	1809	736	
.8	11	114	886	1991	1979	1809	736	
1.0	11	114	886	1991	1979	1809	736	
.50								
.0	9999	9999	9065	5182	4946	4520	1839	
.2	9999	9998	9063	5179	4946	4521	1839	
.4	9999	9983	8601	5170	4947	4521	1839	
.6	9999	9905	8475	5155	4947	4522	1839	
.8	9996	9630	8029	5134	4948	4522	1839	
1.0	9653	8978	7476	5108	4948	4522	1839	
.0	21	186	1474	4830	4950	4524	1840	
.2	20	185	1474	4830	4950	4524	1840	
.4	20	184	1473	4830	4950	4524	1840	
.6	19	184	1473	4830	4950	4524	1840	
.8	19	183	1473	4830	4950	4524	1840	
1.0	19	183	1473	4830	4950	4524	1840	
.80								
.0	9999	9999	9793	8019	7917	7236	2943	
.2	9999	9999	9728	8018	7918	7237	2943	
.4	9999	9997	9521	8014	7919	7238	2944	
.6	9999	9969	9150	8007	7920	7238	2944	
.8	9999	9831	8604	7998	7920	7239	2944	
1.0	9654	8997	7912	7988	7921	7239	2944	
.0	49	454	3261	7924	7922	7241	2945	
.2	49	454	3261	7924	7922	7241	2945	
.4	49	454	3261	7924	7922	7241	2945	
.6	49	454	3261	7924	7922	7241	2945	
.8	48	454	3261	7924	7922	7241	2945	
1.0	48	453	3261	7924	7922	7241	2945	
.90								
.0	9999	9999	9890	8990	8907	8141	3311	
.2	9999	9999	9841	8991	8909	8142	3311	
.4	9999	9999	9678	8992	8910	8143	3312	
.6	9999	9995	9374	8991	8911	8144	3312	
.8	9999	9875	8925	8991	8911	8145	3312	
1.0	9655	9028	8390	8991	8912	8145	3312	
.0	98	887	5384	8988	8912	8146	3313	
.2	97	887	5383	8988	8912	8146	3313	
.4	97	886	5383	8988	8912	8146	3313	
.6	97	886	5383	8988	8912	8146	3313	
.8	97	886	5383	8988	8912	8146	3313	
1.0	97	886	5383	8988	8912	8146	3313	
.95								
.0	9999	9999	9928	9487	9452	8593	3495	
.2	9999	9999	9893	9489	9454	8595	3495	
.4	9999	9999	9775	9490	9455	8596	3496	
.6	9999	9997	9560	9491	9456	8597	3496	
.8	9999	9895	9267	9492	9457	8597	3496	
1.0	9657	9087	8978	9492	9457	8598	3497	
.0	194	1692	7696	9492	9457	8598	3497	
.2	193	1692	7696	9492	9457	8598	3497	
.4	193	1692	7696	9492	9457	8598	3497	
.6	193	1692	7696	9492	9457	8598	3497	
.8	193	1692	7696	9492	9457	8598	3497	
1.0	193	1692	7696	9492	9457	8598	3497	
.99								
.0	9999	9999	9973	9887	9798	8955	3642	
.2	9999	9999	9963	9889	9800	8957	3643	
.4	9999	9999	9931	9893	9801	8958	3643	
.6	9999	9998	9881	9891	9802	8959	3644	
.8	9999	9925	9833	9892	9803	8959	3644	
1.0	9675	9428	9811	9892	9803	8960	3644	
.0	930	5992	9797	9892	9803	8960	3644	
.2	930	5992	9797	9892	9803	8960	3644	
.4	930	5992	9797	9892	9803	8960	3644	
.6	930	5992	9797	9892	9803	8960	3644	
.8	930	5992	9797	9892	9803	8960	3644	
1.0	930	5992	9797	9892	9803	8960	3644	

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9066	3656	11	10	10	10	9	4
.2	9064	3655	11	10	10	10	9	4
.4	9058	3653	11	10	10	10	9	4
.6	9049	3650	11	10	10	10	9	4
.8	9037	3644	11	10	10	10	9	4
1.0	9020	3638	11	10	10	10	9	4
.0	1	6	10	10	10	10	9	4
.2	1	6	10	10	10	10	9	4
.4	1	6	10	10	10	10	9	4
.6	1	6	10	10	10	10	9	4
.8	1	6	10	10	10	10	9	4
1.0	1	6	10	10	10	10	9	4
.05								
.0	9883	8281	1438	52	52	52	47	18
.2	9874	8273	1436	52	52	52	47	18
.4	9846	8248	1432	52	52	52	47	18
.6	9799	8208	1426	52	52	52	47	18
.8	9732	8151	1416	52	52	52	47	18
1.0	9645	8078	1404	52	52	52	47	18
.0	1	10	45	52	52	52	47	18
.2	1	10	45	52	52	52	47	18
.4	1	9	45	52	52	52	47	18
.6	1	9	45	52	52	52	47	18
.8	1	9	45	52	52	52	47	18
1.0	1	9	45	52	52	52	47	18
.10								
.0	9992	9223	3885	110	110	108	98	37
.2	9986	9205	3877	110	110	108	98	37
.4	9963	9152	3855	110	110	108	98	37
.6	9911	9063	3818	110	110	108	98	37
.8	9813	8940	3767	110	110	108	98	37
1.0	9653	8781	3702	110	110	108	98	37
.0	1	11	69	110	110	109	98	37
.2	1	10	69	110	110	109	98	37
.4	1	10	69	110	110	109	98	37
.6	1	10	69	110	110	109	98	37
.8	1	10	69	110	110	109	98	37
1.0	1	10	69	110	110	109	98	37
.20								
.0	9999	9809	6469	326	243	240	215	72
.2	9999	9778	6445	325	243	240	215	72
.4	9999	9683	6374	324	243	240	215	72
.6	9987	9519	6256	323	243	240	215	72
.8	9911	9280	6091	321	243	240	215	72
1.0	9653	8962	5881	318	243	240	216	72
.0	1	12	93	242	243	241	216	72
.2	1	12	93	242	243	241	216	72
.4	1	12	93	242	243	241	216	72
.6	1	12	93	242	243	241	216	72
.8	1	12	93	242	243	241	216	72
1.0	1	11	93	242	243	241	216	72
.50								
.0	9999	9999	9613	2403	905	891	756	148
.2	9999	9998	8940	2389	905	891	756	148
.4	9999	9983	8720	2348	906	891	757	148
.6	9999	9905	8355	2279	906	891	757	148
.8	9996	9627	7848	2185	906	891	757	148
1.0	9653	8966	7207	2066	906	891	757	148
.0	2	19	159	770	907	892	757	148
.2	2	19	159	770	907	892	757	148
.4	2	19	159	770	907	892	757	148
.6	2	19	159	770	907	892	757	148
.8	2	19	159	770	907	892	757	148
1.0	2	18	159	770	907	892	757	148
.80								
.0	9999	9999	9773	4942	2842	2752	1996	80
.2	9999	9999	9698	4906	2842	2752	1996	81
.4	9999	9999	9453	4799	2843	2753	1997	81
.6	9999	9989	8998	4624	2843	2753	1997	81
.8	9999	9829	8291	4387	2843	2753	1997	81
1.0	9653	8968	7314	4097	2844	2754	1998	81
.0	5	46	393	2136	2846	2756	1999	81
.2	5	46	393	2136	2846	2756	1999	81
.4	5	46	393	2136	2846	2756	1999	81
.6	5	46	393	2136	2846	2756	1999	81
.8	5	46	393	2136	2846	2756	1999	81
1.0	5	46	393	2136	2846	2756	1999	81
.90								
.0	9999	9999	9871	6041	4706	4485	2796	25
.2	9999	9999	9808	6008	4707	4489	2797	25
.4	9999	9999	9591	5910	4708	4490	2797	25
.6	9999	9995	9155	5751	4708	4491	2797	25
.8	9999	9872	8432	5540	4709	4491	2798	25
1.0	9653	8971	7391	5287	4709	4492	2798	25
.0	10	93	770	3791	4712	4494	2800	25
.2	10	93	770	3791	4712	4494	2800	25
.4	10	93	770	3791	4712	4494	2800	25
.6	10	92	770	3791	4712	4494	2800	25
.8	10	92	770	3791	4712	4494	2800	25
1.0	10	92	770	3791	4712	4494	2800	25
.95								
.0	9999	9999	9906	7050	6502	6111	3286	7
.2	9999	9999	9851	7031	6503	6112	3287	7
.4	9999	9999	9654	6973	6504	6113	3287	7
.6	9999	9997	9244	6880	6505	6113	3288	7
.8	9999	9890	8546	6761	6505	6114	3288	7
1.0	9653	8978	7535	6624	6506	6114	3288	7
.0	20	184	1476	5876	6508	6117	3289	7
.2	20	184	1476	5876	6508	6117	3289	7
.4	20	184	1476	5876	6508	6117	3289	7
.6	20	184	1476	5876	6508	6117	3289	7
.8	20	184	1476	5876	6508	6117	3289	7
1.0	20	184	1476	5876	6508	6117	3289	7
.99								
.0	9999	9999	9934	9074	8996	8283	3629	1
.2	9999	9999	9893	9076	8998	8285	3629	1
.4	9999	9999	9746	9076	8999	8286	3630	1
.6	9999	9998	9448	9075	9000	8287	3630	1
.8	9999	9935	8976	9074	9001	8288	3631	1
1.0	9655	9028	8390	9072	9001	8288	3631	1
.0	97	886	5384	9068	9002	8289	3631	1
.2	97	886	5384	9068	9002	8289	3631	1
.4	97	886	5384	9068	9002	8289	3631	1
.6	97	886	5384	9068	9002	8289	3631	1
.8	97	886	5384	9068	9002	8289	3631	1
1.0	97	886	5384	9068	9002	8289	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000 $\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9086	4058	915	908	836	366	
.2	9085	4057	915	908	836	366	
.4	9079	4055	915	908	836	366	
.6	9071	4052	915	908	836	366	
.8	9058	4047	915	908	836	366	
1.0	9043	4041	915	908	836	366	
.0	324	718	916	908	836	367	
.2	179	657	916	908	836	367	
.4	87	607	916	908	836	367	
.6	37	569	916	908	836	367	
.8	14	546	916	908	836	367	
1.0	8	538	916	908	836	367	
$\alpha_1 = .05$							
.0	9885	8401	3803	3421	3216	1729	3
.2	9876	8394	3803	3421	3216	1729	3
.4	9869	8372	3801	3421	3216	1729	3
.6	9803	8336	3799	3421	3216	1729	3
.8	9738	8286	3795	3422	3216	1729	3
1.0	9655	8222	3790	3422	3216	1729	3
.0	338	1102	3274	3424	3218	1730	3
.2	189	979	3265	3424	3218	1730	3
.4	94	882	3258	3424	3218	1730	3
.6	42	812	3253	3424	3218	1730	3
.8	17	770	3250	3424	3218	1730	3
1.0	11	756	3249	3424	3218	1730	3
$\alpha_1 = .10$							
.0	9992	9275	5931	5233	4991	3108	27
.2	9986	9259	5928	5233	4991	3108	27
.4	9964	9212	5920	5233	4991	3108	27
.6	9913	9133	5907	5233	4991	3108	27
.8	9817	9023	5889	5233	4991	3108	27
1.0	9662	8884	5865	5233	4991	3108	27
.0	338	1184	4577	5236	4993	3110	27
.2	196	1058	4556	5236	4993	3110	27
.4	102	960	4539	5236	4994	3110	27
.6	48	889	4527	5236	4994	3110	27
.8	22	847	4520	5236	4994	3110	27
1.0	14	833	4518	5236	4994	3110	27
$\alpha_1 = .20$							
.0	9999	9819	7782	7115	6890	4997	201
.2	9999	9791	7774	7116	6891	4997	201
.4	9999	9704	7750	7116	6891	4997	201
.6	9987	9555	7710	7116	6891	4997	201
.8	9913	9340	7656	7116	6891	4997	201
1.0	9662	9060	7588	7116	6891	4997	201
.0	338	1280	5747	7118	6893	4999	201
.2	209	1168	5721	7118	6893	4999	201
.4	120	1080	5700	7118	6893	4999	201
.6	64	1017	5685	7118	6893	4999	201
.8	34	979	5676	7118	6893	4999	201
1.0	25	966	5673	7118	6893	4999	201
$\alpha_1 = .50$							
.0	9999	9999	9418	9073	8925	7578	1476
.2	9999	9998	9392	9073	8926	7579	1476
.4	9999	9984	9317	9074	8927	7579	1476
.6	9999	9911	9203	9074	8927	7580	1476
.8	9996	9661	9068	9075	8928	7580	1476
1.0	9662	9099	8934	9075	8928	7580	1476
.0	345	1791	7667	9076	8929	7581	1476
.2	262	1725	7656	9076	8929	7581	1476
.4	197	1674	7647	9076	8929	7581	1476
.6	151	1637	7641	9076	8929	7581	1476
.8	123	1615	7637	9076	8929	7581	1476
1.0	114	1608	7635	9076	8929	7581	1476
$\alpha_1 = .80$							
.0	9999	9999	9897	9742	9635	8634	2882
.2	9999	9999	9876	9743	9637	8635	2882
.4	9999	9999	9815	9744	9638	8636	2883
.6	9999	9990	9729	9745	9638	8637	2883
.8	9999	9854	9643	9745	9639	8637	2883
1.0	9666	9242	9594	9745	9639	8637	2883
.0	535	3715	9461	9746	9639	8638	2883
.2	502	3695	9460	9746	9639	8638	2883
.4	476	3679	9460	9746	9639	8638	2883
.6	458	3668	9460	9746	9639	8638	2883
.8	447	3662	9459	9746	9639	8638	2883
1.0	443	3659	9459	9746	9639	8638	2883
$\alpha_1 = .90$							
.0	9999	9999	9959	9876	9779	8858	3296
.2	9999	9999	9948	9878	9781	8860	3296
.4	9999	9999	9916	9879	9782	8861	3297
.6	9999	9996	9871	9880	9783	8862	3297
.8	9999	9903	9829	9881	9783	8862	3297
1.0	9676	9428	9811	9881	9784	8862	3297
.0	956	5993	9797	9881	9784	8863	3297
.2	941	5987	9797	9881	9784	8863	3297
.4	928	5982	9797	9881	9784	8863	3297
.6	920	5978	9797	9881	9784	8863	3297
.8	914	5976	9797	9881	9784	8863	3297
1.0	913	5976	9797	9881	9784	8863	3297
$\alpha_1 = .95$							
.0	9999	9999	9980	9934	9841	8956	3491
.2	9999	9999	9976	9936	9843	8958	3492
.4	9999	9999	9960	9937	9844	8959	3492
.6	9999	9998	9937	9938	9845	8960	3493
.8	9999	9933	9917	9939	9845	8960	3493
1.0	9696	9652	9908	9939	9846	8960	3493
.0	1784	8319	9906	9939	9846	8960	3493
.2	1776	8318	9906	9939	9846	8960	3493
.4	1771	8317	9906	9939	9846	8960	3493
.6	1767	8316	9906	9939	9846	8960	3493
.8	1765	8316	9906	9939	9846	8960	3493
1.0	1764	8316	9906	9939	9846	8960	3493
$\alpha_1 = .99$							
.0	9999	9999	9993	9977	9886	9028	3642
.2	9999	9999	9994	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9986	9981	9890	9032	3643
.8	9999	9980	9984	9981	9891	9033	3644
1.0	9812	9940	9982	9981	9891	9033	3644
.0	6213	9935	9982	9981	9891	9033	3644
.2	6213	9935	9982	9981	9891	9033	3644
.4	6212	9935	9982	9981	9891	9033	3644
.6	6212	9935	9982	9981	9891	9033	3644
.8	6212	9935	9982	9981	9891	9033	3644
1.0	6212	9935	9982	9981	9891	9033	3644

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 100.0000 $\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9068	3732	100	100	99	90	37
.2	9066	3731	100	100	99	90	37
.4	9060	3729	100	100	99	90	37
.6	9051	3726	100	100	99	90	37
.8	9039	3720	100	100	99	90	37
1.0	9023	3714	100	100	99	90	37
.0	33	76	100	100	99	90	37
.2	18	69	100	100	99	90	37
.4	9	64	100	100	99	90	37
.6	4	60	100	100	99	90	37
.8	1	57	100	100	99	90	37
1.0	1	57	100	100	99	90	37
$\alpha_1 = .05$							
.0	9884	8293	1713	499	494	452	184
.2	9874	8285	1712	499	494	452	184
.4	9846	8261	1708	499	494	452	184
.6	9799	8220	1702	499	494	452	184
.8	9732	8164	1693	499	494	452	184
1.0	9646	8093	1682	499	494	452	184
.0	35	119	440	499	495	452	184
.2	19	105	438	499	495	452	184
.4	10	94	436	499	495	452	184
.6	4	87	435	499	495	452	184
.8	2	82	434	499	495	452	184
1.0	1	80	434	499	495	452	184
$\alpha_1 = .10$							
.0	9992	9228	4132	997	988	903	368
.2	9986	9211	4125	997	988	903	368
.4	9963	9158	4105	997	988	903	368
.6	9911	9073	4072	998	988	903	368
.8	9813	8948	4025	998	988	903	368
1.0	9654	8792	3966	998	988	903	368
.0	35	128	667	998	989	904	368
.2	20	114	662	998	989	904	368
.4	10	103	658	998	989	904	368
.6	5	95	655	998	989	904	368
.8	2	90	653	998	989	904	368
1.0	1	89	652	998	989	904	368
$\alpha_1 = .20$							
.0	9999	9810	6632	2019	1977	1807	735
.2	9999	9779	6610	2019	1977	1807	735
.4	9999	9685	6546	2019	1977	1807	735
.6	9987	9523	6439	2018	1977	1807	735
.8	9911	9286	6290	2018	1977	1807	735
1.0	9654	8971	6102	2017	1977	1807	735
.0	35	139	899	1991	1979	1809	736
.2	21	126	892	1991	1979	1809	736
.4	12	116	886	1991	1979	1809	736
.6	7	109	882	1991	1979	1809	736
.8	4	105	879	1991	1979	1809	736
1.0	3	103	879	1991	1979	1809	736
$\alpha_1 = .50$							
.0	9999	9999	9066	5183	4946	4520	1839
.2	9999	9998	9000	5180	4946	4521	1839
.4	9999	9984	8802	5171	4947	4521	1839
.6	9999	9906	8476	5156	4947	4522	1839
.8	9996	9631	8031	5135	4948	4522	1839
1.0	9654	8979	7479	5109	4948	4522	1839
.0	35	199	1482	4829	4950	4524	1840
.2	27	191	1476	4829	4950	4524	1840
.4	20	184	1472	4829	4950	4524	1840
.6	15	180	1469	4829	4950	4524	1840
.8	13	177	1467	4829	4950	4524	1840
1.0	12	177	1467	4829	4950	4524	1840
$\alpha_1 = .80$							
.0	9999	9999	9793	8019	7917	7236	2943
.2	9999	9999	9728	8019	7918	7237	2943
.4	9999	9999	9521	8014	7919	7238	2944
.6	9999	9989	9150	8007	7920	7238	2944
.8	9999	9831	8605	7998	7920	7239	2944
1.0	9654	8998	7912	7988	7921	7239	2944
.0	55	459	3263	7924	7922	7241	2945
.2	52	456	3261	7924	7922	7241	2945
.4	49	454	3260	7924	7922	7241	2945
.6	47	452	3259	7924	7922	7241	2945
.8	46	451	3259	7923	7922	7241	2945
1.0	45	451	3258	7923	7922	7241	2945
$\alpha_1 = .90$							
.0	9999	9999	9890	8990	8907	8141	3311
.2	9999	9999	9841	8991	8909	8142	3311
.4	9999	9999	9678	8992	8910	8143	3312
.6	9999	9995	9374	8991	8911	8144	3312
.8	9999	9875	8926	8991	8911	8145	3312
1.0	9655	9028	8390	8991	8912	8145	3312
.0	100	889	5384	8988	8912	8146	3313
.2	99	887	5383	8988	8912	8146	3313
.4	97	886	5383	8988	8912	8146	3313
.6	96	885	5382	8988	8912	8146	3313
.8	96	885	5382	8988	8912	8146	3313
1.0	96	885	5382	8988	8912	8146	3313
$\alpha_1 = .95$							
.0	9999	9999	9929	9487	9402	8593	3495
.2	9999	9999	9893	9489	9404	8595	3495
.4	9999	9999	9775	9490	9405	8596	3496
.6	9999	9997	9560	9491	9406	8597	3496
.8	9999	9895	9267	9492	9407	8597	3496
1.0	9658	9087	8978	9492	9407	8598	3497
.0	195	1693	7696	9492	9407	8598	3497
.2	194	1692	7696	9492	9407	8598	3497
.4	193	1692	7696	9492	9407	8598	3497
.6	193	1692	7696	9492	9407	8598	3497
.8	193	1691	7696	9492	9407	8598	3497
1.0	193	1691	7696	9492	9407	8598	3497
$\alpha_1 = .99$							
.0	9999	9999	9973	9887	9798	8955	3642
.2	9999	9999	9963	9889	9800	8957	3643
.4	9999	9999	9931	9890	9801	8958	3643
.6	9999	9998	9881	9891	9802	8959	3644
.8	9999	9925	9833	9892	9803	8959	3644
1.0	9675	9428	9811	9892	9803	8960	3644
.0	930	5992	9797	9892	9803	8960	3644
.2	930	5992	9797	9892	9803	8960	3644
.4	930	5992	9797	9892	9803	8960	3644
.6	930	5992	9797	9892	9803	8960	3644
.8	930	5992	9797	9892	9803	8960	3644
1.0	930	5992	9797	9892	9803	8960	3644

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 1000.0000 $\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9066	3697	11	10	10	10	9	4
.2	9064	3697	11	10	10	10	9	4
.4	9058	3694	11	10	10	10	9	4
.6	9049	3691	11	10	10	10	9	4
.8	9037	3686	11	10	10	10	9	4
1.0	9021	3679	11	10	10	10	9	4
.0	3	8	10	10	10	10	9	4
.2	2	7	10	10	10	10	9	4
.4	1	6	10	10	10	10	9	4
.6		6	10	10	10	10	9	4
.8		6	10	10	10	10	9	4
1.0		6	10	10	10	10	9	4
$\alpha_1 = .05$							
.0	9883	8281	1439	52	52	52	47	18
.2	9874	8273	1437	52	52	52	47	18
.4	9846	8249	1433	52	52	52	47	18
.6	9799	8208	1426	52	52	52	47	18
.8	9732	8151	1417	52	52	52	47	18
1.0	9645	8079	1405	52	52	52	47	18
.0	3	12	46	52	52	52	47	18
.2	2	11	45	52	52	52	47	18
.4	1	10	45	52	52	52	47	18
.6		9	45	52	52	52	47	18
.8		8	45	52	52	52	47	18
1.0		8	45	52	52	52	47	18
$\alpha_1 = .10$							
.0	9992	9223	3886	110	110	108	98	37
.2	9986	9206	3878	110	110	108	98	37
.4	9963	9152	3856	110	110	108	98	37
.6	9911	9064	3819	110	110	108	98	37
.8	9813	8940	3768	110	110	108	98	37
1.0	9653	8782	3703	110	110	108	98	37
.0	3	13	70	110	110	109	98	37
.2	2	11	69	110	110	109	98	37
.4	1	10	69	110	110	109	98	37
.6		10	68	110	110	109	98	37
.8		9	68	110	110	109	98	37
1.0		9	68	110	110	109	98	37
$\alpha_1 = .20$							
.0	9999	9809	6470	326	243	240	215	72
.2	9999	9778	6446	325	243	240	215	72
.4	9999	9683	6375	325	243	240	215	72
.6	9987	9519	6256	323	243	240	215	72
.8	9911	9280	6092	321	243	240	215	72
1.0	9653	8962	5882	318	243	240	216	72
.0	3	14	95	242	243	241	216	72
.2	2	13	94	242	243	241	216	72
.4	1	12	93	242	243	241	216	72
.6	1	11	93	242	243	241	216	72
.8		11	92	242	243	241	216	72
1.0		10	92	242	243	241	216	72
$\alpha_1 = .50$							
.0	9999	9999	9013	2403	905	891	756	148
.2	9999	9998	8940	2390	905	891	756	148
.4	9999	9983	8720	2348	906	891	757	148
.6	9999	9905	8355	2279	906	891	757	148
.8	9996	9627	7848	2185	906	891	757	148
1.0	9653	8966	7207	2067	906	891	757	148
.0	4	20	160	770	907	892	757	148
.2	3	19	160	770	907	892	757	148
.4	2	19	159	770	907	892	757	148
.6	2	18	159	770	907	892	757	148
.8	1	18	159	770	907	892	757	148
1.0	1	18	159	770	907	892	757	148
$\alpha_1 = .80$							
.0	9999	9999	9773	4942	2842	2752	1996	80
.2	9999	9999	9698	4906	2842	2752	1996	81
.4	9999	9999	9453	4799	2843	2753	1997	81
.6	9999	9989	8998	4624	2843	2753	1997	81
.8	9999	9829	8291	4387	2843	2753	1997	81
1.0	9653	8968	7314	4097	2844	2754	1998	81
.0	6	47	394	2136	2846	2756	1999	81
.2	5	47	394	2136	2846	2756	1999	81
.4	5	46	393	2135	2846	2756	1999	81
.6	5	46	393	2135	2846	2756	1999	81
.8	5	46	393	2135	2846	2756	1999	81
1.0	5	46	393	2135	2846	2756	1999	81
$\alpha_1 = .90$							
.0	9999	9999	9871	6041	4706	4489	2796	25
.2	9999	9999	9808	6008	4707	4489	2797	25
.4	9999	9999	9591	5910	4708	4490	2797	25
.6	9999	9995	9155	5751	4708	4491	2797	25
.8	9999	9872	8432	5540	4709	4491	2798	25
1.0	9653	8971	7391	5287	4709	4492	2798	25
.0	10	93	770	3791	4712	4494	2800	25
.2	10	93	770	3791	4712	4494	2800	25
.4	10	93	770	3791	4712	4494	2800	25
.6	10	92	770	3791	4712	4494	2800	25
.8	10	92	770	3791	4712	4494	2800	25
1.0	10	92	770	3791	4712	4494	2800	25
$\alpha_1 = .95$							
.0	9999	9999	9936	7050	6502	6111	3286	7
.2	9999	9999	9851	7031	6503	6112	3287	7
.4	9999	9999	9654	6973	6504	6113	3287	7
.6	9999	9997	9244	6880	6505	6113	3288	7
.8	9999	9890	8546	6761	6505	6114	3288	7
1.0	9653	8978	7535	6624	6506	6114	3288	7
.0	20	184	1476	5876	6508	6117	3289	7
.2	20	184	1476	5876	6508	6117	3289	7
.4	20	184	1476	5876	6508	6117	3289	7
.6	19	184	1476	5876	6508	6117	3289	7
.8	19	184	1476	5876	6508	6117	3289	7
1.0	19	184	1476	5876	6508	6117	3289	7
$\alpha_1 = .99$							
.0	9999	9999	9934	9074	8996	8283	3629	1
.2	9999	9999	9893	9076	8998	8285	3629	1
.4	9999	9999	9746	9076	8999	8286	3630	1
.6	9999	9998	9448	9075	9000	8287	3630	1
.8	9999	9905	8976	9074	9001	8288	3631	1
1.0	9655	9128	8390	9072	9001	8288	3631	1
.0	97	886	5384	9068	9002	8289	3631	1
.2	97	886	5384	9068	9002	8289	3631	1
.4	97	886	5384	9068	9002	8289	3631	1
.6	97	886	5384	9068	9002	8289	3631	1
.8	97	886	5384	9068	9002	8289	3631	1
1.0	97	886	5384	9068	9002	8289	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .100 $\alpha_2 =$ 1.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9129	4626	923	907	835	366		
.2	9127	4625	923	907	835	366		
.4	9122	4623	923	907	835	366		
.6	9114	4620	923	907	835	366		
.8	9103	4616	923	907	835	366		
1.0	9088	4611	923	907	835	366		
.0	969	1607	919	908	836	366		
.2	95	1022	917	908	836	367		
.4	2	560	915	908	836	367		
.6		252	914	908	836	367		
.8		105	912	908	836	367		
1.0		62	912	908	836	367		

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9890	8590	4139	3421	3215	1729	3	
.2	9881	8584	4138	3421	3215	1729	3	
.4	9856	8566	4136	3421	3215	1729	3	
.6	9812	8536	4132	3421	3215	1729	3	
.8	9752	8494	4127	3421	3215	1729	3	
1.0	9674	8439	4120	3421	3215	1729	3	
.0	1008	2437	3361	3423	3217	1730	3	
.2	109	1437	3222	3423	3217	1730	4	
.4	3	746	3101	3424	3218	1730	4	
.6		341	3007	3424	3218	1731	4	
.8		146	2947	3424	3218	1731	4	
1.0		90	2926	3424	3218	1731	4	

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	9358	6265	5232	4990	3108	27	
.2	9987	9345	6262	5232	4990	3108	27	
.4	9965	9304	6253	5232	4990	3108	27	
.6	9916	9238	6237	5232	4990	3108	27	
.8	9826	9148	6216	5232	4990	3108	27	
1.0	9681	9028	6188	5232	4991	3108	27	
.0	1009	2549	4669	5235	4993	3110	27	
.2	127	1531	4413	5235	4993	3110	27	
.4	5	824	4199	5236	4994	3110	27	
.6		398	4038	5236	4994	3110	27	
.8		185	3938	5236	4994	3110	27	
1.0		122	3904	5236	4994	3110	27	

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9837	7981	7115	6890	4996	201	
.2	9999	9812	7972	7115	6890	4997	201	
.4	9999	9736	7947	7116	6891	4997	201	
.6	9988	9606	7904	7116	6891	4997	201	
.8	9917	9422	7846	7116	6891	4997	201	
1.0	9681	9183	7773	7116	6891	4997	201	
.0	1009	2573	5777	7118	6893	4999	201	
.2	169	1640	5482	7118	6893	4999	201	
.4	11	962	5242	7119	6894	4999	201	
.6		526	5064	7119	6894	4999	201	
.8		290	4955	7119	6894	4999	201	
1.0		216	4918	7119	6894	4999	201	

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9453	9072	8925	7578	1476	
.2	9999	9998	9428	9073	8926	7579	1476	
.4	9999	9985	9352	9074	8927	7579	1476	
.6	9999	9919	9236	9074	8927	7580	1476	
.8	9996	9693	9097	9075	8928	7580	1476	
1.0	9681	9189	8952	9075	8928	7580	1476	
.0	1009	2631	7564	9076	8929	7581	1476	
.2	365	2034	7437	9076	8929	7581	1476	
.4	94	1559	7337	9076	8929	7581	1476	
.6	16	1216	7264	9076	8929	7581	1476	
.8	2	1009	7219	9076	8929	7581	1476	
1.0		939	7205	9076	8929	7581	1476	

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9899	9742	9635	8634	2882	
.2	9999	9999	9878	9743	9637	8635	2882	
.4	9999	9999	9817	9744	9638	8636	2883	
.6	9999	9990	9730	9745	9638	8637	2883	
.8	9999	9860	9643	9745	9639	8637	2883	
1.0	9681	9270	9591	9745	9639	8637	2883	
.0	1012	3892	9442	9746	9639	8638	2883	
.2	703	3697	9436	9746	9639	8638	2883	
.4	471	3544	9432	9746	9639	8638	2883	
.6	310	3433	9429	9746	9639	8638	2883	
.8	217	3367	9427	9746	9639	8638	2883	
1.0	187	3345	9427	9746	9639	8638	2883	

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9959	9876	9779	8858	3296	
.2	9999	9999	9949	9878	9781	8860	3296	
.4	9999	9999	9916	9879	9782	8861	3297	
.6	9999	9996	9871	9880	9783	8862	3297	
.8	9999	9905	9829	9881	9783	8862	3297	
1.0	9684	9435	9810	9881	9784	8862	3297	
.0	1189	6000	9796	9881	9784	8863	3297	
.2	1036	5938	9796	9881	9784	8863	3297	
.4	916	5889	9796	9881	9784	8863	3297	
.6	829	5855	9795	9881	9784	8863	3297	
.8	778	5834	9795	9881	9784	8863	3297	
1.0	760	5827	9795	9881	9784	8863	3297	

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9980	9934	9841	8956	3491	
.2	9999	9999	9976	9936	9843	8958	3492	
.4	9999	9999	9960	9937	9844	8959	3492	
.6	9999	9998	9937	9938	9845	8960	3493	
.8	9999	9934	9917	9939	9845	8960	3493	
1.0	9699	9652	9908	9939	9846	8960	3493	
.0	1878	8302	9906	9939	9846	8960	3493	
.2	1808	8290	9906	9939	9846	8960	3493	
.4	1753	8280	9906	9939	9846	8960	3493	
.6	1714	8273	9906	9939	9846	8960	3493	
.8	1690	8269	9906	9939	9846	8960	3493	
1.0	1682	8268	9906	9939	9846	8960	3493	

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9980	9984	9981	9891	9033	3644	
1.0	9812	9940	9982	9981	9891	9033	3644	
.0	6214	9935	9982	9981	9891	9033	3644	
.2	6207	9935	9982	9981	9891	9033	3644	
.4	6202	9935	9982	9981	9891	9033	3644	
.6	6199	9935	9982	9981	9891	9033	3644	
.8	6196	9935	9982	9981	9891	9033	3644	
1.0	6196	9935	9982	9981	9891	9033	3644	

.000 .001 1.000 .100 1.0000

.01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9072	3801	101	100	99	90	37	
.2	9070	3800	101	100	99	90	37	
.4	9065	3798	101	100	99	90	37	
.6	9056	3794	101	100	99	90	37	
.8	9044	3789	101	100	99	90	37	
1.0	9028	3783	101	100	99	90	37	
.0	104	188	100	100	99	90	37	
.2	10	118	100	100	99	90	37	
.4		63	100	100	99	90	37	
.6		29	100	100	99	90	37	
.8		12	100	100	99	90	37	
1.0		7	100	100	99	90	37	

.05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9884	8316	1787	499	494	452	184	
.2	9875	8308	1786	499	494	452	184	
.4	9847	8285	1782	499	494	452	184	
.6	9800	8245	1776	499	494	452	184	
.8	9734	8191	1767	499	494	452	184	
1.0	9648	8120	1755	499	494	452	184	
.0	109	301	479	499	495	452	184	
.2	11	173	455	499	495	452	184	
.4		88	435	499	495	452	184	
.6		39	420	499	495	452	184	
.8		17	410	499	495	452	184	
1.0		10	407	499	495	452	184	

.10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	9238	4217	997	988	903	368	
.2	9986	9221	4210	997	988	903	368	
.4	9963	9170	4190	998	988	903	368	
.6	9912	9084	4157	998	988	903	368	
.8	9814	8964	4110	998	988	903	368	
1.0	9656	8810	4050	998	988	903	368	
.0	109	316	753	998	989	904	368	
.2	13	185	698	998	989	904	368	
.4		98	653	998	989	904	368	
.6		46	620	998	989	904	368	
.8		21	600	998	989	904	368	
1.0		14	593	998	989	904	368	

.20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9812	6686	2022	1977	1807	735	
.2	9999	9782	6665	2022	1977	1807	735	
.4	9999	9689	6601	2022	1977	1807	735	
.6	9987	9529	6495	2021	1977	1807	735	
.8	9912	9296	6348	2021	1977	1807	735	
1.0	9656	8987	6162	2020	1977	1807	735	
.0	109	319	1012	1991	1979	1809	736	
.2	18	199	937	1991	1979	1809	736	
.4	1	114	878	1990	1979	1809	736	
.6		61	835	1990	1979	1809	736	
.8		33	808	1990	1979	1809	736	
1.0		25	800	1990	1979	1809	736	

.50

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9076	5191	4946	4520	1839	
.2	9999	9998	9011	5188	4946	4521	1839	
.4	9999	9984	8815	5178	4947	4521	1839	
.6	9999	9906	8493	5163	4947	4522	1839	
.8	9996	9635	8051	5141	4947	4522	1839	
1.0	9656	8992	7504	5115	4948	4522	1839	
.0	109	326	1556	4826	4950	4524	1840	
.2	39	248	1502	4824	4950	4524	1840	
.4	10	187	1460	4822	4950	4524	1840	
.6	2	144	1430	4820	4950	4524	1840	
.8		118	1412	4820	4950	4524	1840	
1.0		110	1406	4819	4950	4524	1840	

.80

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9794	8020	7917	7236	2943	
.2	9999	9999	9729	8019	7918	7237	2943	
.4	9999	9999	9523	8015	7919	7238	2944	
.6	9999	9989	9153	8007	7920	7238	2944	
.8	9999	9832	8610	7998	7920	7239	2944	
1.0	9656	9003	7919	7988	7921	7239	2944	
.0	109	508	3279	7923	7922	7241	2945	
.2	75	477	3262	7922	7922	7241	2945	
.4	50	453	3249	7922	7922	7241	2945	
.6	33	436	3240	7922	7922	7241	2945	
.8	23	426	3234	7922	7922	7241	2945	
1.0	20	423	3232	7922	7922	7241	2945	

.90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9890	8990	8907	8141	3311	
.2	9999	9999	9842	8991	8909	8142	3311	
.4	9999	9999	9678	8992	8910	8143	3312	
.6	9999	9995	9375	8991	8911	8144	3312	
.8	9999	9875	8927	8991	8911	8145	3312	
1.0	9656	9031	8391	8991	8912	8145	3312	
.0	129	911	5385	8988	8912	8146	3313	
.2	112	896	5379	8988	8912	8146	3313	
.4	98	885	5375	8988	8912	8146	3313	
.6	89	877	5372	8988	8912	8146	3313	
.8	83	872	5370	8988	8912	8146	3313	
1.0	81	870	5370	8988	8912	8146	3313	

.95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9929	9487	9402	8593	3495	
.2	9999	9999	9893	9489	9404	8595	3495	
.4	9999	9999	9775	9490	9405	8596	3496	
.6	9999	9997	9560	9491	9406	8597	3496	
.8	9999	9895	9267	9492	9407	8597	3496	
1.0	9658	9088	8979	9492	9407	8598	3497	
.0	209	1702	7695	9492	9407	8598	3497	
.2	200	1695	7694	9492	9407	8598	3497	
.4	194	1690	7693	9492	9407	8598	3497	
.6	189	1687	7692	9492	9407	8598	3497	
.8	186	1684	7692	9492	9407	8598	3497	
1.0	185	1684	7691	9492	9407	8598	3497	

.99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9973	9887	9798	8955	3642	
.2	9999	9999	9963	9889	9800	8957	3643	
.4	9999	9999	9931	9890	9801	8958	3643	
.6	9999	9998	9881	9891	9802	8959	3644	
.8	9999	9925	9833	9892	9803	8959	3644	
1.0	9675	9428	9811	9892	9803	8960	3644	
.0	933	5992	9797	9892	9803	8960	3644	
.2	931	5992	9797	9892	9803	8960	3644	
.4	930	5991	9797	9892	9803	8960	3644	
.6	929	5991	9797	9892	9803	8960	3644	
.8	929	5991	9797	9892	9803	8960	3644	
1.0	928	5990	9797	9892	9803	8960	3644	

.000 .001 1.000 .100 100.0000

.01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9066	3704	11	10	10	10	9	4
.2	9064	3704	11	10	10	10	9	4
.4	9059	3701	11	10	10	10	9	4
.6	9050	3698	11	10	10	10	9	4
.8	9037	3693	11	10	10	10	9	4
1.0	9021	3686	11	10	10	10	9	4
.0	11	19	10	10	10	10	9	4
.2	1	12	10	10	10	10	9	4
.4		6	10	10	10	10	9	4
.6		3	10	10	10	10	9	4
.8		1	10	10	10	10	9	4
1.0		1	10	10	10	10	9	4

.05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9883	8283	1447	52	52	52	47	18
.2	9874	8275	1445	52	52	52	47	18
.4	9846	8251	1441	52	52	52	47	18
.6	9799	8211	1434	52	52	52	4	18
.8	9732	8154	1425	52	52	52	47	18
1.0	9645	8082	1413	52	52	52	47	18
.0	11	31	50	52	52	52	47	18
.2	1	18	47	52	52	52	47	18
.4		9	45	52	52	52	47	18
.6		4	44	52	52	52	47	18
.8		2	43	52	52	52	47	18
1.0		1	42	52	52	52	47	18

.10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	9224	3895	110	110	108	98	37
.2	9986	9207	3888	110	110	108	98	37
.4	9963	9153	3866	110	110	108	98	37
.6	9911	9065	3829	110	110	108	98	37
.8	9813	8942	3778	110	110	108	98	37
1.0	9653	8784	3712	110	110	108	98	37
.0	11	32	80	110	110	109	98	37
.2	1	19	74	110	110	109	98	37
.4		10	69	110	110	109	98	37
.6		5	65	110	110	109	98	37
.8		2	63	110	110	109	98	37
1.0		1	62	110	110	109	98	37

.20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9809	6476	327	243	240	215	72
.2	9999	9778	6452	326	243	240	215	72
.4	9999	9684	6381	325	243	240	215	72
.6	9987	9520	6263	324	243	240	215	72
.8	9911	9281	6098	322	243	240	215	72
1.0	9653	8963	5889	319	243	240	215	72
.0	11	33	109	242	243	241	216	72
.2	2	20	100	242	243	241	216	72
.4		12	94	242	243	241	216	72
.6		6	89	242	243	241	216	72
.8		3	86	242	243	241	216	72
1.0		2	85	242	243	241	216	72

.50

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9014	2407	905	891	756	148
.2	9999	9998	8942	2393	905	891	756	148
.4	9999	9983	8722	2351	906	891	757	148
.6	9999	9905	8357	2283	906	891	757	148
.8	9996	9628	7851	2188	906	891	757	148
1.0	9653	8967	7210	2070	906	891	757	148
.0	11	33	171	772	907	892	757	148
.2	4	25	164	771	907	892	757	148
.4	1	19	159	770	907	892	757	148
.6		15	156	769	907	892	757	148
.8		12	154	769	907	892	757	148
1.0		11	153	769	907	892	757	148

.80

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9773	4943	2842	2752	1996	80
.2	9999	9999	9698	4907	2842	2752	1996	81
.4	9999	9999	9453	4800	2843	2753	1997	81
.6	9999	9989	8999	4623	2843	2753	1997	81
.8	9999	9829	8292	4388	2843	2753	1997	81
1.0	9653	8968	7315	4098	2844	2754	1998	81
.0	11	52	398	2136	2846	2756	1999	81
.2	8	49	395	2136	2846	2756	1999	81
.4	5	47	393	2135	2846	2756	1999	81
.6	3	45	392	2135	2846	2756	1999	81
.8	2	44	391	2134	2846	2756	1999	81
1.0	2	43	391	2134	2846	2756	1999	81

.90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9871	6041	4706	4489	2796	25
.2	9999	9999	9808	6009	4707	4489	2797	25
.4	9999	9999	9591	5910	4708	4490	2797	25
.6	9999	9995	9155	5751	4708	4491	2797	25
.8	9999	9872	8432	5540	4709	4491	2798	25
1.0	9653	8971	7391	5288	4709	4492	2798	25
.0	13	95	772	3791	4712	4494	2799	25
.2	11	94	771	3791	4712	4494	2800	25
.4	10	93	770	3791	4712	4494	2800	25
.6	9	92	769	3790	4712	4494	2800	25
.8	6	91	769	3790	4712	4494	2800	25
1.0	8	91	769	3790	4712	4494	2800	25

.95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9906	7050	6502	6111	3286	7
.2	9999	9999	9851	7031	6503	6112	3287	7
.4	9999	9999	9654	6973	6504	6113	3287	7
.6	9999	9997	9244	6880	6505	6113	3288	7
.8	9999	9890	8546	6761	6505	6114	3288	7
1.0	9653	8978	7536	6624	6506	6114	3288	7
.0	21	186	1477	5876	6508	6117	3289	7
.2	20	185	1476	5876	6508	6117	3289	7
.4	20	184	1476	5876	6508	6117	3289	7
.6	19	184	1475	5876	6508	6117	3289	7
.8	19	183	1475	5876	6508	6117	3289	7
1.0	19	183	1475	5876	6508	6117	3289	7

.99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9934	9074	8996	8283	3629	1
.2	9999	9999	9893	9076	8998	8285	3629	1
.4	9999	9999	9746	9076	8999	8286	3630	1
.6	9999	9998	9448	9075	9000	8287	3630	1
.8	9999	9965	8976	9074	9001	8288	3631	1
1.0	9655	9028	8390	9072	9001	8288	3631	1
.0	98	887	5384	9068	9002	8289	3631	1
.2	97	887	5384	9068	9002	8289	3631	1
.4	97	886	5383	9068	9002	8289	3631	1
.6	97	886	5383	9068	9002	8289	3631	1
.8	97	886	5383	9068	9002	8289	3631	1
1.0	97	886	5383	9068	9002	8289	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9242	5935	1860	903	831	365		
.2	9241	5935	1860	903	831	365		
.4	9237	5933	1860	903	831	365		
.6	9230	5931	1860	903	831	365		
.8	9221	5928	1860	903	831	365		
1.0	9209	5924	1860	903	831	365		
.0	2603	3764	1760	904	832	365		
.2		535	1424	905	833	366		
.4		14	946	906	835	367		
.6			520	907	835	367		
.8			256	907	836	367		
1.0			170	907	836	367		

$\alpha_1 = .05$

.0	9902	8997	6115	3437	3207	1726	4
.2	9895	8994	6115	3437	3207	1726	4
.4	9873	8982	6112	3437	3207	1726	4
.6	9837	8964	6108	3437	3207	1726	4
.8	9787	8937	6102	3437	3207	1726	4
1.0	9723	8904	6095	3437	3207	1726	4
.0	2700	5202	5283	3433	3209	1727	4
.2		696	3663	3423	3213	1729	4
.4		21	2185	3412	3216	1731	4
.6			1126	3401	3218	1732	4
.8			538	3394	3219	1732	4
1.0			355	3391	3219	1733	4

$\alpha_1 = .10$

.0	9993	9539	7739	5282	4984	3105	27
.2	9988	9531	7737	5282	4984	3105	27
.4	9969	9505	7730	5282	4984	3105	27
.6	9926	9464	7718	5281	4984	3105	27
.8	9849	9407	7702	5281	4985	3105	27
1.0	9730	9335	7681	5281	4985	3105	27
.0	2701	5393	6518	5260	4987	3107	27
.2		812	4448	5221	4991	3109	27
.4		33	2677	5183	4994	3111	27
.6			1429	5151	4996	3112	27
.8			730	5130	4997	3113	27
1.0			510	5123	4998	3113	27

$\alpha_1 = .20$

.0	9999	9877	8812	7156	6887	4995	201
.2	9999	9860	8807	7157	6888	4995	201
.4	9999	9808	8790	7156	6888	4995	201
.6	9989	9721	8761	7156	6888	4995	201
.8	9927	9602	8721	7155	6888	4995	201
1.0	9730	9453	8670	7154	6888	4995	201
.0	2701	5438	7271	7121	6890	4997	201
.2		1067	5107	7070	6893	4999	201
.4		77	3274	7022	6895	5001	201
.6		2	1942	6985	6897	5002	201
.8			1158	6960	6898	5002	201
1.0			902	6952	6898	5003	201

$\alpha_1 = .50$

.0	9999	9999	9643	9073	8925	7578	1476
.2	9999	9998	9624	9074	8926	7579	1476
.4	9999	9989	9568	9075	8926	7579	1476
.6	9999	9939	9477	9075	8927	7580	1476
.8	9997	9781	9359	9075	8927	7580	1476
1.0	9730	9456	9221	9075	8927	7580	1476
.0	2701	5439	7779	9073	8928	7581	1476
.2	34	2193	6400	9072	8929	7581	1477
.4		610	5215	9070	8930	7582	1477
.6		113	4304	9069	8930	7582	1477
.8		14	3732	9069	8930	7582	1477
1.0		2	3537	9068	8930	7583	1477

$\alpha_1 = .80$

.0	9999	9999	9914	9741	9635	8634	2882
.2	9999	9999	9895	9743	9637	8635	2882
.4	9999	9999	9836	9744	9638	8636	2883
.6	9999	9992	9746	9745	9638	8637	2883
.8	9999	9893	9646	9745	9639	8637	2883
1.0	9730	9457	9568	9745	9639	8637	2883
.0	2701	5458	9235	9746	9639	8638	2883
.2	735	3978	9111	9746	9639	8638	2883
.4	111	2783	9008	9746	9640	8638	2883
.6	9	1916	8933	9746	9640	8638	2883
.8		1394	8886	9746	9640	8638	2883
1.0		1221	8870	9746	9640	8638	2883

$\alpha_1 = .90$

.0	9999	9999	9961	9876	9779	8858	3296
.2	9999	9999	9951	9878	9781	8860	3296
.4	9999	9999	9918	9879	9762	8861	3297
.6	9999	9997	9871	9880	9783	8862	3297
.8	9999	9920	9827	9881	9783	8862	3297
1.0	9730	9501	9806	9881	9784	8862	3297
.0	2701	6220	9786	9881	9784	8863	3297
.2	1507	5615	9782	9881	9784	8863	3297
.4	735	5125	9779	9881	9784	8863	3297
.6	311	4764	9777	9881	9784	8863	3297
.8	120	4543	9775	9881	9784	8863	3297
1.0	68	4468	9775	9881	9784	8863	3297

$\alpha_1 = .95$

.0	9999	9999	9980	9934	9841	8956	3491
.2	9999	9999	9976	9936	9843	8958	3492
.4	9999	9999	9960	9937	9844	8959	3492
.6	9999	9998	9937	9938	9845	8960	3493
.8	9999	9939	9917	9939	9845	8960	3493
1.0	9731	9658	9908	9939	9846	8960	3493
.0	2761	8159	9905	9939	9846	8960	3493
.2	2127	8023	9905	9939	9846	8960	3493
.4	1625	7914	9905	9939	9846	8960	3493
.6	1264	7835	9905	9939	9846	8960	3493
.8	1046	7787	9904	9939	9846	8960	3493
1.0	973	7771	9904	9939	9846	8960	3493

$\alpha_1 = .99$

.0	9999	9999	9993	9977	9886	9028	3642
.2	9999	9999	9994	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9988	9981	9890	9032	3643
.8	9999	9980	9984	9981	9891	9033	3644
1.0	9814	9940	9982	9981	9891	9033	3644
.0	6218	9935	9982	9981	9891	9033	3644
.2	6153	9935	9982	9981	9891	9033	3644
.4	6102	9935	9982	9981	9891	9033	3644
.6	6066	9935	9982	9981	9891	9033	3644
.8	6044	9935	9982	9981	9891	9033	3644
1.0	6037	9935	9982	9981	9891	9033	3644

.000 .001 1.000

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9086	4021	203	100	99	90	37	
.2	9085	4020	203	100	99	90	37	
.4	9079	4018	203	100	99	90	37	
.6	071	4014	203	100	99	90	37	
.8	9058	4010	203	100	99	90	37	
1.0	9043	4003	203	100	99	90	37	
.0	324	571	189	100	99	90	37	
.2		75	167	100	99	90	37	
.4		2	118	100	99	90	37	
.6			68	100	99	90	37	
.8			35	100	99	90	37	
1.0			24	100	99	90	37	

$\alpha_1 = .05$

.0	9885	8390	2346	499	494	451	184
.2	9876	8383	2345	499	494	451	184
.4	9849	8361	2341	499	494	451	184
.6	9803	8324	2335	499	494	451	184
.8	9737	8273	2325	499	494	451	184
1.0	9653	8207	2314	499	494	451	184
.0	338	901	1019	499	494	452	184
.2		103	729	499	494	452	184
.4		3	437	499	494	452	184
.6			222	499	495	452	184
.8			104	499	495	452	184
1.0			67	499	495	452	184

$\alpha_1 = .10$

.0	9992	9271	4748	1003	988	903	367
.2	9986	9255	4742	1003	988	903	367
.4	9964	9206	4724	1003	988	903	367
.6	9913	9125	4693	1003	988	903	367
.8	9817	9013	4651	1003	988	903	368
1.0	9662	8870	4597	1003	988	903	368
.0	338	945	1591	999	989	904	368
.2		122	1058	999	989	904	368
.4		5	614	998	989	904	368
.6			315	997	989	904	368
.8			153	996	989	904	368
1.0			104	996	989	904	368

$\alpha_1 = .20$

.0	9999	9818	7020	2084	1976	1807	735
.2	9999	9790	7001	2084	1977	1807	735
.4	9999	9702	6945	2083	1977	1807	735
.6	9987	9550	6852	2081	1977	1807	735
.8	9913	9331	6722	2079	1977	1807	735
1.0	9662	9041	6558	2076	1977	1807	735
.0	338	955	2015	2001	1978	1808	736
.2		162	1341	1988	1979	1808	736
.4		11	814	1977	1979	1809	736
.6			457	1968	1979	1809	736
.8			257	1962	1979	1809	736
1.0			194	1960	1979	1809	736

$\alpha_1 = .50$

.0	9999	9999	9151	5280	4946	4520	1839
.2	9999	9998	9092	5276	4946	4521	1839
.4	9999	9984	8914	5264	4946	4521	1839
.6	9999	9910	8621	5243	4947	4521	1839
.8	9996	9650	8220	5216	4947	4522	1839
1.0	9662	9045	7720	5181	4947	4522	1839
.0	338	955	2279	4806	4950	4524	1840
.2	4	350	1779	4771	4950	4524	1840
.4		90	1377	4743	4950	4524	1840
.6		16	1084	4723	4950	4525	1841
.8		2	905	4710	4950	4525	1841
1.0			845	4706	4950	4525	1841

$\alpha_1 = .80$

.0	9999	9999	9802	8025	7917	7236	2943
.2	9999	9999	9740	8025	7918	7237	2943
.4	9999	9999	9542	8019	7919	7238	2944
.6	9999	9989	9185	8011	7920	7238	2944
.8	9999	9838	8658	8000	7920	7239	2944
1.0	9662	9045	7984	7988	7921	7239	2944
.0	338	958	3439	7912	7922	7241	2945
.2	87	669	3274	7909	7922	7241	2945
.4	13	450	3145	7907	7922	7241	2945
.6	1	298	3051	7905	7922	7241	2945
.8		209	2995	7904	7922	7241	2945
1.0		180	2976	7904	7922	7241	2945

$\alpha_1 = .90$

.0	9999	9999	9893	8990	8907	8141	3311
.2	9999	9999	9845	8991	8909	8142	3311
.4	9999	9999	9684	8992	8910	8143	3312
.6	9999	9995	9385	8992	8911	8144	3312
.8	9999	9878	8942	8991	8911	8145	3312
1.0	9662	9055	8408	8990	8912	8145	3312
.0	338	1129	5399	8987	8912	8146	3313
.2	183	986	5344	8987	8912	8146	3313
.4	87	874	5302	8987	8912	8146	3313
.6	36	793	5272	8987	8913	8146	3313
.8	14	744	5253	8987	8913	8146	3313
1.0	8	728	5247	8987	8913	8146	3313

$\alpha_1 = .95$

.0	9999	9999	9929	9487	9402	8593	3495
.2	9999	9999	9894	9489	9404	8595	3495
.4	9999	9999	9777	9490	9405	8596	3496
.6	9999	9997	9563	9491	9406	8597	3496
.8	9999	9897	9270	9492	9407	8597	3496
1.0	9662	9099	8980	9492	9407	8598	3497
.0	347	1791	7682	9492	9407	8598	3497
.2	263	1725	7670	9492	9407	8598	3497
.4	197	1674	7661	9492	9407	8598	3497
.6	151	1637	7655	9492	9407	8598	3497
.8	123	1615	7651	9492	9407	8598	3497
1.0	114	1608	7650	9492	9407	8598	3497

$\alpha_1 = .99$

.0	9999	9999	9973	9887	9798	8955	3642
.2	9999	9999	9963	9889	9800	8957	3643
.4	9999	9999	9931	9890	9801	8958	3643
.6	9999	9998	9881	9891	9802	8959	3644
.8	9999	9925	9833	9892	9803	8959	3644
1.0	9676	9428	9811	9892	9803	8960	3644
.0	956	5993	9797	9892	9803	8960	3644
.2	941	5987	9797	9892	9803	8960	3644
.4	928	5982	9797	9892	9803	8960	3644
.6	920	5978	9797	9892	9803	8960	3644
.8	914	5976	9797	9892	9803	8960	3644
1.0	913	5976	9797	9892	9803	8960	3644

.000 .001 1.000

1.000 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9068	3728	21	10	10	10	9	4
.2	9066	3727	21	10	10	10	9	4
.4	9060	3725	21	10	10	10	9	4
.6	9051	3721	21	10	10	10	9	4
.8	9039	3716	21	10	10	10	9	4
1.0	9023	3709	21	10	10	10	9	4
.0	33	60	19	10	10	10	9	4
.2		8	17	10	10	10	9	4
.4			12	10	10	10	9	4
.6			7	10	10	10	9	4
.8			4	10	10	10	9	4
1.0			2	10	10	10	9	4

$\alpha_1 = .05$

.0	9885	8291	1512	52	52	52	47	18
.2	9876	8283	1510	52	52	52	47	18
.4	9847	8259	1506	52	52	52	47	18
.6	9798	8219	1499	52	52	52	47	18
.8	9731	8163	1490	52	52	52	47	18
1.0	9644	8091	1477	52	52	52	47	18
.0	35	97	113	52	52	52	47	18
.2		11	81	52	52	52	47	18
.4			49	52	52	52	47	18
.6			25	52	52	52	47	18
.8			11	52	52	52	47	18
1.0			7	52	52	52	47	18

$\alpha_1 = .10$

.0	9992	9228	3959	111	110	108	98	37
.2	9986	9210	3952	111	110	108	98	37
.4	9963	9157	3930	111	110	108	98	37
.6	9911	9069	3894	111	110	108	98	37
.8	9813	8947	3843	111	110	108	98	37
1.0	9654	8790	3778	111	110	108	98	37
.0	35	102	186	110	110	109	98	37
.2		13	122	110	110	109	98	37
.4			70	110	110	109	98	37
.6			36	110	110	109	98	37
.8			17	110	110	109	98	37
1.0			12	110	110	109	98	37

$\alpha_1 = .20$

.0	9999	9810	6517	338	243	240	215	72
.2	9999	9779	6493	338	243	240	215	72
.4	9999	9685	6423	337	243	240	215	72
.6	9987	9522	6307	335	243	240	215	72
.8	9911	9285	6145	332	243	240	215	72
1.0	9654	8969	5938	329	243	240	215	72
.0	35	103	242	244	243	241	216	72
.2		17	158	243	243	241	216	72
.4		1	95	242	243	241	216	72
.6			52	241	243	241	216	72
.8			29	240	243	241	216	72
1.0			22	240	243	241	216	72

$\alpha_1 = .50$

.0	9999	9999	9023	2442	905	891	756	148
.2	9999	9998	8952	2428	905	891	756	148
.4	9999	9983	8734	2386	905	891	757	148
.6	9999	9905	8373	2316	906	891	757	148
.8	9996	9630	7873	2221	906	891	757	148
1.0	9654	8973	7239	2101	906	891	757	148
.0	35	103	276	789	907	892	757	148
.2		37	213	777	907	892	757	148
.4		9	163	767	907	892	757	148
.6		2	126	760	907	892	757	148
.8			105	756	907	892	757	148
1.0			97	755	907	892	757	148

$\alpha_1 = .80$

.0	9999	9999	9774	4955	2842	2752	1996	80
.2	9999	9999	9699	4919	2842	2752	1996	81
.4	9999	9999	9456	4812	2843	2753	1997	81
.6	9999	9989	9004	4636	2843	2753	1997	81
.8	9999	9829	8300	4399	2843	2753	1997	81
1.0	9654	8973	7327	4109	2844	2754	1998	81
.0	35	103	438	2144	2846	2756	1999	81
.2		9	72	413	2136	2846	2756	1999	81
.4		1	48	393	2131	2846	2756	1999	81
.6			31	379	2127	2846	2756	1999	81
.8			22	371	2125	2846	2756	1999	81
1.0			19	368	2124	2846	2756	1999	81

$\alpha_1 = .90$

.0	9999	9999	9872	6045	4706	4489	2796	25
.2	9999	9999	9809	6013	4707	4489	2797	25
.4	9999	9999	9592	5914	4708	4490	2797	25
.6	9999	9995	9157	5755	4708	4491	2797	25
.8	9999	9872	8436	5544	4709	4491	2798	25
1.0	9654	8974	7397	5291	4709	4492	2798	25
.0	35	122	790	3792	4712	4494	2799	25
.2	19	106	778	3789	4712	4494	2799	25
.4	9	93	769	3787	4712	4494	2800	25
.6	4	85	762	3786	4712	4494	2800	25
.8	1	79	758	3785	4712	4494	2800	25
1.0	1	77	757	3785	4712	4494	2800	25

$\alpha_1 = .95$

.0	9999	9999	9906	7051	6502	6111	3286	7
.2	9999	9999	9851	7032	6503	6112	3287	7
.4	9999	9999	9654	6974	6504	6113	3287	7
.6	9999	9997	9245	6881	6505	6113	3288	7
.8	9999	9890	8548	6761	6505	6114	3288	7
1.0	9654	8979	7538	6624	6506	6114	3288	7
.0	36	199	1484	5875	6508	6117	3289	7
.2	27	191	1479	5875	6508	6117	3289	7
.4	20	184	1474	5874	6508	6117	3289	7
.6	15	180	1471	5874	6508	6117	3289	7
.8	12	177	1470	5874	6508	6117	3289	7
1.0	11	177	1469	5873	6508	6117	3289	7

$\alpha_1 = .99$

.0	9999	9999	9934	9074	8996	8283	3629	1
.2	9999	9999	9893	9076	8998	8285	3629	1
.4	9999	9999	9746	9076	8999	8286	3630	1
.6	9999	9998	9448	9075	9000	8287	3630	1
.8	9999	9905	8976	9074	9001	8288	3631	1
1.0	9655	9028	8390	9072	9001	8288	3631	1
.0	100	889	5384	9068	9002	8289	3631	1
.2	99	887	5383	9068	9002	8289	3631	1
.4	97	886	5383	9068	9002	8289	3631	1
.6	96	885	5382	9068	9002	8289	3631	1
.8	96	885	5382	9068	9002	8289	3631	1
1.0	96	885	5382	9068	9002	8289	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9469	7709	4403	1652	794	355		
.2	9468	7708	4403	1652	794	355		
.4	9466	7708	4403	1652	794	355		
.6	9462	7706	4403	1652	794	355		
.8	9456	7705	4403	1651	794	355		
1.0	9449	7703	4402	1651	794	355		
.0	5470	6541	4256	1645	794	356		
.2			901	1380	807	362		
.4			31	954	817	366		
.6				549	824	369		
.8				285	828	371		
1.0				196	830	372		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9929	9486	8206	5505	3144	1698	4	
.2	9924	9484	8206	5505	3144	1698	4	
.4	9910	9479	8204	5505	3144	1698	4	
.6	9886	9472	8202	5504	3144	1698	4	
.8	9855	9460	8199	5504	3144	1698	4	
1.0	9816	9446	8196	5503	3144	1698	4	
.0	5632	7871	7783	5437	3146	1699	4	
.2			1420	4001	3174	1719	4	
.4			55	2532	3193	1733	4	
.6				1384	3205	1744	4	
.8				704	3212	1751	4	
1.0				485	3214	1753	4	

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9994	9761	9043	7225	4950	3077	28	
.2	9990	9758	9042	7225	4950	3077	28	
.4	9977	9747	9039	7224	4950	3077	28	
.6	9947	9730	9034	7223	4951	3077	28	
.8	9896	9706	9028	7222	4951	3077	28	
1.0	9821	9676	9019	7220	4951	3077	28	
.0	5633	8040	8539	7114	4952	3079	28	
.2			1697	5126	4967	3103	28	
.4			87	3258	4973	3121	28	
.6			1	1839	4975	3134	28	
.8				995	4974	3142	28	
1.0				721	4974	3145	29	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9932	9518	8440	6877	4979	202	
.2	9999	9923	9516	8440	6877	4979	202	
.4	9999	9899	9510	8439	6877	4979	202	
.6	9991	9859	9499	8436	6878	4979	202	
.8	9947	9805	9484	8433	6878	4979	202	
1.0	9822	9742	9466	8428	6878	4979	202	
.0	5632	8086	8947	8292	6878	4981	202	
.2		2	2221	6103	6881	5001	203	
.4			193	4104	6879	5017	203	
.6			5	2560	6875	5029	204	
.8				1608	6872	5036	204	
1.0				1289	6870	5038	204	

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9851	9349	8923	7576	1476	
.2	9999	9999	9845	9349	8924	7577	1476	
.4	9999	9993	9824	9345	8924	7578	1476	
.6	9999	9966	9791	9338	8925	7578	1476	
.8	9997	9888	9747	9329	8925	7578	1476	
1.0	9822	9744	9696	9317	8925	7578	1476	
.0	5631	8087	9154	9182	8926	7579	1476	
.2		155	4254	7846	8933	7585	1478	
.4			1348	6634	8939	7590	1478	
.6			280	5669	8943	7594	1479	
.8			37	5048	8945	7596	1480	
1.0			6	4833	8946	7596	1480	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9957	9743	9635	8634	2882	
.2	9999	9999	9948	9744	9637	8635	2882	
.4	9999	9999	9918	9745	9638	8636	2883	
.6	9999	9995	9865	9745	9638	8637	2883	
.8	9999	9943	9794	9745	9639	8637	2883	
1.0	9822	9744	9712	9745	9639	8637	2883	
.0	5631	8087	9181	9742	9639	8638	2883	
.2	14	2684	7117	9728	9640	8638	2883	
.4		475	5299	9716	9641	8639	2884	
.6		42	3888	9707	9641	8639	2884	
.8		2	2999	9701	9642	8640	2884	
1.0			2695	9699	9642	8640	2884	

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9974	9876	9779	8858	3296	
.2	9999	9999	9966	9878	9781	8860	3296	
.4	9999	9999	9939	9879	9782	8861	3297	
.6	9999	9998	9893	9880	9783	8862	3297	
.8	9997	9996	9834	9881	9783	8862	3297	
1.0	9821	9744	9782	9881	9784	8862	3297	
.0	5751	8087	9550	9881	9784	8863	3297	
.2	564	5013	9102	9881	9784	8863	3297	
.4	2	2686	8712	9881	9784	8863	3297	
.6	83	1237	8409	9881	9784	8863	3298	
.8		518	8217	9881	9784	8863	3298	
1.0	152	310	8151	9881	9784	8863	3298	

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9982	9934	9841	8956	3491	
.2	9999	9999	9978	9936	9843	8958	3492	
.4	9999	9999	9962	9937	9844	8959	3492	
.6	9999	9999	9938	9938	9845	8960	3493	
.8	9999	9961	9914	9939	9845	8960	3493	
1.0	9822	9750	9903	9939	9846	8960	3493	
.0	5646	8210	9895	9939	9846	8960	3493	
.2	2260	6742	9889	9939	9846	8960	3493	
.4	610	5482	9883	9939	9846	8961	3493	
.6	127	4517	9879	9939	9846	8961	3493	
.8	71	3911	9876	9939	9846	8961	3493	
1.0		3735	9876	9939	9846	8961	3493	

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9981	9984	9981	9891	9033	3644	
1.0	9837	9939	9982	9981	9891	9033	3644	
.0	6421	9929	9982	9981	9891	9033	3644	
.2	4741	9927	9982	9981	9891	9033	3644	
.4	5281	9926	9982	9981	9891	9033	3644	
.6	4926	9925	9982	9981	9891	9033	3644	
.8	4676	9924	9982	9981	9891	9033	3644	
1.0	4549	9924	9982	9981	9891	9033	3644	

.000 .001 1.000 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9129	4626	632	179	98	90	37	
.2	9127	4625	632	179	98	90	37	
.4	9122	4623	632	179	98	90	37	
.6	9114	4620	632	179	98	90	37	
.8	9103	4616	632	179	98	90	37	
1.0	9088	4611	632	179	98	90	37	
.0	970	1607	592	178	98	90	37	
.2			178	160	98	90	37	
.4			7	118	99	90	37	
.6				72	99	90	37	
.8				40	99	90	37	
1.0				29	99	90	37	

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	8590	3802	923	491	449	183	
.2	9883	8584	3801	923	491	449	183	
.4	9856	8566	3797	923	491	449	183	
.6	9812	8536	3791	923	491	449	183	
.8	9750	8494	3783	922	491	449	183	
1.0	9672	8439	3773	922	491	449	183	
.0	1009	2437	2630	898	492	450	183	
.2			496	777	493	450	184	
.4			18	559	493	451	184	
.6				340	494	451	184	
.8				189	494	452	184	
1.0				137	494	452	184	

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	9358	6010	1867	984	899	367	
.2	9986	9345	6006	1867	984	899	367	
.4	9966	9304	5993	1867	984	899	367	
.6	9917	9238	5971	1866	984	899	367	
.8	9825	9145	5941	1864	984	899	367	
1.0	9680	9028	5902	1863	984	899	367	
.0	1009	2549	3738	1762	985	900	367	
.2			675	1465	986	901	368	
.4			30	1035	987	902	368	
.6				633	988	903	368	
.8				365	988	904	368	
1.0				273	988	904	369	

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9837	7801	3511	1971	1801	734	
.2	9999	9812	7789	3510	1971	1801	734	
.4	9999	9736	7752	3506	1971	1801	734	
.6	9988	9606	7691	3500	1971	1801	734	
.8	9917	9422	7605	3491	1971	1801	734	
1.0	9680	9185	7497	3479	1971	1802	734	
.0	1009	2573	4503	3157	1973	1803	735	
.2			956	2526	1975	1805	736	
.4			71	1801	1976	1807	736	
.6			2	1169	1978	1808	737	
.8				754	1978	1809	737	
1.0				611	1978	1809	737	

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9358	6293	4942	4517	1838	
.2	9999	9998	9317	6286	4942	4517	1838	
.4	9999	9985	9196	6263	4943	4518	1838	
.6	9999	9919	8997	6224	4943	4518	1838	
.8	9996	9693	8730	6171	4943	4518	1839	
1.0	9681	9186	8404	6103	4944	4519	1839	
.0	1009	2573	4890	5353	4946	4521	1840	
.2			33	2005	4598	4948	4523	1840
.4				565	3892	4950	4524	1841
.6				106	3318	4951	4526	1842
.8				13	2946	4952	4526	1842
1.0				2	2816	4952	4526	1842

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9841	8113	7916	7235	2943	
.2	9999	9999	9794	8109	7918	7236	2943	
.4	9999	9999	9642	8096	7919	7237	2944	
.6	9999	9990	9369	8074	7919	7238	2944	
.8	9999	9855	8968	8046	7920	7239	2944	
1.0	9681	9186	8450	8013	7920	7239	2944	
.0	1009	2573	4923	7799	7922	7240	2945	
.2		2	708	3611	7719	7922	7241	2945
.4			108	2541	7652	7923	7241	2945
.6			9	1760	7602	7923	7241	2945
.8				1288	7571	7923	7242	2945
1.0				1130	7560	7923	7242	2945

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9908	8993	8907	8141	3311	
.2	9999	9999	9867	8994	8909	8142	3311	
.4	9999	9999	9729	8994	8910	8143	3312	
.6	9999	9996	9469	8992	8911	8144	3312	
.8	9999	9891	9072	8991	8911	8144	3312	
1.0	9681	9186	8572	8989	8912	8145	3312	
.0	1009	2573	5657	8979	8912	8146	3313	
.2		94	1444	5119	8977	8913	8146	3313
.4		2	708	4683	8976	8913	8146	3313
.6			361	4362	8975	8913	8146	3313
.8			117	4165	8974	8913	8146	3313
1.0			66	4099	8974	8913	8146	3313

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9935	9487	9402	8593	3495	
.2	9999	9999	9902	9489	9404	8595	3495	
.4	9999	9999	9791	9490	9405	8596	3496	
.6	9999	9997	9586	9491	9406	8597	3496	
.8	9999	9926	9297	9492	9407	8597	3496	
1.0	9681	9189	8995	9492	9407	8598	3497	
.0	1009	2631	7580	9492	9407	8598	3497	
.2		365	2034	7451	9492	9407	8598	3497
.4		94	1559	7349	9492	9407	8598	3497
.6		16	1216	7275	9492	9407	8598	3497
.8		2	1009	7230	9492	9408	8598	3497
1.0			939	7215	9492	9408	8598	3497

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9973	9847	9798	8955	3642	
.2	9999	9999	9969	9846	9800	8957	3643	
.4	9999	9999	9951	9845	9801	8958	3643	
.6	9999	9998	9881	9841	9802	8959	3644	
.8	9999	9926	9833	9892	9803	8959	3644	
1.0	9684	9435	9810	9892	9803	8960	3644	
.0	1189	6100	9796	9892	9803	8960	3644	
.2	1036	5938	9796	9892	9803	8960	3644	
.4	916	5880	9796	9892	9803	8960	3644	
.6	829	5855	9795	9892	9803	8960	3644	
.8	778	5834	9795	9892	9803	8960	3644	
1.0	760	5827	9795	9892	9803	8960	3644	

.000 .001 1.000 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9072	3861	65	18	10	10	9	4
.2	9070	3860	65	18	10	10	9	4
.4	9065	3798	65	18	10	10	9	4
.6	9056	3794	65	18	10	10	9	4
.8	9044	3789	65	18	10	10	9	4
1.0	9028	3783	65	18	10	10	9	4
.0	104	188	60	18	10	10	9	4
.2			20	16	10	10	9	4
.4			1	12	10	10	9	4
.6				7	10	10	9	4
.8				4	10	10	9	4
1.0				3	10	10	9	4

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	8316	1729	94	52	52	47	18
.2	9876	8308	1727	94	52	52	47	18
.4	9847	8285	1723	94	52	52	47	18
.6	9799	8245	1716	94	52	52	47	18
.8	9732	8191	1707	94	52	52	47	18
1.0	9646	8120	1695	94	52	52	47	18
.0	109	301	347	92	52	52	47	18
.2			66	83	52	52	47	18
.4			2	62	52	52	47	18
.6				39	52	52	47	18
.8				22	52	52	47	18
1.0				17	52	52	47	18

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	9238	4169	204	109	108	98	37
.2	9986	9221	4162	204	109	108	98	37
.4	9964	9172	4141	204	109	108	98	37
.6	9889	9084	4107	204	109	108	98	37
.8	9814	8964	4058	204	109	108	98	37
1.0	9655	8810	3996	203	109	108	98	37
.0	109	316	564	189	110	109	98	37
.2			95	170	110	109	98	37
.4			4	128	110	109	98	37
.6				82	110	109	98	37
.8				49	110	109	98	37
1.0				38	110	109	98	37

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9812	6651	571	243	240	215	72
.2	9999	9782	6629	571	243	240	215	72
.4	9995	9689	6563	569	243	240	215	72
.6	9991	9529	6453	566	243	240	215	72
.8	9913	9296	6300	562	243	240	215	72
1.0	9651	8987	6105	556	243	240	215	72
.0	109	319	730	409	243	241	216	72
.2			140	356	243	241	216	72
.4			10	269	243	241	216	72
.6				181	243	241	216	72
.8				120	243	241	216	72
1.0				98	243	241	216	72

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9057	2789	905	890	756	148
.2	9999	9998	8989	2774	905	891	756	148
.4	9999	9984	8782	2730	905	891	756	148
.6	9999	9906	8439	2658	905	891	756	148
.8	9996	9635	7965	2557	905	891	756	148
1.0	9656	8991	7368	2431	906	891	757	148
.0	109	319	811	1045	906	892	757	148
.2		4	307	901	906	892	757	148
.4			81	761	906	892	757	148
.6			14	646	907	892	757	148
.8			2	569	907	892	757	148
1.0				543	907	892	757	148

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9780	5072	2842	2752	1996	81
.2	9999	9999	9708	5036	2842	2752	1996	81
.4	9999	9999	9473	4928	2842	2753	1997	81
.6	9999	9989	9037	4751	2843	2753	1997	81
.8	9999	9831	8360	4511	2843	2753	1997	81
1.0	9656	8991	7426	4216	2843	2754	1997	81
.0	109	319	817	2222	2846	2756	1999	81
.2		83	578	2149	2846	2756	1999	81
.4		12	393	2091	2846	2756	1999	81
.6		1	264	2048	2846	2756	1999	81
.8			187	2023	2846	2756	1999	81
1.0			162	2014	2846	2756	1999	81

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9874	6086	4706	4488	2796	25
.2	9999	9999	9813	6053	4707	4489	2797	25
.4	9999	9999	9601	5954	4708	4490	2797	25
.6	9999	9995	9175	5793	4708	4491	2797	25
.8	9999	9873	8469	5579	4709	4491	2798	25
1.0	9656	8991	7451	5323	4709	4492	2798	25
.0	109	319	971	3804	4712	4494	2799	25
.2	10	174	854	3777	4712	4494	2799	25
.4		83	761	3755	4712	4494	2800	25
.6		35	695	3740	4712	4494	2800	25
.8		13	654	3730	4712	4494	2800	25
1.0		7	641	3727	4712	4494	2800	25

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9907	7062	6502	6110	3286	7
.2	9999	9999	9852	7042	6503	6112	3287	7
.4	9999	9999	9658	6983	6504	6112	3287	7
.6	9999	9997	9253	6890	6505	6113	3288	7
.8	9999	9891	8563	6768	6505	6114	3288	7
1.0	9656	8992	7563	6629	6506	6114	3288	7
.0	109	326	1559	5870	6508	6116	3289	7
.2	39	248	1505	5863	6508	6117	3289	7
.4	10	187	1463	5858	6508	6117	3289	7
.6	2	144	1432	5854	6508	6117	3289	7
.8		118	1414	5852	6508	6117	3289	7
1.0		110	1408	5851	6508	6117	3289	7

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	9999	9934	9074	8996	8283	3629	1
.2	9999	9999	9894	9076	8998	8285	3629	1
.4	9999	9992	9747	9076	8999	8286	3630	1
.6	9999	9998	9449	9075	9000	8287	3630	1
.8	9999	9925	8978	9074	9001	8288	3631	1
1.0	9655	9031	8391	9072	9001	8288	3631	1
.0	129	911	5385	9067	9002	8289	3631	1
.2	112	896	5379	9067	9002	8289	3631	1
.4	98	886	5375	9067	9002	8289	3631	1
.6	89	877	5372	9067	9002	8289	3631	1
.8	83	872	5370	9067	9002	8289	3631	1
1.0	81	871	5370	9067	9002	8289	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9659B9039A7222		4000	1163	265		
.2	9659B9033A7222		4000	1163	265		
.4	9658B9039A7222		4000	1163	265		
.6	9657B9032A7222		4000	1163	265		
.8	9656B9032A7222		4000	1163	265		
1.0	9654B9031A7222		4000	1163	265		
.0	8609B8553A7116		3989	1164	266		
.2	C	B	A	932 1084	311		1
.4	21C	B	A	35 800	347		1
.6	10C	B	A	483	373		1
.8	C	B	A	260	390		1
1.0	33C	1B	A	182	395		1

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9942A9799		9325	7954 4731	1415		6
.2	9941 9799		9325	7954 4731	1415		6
.4	9938 9797		9324	7954 4731	1415		6
.6	9932 9794		9323	7954 4731	1415		6
.8	9924 9790		9322	7954 4731	1415		6
1.0	9913 9786		9321	7953 4731	1415		6
.0	87,74C9243A9161		7915	4726	1416		6
.2	C	B	A	1553 3647	1584		7
.4	21C	B	A	65 2386	1718		8
.6	9C	B	A	1 1338	1814		8
.8	C	B	A	696	1873		9
1.0	31C	1B	A	486	1892		9

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9992A9906		9655	8887 6625	2792		34
.2	9989 9905		9655	8887 6625	2792		34
.4	9979 9902		9654	8887 6625	2792		34
.6	9964 9896		9653	8887 6625	2792		34
.8	9945 9888		9650	8886 6625	2792		34
1.0	9922 9878		9647	8885 6625	2792		34
.0	8732C9326A9479		8839	6617	2793		34
.2	C	A	1	1873 4902	3008		37
.4	21C	A		102 3183	3175		39
.6	8C	B	A	1 1829	3294		41
.8	C	B	A	1006	3365		41
1.0	29C	B	A	736	3389		42

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9971		9829	9419 8054	4817		208
.2	9999 9969		9829	9419 8054	4817		208
.4	9999 9960		9827	9419 8055	4817		208
.6	9991 9946		9824	9418 8054	4817		208
.8	9963 9927		9819	9417 8054	4817		208
1.0	9918 9906		9813	9415 8054	4817		208
.0	8647C9350A9639		9364	8042	4819		208
.2	C	A	3	2457 6014	5007		217
.4	C	A		226 4100	5151		224
.6	28C	A		7 2589	5253		229
.8	7C	A		1645	5313		232
1.0	C	A		1327	5333		233

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998A9999		9946	9764 9160	7559		1475
.2	9999 9999		9944	9764 9161	7560		1476
.4	9999 9997		9938	9763 9161	7560		1476
.6	9999 9986		9928	9761 9161	7560		1476
.8	9999 9957		9914	9758 9160	7561		1476
1.0	9916 9906		9897	9753 9159	7561		1476
.0	8368B9351A9721		9698	9147	7562		1476
.2	37C	A	237	4662 7883	7624		1488
.4	10C	A		1529 6719	7673		1498
.6	C	A		329 5782	7708		1505
.8	C	A		45 5176	7729		1509
1.0	C	A		8 4967	7736		1510

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9983	9855 9635	8633		2882
.2	9999 9999		9980	9856 9636	8635		2882
.4	9999 9999		9971	9854 9637	8635		2883
.6	9999 9998		9953	9850 9638	8636		2883
.8	9999 9977		9930	9845 9639	8637		2883
1.0	9918 9906		9902	9837 9639	8637		2883
.0	8229 9351		9726	9784 9639	8637		2883
.2		38	3559	7693 9639	8645		2886
.4			695	5814 9639	8651		2888
.6			68	4335 9638	8655		2889
.8			3	3392 9637	8657		2890
1.0	B	A		3069 9637	8658		2890

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9988	9887 9779	8858		3296
.2	9999 9999		9986	9889 9781	8860		3296
.4	9999 9999		9977	9880 9782	8861		3297
.6	9999 9999		9959	9887 9783	8862		3297
.8	9999 9982		9933	9885 9783	8862		3297
1.0	9918 9906		9903	9883 9783	8862		3297
.0	8228 9351		9726	9865 9784	8863		3297
.2		1373	6326	9526 9785	8864		3298
.4		38	3562	9220 9787	8866		3299
.6			1726	8978 9788	8867		3299
.8			763	8823 9789	8867		3299
1.0			475	8769 9789	8867		3299

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9990	9934 9841	8956		3491
.2	9999 9999		9989	9936 9843	8958		3492
.4	9999 9999		9980	9937 9844	8959		3492
.6	9999 9999		9962	9938 9845	8960		3493
.8	9999 9984		9936	9939 9845	8960		3493
1.0	9918 9906		9907	9939 9846	8960		3493
.0	8227 9351		9757	9939 9846	8960		3493
.2	157 4339		8283	9939 9846	8961		3493
.4		1373	6963	9939 9846	8961		3493
.6		285	5920	9939 9847	8961		3493
.8		38	5253	9939 9847	8962		3493
1.0		6	5024	9939 9847	8962		3493

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9994	9977 9886	9028		3642
.2	9999 9999		9994	9978 9888	9030		3643
.4	9999 9999		9992	9980 9890	9031		3643
.6	9999 9999		9988	9981 9890	9032		3643
.8	9999 9987		9983	9981 9891	9033		3644
1.0	9918 9930		9982	9981 9891	9033		3644
.0	8228 9698		9982	9981 9891	9033		3644
.2	5095 9250		9981	9982 9891	9033		3644
.4	2728 8858		9981	9982 9891	9033		3644
.6	1256 8554		9981	9982 9891	9033		3644
.8	525 8360		9981	9982 9891	9033		3644
1.0	314 8294		9981	9982 9891	9033		3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1.000$ 100.000 $\alpha_3 = .0100$ $\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9103C5934A1860		557	169	85	36	
.2	9102C5934A1860		557	169	85	36	
.4	9099C5932A1860		557	169	85	36	
.6	9093C5930A1860		557	169	85	36	
.8	9085C5927A1860		557	169	85	36	
1.0	9075C5923A1860		557	169	85	36	
.0	3364C3769B1760A		555	169	85	36	
.2	C	B	A	189	154	87	36
.4	24C	1B	A	9	115	88	37
.6	C	B	A		71	89	37
.8	C	B	A		40	89	37
1.0	18C	B	A		29	89	37

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9879B8997A6115		2614	844	428	179	
.2	9873B8993A6115		2614	844	428	179	
.4	9853B8982A6112		2614	844	428	179	
.6	9820B8964A6108		2614	844	428	179	
.8	9774B8937A6102		2613	844	428	179	
1.0	9717B8904A6095		2613	844	428	179	
.0	3323C5205B5283A2556			843	428	179	
.2	C	A		708	745	435	182
.4	19C	A		34	549	441	184
.6	C	A			343	445	186
.8	C	A			198	447	186
1.0	14C	B	A		146	448	187

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999B9539A7739		4410	1652	863	359	
.2	9999B9530A7736		4410	1652	863	359	
.4	9975 9505		7730	4409 1652	863	359	
.6	9902 9464		7718	4408 1652	863	359	
.8	9803 9407		7702	4406 1652	863	359	
1.0	9683 9336		7681	4403 1652	863	359	
.0	3213C5394A6517		4256	1645	864	359	
.2	C	A		1115	1414	876	364
.4	17C	A		66	1038	886	368
.6	C	A		1	663	893	371
.8	C	A			401	897	373
1.0	12C	A			309	899	374

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9978B9877A8812		6330	3035	1749	723	
.2	9994 9860		8807	6329 3035	1749	723	
.4	9999 9808		8790	6326 3034	1749	723	
.6	9999 9721		8761	6321 3034	1749	723	
.8	9909 9602		8721	6313 3033	1750	723	
1.0	9698 9453		8670	6304 3033	1750	723	
.0	3092C5438A7269		6033	3011	1751	723	
.2	C	A	2	1742	2524	1771	732
.4	C	A		164	1890	1787	738
.6	13C	A		5	1294	1798	743
.8	1C	A			881	1805	746
1.0	C	A			735	1807	747

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9995B9999A9642		8254	5600	4485	1831	
.2	9999B9998A9623		8251	5600	4485	1831	
.4	9997B9989A9565		8239	5599	4485	1831	
.6	9999B9939A9472		8218	5596	4486	1832	
.8	9999B97814A9350		8189	5593	4486	1832	
1.0	9719B9456A9204		8151	5588	4486	1832	
.0	2786B5439A7653		7738	5536	4489	1833	
.2	11B	A	149	3765	4977	4509	1841
.4	5B	A		1226	4405	4525	1847
.6	1B	A		259	3915	4536	1852
.8	B	A		35	3585	4543	1855
1.0	B	A		6	3469	4545	1856

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9905	8900 7915	7232	2942	
.2	9999 9999		9880	8893 7916	7233	2942	
.4	9999 9999		9801	8871 7917	7234	2943	
.6	9999 9992		9663	8833 7918	7235	2943	
.8	9999 9893		9469	8781 7918	7235	2943	
1.0	9730 9456		9232	8715 7918	7236	2943	
.0	2702 5439		7671	8265 7919	7237	2944	
.2		14	2560	6483 7920	7242	2946	
.4			456	4873 7920	7246	2948	
.6			41	3604 7920	7249	2949	
.8			2	2797 7919	7251	2950	
1.0				2520 7919	7251	2950	

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9943	9130 8907	8140	3311	
.2	9999 9999		9921	9126 8908	8142	3311	
.4	9999 9999		9845	9113 8909	8143	3312	
.6	9999 9997		9705	9092 8910	8143	3312	
.8	9999 9919		9496	9063 8911	8144	3312	
1.0	9730 9456		9233	9029 8911	8144	3312	
.0	2701 5439		7671	8829 8912	8145	3313	
.2		610	4768	8443 8913	8147	3313	
.4		14	2562	8103 8915	8148	3314	
.6			1183	7837 8916	8149	3314	
.8			496	7668 8916	8149	3314	
1.0			298	7610 8916	8149	3314	

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9956	9480 9402	8593	3495	
.2	9999 9999		9936	9491 9402	8595	3495	
.4	9999 9999		9864	9492 9405	8596	3496	
.6	9999 9998		9726	9491 9406	8597	3496	
.8	9999 9929		9515	9491 9407	8597	3496	
1.0	9730 9456		9250	9490 9407	8597	3497	
.0	2701 5439		7796	9485 9407	8598	3497	
.2	34	2193	6410	9481 9408	8598	3497	
.4		610	5219	9477 9408	8599	3497	
.6		113	4307	9474 9408	8599	3497	
.8		14	3734	9472 9408	8599	3497	
1.0		2	3538	9471 9408	8599	3497	

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9974	9847 9798	8955	3642	
.2	9999 9999		9965	9849 9800	8957	3643	
.4	9999 9999		9933	9850 9801	8958	3643	
.6	9999 9999		9882	9851 9802	8959	3644	
.8	9999 9938		9831	9852 9803	8959	3644	
1.0	9730 9501		9806	9852 9803	8960	3644	
.0	2701 6220		9786	9852 9803	8960	3644	
.2	1507 5615		9782	9852 9803	8960	3644	
.4	735 5125		9779	9852 9803	8960	3644	
.6	311 4764		9777	9852 9803	8960	3644	
.8	120 4543		9776	9852 9803	8960	3644	
1.0	68 4468		9775	9852 9803	8960	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1.000$ 100.000 $\alpha_3 = .1000$ $\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9085A4020		203	57	18	10	9	4
.2	9083 4020		203	57	18	10	9	4
.4	9078 4018		203	57	18	10	9	4
.6	9069 4014		203	57	18	10	9	4
.8	9057 4009		203	57	18	10	9	4
1.0	9041 4003		203	57	18	10	9	4
.0	327	571	189	57	18	10	9	4
.2				21	16	10	9	4
.4				1	12	10	9	4
.6					7	10	9	4
.8					4	10	9	4
1.0					3	10	9	4

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9886A8390		2346	297	89	51	47	18
.2	9876 8383		2345	297	89	51	47	18
.4	9848 8361		2341	297	89	51	47	18
.6	9801 8324		2335	297	89	51	47	18
.8	9736 8273		2325	297	89	51	47	18
1.0	9652 8207		2314	297	89	51	47	18
.0	340	901	1019	289	89	51	47	18
.2				106	81	52	47	18
.4				6	62	52	47	18
.6					40	52	47	18
.8					24	52	47	18
1.0					18	52	47	18

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9271		4748	636	179	108	98	36
.2	9999 9254		4742	636	179	108	98	36
.4	9984 9206		4724	635	179	108	98	36
.6	9890 9125		4693	635	179	108	98	36
.8	9759 9013		4651	634	179	108	98	36
1.0	9593 8874		4597	634	179	108	98	36
.0	340	946	1591	593	178	108	98	37
.2				216	163	108	98	37
.4				14	127	108	98	37
.6					86	108	98	37
.8					55	108	98	37
1.0					44	108	98	37

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9968A9818		7020	1478	362	239	214	72
.2	9988 9790		7001	1477	362	239	214	72
.4	9999 9702		6945	1474	362	239	214	72
.6	9999 9540		6852	1469	362	239	214	72
.8	9942 9347		6722	1462	362	239	214	72
1.0	9621 9041		6558	1454	362	239	214	72
.0	340	955	2014	1218	359	239	215	72
.2				445	332	240	215	72
.4				44	272	240	215	72
.6				1	203	240	215	72
.8					149	240	215	72
1.0					129	240	216	72

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9151	4106 1002	888	754	148
.2	9999 9998		9092	4094 1002	888	755	148
.4	9999 9984		8914	4054 1002	886	755	148
.6	9999 9910		8620	3994 1001	884	755	148
.8	9996 9650		8216	3907 1000	880	755	148
1.0	9662 9045		7713	3798 999	889	755	148
.0	339	955	2225	2593 984	889	756	148
.2			31	1294 958	890	756	148
.4				410 915	891	757	148
.6				82 869	891	757	148
.8				11 835	891	757	148
1.0				2 822	891	757	148

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9799	5901 2842	2750	1995	81
.2	9999 9999		9734	5869 2842	2751	1995	81
.4	9999 9999		9526	5772 2843	2751	1996	81
.6	9999 9989		9143	5612 2843	2751	1996	81
.8	9999 9838		8558	5393 2843	2752	1996	81
1.0	9662 9045		7767	5120 2843	2752	1996	81
.0	338	955	2232	3258 2844	2754	1998	81
.2		2	633	2518 2844	2755	1998	81
.4			99	1850 2844	2755	1999	81
.6			8	1329 2844	2756	1999	81
.8				1001 2844	2756	1999	81
1.0				889 2844	2756	1999	81

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9884	6459 4705	4488	2796	25
.2	9999 9999		9829	6425 4706	4488	2796	25
.4	9999 9999		9639	6323 4707	4489	2797	25
.6	9999 9995		9262	6156 4707	4490	2797	25
.8	9999 9878		8644	5931 4708	4490	2797	25
1.0	9662 9045		7768	5657 4708	4491	2798	25
.0	338	955	2232	4023 4711	4493	2799	25
.2		90	1274	3717 4711	4494	2799	25
.4		2	633	3461 4712	4494	2800	25
.6			273	3268 4712	4494	2800	25
.8			107	3149 4712	4494	2800	25
1.0			61	3109 4712	4494	2800	25

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9913	7166 6501	6110	3286	7
.2	9999 9999		9863	7145 6502	6111	3287	7
.4	9999 9999		9685	7081 6503	6112	3287	7
.6	9999 9997		9316	6978 6504	6113	3287	7
.8	9999 9895		8687	6845 6505	6114	3288	7
1.0	9662 9045		7775	6689 6505	6114	3288	7
.0	338	955	2286	5834 6508	6116	3289	7
.2	4	350	1783	5756 6508	6116	3289	7
.4		90	1379	5694 6508	6117	3289	7
.6		16	1084	5648 6508	6117	3289	7
.8		2	906	5620 6508	6117	3289	7
1.0			846	5611 6508	6117	3289	7

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999		9936	9075 8996	8283	3629	1
.2	9999 9999		9896	9076 8998	8285	3629	1
.4	9999 9999		9752	9076 8999	8286	3630	1
.6	9999 9998		9458	9075 9000	8287	3630	1
.8	9999 9907		8992	9073 9001	8288	3631	1
1.0	9662 9055		8408	9072 9001	8288	3631	1
.0	338 1129		5399	9067 9002	8289	3631	1
.2	183 986		5344	9067 9002	8289	3631	1
.4	87 874		5302	9067 9002	8289	3631	1
.6	36 793		5272	9067 9002	8289	3631	1
.8	14 744		5253	9067 9002	8289	3631	1
1.0	8 728		5247	9067 9002	8289	3631	1

$\alpha_1 = .000$ $\alpha_2 = .001$ $\alpha_c = 1.000$ $\alpha_1^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9884	A965	0886	6625 2162	101	5	
.2	9884	9650	8886	6625 2162	101	5	
.4	9884	9650	8886	6625 2162	101	5	
.6	9883	9650	8886	6625 2162	101	5	
.8	9883	9650	8886	6625 2162	101	5	
1.0	9882	9649	8886	6625 2162	101	5	
.0	9425	9494	8840	6617 2163	101	5	
.2		8	A	753	226	14	
.4		28	A	32	245	22	
.6		18	A		188	28	
.8		8	A		122	32	
1.0		48	A		94	33	

$\alpha_1 = .05$

.0	9971	A992	7	9761 9146 6723	1214	28	
.2	9971	9927	9761	9146 6723	1214	28	
.4	9970	9927	9761	9146 6723	1214	28	
.6	9968	9926	9761	9146 6723	1214	28	
.8	9966	9925	9760	9146 6723	1214	28	
1.0	9963	9924	9760	9146 6723	1214	28	
.0	9489	9753	9706	9130 6720	1214	28	
.2		B	A	1474	1481	73	
.4		2B	A	64	1246	112	
.6		1B	A	1	823	143	
.8		B	A		482	162	
1.0		3B	A		358	169	

$\alpha_1 = .10$

.0	9986	A996	4	9880 9559 8142	3006	67	
.2	9986	9964	9880	9559 8142	3006	67	
.4	9984	9963	9880	9559 8142	3006	67	
.6	9981	9962	9879	9559 8142	3006	67	
.8	9977	9959	9878	9559 8142	3006	67	
1.0	9972	9957	9877	9559 8142	3006	67	
.0	9477	9784	9824	9542 8139	3006	67	
.2		B	A	1 1829	2829	157	
.4		B	A	102	2130	234	
.6		3B	A	1	1354	294	
.8		1B	A		804	331	
1.0		B	A		610	344	

$\alpha_1 = .20$

.0	9999	A998	5	9940 9776 9007	5276	227	
.2	9999	9985	9941	9776 9007	5276	227	
.4	9994	9983	9940	9776 9007	5276	227	
.6	9988	9980	9939	9776 9008	5276	227	
.8	9982	9976	9938	9776 9008	5276	227	
1.0	9976	9971	9936	9775 9007	5276	227	
.0	9457	9793	9880	9758 9003	5276	227	
.2		2B	A	3 2435	4409	392	
.4		B	A	228	3246	532	
.6		B	A	7	2159	628	
.8		1B	A		1439	704	
1.0		2B	A		1184	727	

$\alpha_1 = .50$

.0	9999	A999	9	9980 9909 9585	7684	1466	
.2	9999	9999	9980	9910 9586	7685	1467	
.4	9999	9999	9978	9910 9586	7685	1467	
.6	9999	9995	9975	9910 9587	7685	1467	
.8	9998	9984	9971	9909 9587	7686	1467	
1.0	9971	9970	9966	9907 9586	7686	1467	
.0	9415	9792	9910	9890 9581	7685	1467	
.2				251 4658	6849	1608	
.4				1540	5998	1721	
.6				333	5273	1803	
.8				46	4789	1853	
1.0				8	4619	1869	

$\alpha_1 = .80$

.0	9999	A999	9	9992 9943 9737	8628	2881	
.2	9999	9999	9992	9944 9739	8629	2881	
.4	9999	9999	9990	9944 9739	8630	2882	
.6	9999	9999	9984	9944 9740	8631	2882	
.8	9999	9992	9977	9942 9740	8631	2882	
1.0	9970	9969	9968	9940 9739	8631	2882	
.0	9412	9791	9912	9922 9734	8631	2882	
.2			46	3683 7686	8701	2908	
.4				730 5830	8755	2928	
.6				72 4362	8792	2942	
.8				3 3424	8815	2951	
1.0				3102	8822	2954	

$\alpha_1 = .90$

.0	9999	A999	9	9994 9949 9786	8858	3296	
.2	9999	9999	9994	9951 9788	8859	3296	
.4	9999	9999	9992	9951 9789	8860	3297	
.6	9999	9999	9986	9950 9789	8861	3297	
.8	9999	9994	9978	9948 9790	8862	3297	
1.0	9970	9969	9969	9946 9790	8862	3297	
.0	9411	9791	9912	9928 9788	8862	3297	
.2			1548	6501 9479	8880	3304	
.4			46	3687 9198	8893	3309	
.6				1800 8973	8903	3313	
.8				802 8829	8909	3315	
1.0				502 8779	8911	3315	

$\alpha_1 = .95$

.0	9999	A999	9	9994 9952 9841	8956	3491	
.2	9999	9999	9995	9954 9843	8958	3492	
.4	9999	9999	9993	9954 9844	8959	3492	
.6	9999	9999	9987	9954 9845	8960	3493	
.8	9999	9995	9979	9952 9845	8960	3493	
1.0	9970	9969	9969	9950 9846	8960	3493	
.0	9411	9791	9912	9935 9846	8960	3493	
.2			239	4736 8477	9850	8965	3494
.4				1548 7161	9853	8968	3496
.6				332 6117	9856	8970	3497
.8				46 5447	9857	8972	3497
1.0				8 5217	9858	8972	3497

$\alpha_1 = .99$

.0	9999	A999	9	9995 9977 9886	9028	3642	
.2	9999	9999	9996	9978 9888	9030	3643	
.4	9999	9999	9994	9980 9890	9031	3643	
.6	9999	9999	9989	9981 9890	9032	3643	
.8	9999	9995	9983	9981 9891	9033	3644	
1.0	9970	9969	9978	9981 9891	9033	3644	
.0	9411	9791	9960	9981 9891	9033	3644	
.2	1381	6368	9613	9982 9891	9033	3644	
.4		38	3586	9302 9892	9033	3644	
.6			1738	9055 9982	9892	9033	3644
.8			768	8897 9982	9892	9033	3644
1.0			478	8843 9982	9892	9033	3644

$\alpha_1 = .000$ $\alpha_2 = .001$ $\alpha_c = 1.000$ $\alpha_1^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7489	C695	5	4399 B1651A	480	107	26
.2	7488	C695	5	4399 B1651A	480	107	26
.4	7488	C695	4	4399 B1651A	480	107	26
.6	7487	C695	4	4399 B1651A	480	107	26
.8	7487	C695	3	4398 B1651A	480	107	26
1.0	7485	C695	2	4398 B1651A	480	107	26
.0	6844	C641	7	4254 A1645	480	108	26
.2			C	B	A 180	112	31
.4		11C	7	B	A 9	90	35
.6		24C	16	B	A	59	37
.8		C		B	A	34	39
1.0		46C	32	1B	A	25	40

$\alpha_1 = .05$

.0	9546	B934	9	8205 A5505	2309	563	135
.2	9545	B934	8	8205 A5505	2309	563	135
.4	9542	B934	5	8204 A5505	2309	563	135
.6	9536	B934	0	8202 A5504	2309	563	135
.8	9528	B933	3	8199 A5504	2309	563	135
1.0	9518	B932	4	8195 A5503	2309	563	135
.0	8355	B831	6	7784 A5437	2305	564	135
.2			C	B	A 705	559	157
.4		29C	19	B	A 37	443	176
.6		16C	11	B	A	291	189
.8		C		B	A	174	197
1.0		47C	32	1B	A	132	200

$\alpha_1 = .10$

.0	9809	B969	6	9043 A7225	4001	1164	281
.2	9806	B969	4	9042 A7225	4001	1164	281
.4	9798	B968	7	9039 A7224	4001	1164	281
.6	9785	B967	5	9034 A7223	4001	1164	281
.8	9766	B966	0	9028 A7222	4000	1164	281
1.0	9743	B963	9	9019 A7220	4000	1164	281
.0	8440	C851	5	8540 A7114	3989	1164	281
.2			C	A	1147	1103	324
.4		32C	20	A	73	863	358
.6		14C	9	B	A 1	577	383
.8		C		B	A	362	398
1.0		47C	30	B	A	284	404

$\alpha_1 = .20$

.0	9964	B989	3	9517 A8440	5924	2318	605
.2	9958	B988	7	9516 A8440	5924	2318	605
.4	9937	B987	0	9509 A8439	5924	2318	605
.6	9904	B984	3	9499 A8436	5924	2318	605
.8	9859	B980	5	A9484 8432	5923	2318	605
1.0	9803	9759	9466	8427	5922	2318	605
.0	8308	C850	4	8947 A8291	5899	2318	606
.2			C	A	3 1838	2084	679
.4		33C	18	A	185	1441	738
.6		12C	7	A	6	1167	782
.8		C		A		820	808
1.0		45C	26	A		694	817

$\alpha_1 = .50$

.0	9910	B997	8	9851 A9338	7958	4818	1755
.2	9972	B999	4	A9845 9337	7958	4818	1755
.4	9999	B999	9	9824 A9333	7957	4819	1755
.6	9999	B998	0	9791 A9325	7956	4819	1755
.8	9932	B987	6	A9747 9314	7953	4819	1756
1.0	9703	B972	7	9696 A9300	7950	4818	1756
.0	7494	C818	0	B9154 A9140	7911	4815	1757
.2		C		A 231	4019	4469	1839
.4		C		A	1366	4061	1905
.6		32C	8	A	301	3685	1952
.8		7C	2	A	42	3423	1980
1.0		C		A	7	3330	1990

$\alpha_1 = .80$

.0	9999	B999	A	9957 9592	8648	7200	2935
.2	9999	B999	9	A9948 9591	8648	7201	2935
.4	9999	B999	9	A9918 9583	8647	7201	2936
.6	9999	B999	5	A9865 9570	8644	7202	2936
.8	9999	B994	3	A9794 9551	8640	7203	2936
1.0	9809	B974	4	A9710 9527	8634	7203	2936
.0	6105	C808	7	A9165 9381	8591	7204	2937
.2		10C	A	37 3462	6870	7254	2958
.4		C	A	679	5268	7293	2975
.6		15C	A	66	3977	7320	2987
.8		9C	A	3	3143	7337	2994
1.0		C	A		2856	7342	2996

$\alpha_1 = .90$

.0	9999	A999	9	9973 9642	8962	8136	3310
.2	9999	9999	9965	9640	8963	8137	3310
.4	9999	9999	9935	9631	8964	8138	3311
.6	9999	9998	9882	9616	8963	8139	3311
.8	9999	9956	9804	9595	8962	8139	3311
1.0	9821	9744	9710	9567	8960	8140	3311
.0	5647	B808	7	A9166 9400	8947	8140	3312
.2		8B	A	1348	6145	8690	8155 3318
.4		4B	A	37	3472	8453	8167 3322
.6		4B	A		1686	8262	8175 3326
.8		3B	A		746	8139	8180 3328
1.0		3B	A		465	8096	8181 3328

$\alpha_1 = .95$

.0	9999	A999	9	9979 9667	9401	8593	3495
.2	9999	9999	9971	9665	9403	8594	3495
.4	9999	9999	9943	9657	9404	8595	3496
.6	9999	9999	9889	9643	9405	8596	3496
.8	9999	9961	9809	9623	9406	8597	3496
1.0	9822	9744	9710	9598	9406	8597	3496
.0	5631	8087	9166	9454	9407	8597	3497
.2		155	4256	8046	9411	8601	3498
.4			1348	6778	9414	8604	3499
.6			280	5773	9416	8606	3500
.8			37	5129	9417	8608	3501
1.0			6	4907	9418	8608	3501

$\alpha_1 = .99$

.0	9999	A999	9	9983 9887	9798	8955	3642
.2	9999	9999	9976	9889	9800	8957	3643
.4	9999	9999	9951	9890	9801	8958	3643
.6	9999	9999	9904	9891	9802	8959	3644
.8	9999	9965	9841	9892	9803	8959	3644
1.0	9822	9744	9782	9892	9803	8960	3644
.0	5631	8087	9550	9892	9803	8960	3644
.2		626	5013	9102	9892	9803	8960 3644
.4		14	2686	8712	9892	9804	8960 3644
.6			1237	8409	9892	9804	8960 3644
.8			518	8217	9892	9804	8960 3644
1.0			310	8151	9892	9804	8960 3644

$\alpha_1 = .000$ $\alpha_2 = .001$ $\alpha_c = 1.000$ $\alpha_1^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1792	C154	1	624B 179A	55	17	9 4
.2	1792	C154	1	624B 179A	55	17	9 4
.4	1791	C154	1	624B 179A	55	17	9 4
.6	1791	C154	0	624B 179A	55	17	9 4
.8	1791	C154	0	624B 179A	55	17	9 4
1.0	1790	C154	0	624B 179A	55	17	9 4
.0	1478	C129	5	588A 178	55	17	9 4
.2		1C	1	A	21	16	9 4
.4		C		A	1	12	9 4
.6		14C	10	A		7	9 4
.8		C		A		4	9 4
1.0		16C	11	A		3	9 4

$\alpha_1 = .05$

.0	9268	C827	5	3800B 923A	278	84	44 18
.2	9262	C827	0	3798B 923A	278	84	44 18
.4	9244	C825	5	3795B 923A	278	84	44 18
.6	9214	C823	0	3789B 923A	278	84	44 18
.8	9172	C819	6	3781B 922A	278	84	44 18
1.0	9118	C815	1	3771B 922A	278	84	44 18
.0	3130	C318	5	2633B 898A	278	84	44 18
.2			C	B	A 108	78	45 18
.4		37C	25	B	A 7	60	46 18
.6		C		B	A	39	46 19
.8		C		B	A	24	46 19
1.0		31C	20	B	A	18	47 19

$\alpha_1 = .10$

.0	9842	C926	3	B6010A1867	557	169	93 36
.2	9829	C925	1	B6006A1867	557	169	93 36
.4	9787	C921	6	B5993A1867	557	169	93 36
.6	9719	C915	6	B5971A1866	557	169	93 36
.8	9624	C907	3	B5940A1864	557	169	93 36
1.0	9503	C896	8	B5901A1862	557	169	93 36
.0	2798	C312	4	3739A1762	555	169	93 36
.2			C	A	226	157	95 36
.4		31C	20	A	18	124	96 37
.6		C		A		85	97 37
.8		C		A		55	97 37
1.0		23C	14	A		44	97 37

$\alpha_1 = .20$

.0	9999	B982	3	7801A3511	1112	339	205 71
.2	9999	B979	6	7789A3509	1112	339	205 71
.4	9999	B971	5	7752A3506	1112	339	205 71
.6	9877	B958	2	7691A3499	1112	339	205 71
.8	9671	B940	0	7605A3490	1111	339	206 71
1.0	9414	9172	7497	3479	1111	339	206 71
.0	2407	C293	9	4503A3155	1101	339	206 71
.2		C		A 1	498	318	209 72
.4		25C	14	A	62	264	211 72
.6		C		A	2	200	212 73
.8		C		A		149	213 73
1.0		17C	10	A		130	214 73

$\alpha_1 = .50$

.0	9833	B995	3	A9358 6262	2631	931	738 147
.2	9932	B998	4	A9317 6254	2631	931	738 147
.4	9999	B999	9	A9196 6229	2629	931	738 147
.6	9999	B995	7	A8997 6186	2627	931	738 147
.8	9955	9673	8730	6127	2623	931	738 147
1.0	9348	B913	7	A8404 6053	2617	931	738 147
.0	1707	C263	2	B4890A5226	2560	931	739 147
.2		C	B	A 127	1612	919	745 149
.4		C	B	A	627	899	749 150
.6		7C	2B	A	150	858	753 150
.8		1C	B	A	22	832	755 151
1.0		C	B	A	4	822	756 151

$\alpha_1 = .80$

.0	9995	B999	9	A9841 7525	3851	2734	1985 81
.2	9999	9999	9794	7507	3849	2734	1985 81
.4	9999	B999	9	A9642 7452	3845	2734	1986 81
.6	9999	B999	0	A9369 7362	3836	2735	1986 81
.8	9990	9855	8968	7237	3824	2735	1986 81
1.0	9658	B918	6	A8448 7080	3809	2735	1986 81
.0	1097	B257	3	A4904 6008	3700	2737	1988 81
.2		6B	A	13 2154	3191	2744	1993 81
.4		B	A	397	2608	2758	1997 81
.6		1B	A	36	2078	2764	2000 82
.8		2B	A	2	1711	2766	2001 82
1.0		B	A		1540	2767	2002 82

$\alpha_1 = .90$

.0	9999	A999	9	9907 7808	4811	4480	2792 25
.2	9999	9999	9866	7787	4812	4481	2793 25
.4	9999	9999	9725	7722	4810	4482	2793 25
.6	9999	9996	9453	7613	4808	4483	2794 25
.8	9999	9891	9026	7464	4804	4483	2794 25
1.0	9680	9186	8449	7279	4798	4484	2794 25
.0	1014	2573	4905	6155	4766	4486	2796 25
.2		1	569	3962	4697	4498	2798 25
.4			13	2180	4629	4493	2800 25
.6				1024	4572	4496	2802 25
.8				436	4534	4497	2803 25
1.0				263	4520	4498	2803 25

$\alpha_1 = .95$

.0	9999	A999	9	9930 7965	6499	6108	3285 7
.2	9999	9999	9893	7923	6501	6109	3286 7
.4	9999	9999	9760	7855	6501	6110	3286 7
.6	9999	9997	9492	7743	6502	6111	3287 7
.8	9999	9906	9054	7592	6503	6112	3287 7
1.0	9681	9186	8449	7405	6503	6112	3287 7
.0	1009	2573	4905	6343	6505	6114	3288 7
.2			33	2007	5308	6507	6116 3289 7
.4				565	4306	6508	6118 3290 7
.6				106	3667	6509	6119 3291 7
.8				13	3208	6510	6119 3291 7
1.0				2	3051	6510	6119 3291 7

$\alpha_1 = .99$

.0	9999	A999	9	9945 9879	8996	8283	3629 1
.2	9999	9999	9911	9879	8998	8285	3629 1
.4	9999	9999	9787	9878	8999	8286	3630 1
.6	9999	9998	9533	9876	9000	8287	3630 1
.8	9999	9916	9118	9873	9001	8288	3630 1
1.0	9681	9186	8572	9070	9001	8288	3631 1
.0	1009	2573	5657	9057	9002	8289	3631 1
.2		94	1444	5119	9055	9002	8289 3631 1
.4		2	708	4683	9053	9002	8289 3631 1
.6			301	4362	9051	9002	8289 3631 1
.8			117	4165	9051	9002	8289 3631 1
1.0			66	4099	9050	9002	8289 3631 1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 10.000 $\alpha_1^2 =$ .001 $\alpha_2 =$ 100.0000 $\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4207A	917	916	909	837	367		
.2	4200	917	916	909	837	367		
.4	4180	917	916	909	837	367		
.6	4146	917	916	909	837	367		
.8	4099	917	916	909	837	367		
1.0	4039	917	916	909	837	367		
.0	709	917	917	909	837	367		
.2	648	917	917	909	837	367		
.4	597	917	917	909	837	367		
.6	560	917	917	909	837	367		
.8	536	917	917	909	837	367		
1.0	529	917	917	909	837	367		
			$\alpha_1 =$ .05					
.0	9063A	4024	3445	3424	3218	1730	3	
.2	8994	4017	3445	3424	3218	1730	3	
.4	8789	3996	3445	3424	3218	1730	3	
.6	8450	3960	3446	3424	3218	1730	3	
.8	7983	3912	3446	3424	3218	1730	3	
1.0	7398	3852	3446	3424	3218	1730	3	
.0	995	3196	3446	3424	3218	1730	3	
.2	885	3185	3446	3424	3218	1730	3	
.4	798	3176	3446	3424	3218	1730	3	
.6	736	3170	3446	3424	3218	1730	3	
.8	698	3166	3446	3424	3218	1730	3	
1.0	685	3165	3446	3424	3218	1730	3	
			$\alpha_1 =$ .10					
.0	9933A	6589	5260	5235	4993	3109	27	
.2	9883	6549	5260	5235	4993	3109	27	
.4	9700	6433	5260	5235	4993	3109	27	
.6	9295	6246	5260	5235	4993	3109	27	
.8	8567	6000	5260	5235	4993	3109	27	
1.0	7461	5710	5260	5235	4993	3109	27	
.0	1029	4178	5260	5236	4993	3109	27	
.2	924	4153	5260	5236	4993	3109	27	
.4	842	4134	5260	5236	4993	3109	27	
.6	782	4120	5260	5236	4993	3110	27	
.8	746	4111	5260	5236	4993	3110	27	
1.0	735	4108	5260	5236	4993	3110	27	
			$\alpha_1 =$ .20					
.0	9999A	9016	7140	7117	6891	4997	201	
.2	9999	8897	7140	7117	6892	4997	201	
.4	9991	8548	7140	7117	6892	4998	201	
.6	9892	8000	7140	7117	6892	4998	201	
.8	9297	7311	7140	7117	6892	4998	201	
1.0	7475	6570	7140	7117	6892	4998	201	
.0	1106	4743	7140	7118	6893	4998	201	
.2	1014	4716	7140	7118	6893	4998	201	
.4	941	4696	7140	7118	6893	4998	201	
.6	889	4681	7140	7118	6893	4998	201	
.8	858	4672	7140	7118	6893	4998	201	
1.0	848	4669	7140	7118	6893	4998	201	
			$\alpha_1 =$ .50					
.0	9999A	9997	9170	9073	8925	7578	1476	
.2	9999	9988	9158	9073	8926	7579	1476	
.4	9999	9912	9124	9074	8927	7580	1476	
.6	9999	9566	9080	9075	8927	7580	1476	
.8	9967	8653	9038	9075	8928	7580	1476	
1.0	7563	7367	9012	9075	8928	7580	1476	
.0	1559	6220	8997	9075	8928	7580	1476	
.2	1505	6210	8997	9075	8928	7580	1476	
.4	1463	6202	8997	9075	8928	7580	1476	
.6	1432	6196	8997	9075	8928	7580	1476	
.8	1414	6193	8997	9075	8928	7580	1476	
1.0	1408	6192	8997	9075	8928	7580	1476	
			$\alpha_1 =$ .80					
.0	9999A	9999	9866	9742	9635	8634	2882	
.2	9999	9999	9848	9743	9637	8635	2882	
.4	9999	9999	9795	9744	9638	8636	2883	
.6	9999	9955	9726	9745	9638	8637	2883	
.8	9999	9551	9667	9745	9639	8637	2883	
1.0	7920	8785	9639	9746	9639	8637	2883	
.0	3279	8559	9636	9746	9639	8637	2883	
.2	3262	8558	9636	9746	9639	8637	2883	
.4	3249	8558	9636	9746	9639	8637	2883	
.6	3240	8557	9636	9746	9639	8637	2883	
.8	3234	8557	9636	9746	9639	8637	2883	
1.0	3232	8557	9636	9746	9639	8637	2883	
			$\alpha_1 =$ .90					
.0	9999A	9999	9952	9876	9779	8858	3296	
.2	9999	9999	9942	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9986	9872	9880	9783	8862	3297	
.8	9999	9784	9836	9881	9783	8862	3297	
1.0	8392	9407	9821	9881	9784	8862	3297	
.0	5385	9366	9820	9881	9784	8863	3297	
.2	5380	9366	9820	9881	9784	8863	3297	
.4	5375	9366	9820	9881	9784	8863	3297	
.6	5372	9366	9820	9881	9784	8863	3297	
.8	5370	9366	9820	9881	9784	8863	3297	
1.0	5370	9366	9820	9881	9784	8863	3297	
			$\alpha_1 =$ .95					
.0	9999A	9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9994	9938	9938	9845	8960	3493	
.8	9999	9894	9918	9939	9845	8960	3493	
1.0	8979	9711	9910	9939	9846	8960	3493	
.0	7695	9702	9910	9939	9846	8960	3493	
.2	7694	9702	9910	9939	9846	8960	3493	
.4	7693	9702	9910	9939	9846	8960	3493	
.6	7692	9702	9910	9939	9846	8960	3493	
.8	7692	9702	9910	9939	9846	8960	3493	
1.0	7692	9702	9910	9939	9846	8960	3493	
			$\alpha_1 =$ .99					
.0	9999A	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9811	9943	9982	9981	9891	9033	3644	
.0	9797	9943	9982	9981	9891	9033	3644	
.2	9797	9943	9982	9981	9891	9033	3644	
.4	9797	9943	9982	9981	9891	9033	3644	
.6	9797	9943	9982	9981	9891	9033	3644	
.8	9797	9943	9982	9981	9891	9033	3644	
1.0	9797	9943	9982	9981	9891	9033	3644	

.000 .001 10.000 .001 1000.0000 .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3897A	101	100	100	99	90	37	
.2	3890	101	100	100	99	90	37	
.4	3868	101	100	100	99	90	37	
.6	3831	101	100	100	99	90	37	
.8	3780	101	100	100	99	90	37	
1.0	3714	101	100	100	99	90	37	
.0	75	100	100	100	99	90	37	
.2	68	100	100	100	99	90	37	
.4	63	100	100	100	99	90	37	
.5	59	100	100	100	99	90	37	
.8	56	100	100	100	99	90	37	
1.0	56	100	100	100	99	90	37	
				.05				
.0	9016A	2200	500	499	495	452	184	
.2	8942	2185	500	499	495	452	184	
.4	8721	2139	500	499	495	452	184	
.6	8353	2065	500	499	495	452	184	
.8	7844	1962	500	499	495	452	184	
1.0	7199	1833	500	499	495	452	184	
.0	107	422	500	499	495	452	184	
.2	94	419	500	499	495	452	184	
.4	85	417	500	499	495	452	184	
.6	78	416	500	499	495	452	184	
.8	74	415	500	499	495	452	184	
1.0	72	415	500	499	495	452	184	
				.10				
.0	9931A	5493	1002	999	990	905	368	
.2	9879	5420	1002	999	990	905	368	
.4	9685	5202	1002	999	990	905	368	
.6	9256	4847	1002	999	990	905	368	
.8	8473	4366	1002	999	990	905	368	
1.0	7260	3775	1001	999	990	905	368	
.0	110	576	1000	999	990	905	368	
.2	99	571	1000	999	990	905	368	
.4	90	567	1000	999	990	905	368	
.6	83	564	1000	999	990	905	368	
.8	79	562	1000	999	990	905	368	
1.0	78	561	1000	999	990	905	368	
				.20				
.0	9999A	8766	2271	1997	1979	1809	736	
.2	9999	8592	2263	1997	1979	1809	736	
.4	9991	8071	2240	1997	1980	1809	736	
.6	9888	7207	2204	1998	1980	1809	736	
.8	9257	6023	2156	1998	1980	1809	736	
1.0	7261	4572	2099	1998	1980	1809	736	
.0	119	676	1947	1998	1980	1810	736	
.2	109	670	1947	1998	1980	1810	736	
.4	101	666	1947	1998	1980	1810	736	
.6	95	663	1947	1998	1980	1810	736	
.8	91	661	1947	1998	1980	1810	736	
1.0	90	660	1947	1998	1980	1810	736	
				.50				
.0	9999A	9997	7083	4993	4948	4522	1839	
.2	9999	9986	6954	4993	4949	4523	1839	
.4	9999	9887	6583	4994	4949	4523	1840	
.6	9999	9393	6013	4994	4949	4524	1840	
.8	9966	7843	5315	4994	4950	4524	1840	
1.0	7271	4764	4577	4995	4950	4524	1840	
.0	171	1046	3848	4995	4950	4524	1840	
.2	165	1043	3847	4995	4950	4524	1840	
.4	160	1040	3847	4995	4950	4524	1840	
.6	156	1038	3847	4995	4950	4524	1840	
.8	154	1037	3846	4995	4950	4524	1840	
1.0	153	1037	3846	4995	4950	4524	1840	
				.80				
.0	9999A	9999	9377	7989	7917	7236	2943	
.2	9999	9999	9235	7990	7919	7237	2943	
.4	9999	9998	8818	7991	7920	7238	2944	
.6	9999	9926	8186	7992	7920	7239	2944	
.8	9999	9012	7462	7992	7921	7239	2944	
1.0	7316	5391	6835	7993	7921	7240	2944	
.0	398	2365	6516	7993	7921	7240	2944	
.2	395	2364	6516	7993	7921	7240	2944	
.4	393	2363	6516	7993	7921	7240	2944	
.6	392	2362	6516	7993	7921	7240	2944	
.8	391	2362	6516	7993	7921	7240	2944	
1.0	391	2362	6516	7993	7921	7240	2944	
				.90				
.0	9999A	9999	9722	8988	8907	8141	3311	
.2	9999	9999	9631	8989	8909	8142	3311	
.4	9999	9999	9363	8991	8910	8143	3312	
.6	9999	9969	8960	8991	8911	8144	3312	
.8	9999	9315	8530	8992	8911	8145	3312	
1.0	7392	6230	8232	8992	8912	8145	3312	
.0	772	4068	8131	8992	8912	8145	3313	
.2	771	4067	8131	8992	8912	8145	3313	
.4	770	4067	8131	8992	8912	8145	3313	
.6	769	4067	8131	8992	8912	8145	3313	
.8	769	4067	8131	8992	8912	8145	3313	
1.0	769	4067	8131	8992	8912	8145	3313	
				.95				
.0	9999A	9999	9859	9487	9402	8593	3495	
.2	9999	9999	9809	9489	9404	8595	3495	
.4	9999	9999	9658	9490	9405	8596	3496	
.6	9999	9982	9438	9491	9406	8597	3496	
.8	9999	9501	9220	9492	9407	8597	3496	
1.0	7536	7364	9097	9492	9407	8598	3497	
.0	1477	6225	9072	9492	9407	8598	3497	
.2	1476	6225	9072	9492	9407	8598	3497	
.4	1476	6225	9072	9492	9407	8598	3497	
.6	1475	6225	9072	9492	9407	8598	3497	
.8	1475	6225	9072	9492	9407	8598	3497	
1.0	1475	6225	9072	9492	9407	8598	3497	
				.99				
.0	9999A	9999	9968	9887	9798	8955	3642	
.2	9999	9999	9958	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9993	9881	9891	9802	8959	3644	
.8	9999	9822	9839	9892	9803	8959	3644	
1.0	8390	9407	9821	9892	9803	8960	3644	
.0	5384	9366	9820	9892	9803	8960	3644	
.2	5384	9366	9820	9892	9803	8960	3644	
.4	5383	9366	9820	9892	9803	8960	3644	
.6	5383	9366	9820	9892	9803	8960	3644	
.8	5383	9366	9820	9892	9803	8960	3644	
1.0	5383	9366	9820	9892	9803	8960	3644	

.000 .001 10.000 .001 10000.0000 .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3865A	11	10	10	10	10	9	4
.2	3857	11	10	10	10	10	9	4
.4	3835	11	10	10	10	10	9	4
.6	3798	11	10	10	10	10	9	4
.8	3746	11	10	10	10	10	9	4
1.0	3679	11	10	10	10	10	9	4
.0	8	10	10	10	10	10	9	4
.2	7	10	10	10	10	10	9	4
.4	6	10	10	10	10	10	9	4
.6	6	10	10	10	10	10	9	4
.8	6	10	10	10	10	10	9	4
1.0	6	10	10	10	10	10	9	4
				.05				
.0	9011A	1967	52	52	52	52	47	18
.2	8936	1951	52	52	52	52	47	18
.4	8713	1902	52	52	52	52	47	18
.6	8343	1821	52	52	52	52	47	18
.8	7829	1710	52	52	52	52	47	18
1.0	7178	1571	52	52	52	52	47	18
.0	11	43	52	52	52	52	47	18
.2	10	43	52	52	52	52	47	18
.4	9	43	52	52	52	52	47	18
.6	8	43	52	52	52	52	47	18
.8	7	43	52	52	52	52	47	18
1.0	7	43	52	52	52	52	47	18
				.10				
.0	9931A	5354	116	110	110	109	98	37
.2	9878	5275	116	110	110	109	98	37
.4	9684	5043	116	110	110	109	98	37
.6	9252	4663	115	110	110	109	98	37
.8	8463	4148	115	110	110	109	98	37
1.0	7238	3512	114	110	110	109	98	37
.0	11	60	110	110	110	109	98	37
.2	10	59	110	110	110	109	98	37
.4	9	59	110	110	110	109	98	37
.6	8	58	110	110	110	109	98	37
.8	8	58	110	110	110	109	98	37
1.0	8	58	110	110	110	109	98	37
				.20				
.0	9999A	8735	836	244	243	241	216	72
.2	9999	8555	822	244	243	241	216	72
.4	9991	8010	781	244	244	241	216	72
.6	9887	7102	714	244	244	241	216	72
.8	9253	5847	625	244	244	241	216	72
1.0	7238	4289	518	244	244	241	216	72
.0	12	70	232	244	244	241	216	72
.2	11	70	232	244	244	241	216	72
.4	10	69	232	244	244	241	216	72
.6	10	69	232	244	244	241	216	72
.8	9	69	232	244	244	241	216	72
1.0	9	69	232	244	244	241	216	72
				.50				
.0	9999A	9997	6315	914	907	892	757	148
.2	9999	9986	6115	914	907	892	757	148
.4	9999	9883	5527	914	907	892	758	148
.6	9999	9369	4593	913	907	892	758	148
.8	9966	7723	3381	911	907	892	758	148
1.0	7239	4327	1981	910	907	892	758	148
.0	17	111	522	908	907	892	758	148
.2	17	111	522	908	907	892	758	148
.4	16	110	522	908	907	892	758	148
.6	16	110	522	908	907	892	758	148
.8	16	110	522	908	907	892	758	148
1.0	15	110	522	908	907	892	758	148
				.80				
.0	9999A	9999	9075	3017	2844	2754	1998	80
.2	9999	9999	8817	3009	2845	2755	1998	80
.4	9999	9998	8022	2985	2845	2755	1998	80
.6	9999	9921	6674	2947	2846	2756	1999	80
.8	9999	8903	4825	2900	2846	2756	1999	80
1.0	7244	4403	2652	2848	2846	2756	1999	80
.0	41	274	1249	2815	2846	2756	1999	81
.2	40	273	1248	2815	2846	2756	1999	81
.4	40	273	1248	2815	2846	2756	1999	81
.6	40	273	1248	2815	2846	2756	1999	81
.8	40	273	1248	2815	2846	2756	1999	81
1.0	40	273	1248	2815	2846	2756	1999	81
				.90				
.0	9999A	9999	9481	4846	4708	4491	2797	25
.2	9999	9999	9261	4839	4709	4491	2798	25
.4	9999	9999	8557	4817	4710	4492	2798	25
.6	9999	9966	7302	4784	4711	4493	2798	25
.8	9999	9173	5525	4744	4711	4493	2799	25
1.0	7252	4525	3451	4703	4712	4494	2799	25
.0	80	538	2288	4680	4712	4494	2799	25
.2	80	538	2288	4680	4712	4494	2799	25
.4	80	538	2288	4680	4712	4494	2799	25
.6	80	538	2287	4680	4712	4494	2799	25
.8	80	538	2287	4680	4712	4494	2799	25
1.0	80	538	2287	4680	4712	4494	2799	25
				.95				
.0	9999A	9999	9639	6577	6503	6112	3286	7
.2	9999	9999	9458	6575	6504	6113	3287	7
.4	9999	9999	8868	6568	6505	6114	3288	7
.6	9999	9978	7806	6556	6506	6115	3288	7
.8	9999	9297	6325	6542	6507	6115	3288	7
1.0	7268	4761	4703	6529	6507	6116	3289	7
.0	160	1041	3890	6523	6507	6116	3289	7
.2	159	1041	3890	6523	6507	6116	3289	7
.4	159	1041	3890	6523	6507	6116	3289	7
.6	159	1041	3890	6523	6507	6116	3289	7
.8	159	1040	3890	6523	6507	6116	3289	7
1.0	159	1040	3890	6523	6507	6116	3289	7
				.99				
.0	9999A	9999	9826	9071	8996	8283	3629	1
.2	9999	9999	9741	9073	8998	8285	3629	1
.4	9999	9999	9478	9074	8999	8286	3630	1
.6	9999	9986	9052	9075	9000	8287	3630	1
.8	9999	9464	8571	9075	9001	8288	3631	1
1.0	7391	6230	8232	9075	9001	8288	3631	1
.0	770	4068	8131	9075	9001	8288	3631	1
.2	770	4068	8131	9075	9001	8288	3631	1
.4	770	4068	8131	9075	9001	8288	3631	1
.6	770	4068	8131	9075	9001	8288	3631	1
.8	770	4068	8131	9075	9001	8288	3631	1
1.0	770	4068	8131	9075	9001	8288	3631	1

α_0 = .000 α_1 = .001 α_c = 10.000

α_1^2 = .010 α_3 = 10.0000

α_1 = .01

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4752A	927	916	909	837	367		
.2	4746	927	916	909	837	367		
.4	4728	927	916	909	837	367		
.6	4698	927	916	909	837	367		
.8	4655	927	916	909	837	367		
1.0	4601	927	916	909	837	367		
.0	1592	921	916	909	837	367		
.2	1008	919	916	909	837	367		
.4	541	917	916	909	837	367		
.6	248	915	917	909	837	367		
.8	102	914	917	909	837	367		
1.0	61	913	917	909	837	367		

α_1 = .05

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9154A	4385	3445	3424	3218	1730	3	
.2	9094	4376	3445	3424	3218	1730	3	
.4	8915	4348	3445	3424	3218	1730	3	
.6	8621	4303	3445	3424	3218	1730	3	
.8	8217	4240	3445	3424	3218	1730	3	
1.0	7714	4162	3445	3424	3218	1730	3	
.0	2225	3305	3446	3424	3218	1730	3	
.2	1313	3149	3446	3424	3218	1730	3	
.4	684	3015	3446	3424	3218	1730	3	
.6	314	2911	3446	3424	3218	1730	3	
.8	135	2846	3446	3424	3218	1730	3	
1.0	83	2824	3446	3425	3218	1730	3	

α_1 = .10

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9939A	6889	5260	5235	4993	3109	27	
.2	9893	6849	5260	5235	4993	3109	27	
.4	9727	6729	5260	5235	4993	3109	27	
.6	9367	6537	5260	5235	4993	3109	27	
.8	8726	6281	5260	5235	4993	3109	27	
1.0	7768	5974	5260	5235	4993	3109	27	
.0	2232	4337	5260	5235	4993	3109	27	
.2	1356	4063	5260	5236	4993	3109	27	
.4	738	3838	5260	5236	4993	3110	27	
.6	360	3670	5260	5236	4993	3110	27	
.8	169	3566	5260	5236	4993	3110	27	
1.0	112	3531	5260	5236	4993	3110	27	

α_1 = .20

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9110	7141	7116	6891	4997	201	
.2	9999	8998	7141	7117	6892	4997	201	
.4	9992	8670	7141	7117	6892	4998	201	
.6	9901	8149	7141	7117	6892	4998	201	
.8	9367	7481	7140	7117	6892	4998	201	
1.0	7768	6740	7140	7117	6892	4998	201	
.0	2233	4875	7139	7118	6892	4998	201	
.2	1442	4601	7139	7118	6893	4998	201	
.4	856	4381	7139	7118	6893	4998	201	
.6	473	4220	7139	7118	6893	4998	201	
.8	263	4122	7139	7118	6893	4998	201	
1.0	198	4089	7139	7118	6893	4998	201	

α_1 = .50

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9997	9172	9073	8925	7578	1476	
.2	9999	9989	9160	9073	8926	7579	1476	
.4	9999	9917	9126	9074	8927	7580	1476	
.6	9999	9590	9080	9075	8927	7580	1476	
.8	9969	8705	9037	9075	8928	7580	1476	
1.0	7775	7404	9010	9075	8928	7580	1476	
.0	2286	6196	8994	9075	8928	7580	1476	
.2	1783	6086	8993	9075	8928	7580	1476	
.4	1379	5999	8992	9075	8928	7581	1476	
.6	1084	5936	8991	9075	8928	7581	1476	
.8	906	5898	8990	9075	8928	7581	1476	
1.0	846	5885	8990	9075	8928	7581	1476	

α_1 = .80

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9867	9742	9635	8634	2882	
.2	9999	9999	9848	9743	9637	8635	2882	
.4	9999	9999	9795	9744	9638	8636	2883	
.6	9999	9956	9726	9745	9638	8637	2883	
.8	9999	9555	9666	9745	9639	8637	2883	
1.0	7985	8779	9639	9746	9639	8637	2883	
.0	3439	8542	9635	9746	9639	8637	2883	
.2	3274	8533	9635	9746	9639	8637	2883	
.4	3145	8526	9635	9746	9639	8637	2883	
.6	3052	8521	9635	9746	9639	8637	2883	
.8	2995	8519	9635	9746	9639	8637	2883	
1.0	2976	8518	9635	9746	9639	8637	2883	

α_1 = .90

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9952	9876	9779	8858	3296	
.2	9999	9999	9942	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9986	9872	9880	9783	8862	3297	
.8	9999	9784	9836	9881	9783	8862	3297	
1.0	8408	9406	9821	9881	9784	8862	3297	
.0	5399	9364	9820	9881	9784	8863	3297	
.2	5344	9363	9820	9881	9784	8863	3297	
.4	5302	9363	9820	9881	9784	8863	3297	
.6	5272	9362	9820	9881	9784	8863	3297	
.8	5253	9362	9820	9881	9784	8863	3297	
1.0	5247	9362	9820	9881	9784	8863	3297	

α_1 = .95

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9994	9938	9938	9845	8960	3493	
.8	9999	9894	9918	9939	9845	8960	3493	
1.0	8980	9711	9910	9939	9846	8960	3493	
.0	7682	9702	9910	9939	9846	8960	3493	
.2	7670	9702	9910	9939	9846	8960	3493	
.4	7661	9702	9910	9939	9846	8960	3493	
.6	7655	9702	9910	9939	9846	8960	3493	
.8	7651	9702	9910	9939	9846	8960	3493	
1.0	7650	9702	9910	9939	9846	8960	3493	

α_1 = .99

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9811	9943	9982	9981	9891	9033	3644	
.0	9797	9943	9982	9981	9891	9033	3644	
.2	9797	9943	9982	9981	9891	9033	3644	
.4	9797	9943	9982	9981	9891	9033	3644	
.6	9797	9943	9982	9981	9891	9033	3644	
.8	9797	9943	9982	9981	9891	9033	3644	
1.0	9797	9943	9982	9981	9891	9033	3644	

.000 .001 10.000

.010 100.0000

.01

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3963A	101	100	100	99	90	37	
.2	3956	101	100	100	99	90	37	
.4	3934	101	100	100	99	90	37	
.6	3897	101	100	100	99	90	37	
.8	3847	101	100	100	99	90	37	
1.0	3782	101	100	100	99	90	37	
.0	186	100	100	100	99	90	37	
.2	116	100	100	100	99	90	37	
.4	62	100	100	100	99	90	37	
.6	28	100	100	100	99	90	37	
.8	11	100	100	100	99	90	37	
1.0	7	100	100	100	99	90	37	

.05

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9027A	2273	500	499	495	452	184	
.2	8954	2258	500	499	495	452	184	
.4	8736	2212	500	499	495	452	184	
.6	8374	2136	500	499	495	452	184	
.8	7873	2032	500	499	495	452	184	
1.0	7239	1901	500	499	495	452	184	
.0	269	464	500	499	495	452	184	
.2	155	438	500	499	495	452	184	
.4	79	416	500	499	495	452	184	
.6	36	400	500	499	495	452	184	
.8	15	389	500	499	495	452	184	
1.0	9	386	500	499	495	452	184	

.10

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9932A	5553	1003	999	990	905	368	
.2	9880	5480	1003	999	990	905	368	
.4	9689	5264	1003	999	990	905	368	
.6	9265	4911	1003	999	990	905	368	
.8	8493	4433	1002	999	990	905	368	
1.0	7299	3845	1002	999	990	905	368	
.0	270	659	1000	999	990	905	368	
.2	161	606	1000	999	990	905	368	
.4	86	564	999	999	990	905	368	
.6	41	533	999	999	990	905	368	
.8	19	514	999	999	990	905	368	
1.0	13	507	999	999	990	905	368	

.20

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	8782	2283	1997	1979	1809	736	
.2	9999	8611	2275	1997	1979	1809	736	
.4	9991	8095	2252	1997	1980	1809	736	
.6	9889	7240	2214	1998	1980	1809	736	
.8	9265	6068	2164	1998	1980	1809	736	
1.0	7299	4629	2105	1998	1980	1809	736	
.0	270	762	1948	1998	1980	1810	736	
.2	171	706	1946	1998	1980	1810	736	
.4	100	662	1944	1998	1980	1810	736	
.6	54	630	1943	1998	1980	1810	736	
.8	30	611	1942	1998	1980	1810	736	
1.0	22	604	1942	1998	1980	1810	736	

.50

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9997	7092	4993	4948	4522	1839	
.2	9999	9986	6963	4993	4949	4523	1839	
.4	9999	9888	6591	4994	4949	4523	1840	
.6	9999	9398	6021	4994	4949	4524	1840	
.8	9966	7859	5323	4994	4950	4524	1840	
1.0	7300	4797	4582	4995	4950	4524	1840	
.0	277	1094	3851	4995	4950	4524	1840	
.2	213	1061	3845	4995	4950	4524	1840	
.4	163	1035	3839	4995	4950	4524	1840	
.6	126	1016	3836	4995	4950	4524	1840	
.8	105	1005	3834	4995	4950	4524	1840	
1.0	97	1001	3833	4995	4950	4524	1840	

.80

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9378	7989	7917	7236	2943	
.2	9999	9999	9235	7990	7919	7237	2943	
.4	9999	9998	8819	7991	7920	7238	2944	
.6	9999	9926	8186	7992	7920	7239	2944	
.8	9999	9015	7463	7992	7921	7239	2944	
1.0	7328	5401	6835	7993	7921	7240	2944	
.0	438	2377	6515	7993	7921	7240	2944	
.2	413	2366	6514	7993	7921	7240	2944	
.4	393	2358	6513	7993	7921	7240	2944	
.6	379	2351	6513	7993	7921	7240	2944	
.8	371	2348	6512	7993	7921	7240	2944	
1.0	368	2347	6512	7993	7921	7240	2944	

.90

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9722	8988	8907	8141	3311	
.2	9999	9999	9631	8989	8909	8142	3311	
.4	9999	9999	9363	8991	8910	8143	3312	
.6	9999	9969	8961	8991	8911	8144	3312	
.8	9999	9316	8530	8992	8911	8145	3312	
1.0	7397	6233	8231	8992	8912	8145	3312	
.0	790	4070	8130	8992	8912	8145	3313	
.2	778	4066	8130	8992	8912	8145	3313	
.4	769	4063	8130	8992	8912	8145	3313	
.6	762	4061	8130	8992	8912	8145	3313	
.8	758	4060	8130	8992	8912	8145	3313	
1.0	757	4059	8130	8992	8912	8145	3313	

.95

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9859	9487	9402	8593	3495	
.2	9999	9999	9809	9489	9404	8595	3495	
.4	9999	9999	9658	9490	9405	8596	3496	
.6	9999	9982	9438	9491	9406	8597	3496	
.8	9999	9501	9220	9492	9407	8597	3496	
1.0	7538	7364	9097	9492	9407	8598	3497	
.0	1484	6224	9072	9492	9407	8598	3497	
.2	1479	6223	9072	9492	9407	8598	3497	
.4	1474	6223	9072	9492	9407	8598	3497	
.6	1471	6222	9072	9492	9407	8598	3497	
.8	1470	6222	9072	9492	9407	8598	3497	
1.0	1469	6222	9072	9492	9407	8598	3497	

.99

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9968	9887	9798	8955	3642	
.2	9999	9999	9958	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9993	9881	9891	9802	8959	3644	
.8	9999	9822	9839	9892	9803	8959	3644	
1.0	8390	9407	9821	9892	9803	8960	3644	
.0	5384	9366	9820	9892	9803	8960	3644	
.2	5383	9366	9820	9892	9803	8960	3644	
.4	5383	9366	9820	9892	9803	8960	3644	
.6	5382	9366	9820	9892	9803	8960	3644	
.8	5382	9366	9820	9892	9803	8960	3644	
1.0	5382	9366	9820	9892	9803	8960	3644	

.000 .001 10.000

.010 1000.0000

.01

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3871A	11	10	10	10	10	9	4
.2	3864	11	10	10	10	10	9	4
.4	3842	11	10	10	10	10	9	4
.6	3804	11	10	10	10	10	9	4
.8	3753	11	10	10	10	10	9	4
1.0	3686	11	10	10	10	10	9	4
.0	19	10	10	10	10	10	9	4
.2	12	10	10	10	10	10	9	4
.4	6	10	10	10	10	10	9	4
.6	3	10	10	10	10	10	9	4
.8	1	10	10	10	10	10	9	4
1.0	1	10	10	10	10	10	9	4

.05

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012A	1975	52	52	52	52	47	18
.2	8938	1959	52	52	52	52	47	18
.4	8715	1910	52	52	52	52	47	18
.6	8345	1829	52	52	52	52	47	18
.8	7832	1718	52	52	52	52	47	18
1.0	7182	1578	52	52	52	52	47	18
.0	27	48	52	52	52	52	47	18
.2	16	46	52	52	52	52	47	18
.4	8	43	52	52	52	52	47	18
.6	4	41	52	52	52	52	47	18
.8	2	40	52	52	52	52	47	18
1.0	1	40	52	52	52	52	47	18

.10

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931A	5360	116	110	110	109	98	37
.2	9878	5282	116	110	110	109	98	37
.4	9684	5050	116	110	110	109	98	37
.6	9253	4670	115	110	110	109	98	37
.8	8465	4155	115	110	110	109	98	37
1.0	7242	3519	114	110	110	109	98	37
.0	28	69	110	110	110	109	98	37
.2	16	64	110	110	110	109	98	37
.4	9	59	110	110	110	109	98	37
.6	4	56	110	110	110	109	98	37
.8	2	54	110	110	110	109	98	37
1.0	1	53	110	110	110	109	98	37

.20

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	8737	839	244	243	241	216	72
.2	9999	8557	825	244	243	241	216	72
.4	9991	8013	783	244	244	241	216	72
.6	9887	7106	716	244	244	241	216	72
.8	9253	5852	627	244	244	241	216	72
1.0	7242	4295	52.	244	244	241	216	72
.0	28	80	233	244	244	241	216	72
.2	17	74	232	244	244	241	216	72
.4	10	70	232	244	244	241	216	72
.6	6	66	232	244	244	241	216	72
.8	3	64	231	244	244	241	216	72
1.0	2	63	231	244	244	241	216	72

.50

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9997	6317	914	907	892	757	148
.2	9999	9986	6117	914	907	892	757	148
.4	9999	9884	5528	914	907	892	758	148
.6	9999	9370	4595	913	907	892	758	148
.8	9966	7725	3383	911	907	892	758	148
1.0	7242	4331	1983	910	907	892	758	148
.0	28	117	524	908	907	892	758	148
.2	22	114	523	908	907	892	758	148
.4	17	111	522	908	907	892	758	148
.6	13	109	521	908	907	892	758	148
.8	11	107	521	908	907	892	758	148
1.0	10	107	521	908	907	892	758	148

.80

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9076	3017	2844	2754	1998	80
.2	9999	9999	8817	3009	2845	2755	1998	80
.4	9999	9998	8022	2985	2845	2755	1998	80
.6	9999	9921	6674	2947	2846	2756	1999	80
.8	9999	8903	4826	2900	2846	2756	1999	80
1.0	7245	4404	2652	2848	2846	2756	1999	80
.0	45	276	1249	2815	2846	2756	1999	81
.2	42	275	1249	2815	2846	2756	1999	81
.4	40	273	1248	2815	2846	2756	1999	81
.6	39	273	1248	2815	2846	2756	1999	81
.8	38	272	1248	2815	2846	2756	1999	81
1.0	38	272	1248	2815	2846	2756	1999	81

.90

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9481	4846	4708	4491	2797	25
.2	9999	9999	9261	4839	4709	4491	2798	25
.4	9999	9999	8557	4817	4710	4492	2798	25
.6	9999	9966	7302	4784	4711	4493	2798	25
.8	9999	9173	5525	4744	4711	4493	2799	25
1.0	7253	4526	3451	4703	4712	4494	2799	25
.0	82	539	2288	4680	4712	4494	2799	25
.2	81	538	2288	4680	4712	4494	2799	25
.4	80	538	2287	4680	4712	4494	2799	25
.6	79	537	2287	4680	4712	4494	2799	25
.8	79	537	2287	4680	4712	4494	2799	25
1.0	79	537	2287	4680	4712	4494	2799	25

.95

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9639	6577	6503	6112	3286	7
.2	9999	9999	9458	6575	6504	6113	3287	7
.4	9999	9999	8868	6568	6505	6114	3288	7
.6	9999	9978	7806	6556	6506	6115	3288	7
.8	9999	9297	6325	6542	6507	6115	3288	7
1.0	7268	4761	4703	6529	6507	6116	3289	7
.0	161	1041	3890	6523	6507	6116	3289	7
.2	160	1041	3890	6523	6507	6116	3289	7
.4	159	1040	3890	6523	6507	6116	3289	7
.6	159	1040	3890	6523	6507	6116	3289	7
.8	159	1040	3890	6523	6507	6116	3289	7
1.0	159	1040	3890	6523	6507	6116	3289	7

.99

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9826	9071	8996	8283	3629	1
.2	9999	9999	9741	9073	8998	8285	3629	1
.4	9999	9999	9478	9074	8999	8286	3630	1
.6	9999	9986	9052	9075	9000	8287	3630	1
.8	9999	9464	8571	9075	9001	8288	3631	1
1.0	7391	6230	8232	9075	9001	8288	3631	1
.0	770	4068	8131	9075	9001	8288	3631	1
.2	770	4068	8131	9075	9001	8288	3631	1
.4	770	4068	8131	9075	9001	8288	3631	1
.6	770	4068	8131	9075	9001	8288	3631	1
.8	770	4068	8131	9075	9001	8288	3631	1
1.0	770	4068	8131	9075	9001	8288	3631	1

$\alpha_3 =$ .000 $\alpha_2 =$ .001 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6016	A1876	916	908	836	366		
.2	6011	1876	916	908	836	366		
.4	5998	1876	916	908	836	366		
.6	5976	1874	916	908	836	366		
.8	5946	1873	916	908	836	366		
1.0	5907	1871	916	908	836	366		
.0	3740	1769	917	908	837	366		
.2	527	1428	916	909	837	367		
.4	14	946	916	909	837	367		
.6		520	916	909	837	367		
.8		255	916	909	837	367		
1.0		169	916	909	837	367		

$\alpha_1 =$ .05

.0	9361	A6273	3473	3423	3217	1730	3	
.2	9320	6265	3473	3423	3217	1730	3	
.4	9197	6239	3473	3423	3217	1730	3	
.6	8999	6196	3473	3423	3217	1730	3	
.8	8731	6137	3472	3423	3217	1730	3	
1.0	8405	6062	3471	3423	3217	1730	3	
.0	4890	5233	3465	3424	3218	1730	3	
.2	653	3598	3450	3424	3218	1730	3	
.4	20	2130	3435	3424	3218	1730	3	
.6		1090	3421	3424	3218	1730	3	
.8		517	3412	3425	3219	1730	3	
1.0		340	3409	3425	3219	1730	3	

$\alpha_1 =$ .10

.0	9951	A8062	5333	5234	4992	3109	27	
.2	9916	8035	5332	5234	4992	3109	27	
.4	9791	7957	5331	5234	4992	3109	27	
.6	9528	7829	5328	5234	4992	3109	27	
.8	9082	7655	5324	5235	4992	3109	27	
1.0	8449	7440	5319	5235	4992	3109	27	
.0	4905	6272	5292	5235	4993	3109	27	
.2	752	4225	5242	5235	4993	3109	27	
.4	31	2516	5194	5236	4993	3110	27	
.6		1332	5154	5236	4994	3110	27	
.8		675	5128	5236	4994	3110	27	
1.0		470	5119	5236	4994	3110	27	

$\alpha_1 =$ .20

.0	9999	A9433	7230	7116	6891	4997	201	
.2	9999	9364	7228	7116	6891	4997	201	
.4	9994	9161	7220	7117	6892	4997	201	
.6	9922	8834	7209	7117	6892	4998	201	
.8	9529	8404	7193	7117	6892	4998	201	
1.0	8449	7902	7174	7117	6892	4998	201	
.0	4905	6590	7123	7117	6892	4998	201	
.2	984	4589	7045	7118	6893	4998	201	
.4	72	2928	6975	7118	6893	4998	201	
.6	2	1733	6920	7118	6893	4998	201	
.8		1033	6885	7118	6893	4998	201	
1.0		805	6873	7118	6893	4998	201	

$\alpha_1 =$ .50

.0	9999	A9998	9207	9073	8925	7578	1476	
.2	9999	9992	9191	9073	8926	7579	1476	
.4	9999	9943	9145	9074	8927	7580	1476	
.6	9999	9717	9083	9075	8927	7580	1476	
.8	9976	9074	9023	9075	8928	7580	1476	
1.0	8449	7958	8981	9075	8928	7580	1476	
.0	4905	6723	8953	9075	8928	7580	1476	
.2	2007	5545	8927	9075	8928	7581	1476	
.4	565	4531	8906	9075	8928	7581	1476	
.6	106	3753	8891	9075	8928	7581	1476	
.8	13	3264	8881	9075	8928	7581	1476	
1.0	2	3097	8878	9075	8928	7581	1476	

$\alpha_1 =$ .80

.0	9999	A9999	9869	9742	9635	8634	2882	
.2	9999	9999	9850	9743	9637	8635	2882	
.4	9999	9999	9796	9744	9638	8636	2883	
.6	9999	9963	9726	9745	9638	8637	2883	
.8	9999	9598	9665	9745	9639	8637	2883	
1.0	8451	8743	9637	9746	9639	8637	2883	
.0	4923	8376	9633	9746	9639	8637	2883	
.2	3611	8240	9631	9746	9639	8637	2883	
.4	2541	8130	9630	9746	9639	8637	2883	
.6	1760	8049	9630	9746	9639	8637	2883	
.8	1288	7999	9629	9746	9639	8637	2883	
1.0	1130	7982	9629	9746	9639	8637	2883	

$\alpha_1 =$ .90

.0	9999	A9999	9952	9876	9779	8858	3296	
.2	9999	9999	9943	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9987	9872	9880	9783	8862	3297	
.8	9999	9789	9836	9881	9783	8862	3297	
1.0	8572	9394	9820	9881	9784	8862	3297	
.0	5657	9344	9819	9881	9784	8863	3297	
.2	5119	9335	9819	9881	9784	8863	3297	
.4	4683	9327	9819	9881	9784	8863	3297	
.6	4362	9322	9819	9881	9784	8863	3297	
.8	4165	9319	9819	9881	9784	8863	3297	
1.0	4099	9318	9819	9881	9784	8863	3297	

$\alpha_1 =$ .95

.0	9999	A9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9994	9938	9938	9845	8960	3493	
.8	9999	9894	9918	9939	9845	8960	3493	
1.0	8995	9709	9910	9939	9846	8960	3493	
.0	7580	9701	9910	9939	9846	8960	3493	
.2	7451	9700	9910	9939	9846	8960	3493	
.4	7349	9699	9910	9939	9846	8960	3493	
.6	7275	9699	9910	9939	9846	8960	3493	
.8	7230	9699	9910	9939	9846	8960	3493	
1.0	7215	9699	9910	9939	9846	8960	3493	

$\alpha_1 =$ .99

.0	9999	A9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9811	9943	9982	9981	9891	9033	3644	
.0	9796	9943	9982	9981	9891	9033	3644	
.2	9796	9943	9982	9981	9891	9033	3644	
.4	9796	9943	9982	9981	9891	9033	3644	
.6	9796	9943	9982	9981	9891	9033	3644	
.8	9795	9943	9982	9981	9891	9033	3644	
1.0	9795	9943	9982	9981	9891	9033	3644	

.000 .001 10.000

.100 10.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4173	A 205	100	100	99	90	37	
.2	4166	205	100	100	99	90	37	
.4	4145	204	100	100	99	90	37	
.6	4112	204	100	100	99	90	37	
.8	4062	204	100	100	99	90	37	
1.0	4000	204	100	100	99	90	37	
.0	565	189	100	100	99	90	37	
.2	74	167	100	100	99	90	37	
.4	2	118	100	100	99	90	37	
.6		68	100	100	99	90	37	
.8		35	100	100	99	90	37	
1.0		24	100	100	99	90	37	

$\alpha_1 =$ .05

.0	9060	A2785	500	499	495	452	184	
.2	8991	2770	500	499	495	452	184	
.4	8784	2725	500	499	495	452	184	
.6	8441	2651	500	499	495	452	184	
.8	7966	2548	500	499	495	452	184	
1.0	7368	2419	500	499	495	452	184	
.0	811	1004	500	499	495	452	184	
.2	94	703	500	499	495	452	184	
.4	3	414	500	499	495	452	184	
.6		208	500	499	495	452	184	
.8		96	500	499	495	452	184	
1.0		62	500	499	495	452	184	

$\alpha_1 =$ .10

.0	9933	A5901	1019	999	990	905	368	
.2	9883	5834	1019	999	990	905	368	
.4	9699	5638	1018	999	990	905	368	
.6	9292	5316	1017	999	990	905	368	
.8	8556	4880	1015	999	990	905	368	
1.0	7427	4343	1013	999	990	905	368	
.0	814	1428	1003	999	990	905	368	
.2	109	928	1001	999	990	905	368	
.4	4	531	998	999	990	905	368	
.6		270	996	999	990	905	368	
.8		131	995	999	990	905	368	
1.0		89	994	999	990	905	368	

$\alpha_1 =$ .20

.0	9999	A8868	2434	1997	1979	1809	736	
.2	9999	8711	2423	1997	1979	1809	736	
.4	9991	8239	2392	1997	1979	1809	736	
.6	9892	7458	2342	1997	1980	1809	736	
.8	9292	6389	2274	1998	1980	1809	736	
1.0	7427	5077	2194	1998	1980	1809	736	
.0	814	1549	1978	1998	1980	1809	736	
.2	145	1032	1945	1998	1980	1809	736	
.4	10	630	1916	1998	1980	1810	736	
.6		357	1894	1998	1980	1810	736	
.8		204	1880	1998	1980	1810	736	
1.0		155	1875	1998	1980	1810	736	

$\alpha_1 =$ .50

.0	9999	A9997	7179	4993	4948	4522	1839	
.2	9999	9987	7050	4993	4949	4523	1839	
.4	9999	9894	6677	4994	4949	4523	1840	
.6	9999	9435	6107	4994	4949	4524	1840	
.8	9967	7995	5396	4994	4950	4524	1840	
1.0	7427	5110	4638	4995	4950	4524	1840	
.0	814	1595	3887	4995	4950	4524	1840	
.2	307	1269	3818	4995	4950	4524	1840	
.4	81	1001	3764	4995	4950	4524	1840	
.6	14	802	3725	4995	4950	4524	1840	
.8	2	680	3702	4995	4950	4524	1840	
1.0		639	3694	4995	4950	4524	1840	

$\alpha_1 =$ .80

.0	9999	A9999	9385	7989	7917	7236	2943	
.2	9999	9999	9243	7990	7919	7237	2943	
.4	9999	9996	8828	7991	7920	7238	2944	
.6	9999	9929	8195	7992	7920	7239	2944	
.8	9999	9044	7468	7992	7921	7239	2944	
1.0	7427	5496	6833	7993	7921	7240	2944	
.0	817	2500	6508	7993	7921	7240	2944	
.2	578	2391	6496	7993	7921	7240	2944	
.4	393	2306	6487	7993	7921	7240	2944	
.6	264	2244	6481	7993	7921	7240	2944	
.8	187	2207	6477	7993	7921	7240	2944	
1.0	162	2194	6475	7993	7921	7240	2944	

$\alpha_1 =$ .90

.0	9999	A9999	9723	8988	8907	8141	3311	
.2	9999	9999	9633	8989	8909	8142	3311	
.4	9999	9999	9365	8991	8910	8143	3312	
.6	9999	9970	8961	8991	8911	8144	3312	
.8	9999	9325	8530	8992	8911	8145	3312	
1.0	7451	6260	8230	8992	8912	8145	3312	
.0	971	4093	8128	8992	8912	8145	3313	
.2	854	4054	8126	8992	8912	8145	3313	
.4	761	4023	8124	8992	8912	8145	3313	
.6	695	4001	8123	8992	8912	8145	3313	
.8	654	3988	8123	8992	8912	8145	3313	
1.0	641	3984	8122	8992	8912	8145	3313	

$\alpha_1 =$ .95

.0	9999	A9999	9859	9487	9402	8593	3495	
.2	9999	9999	9809	9489	9404	8595	3495	
.4	9999	9999	9659	9490	9405	8596	3496	
.6	9999	9982	9438	9491	9406	8597	3496	
.8	9999	9504	9219	9492	9407	8597	3496	
1.0	7563	7367	9097	9492	9407	8598	3497	
.0	1559	6220	9072	9492	9407	8598	3497	
.2	1505	6210	9072	9492	9407	8598	3497	
.4	1463	6202	9071	9492	9407	8598	3497	
.6	1432	6196	9071	9492	9407	8598	3497	
.8	1414	6193	9071	9492	9407	8598	3497	
1.0	1408	6192	9071	9492	9407	8598	3497	

$\alpha_1 =$ .99

.0	9999	A9999	9968	9887	9798	8955	3642	
.2	9999	9999	9958	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9993	9881	9891	9802	8959	3644	
.8	9997	9822	9835	9892	9803	8959	3644	
1.0	8392	9427	9821	9892	9803	8960	3644	
.0	5385	9366	9820	9892	9803	8960	3644	
.2	5380	9366	9820	9892	9803	8960	3644	
.4	5375	9366	9820	9892	9803	8960	3644	
.6	5372	9366	9820	9892	9803	8960	3644	
.8	5370	9366	9820	9892	9803	8960	3644	
1.0	5370	9366	9820	9892	9803	8960	3644	

.000 .001 10.000

.100 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3894	A 21	10	10	10	10	9	4
.2	3886	21	10	10	10	10	9	4
.4	3864	21	10	10	10	10	9	4
.6	3827	21	10	10	10	10	9	4
.8	3775	21	10	10	10	10	9	4
1.0	3710	21	10	10	10	10	9	4
.0	59	19	10	10	10	10	9	4
.2	8	17	10	10	10	10	9	4
.4		12	10	10	10	10	9	4
.6		7	10	10	10	10	9	4
.8		4	10	10	10	10	9	4
1.0		2	10	10	10	10	9	4

$\alpha_1 =$ .05

.0	9015	A2034	52	52	52	52	47	18
.2	8942	2018	52	52	52	52	47	18
.4	8720	1969	52	52	52	52	47	18
.6	8352	1888	52	52	52	52	47	18
.8	7842	1777	52	52	52	52	47	18
1.0	7196	1638	52	52	52	52	47	18
.0	86	111	52	52	52	52	47	18
.2	10	78	52	52	52	52	47	18
.4		46	52	52	52	52	47	18
.6		23	52	52	52	52	47	18
.8		10	52	52	52	52	47	18
1.0		7	52	52	52	52	47	18

$\alpha_1 =$ .10

.0	9931	A5401	118	110	110	109	98	37
.2	9879	5323	118	110	110	109	98	37
.4	9685	5094	117	110	110	109	98	37
.6	9256	4718	117	110	110	109	98	37
.8	8472	4208	116	110	110	109	98	37
1.0	7256	3579	115	110	110	109	98	37
.0	87	163	110	110	110	109	98	37
.2	11	105	110	110	110	109	98	37
.4		60	110	110	110	109	98	37
.6		30	110	110	110	109	98	37
.8		14	110	110	110	109	98	37
1.0		10	110	110	110	109	98	37

$\alpha_1 =$ .20

.0	9999	A8747	864	244	243	241	216	72
.2	9999	8568	849	244	243	241	216	72
.4	9991	8029	807	244	244	241	216	72
.6	9888	7131	738	244	244	241	216	72
.8	9256	5890	646	244	244	241	216	72
1.0	7256	4349	536	244	244	241	216	72
.0	87	178	240	244	244	241	216	72
.2	15	117	236	244	244	241	216	72
.4	1	71	232	244	244	241	216	72
.6		40	229	244	244	241	216	72
.8		23	227	244	244	241	216	72
1.0		17	226	244	244	241	216	72

$\alpha_1 =$ .50

.0	9999	A9997	6332	915	907	892	757	148
.2	9999	9986	6132	914	907	892	757	148
.4	9999	9884	5545	914	907	892	758	148
.6	3999	9374	4613	913	907	892	758	148
.8	9966	7741	3402	911	907	892	758	148
1.0	7256	4371	2004	910	907	892	758	148
.0	87	183	545	908	907	892	758	148
.2	32	145	532	908	907	892	758	148
.4	8	113	521	908	907	892	758	148
.6	1	90	514	908	907	892	758	148
.8		76	509	908	907	892	758	148
1.0		71	508	908	907	892	758	148

$\alpha_1 =$ .80

.0	9999	A9999	9077	3017	2844	2754	1998	80
.2	9999	9999	8819	3009	2845	2755	1998	80
.4	9999	9998	8025	2985	2845	2755	1998	80
.6	9999	9922	6679	2948	2846	2756	1999	80
.8	9999	8907	4832	2900	2846	2756	1999	80
1.0	7256	4420	2659	2848	2846	2756	1999	80
.0	87	300	1256	2815	2846	2756	1999	81
.2	61	285	1251	2815	2846	2756	1999	81
.4	42	274	1247	2815	2846	2756	1999	81
.6	28	265	1244	2815	2846	2756	1999	81
.8	20	260	1243	2815	2846	2756	1999	81
1.0	17	258	1242	2815	2846	2756	1999	81

$\alpha_1 =$ .90

.0	9999	A9999	9482	4846	4708	4491	2797	25
.2	9999	9999	9262	4839	4709	4491	2798	25
.4	9999	9999	8558	4818	4710	4492	2798	25
.6	9999	9966	7304	4785	4711	4493	2798	25
.8	9999	9175	5527	4744	4711	4493	2799	25
1.0	7259	4533	3454	4703	4712	4494	2799	25
.0	104	550	2290	4680	4712	4494	2799	25
.2	91	543	2288	4680	4712	4494	2799	25
.4	81	537	2286	4680	4712	4494	2799	25
.6	74	533	2285	4680	4712	4494	2799	25
.8	69	531	2284	4680	4712	4494	2799	25
1.0	68	530	2284	4680	4712	4494	2799	25

$\alpha_1 =$ .95

.0	9999	A9999	9639	6577	6503	6112	3286	7
.2	9999	9999	9458	6575	6504	6113	3287	7
.4	9999	9999	8869	6568	6505	6114	3288	7
.6	9999	9978	7807	6556	6506	6115	3288	7
.8	9999	9298	6326	6542	6507	6115	3288	7
1.0	7271	4764	4704	6529	6507	6116	3289	7
.0	171	1046	3890	6523	6507	6116	3289	7
.2	165	1043	3890	6523	6507	6116	3289	7
.4	160	1040	3889	6523	6507	6116	3289	7
.6	156	1038	3889	6523	6507	6116	3289	7
.8	154	1037	3888	6523	6507	6116	3289	7
1.0	153	1037	3888	6523	6507	6116	3289	7

$\alpha_1 =$ .99

.0	9999	A9999	9826	9071	8996	8283	3629	1
.2	9999	9999	9742	9073	8998	8285	3629	1
.4	9999	9999	9478	9074	8999	8286	3630	1
.6	9999	9986	9052	9075	9000	8287	3630	1
.8	9999	9464	8571	9075	9001	8288	3631	1
1.0	7392	6230	8232	9075	9001	8288	3631	1
.0	772	4068	8131	9075	9001	8288	3631	1
.2	771	4067	8131	9075	9001	8288	3631	1
.4	770	4067	8131	9075	9001	8288	3631	1
.6	769	4067	8131	9075	9001	8288	3631	1
.8	769	4067	8131	9075	9001	8288	3631	1
1.0	769	4067	8131	9075	9001	8288	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7746	A444	0	1714	904	833	365	
.2	7743	4440		1714	904	833	365	
.4	7736	4439		1713	904	833	365	
.6	7724	4437		1713	904	833	365	
.8	7708	4435		1713	904	833	365	
1.0	7687	4432		1713	904	833	365	
.0	6522	4284		1705	904	833	365	
.2		902		1415	906	834	366	
.4		31		972	907	835	367	
.6				557	907	836	367	
.8				288	908	836	367	
1.0				198	908	836	367	

$\alpha_1 = .05$

.0	9645	A827	0	5599	3428	3210	1727	4
.2	9625	8266		5598	3428	3210	1727	4
.4	9567	8253		5596	3428	3210	1727	4
.6	9474	8232		5593	3428	3210	1727	4
.8	9351	8202		5588	3428	3210	1727	4
1.0	9205	8165		5582	3428	3210	1727	4
.0	7654	7750		5513	3428	3210	1727	4
.2		1399		4037	3424	3214	1729	4
.4		54		2545	3418	3216	1731	4
.6				1387	3412	3218	1732	4
.8				704	3408	3220	1732	4
1.0				484	3406	3220	1733	4

$\alpha_1 = .10$

.0	9970	A915	1	7315	5254	4986	3106	27
.2	9950	9140		7313	5254	4986	3106	27
.4	9882	9109		7306	5254	4986	3106	27
.6	9744	9056		7296	5254	4986	3106	27
.8	9523	8985		7280	5254	4987	3106	27
1.0	9233	8897		7261	5254	4987	3106	27
.0	7671	8416		7153	5253	4987	3106	27
.2		1647		5133	5233	4991	3109	27
.4		83		3251	5212	4994	3111	27
.6		1		1829	5194	4996	3112	27
.8				987	5181	4997	3113	27
1.0				714	5177	4997	3113	27

$\alpha_1 = .20$

.0	9999	A974	4	8540	7131	6888	4995	201
.2	9999	9716		8534	7132	6889	4996	201
.4	9996	9632		8518	7132	6889	4996	201
.6	9954	9499		8489	7131	6889	4996	201
.8	9744	9327		8450	7131	6889	4996	201
1.0	9233	9131		8400	7131	6889	4996	201
.0	7671	8621		8263	7129	6890	4996	201
.2		2		2116	6055	7105	4992	201
.4				184	4054	7082	4895	5000	201
.6				5	2518	7062	4896	5001	201
.8					1574	7050	4897	5002	201
1.0					1259	7045	4897	5002	201

$\alpha_1 = .50$

.0	9999	A999	8	9534	9072	8925	7578	1476
.2	9999	9996		9514	9073	8926	7579	1476
.4	9999	9973		9453	9074	8927	7579	1476
.6	9999	9873		9358	9074	8927	7580	1476
.8	9985	9599		9237	9075	8927	7580	1476
1.0	9233	9137		9102	9075	8928	7580	1476
.0	7671	8627		8965	9075	8928	7580	1476
.2		149		4013	7615	9075	8928	7581	1476
.4				1273	6405	9076	8929	7581	1476
.6				265	5448	9076	8929	7582	1477
.8				35	4836	9076	8930	7582	1477
1.0				6	4626	9076	8930	7582	1477

$\alpha_1 = .80$

.0	9999	A999	9	9889	9742	9635	8634	2882
.2	9999	9999		9869	9743	9637	8635	2882
.4	9999	9999		9810	9744	9638	8636	2883
.6	9999	9982		9727	9745	9638	8637	2883
.8	9999	9788		9649	9745	9639	8637	2883
1.0	9233	9143		9596	9745	9639	8637	2883
.0	7671	8644		9597	9746	9639	8637	2883
.2	2560	6705		9560	9746	9639	8638	2883
.4	456	4996		9530	9746	9639	8638	2883
.6	41	3669		9507	9746	9639	8638	2883
.8	2	2832		9493	9746	9639	8638	2883
1.0		2546		9488	9746	9639	8638	2883

$\alpha_1 = .90$

.0	9999	A999	9	9954	9876	9779	8858	3296
.2	9999	9999		9944	9878	9781	8860	3296
.4	9999	9999		9914	9879	9782	8861	3297
.6	9999	9992		9871	9880	9783	8862	3297
.8	9999	9843		9834	9881	9783	8862	3297
1.0	9233	9340		9817	9881	9784	8862	3297
.0	7671	9108		9816	9881	9784	8863	3297
.2	4768	8664		9814	9881	9784	8863	3297
.4	2562	8279		9813	9881	9784	8863	3297
.6	1183	7982		9812	9881	9784	8863	3297
.8	496	7795		9811	9881	9784	8863	3297
1.0	298	7731		9811	9881	9784	8863	3297

$\alpha_1 = .95$

.0	9999	A999	9	9979	9934	9841	8956	3491
.2	9999	9999		9974	9936	9843	8958	3492
.4	9999	9999		9959	9937	9844	8959	3492
.6	9999	9995		9938	9938	9845	8960	3493
.8	9999	9901		9918	9939	9845	8960	3493
1.0	9250	9694		9910	9939	9846	8960	3493
.0	7797	9678		9910	9939	9846	8960	3493
.2	6410	9664		9910	9939	9846	8960	3493
.4	5219	9652		9909	9939	9846	8960	3493
.6	4307	9644		9909	9939	9846	8960	3493
.8	3734	9639		9909	9939	9846	8960	3493
1.0	3538	9637		9909	9939	9846	8960	3493

$\alpha_1 = .99$

.0	9999	A999	9	9993	9977	9886	9028	3642
.2	9999	9999		9994	9978	9888	9030	3643
.4	9999	9999		9992	9980	9890	9031	3643
.6	9999	9999		9988	9981	9890	9032	3643
.8	9999	9979		9984	9981	9891	9033	3644
1.0	9806	9943		9982	9981	9891	9033	3644
.0	9786	9943		9982	9981	9891	9033	3644
.2	9782	9943		9982	9981	9891	9033	3644
.4	9779	9943		9982	9981	9891	9033	3644
.6	9777	9943		9982	9981	9891	9033	3644
.8	9776	9943		9982	9981	9891	9033	3644
1.0	9775	9943		9982	9981	9891	9033	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$ $\alpha_1 = .01$

ρ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4752	A638		180	100	99	90	37
.2	4746	638		180	100	99	90	37
.4	4728	637		180	100	99	90	37
.6	4698	637		180	100	99	90	37
.8	4655	636		180	100	99	90	37
1.0	4601	636		180	100	99	90	37
.0	1592	594		179	100	99	90	37
.2		177		161	100	99	90	37
.4		7		118	100	99	90	37
.6				73	100	99	90	37
.8				40	100	99	90	37
1.0				29	100	99	90	37

$\alpha_1 = .05$

.0	9154	A411	4	938	499	495	452	184
.2	9094	4101		938	499	495	452	184
.4	8915	4063		937	499	495	452	184
.6	8621	4000		936	499	495	452	184
.8	8217	3914		934	499	495	452	184
1.0	7714	3804		932	499	495	452	184
.0	2225	2596		906	499	495	452	184
.2		470		782	499	495	452	184
.4		16		560	499	495	452	184
.6				339	499	495	452	184
.8				187	499	495	452	184
1.0				135	499	495	452	184

$\alpha_1 = .10$

.0	9939	A675	8	1955	998	989	904	368
.2	9893	6709		1953	998	989	904	368
.4	9727	6564		1946	998	989	904	368
.6	9367	6327		1935	998	989	904	368
.8	8726	6006		1919	998	989	904	368
1.0	7768	5610		1899	998	989	904	368
.0	2232	3463		1788	999	989	904	368
.2		597		1470	999	990	904	368
.4		26		1027	999	990	905	368
.6				620	999	990	905	368
.8				352	999	990	905	368
1.0				261	999	990	905	368

$\alpha_1 = .20$

.0	9999	A908	4	3934	1997	1979	1808	736
.2	9999	8963		3918	1997	1979	1809	736
.4	9992	8603		3869	1997	1979	1809	736
.6	9901	8012		3788	1997	1979	1809	736
.8	9367	7216		3677	1997	1979	1809	736
1.0	7768	6260		3539	1997	1979	1809	736
.0	2232	3718		3162	1997	1979	1809	736
.2		787		2463	1997	1979	1809	736
.4		60		1712	1997	1980	1809	736
.6		1		1084	1997	1980	1809	736
.8				683	1997	1980	1810	736
1.0				547	1997	1980	1810	736

$\alpha_1 = .50$

.0	9999	A999	7	7784	4994	4948	4522	1839
.2	9999	9989		7672	4995	4948	4522	1839
.4	9999	9912		7344	4995	4949	4523	1839
.6	9999	9543		6825	4995	4949	4523	1840
.8	9969	8423		6157	4995	4949	4523	1840
1.0	7768	6277		5394	4995	4950	4524	1840
.0	2232	3723		4605	4994	4950	4524	1840
.2		31		1577	3842	4994	4950	4524	1840
.4				457	3174	4994	4950	4524	1840
.6				88	2655	4994	4950	4524	1840
.8				11	2325	4993	4950	4525	1840
1.0				2	2213	4993	4950	4525	1840

$\alpha_1 = .80$

.0	9999	A999	9	9450	7989	7917	7236	2943
.2	9999	9999		9315	7990	7919	7237	2943
.4	9999	9999		8914	7991	7920	7238	2944
.6	9999	9940		8287	7992	7920	7239	2944
.8	9999	9213		7536	7992	7921	7239	2944
1.0	7768	6282		6436	7992	7921	7240	2944
.0	2232	3740		6459	7993	7921	7240	2944
.2		633		2783	6321	7993	7921	7240	2944
.4		99		1988	6210	7993	7921	7240	2944
.6		8		1397	6129	7993	7921	7240	2944
.8				1036	6080	7993	7922	7240	2944
1.0				915	6064	7993	7922	7240	2944

$\alpha_1 = .90$

.0	9999	A999	9	9735	8988	8907	8141	3311
.2	9999	9999		9645	8989	8909	8142	3311
.4	9999	9999		9379	8991	8910	8143	3312
.6	9999	9974		8972	8991	8911	8144	3312
.8	9999	9403		8529	8992	8911	8145	3312
1.0	7768	6537		8211	8992	8912	8145	3312
.0	2232	4389		8100	8992	8912	8145	3313
.2		1274		3993	8080	8992	8912	8145	3313
.4		633		3672	8064	8992	8912	8145	3313
.6		273		3435	8053	8992	8912	8145	3313
.8		107		3290	8046	8992	8912	8145	3313
1.0		61		3241	8043	8992	8912	8145	3313

$\alpha_1 = .95$

.0	9999	A999	9	9861	9487	9402	8593	3495
.2	9999	9999		9811	9489	9404	8595	3495
.4	9999	9999		9660	9490	9405	8596	3496
.6	9999	9984		9439	9491	9406	8597	3496
.8	9999	9530		9218	9492	9407	8597	3496
1.0	7775	7404		9093	9492	9407	8598	3497
.0	2286	6196		9068	9492	9407	8598	3497
.2		1783		6086	9065	9492	9407	8598	3497
.4		1379		5999	9064	9492	9407	8598	3497
.6		1084		5936	9062	9492	9407	8598	3497
.8		906		5898	9061	9492	9407	8598	3497
1.0		846		5885	9061	9492	9407	8598	3497

$\alpha_1 = .99$

.0	9999	A999	9	9968	9887	9798	8955	3642
.2	9999	9999		9958	9889	9800	8957	3643
.4	9999	9999		9926	9890	9801	8958	3643
.6	9999	9993		9881	9891	9802	8959	3644
.8	9999	9823		9839	9892	9803	8959	3644
1.0	8408	9406		9821	9892	9803	8960	3644
.0	5399	9364		9820	9892	9803	8960	3644
.2	5344	9363		9820	9892	9803	8960	3644
.4	5302	9363		9820	9892	9803	8960	3644
.6	5272	9362		9820	9892	9803	8960	3644
.8	5253	9362		9820	9892	9803	8960	3644
1.0	5247	9362		9820	9892	9803	8960	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.0000$ $\alpha_1 = .01$

ρ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3963	A	65	18	10	10	10	9	4
.2	3956		65	18	10	10	10	9	4
.4	3934		65	18	10	10	10	9	4
.6	3897		65	18	10	10	10	9	4
.8	3847		65	18	10	10	10	9	4
1.0	3782		65	18	10	10	10	9	4
.0	186		60	18	10	10	10	9	4
.2			20	16	10	10	10	9	4
.4			1	12	10	10	10	9	4
.6				7	10	10	10	9	4
.8				4	10	10	10	9	4
1.0				3	10	10	10	9	4

$\alpha_1 = .05$

.0	9027	A222	8	95	52	52	52	47	18
.2	8954	2212		95	52	52	52	47	18
.4	8736	2165		95	52	52	52	47	18
.6	8374	2086		95	52	52	52	47	18
.8	7873	1977		95	52	52	52	47	18
1.0	7239	1840		95	52	52	52	47	18
.0	269	342		92	52	52	52	47	18
.2		61		83	52	52	52	47	18
.4		2		62	52	52	52	47	18
.6				39	52	52	52	47	18
.8				22	52	52	52	47	18
1.0				16	52	52	52	47	18

$\alpha_1 = .10$

.0	9932	A553	1	225	110	110	109	98	37
.2	9880	5457		224	110	110	109	98	37
.4	9689	5236		223	110	110	109	98	37
.6	9265	4875		221	110	110	109	98	37
.8	8493	4385		218	110	110	109	98	37
1.0	7299	3780		214	110	110	109	98	37
.0	270	499		194	110	110	109	98	37
.2		80		173	110	110	109	98	37
.4		3		128	110	110	109	98	37
.6				81	110	110	109	98	37
.8				47	110	110	109	98	37
1.0				36	110	110	109	98	37

$\alpha_1 = .20$

.0	9999	A877	8	1129	244	243	241	216	72
.2	9999	8605		1114	244	243	241	216	72
.4	9991	8084		1067	244	243	241	216	72
.6	9889	7217		991	244	244	241	216	72
.8	9265	6021		889	244	244	241	216	72
1.0	7299	4561		765	244	244	241	216	72
.0	270	543		432	244	244	241	216	72
.2		107		354	244	244	241	216	72
.4		8		253	244	244	241	216	72
.6				162	244	244	241	216	72
.8				103	244	244	241	216	72
1.0				82	244	244	241	216	72

$\alpha_1 = .50$

.0	9999	A999	7	6460	917	907	892	757	148
.2	9999	9986		6265	917	907	892	757	148
.4	9999	9887		5694	916	907	892	758	148
.6	9999	9390		4784	915	907	892	758	148
.8	9966	7807		3598	913	907	892	758	148
1.0	7299	4561		2220	911	907	892	758	148
.0	270	544		778	908	907	892	758	148
.2	3	219		640	908	907	892	758	148
.4		61		521	908	907	892	758	148
.6		11		430	908	907	892	758	148
.8		1		373	908	907	892	758	148
1.0				354	908	907	892	758	148

$\alpha_1 = .80$

.0	9999	A999	9	9094	3025	2844	2754	1998	80
.2	9999	9999		8840	3017	2845	2755	1998	80
.4	9999	9998		8056	2992	2845	2755	1998	80
.6	9999	9923		6724	2953	2846	2756	1999	80
.8	9999	8933		4891	2904	2846	2756	1999	80
1.0	7299	4562		2726	2849	2846	2756	1999	80
.0	270	547		1326	2815	2846	2756	1999	81
.2	73	398		1275	2814	2846	2756	1999	81
.4	11	278		1235	2813	2846	2756	1999	81
.6	1	192		1206	2812	2846	2756	1999	81
.8		139		1189	2812	2846	2756	1999	81
1.0		122		1183	2812	2846	2757	1999	81

$\alpha_1 = .90$

.0	9999	A999	9	9487	4848	4708	4491	2797	25
.2	9999	9999		9268	4841	4709	4491	2798	25
.4	9999	9999		8569	4819	4710	4492	2798	25
.6	9999	9967		7321	4786	4711	4493	2798	25
.8	9999	9188		5550	4745	4711	4493	2799	25
1.0	7299	4607		3477	4703	4712	4494	2799	25
.0	270	664		2312	4680	4712	4494	2799	25
.2	151	592		2291	4679	4712	4494	2799	25
.4	74	535		2275	4679	4712	4494	2799	25
.6	51	494		2263	4679	4712	4494	2799	25
.8	12	468		2256	4679	4712	4494	2799	25
1.0	7	460		2254	4679	4712	4494	2799	25

$\alpha_1 = .95$

.0	9999	A999	9	9641	6577	6503	6112	3286	7
.2	9999	9999		9460	6576	6504	6113	3287	7
.4	9999	9999		8872	6568	6505	6114	3288	7
.6	9999	9979		7813	6556	6506	6115	3288	7
.8	9999	9304		6333	6542	6507	6115	3288	7
1.0	7300	4797		4709	6529	6507	6116	3289	7
.0	277	1094		3894	6523	6507	6116	3289	7
.2	213	1061		3887	6523	6507	6116	3289	7
.4	163	1035		3881	6523	6507	6116	3289	7
.6	126	1016		3877	6523	6507	6116	3289	7
.8	105	1005		3874	6523	6507	6116	3289	7
1.0	97	1001		3874	6523	6507	6116	3289	7

$\alpha_1 = .99$

.0	9999	A999	9	9826	9071	8996	8283	3629	1
.2	9999	9999		9742	9073	8998	8285	3629	1
.4	9999	9999		9478	9074	8999	8286	3630	1
.6	9999	9986		9052	9075	9000	8287	3630	1
.8	9999	9465		8571	9075	9001	8288	3631	1
1.0	7397	6233		8232	9075	9001	8288	3631	1
.0	790	4070		8130	9075	9001	8288	3631	1
.2	778	4066		8130	9075	9001	8288	3631	1
.4	769	4063		8130	9075	9001	8288	3631	1
.6	762	4061		8130	9075	9001	8288	3631	1
.8	758	4060		8130	9075	9001	8288	3631	1
1.0	757	4059		8130	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_2 =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_4 =$ .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9050	A728	4262	1641	795	356		
.2	9050	7283	4262	1641	795	356		
.4	9047	7283	4262	1641	795	356		
.6	9042	7282	4262	1641	795	356		
.8	9035	7280	4262	1641	795	356		
1.0	9026	7278	4261	1641	795	356		
.0	8548	7171	4248	1641	795	356		
.2		B	A	954	1379	808	362	
.4		B	A	35	956	818	366	
.6		B	A		553	825	369	
.8		B	A		288	829	371	
1.0		1B	A		199	830	372	

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9855	A935	6 8093	5456	3145	1699	4	
.2	9848	9354	8093	5456	3145	1699	4	
.4	9826	9350	8092	5456	3145	1699	4	
.6	9792	9342	8090	5455	3145	1699	4	
.8	9748	9330	8087	5455	3145	1699	4	
1.0	9697	9316	8084	5454	3145	1699	4	
.0	9156	9155	8043	5448	3146	1699	4	
.2		B	A	1560	4032	3174	1718	4
.4		B	A	65	2568	3194	1733	4
.6		1B	A	1	1414	3206	1744	4
.8		B	A		725	3213	1751	4
1.0		B	A		502	3215	1753	4

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A969	4 8974	7180	4950	3078	28	
.2	9978	9691	8973	7180	4950	3078	28	
.4	9951	9680	8971	7179	4950	3078	28	
.6	9897	9661	8966	7178	4950	3078	28	
.8	9814	9637	8959	7177	4951	3078	28	
1.0	9710	9606	8951	7175	4951	3078	28	
.0	9167	9437	8903	7165	4951	3078	28	
.2		1	1	1873	5192	4967	3102	28
.4			B	A 102	3321	4975	3121	28
.6				1	1887	4978	3134	28
.8		B	A		1030	4978	3142	28
1.0		B	A		750	4978	3145	28

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	6 9480	8409	6876	4979	202	
.2	9999	9897	9478	8409	6877	4979	202	
.4	9998	9868	9472	8408	6877	4980	202	
.6	9980	9822	9461	8405	6877	4980	202	
.8	9897	9763	9447	8402	6877	4980	202	
1.0	9710	9696	9428	8397	6877	4980	202	
.0	9166	9523	9376	8383	6877	4980	202	
.2		1	3	2445	6202	6882	5001	202
.4				224	4194	6882	5017	203
.6				7	2632	6879	5028	204
.8					1665	6877	5035	204
1.0					1340	6876	5037	204

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9836	9335	8923	7576	1476	
.2	9999	9998	9830	9335	8924	7577	1476	
.4	9999	9990	9809	9331	8924	7578	1476	
.6	9999	9954	9775	9325	8925	7578	1476	
.8	9993	9857	9731	9315	8925	7578	1476	
1.0	9710	9699	9679	9304	8925	7579	1476	
.0	9166	9526	9625	9290	8926	7579	1476	
.2			233	4605	7975	8933	7585	1477
.4				1505	6774	8938	7590	1478
.6				323	5813	8942	7593	1479
.8				45	5194	8945	7595	1479
1.0				8	4980	8945	7596	1480

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9952	9742	9635	8634	2882	
.2	9999	9999	9942	9744	9637	8635	2882	
.4	9999	9999	9909	9745	9638	8636	2883	
.6	9999	9993	9854	9745	9638	8637	2883	
.8	9999	9924	9781	9745	9639	8637	2883	
1.0	9710	9699	9697	9745	9639	8637	2883	
.0	9166	9526	9645	9745	9639	8637	2883	
.2		37	3487	7572	9736	9640	8638	2883
.4			681	5715	9729	9641	8639	2883
.6			66	4256	9723	9641	8639	2884
.8			3	3328	9719	9641	8639	2884
1.0				3011	9718	9641	8640	2884

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9970	9876	9779	8858	3296	
.2	9999	9999	9962	9878	9781	8860	3296	
.4	9999	9999	9934	9879	9782	8861	3297	
.6	9999	9997	9886	9880	9783	8862	3297	
.8	9999	9940	9830	9881	9783	8862	3297	
1.0	9710	9699	9784	9881	9784	8862	3297	
.0	9166	9526	9766	9881	9784	8862	3297	
.2	1348	6197	9412	9881	9784	8863	3297	
.4		37	3490	9097	9881	9784	8863	3297
.6			1692	8848	9881	9784	8863	3297
.8			748	8689	9881	9784	8863	3298
1.0			465	8634	9881	9784	8863	3298

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9981	9934	9841	8956	3491	
.2	9999	9999	9977	9936	9843	8958	3492	
.4	9999	9999	9961	9937	9844	8959	3492	
.6	9999	9998	9937	9938	9845	8960	3493	
.8	9999	9947	9915	9939	9845	8960	3493	
1.0	9710	9712	9906	9939	9846	8960	3493	
.0	9166	9564	9906	9939	9846	8960	3493	
.2	4256	8117	9902	9939	9846	8960	3493	
.4	1348	6823	9900	9939	9846	8960	3493	
.6		280	5801	9898	9939	9846	8961	3493
.8		37	5148	9896	9939	9846	8961	3493
1.0		6	4923	9896	9939	9846	8961	3493

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9980	9984	9981	9891	9033	3644	
1.0	9782	9942	9982	9981	9891	9033	3644	
.0	9550	9942	9982	9981	9891	9033	3644	
.2	9103	9941	9982	9981	9891	9033	3644	
.4	8712	9941	9982	9981	9891	9033	3644	
.6	8409	9941	9982	9981	9891	9033	3644	
.8	8217	9940	9982	9981	9891	9033	3644	
1.0	8151	9940	9982	9981	9891	9033	3644	

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_2 =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000 $\alpha_4 =$ .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6014	A187	6 566	178	98	90	37	
.2	6010	1876	566	178	98	90	37	
.4	5997	1875	566	178	98	90	37	
.6	5975	1874	566	178	98	90	37	
.8	5945	1873	566	178	98	90	37	
1.0	5906	1871	566	178	98	90	37	
.0	3745	51769	A 563	177	98	90	37	
.2		B	A	191	160	99	90	37
.4		1B	A	9	118	99	90	37
.6		B	A		73	99	90	37
.8		B	A		41	99	90	37
1.0		B	A		29	99	90	37

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9365	A627	3 2659	882	492	450	183	
.2	9323	6265	2659	882	492	450	183	
.4	9198	6239	2657	882	492	450	183	
.6	8997	6196	2654	882	492	450	183	
.8	8727	6137	2650	882	492	450	183	
1.0	8401	6062	2645	882	492	450	183	
.0	4894	5233	2586	880	492	450	183	
.2			707	768	493	451	184	
.4			34	562	494	451	184	
.6		1		349	494	452	184	
.8				200	494	452	184	
1.0				148	494	452	184	

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9950	A806	2 4513	1719	985	900	367	
.2	9916	8035	4510	1719	985	900	367	
.4	9792	7957	4501	1718	985	900	367	
.6	9529	7829	4485	1718	985	900	367	
.8	9081	7655	4464	1717	985	900	367	
1.0	8449	7440	4436	1715	985	901	367	
.0	4907	6272	4283	1707	985	901	367	
.2			1099	1452	987	902	368	
.4			63	1059	988	903	368	
.6			1	672	988	904	368	
.8				405	989	904	368	
1.0				311	989	904	368	

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A943	3 6552	3146	1973	1803	734	
.2	9999	9364	6540	3145	1973	1803	734	
.4	9994	9161	6505	3143	1973	1803	734	
.6	9922	8834	6446	3138	1973	1803	734	
.8	9529	8404	6365	3131	1973	1803	735	
1.0	8449	7902	6262	3122	1973	1804	735	
.0	4905	6588	5981	3097	1973	1804	735	
.2			2 1670	2573	1976	1806	735	
.4			153	1913	1977	1807	736	
.6			4	1301	1978	1809	737	
.8				881	1979	1809	737	
1.0				732	1979	1809	737	

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 8832	5804	4944	4519	1838	
.2	9999	9992	8776	5798	4945	4519	1839	
.4	9999	9943	8611	5780	4945	4520	1839	
.6	9999	9717	8349	5750	4945	4520	1839	
.8	9976	9070	8010	5708	4946	4520	1839	
1.0	8449	7914	7615	5655	4946	4521	1839	
.0	4905	6595	7201	5597	4946	4521	1839	
.2			132 3391	4983	4948	4523	1840	
.4			1083	4371	4950	4524	1841	
.6			227	3853	4951	4525	1841	
.8			31	3507	4952	4526	1841	
1.0			5	3386	4952	4526	1842	

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9681	8008	7917	7236	2943	
.2	9999	9999	9599	8007	7918	7237	2943	
.4	9999	9999	9348	8005	7919	7238	2944	
.6	9999	9961	8929	8000	7920	7238	2944	
.8	9999	9522	8364	7994	7920	7239	2944	
1.0	8449	7914	7711	7988	7921	7239	2944	
.0	4905	6595	7293	7984	7921	7239	2944	
.2		13	2232	5666	7969	7922	7240	2945
.4			403	4230	7955	7922	7240	2945
.6			36	3114	7944	7922	7241	2945
.8			2	2409	7938	7923	7241	2945
1.0				2168	7935	7923	7241	2945

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9812	8988	8907	8141	3311	
.2	9999	9999	9740	8990	8909	8142	3311	
.4	9999	9999	9513	8991	8910	8143	3312	
.6	9999	9983	9131	8991	8911	8144	3312	
.8	9999	9629	8641	8992	8911	8145	3312	
1.0	8449	7914	8168	8992	8912	8145	3312	
.0	4905	6595	7943	8992	8912	8145	3313	
.2		565	4129	7517	8992	8912	8145	3313
.4		13	2234	7155	8992	8912	8145	3313
.6			1039	6879	8992	8912	8145	3313
.8			439	6706	8992	8912	8145	3313
1.0			264	6647	8992	8912	8145	3313

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9878	9487	9402	8593	3495	
.2	9999	9999	9829	9489	9404	8595	3495	
.4	9999	9999	9680	9490	9405	8596	3496	
.6	9999	9989	9450	9491	9406	8597	3496	
.8	9999	9676	9206	9492	9407	8597	3496	
1.0	8449	7958	9055	9492	9407	8598	3497	
.0	4905	6723	9019	9492	9407	8598	3497	
.2		2007	5545	8986	9492	9407	8598	3497
.4		565	4531	8959	9492	9407	8598	3497
.6		106	3753	8939	9492	9407	8598	3497
.8		13	3264	8928	9492	9407	8598	3497
1.0		2	3097	8924	9492	9407	8598	3497

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9968	9887	9798	8955	3642	
.2	9999	9999	9958	9889	9800	8957	3643	
.4	9999	9999	9927	9890	9801	8958	3643	
.6	9999	9994	9881	9891	9802	8959	3644	
.8	9999	9828	9839	9892	9803	8959	3644	
1.0	8572	9394	9820	9892	9803	8960	3644	
.0	5657	9344	9819	9892	9803	8960	3644	
.2	5119	9335	9819	9892	9803	8960	3644	
.4	4683	9327	9819	9892	9803	8960	3644	
.6	4362	9322	9819	9892	9803	8960	3644	
.8	4165	9319	9819	9892	9803	8960	3644	
1.0	4099	9318	9819	9892	9803	8960	3644	

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_2 =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ 1.0000 $\alpha_4 =$ .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4175	A	205	57	18	10	10	9	4
.2	4166		205	57	18	10	10	9	4
.4	4145		204	57	18	10	10	9	4
.6	4110		204	57	18	10	10	9	4
.8	4062		204	57	18	10	10	9	4
1.0	4000		204	57	18	10	10	9	4
.0	565		189	57	18	10	10	9	4
.2				21	16	10	10	9	4
.4				1	12	10	10	9	4
.6					8	10	10	9	4
.8					4	10	10	9	4
1.0					3	10	10	9	4

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9066	A278	5 301	90	52	52	47	18
.2	8995	2770	301	90	52	52	47	18
.4	8787	2725	301	90	52	52	47	18
.6	8436	2651	301	90	52	52	47	18
.8	7956	2548	300	90	52	52	47	18
1.0	7363	2419	299	90	52	52	47	18
.0	812	1004	291	89	52	52	47	18
.2			106	81	52	52	47	18
.4			6	62	52	52	47	18
.6				40	52	52	47	18
.8				24	52	52	47	18
1.0				18	52	52	47	18

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9933	A590	1 682	181	110	109	98	37
.2	9881	5834	681	181	110	109	98	37
.4	9705	5638	678	181	110	109	98	37
.6	9292	5316	672	181	110	109	98	37
.8	8552	4880	665	181	110	109	98	37
1.0	7427	4343	656	180	110	109	98	37
.0	814	1427	606	179	110	109	98	37
.2			211	164	110	109	98	37
.4			13	128	110	109	98	37
.6				86	110	109	98	37
.8				55	110	109	98	37
1.0				44	110	109	98	37

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A886	8 2016	370	243	241	216	72
.2	9999	8711	2000	370	243	241	216	72
.4	9992	8239	1950	370	243	241	216	72
.6	9892	7458	1869	369	243	241	216	72
.8	9293	6389	1759	368	243	241	216	72
1.0	7426	5076	1623	367	243	241	216	72
.0	814	1549	1257	363	243	241	216	72
.2			402	335	243	241	216	72
.4			37	273	243	241	216	72
.6			1	203	244	241	216	72
.8				148	244	241	216	72
1.0				128	244	241	216	72

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	7 6901	1119	906	892	757	148
.2	9999	9987	6734	1116	907	892	757	148
.4	9999	9894	6245	1107	907	892	757	148
.6	9999	9435	5467	1092	907	892	757	148
.8	9967	7993	4454	1071	907	892	758	148
1.0	7427	5095	3276	1046	907	892	758	148
.0	814	1551	2042	1018	907	892	758	148
.2			24 926	976	907	892	758	148
.4			283	915	907	892	758	148
.6			57	852	907	892	758	148
.8			7	806	907	892	758	148
1.0			1	789	907	892	758	148

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9191	3121	2844	2754	1998	80
.2	9999	9999	8965	3109	2845	2755	1998	80
.4	9999	9998	8266	3075	2845	2755	1998	80
.6	9999	9928	7072	3020	2845	2755	1998	80
.8	9999	9016	5410	2950	2846	2756	1999	80
1.0	7427	5095	3410	2872	2846	2756	1999	81
.0	814	1551	2097	2822	2846	2756	1999	81
.2		2	471	1595	2803	2846	2756	1999	81
.4			78	1165	2787	2846	2756	1999	81
.6			6	838	2775	2846	2756	1999	81
.8				635	2767	2846	2757	1999	81
1.0				566	2765	2846	2757	1999	81

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9526	4872	4708	4491	2797	25
.2	9999	9999	9323	4864	4709	4491	2798	25
.4	9999	9999	8667	4839	4710	4492	2798	25
.6	9999	9969	7483	4800	4711	4493	2798	25
.8	9999	9248	5774	4752	4711	4493	2799	25
1.0	7427	5095	3727	4702	4712	4494	2799	25
.0	814	1551	2560	4675	4712	4494	2799	25
.2		81	918	2345	4670	4712	4494	2799	25
.4		2	472	2171	4666	4712	4494	2799	25
.6			209	2042	4663	4712	4494	2799	25
.8			84	1964	4661	4712	4494	2799	25
1.0			49	1937	4661	4712	4494	2799	25

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9656	6580	6503	6112	3286	7
.2	9999	9999	9481	6578	6504	6113	3287	7
.4	9999	9999	8909	6570	6505	6114	3288	7
.6	9999	9980	7870	6557	6506	6115	3288	7
.8	9999	9347	6401	6542	6507	6115	3288	7
1.0	7427	5110	4766	6528	6507	6116	3289	7
.0	814	1595	3937	6521	6507	6116	3289	7
.2		307	1269	3862	6520	6507	6116	3289	7
.4		81	1001	3802	6520	6507	6116	3289	7
.6		14	802	3760	6520	6507	6116	3289	7
.8		2	680	3734	6519	6507	6116	3289	7
1.0			639	3725	6519	6507	6116	3289	7

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9827	9071	8996	8283	3629	1
.2	9999	9999	9743	9073	8998	8285	3629	1
.4	9999	9999	9479	9074	8999	8286	3630	1
.6	9999	9986	9053	9075	9000	8287	3630	1
.8	9999	9473	8571	9075	9001	8288	3631	1
1.0	7451	6260	8230	9075	9001	8288	3631	1
.0	971	4093	8128	9075	9001	8288	3631	1
.2	854	4054	8126	9075	9001	8288	3631	1
.4	761	4023	8124	9075	9001	8288	3631	1
.6	695	4001	8123	9075	9001	8288	3631	1
.8	654	3988	8123	9075	9001	8288	3631	1
1.0	641	3984	8123	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 10.000 $\sigma_1^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9585	B8964	A7177	3989	1164	266		
.2	9585	B8964	A7177	3989	1164	266		
.4	9585	B8964	A7177	3989	1164	266		
.6	9584	B8964	A7177	3989	1164	266		
.8	9582	B8963	A7177	3989	1164	266		
1.0	9580	B8962	A7177	3989	1164	266		
.0	9476	B8915	A7166	3988	1164	266		
.2		C	B	A	937	1085	311	1
.4	15C		B	A	35	801	347	1
.6	13C		B	A		483	374	1
.8		C	B	A		260	390	1
1.0	33C	1B		A		183	395	1

$\alpha_1 =$ .05

.0	9927	A9783	9310	7943	4727	1416	6	
.2	9926	9782	9309	7943	4727	1416	6	
.4	9922	9781	9309	7943	4727	1416	6	
.6	9916	9778	9308	7943	4727	1416	6	
.8	9908	9774	9307	7943	4727	1416	6	
1.0	9898	9769	9306	7942	4727	1416	6	
.0	9783	9715	9290	7938	4727	1416	6	
.2		C	B	A	1568	3649	1584	7
.4	16C		B	A	66	2389	1718	8
.6	12C		B	A	1	1341	1814	8
.8		C	B	A		698	1873	9
1.0	32C	1B		A		487	1892	9

$\alpha_1 =$ .10

.0	9984	A9898	9647	8880	6622	2792	34	
.2	9981	9897	9647	8880	6622	2792	34	
.4	9972	9893	9646	8880	6622	2793	34	
.6	9957	9888	9644	8880	6622	2793	34	
.8	9937	9880	9642	8879	6622	2793	34	
1.0	9914	9870	9639	8878	6621	2793	34	
.0	9793	B9814	A9622	8874	6621	2793	34	
.2		C	A	1	1892	4908	3008	37
.4	16C		A		104	3189	3175	39
.6	11C		B	A	1	1833	3294	40
.8		C	B	A		1010	3365	41
1.0	30C		B	A		739	3389	42

$\alpha_1 =$ .20

.0	9999	A9968	9825	9415	8051	4817	208	
.2	9999	9965	9825	9416	8052	4817	208	
.4	9999	9956	9823	9415	8052	4818	208	
.6	9986	9941	9820	9414	8052	4818	208	
.8	9954	9922	9815	9413	8051	4818	208	
1.0	9907	9900	9809	9411	8051	4818	208	
.0	9778	B9845	A9791	9406	8050	4818	208	
.2		C	A	3	2481	6024	5006	217
.4		C	A		230	4108	5151	224
.6	27C		A		7	2596	5253	229
.8	9C		A			1651	5313	232
1.0		C	A			1332	5333	233

$\alpha_1 =$ .50

.0	9998	A9999	9944	9762	9159	7559	1475	
.2	9999	9999	9943	9763	9160	7560	1476	
.4	9999	9997	9936	9762	9160	7560	1476	
.6	9998	9985	9926	9759	9160	7561	1476	
.8	9999	9953	9912	9756	9159	7561	1476	
1.0	9902	9902	9895	9751	9158	7561	1476	
.0	9743	9846	9877	9746	9157	7561	1476	
.2		34C		A	250	4700	7895	7624	1488
.4		7C		A		1547	6733	7673	1498
.6		C		A		334	5797	7708	1505
.8		C		A		46	5191	7729	1509
1.0		C		A		8	4981	7736	1510

$\alpha_1 =$ .80

.0	9999	A9999	9982	9854	9635	8633	2882	
.2	9999	9999	9980	9854	9636	8635	2882	
.4	9999	9999	9970	9853	9637	8635	2883	
.6	9999	9998	9952	9849	9638	8636	2883	
.8	9999	9975	9928	9843	9639	8637	2883	
1.0	9903	9902	9901	9836	9639	8637	2883	
.0	9726	9846	9877	9831	9639	8637	2883	
.2			45	3662	7741	9640	8644	2885
.4				726	5859	9640	8650	2887
.6				72	4375	9639	8655	2889
.8				3	3429	9639	8657	2890
1.0		B	A		3105	9638	8658	2890

$\alpha_1 =$ .90

.0	9999	A9999	9988	9887	9779	8858	3296	
.2	9999	9999	9986	9888	9781	8860	3296	
.4	9999	9999	9976	9888	9782	8861	3297	
.6	9999	9999	9958	9887	9783	8862	3297	
.8	9999	9980	9932	9885	9783	8862	3297	
1.0	9903	9902	9901	9882	9783	8862	3297	
.0	9726	9846	9883	9881	9783	8862	3297	
.2			1537	6467	9552	9785	8864	3298
.4			45	3666	9256	9787	8866	3298
.6				1789	9020	9788	8867	3299
.8				797	8869	9789	8867	3299
1.0				499	8817	9789	8867	3299

$\alpha_1 =$ .95

.0	9999	A9999	9990	9934	9841	8956	3491	
.2	9999	9999	9988	9936	9843	8958	3492	
.4	9999	9999	9979	9937	9844	8959	3492	
.6	9999	9999	9961	9938	9845	8960	3493	
.8	9999	9982	9935	9939	9845	8960	3493	
1.0	9903	9902	9906	9939	9846	8960	3493	
.0	9726	9846	9891	9939	9846	8960	3493	
.2		237	4705	8434	9939	9846	8961	3493
.4			1537	7122	9939	9846	8961	3493
.6			330	6082	9939	9847	8961	3493
.8			46	5415	9939	9847	8962	3493
1.0			8	5185	9939	9847	8962	3493

$\alpha_1 =$ .99

.0	9999	A9999	9994	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9985	9983	9981	9891	9033	3644	
1.0	9903	9931	9982	9981	9891	9033	3644	
.0	9726	9913	9982	9981	9891	9033	3644	
.2		6326	9564	9982	9982	9891	9033	3644
.4		3562	9252	9981	9982	9891	9033	3644
.6		1726	9005	9981	9982	9891	9033	3644
.8		763	8846	9981	9982	9891	9033	3644
1.0		475	8792	9981	9982	9891	9033	3644

.000 .001 10.000
100.000 .0100
.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6983	C4435	B1713	A	553	169	85	36
.2	6982	C4435	B1713	A	553	169	85	36
.4	6979	C4434	B1713	A	553	169	85	36
.6	6974	C4433	B1713	A	553	169	85	36
.8	6966	C4431	B1713	A	553	169	85	36
1.0	6956	C4428	B1713	A	553	169	85	36
.0	6418	C4281	A1705		553	169	85	36
.2		C	B	A	190	154	87	36
.4	7C		B	A	9	115	88	37
.6	16C		B	A		71	89	37
.8		C	B	A		40	89	37
1.0	32C	1B		A		29	89	37

$\alpha_1 =$ .05

.0	9450	B8269	A5599	2537	842	429	179	
.2	9440	B8265	A5598	2537	842	429	179	
.4	9408	B8252	A5596	2537	842	429	179	
.6	9355	B8231	A5593	2537	842	429	179	
.8	9282	B8202	A5588	2537	842	429	179	
1.0	9190	B8165	A5582	2536	842	429	179	
.0	8181	B7751	A5513	2531	841	429	179	
.2		C	B	A	731	744	436	182
.4	20C		B	A	37	550	441	184
.6	10C		B	A		344	445	186
.8		C	B	A		199	447	186
1.0	31C	1B		A		148	448	187

$\alpha_1 =$ .10

.0	9932	B9150	A7315	4268	1642	864	359	
.2	9901	B9140	A7313	4268	1642	864	359	
.4	9811	B9108	A7306	4267	1642	864	359	
.6	9670	B9056	A7296	4266	1642	864	359	
.8	9486	8986	7280	4264	1642	864	359	
1.0	9273	B8897	A7261	4262	1642	864	359	
.0	8158	C8417	A7153	4248	1641	864	359	
.2		C	A		1174	1413	877	364
.4	22C		A		73	1041	886	368
.6	7C		B	A	1	667	894	371
.8		C	B	A		406	898	373
1.0	29C		B	A		313	899	374

$\alpha_1 =$ .20

.0	9999	B9744	A8540	6169	3006	1751	723	
.2	9999	B9716	A8534	6168	3006	1751	723	
.4	9999	B9632	A8517	6165	3006	1751	723	
.6	9918	B9499	A8489	6160	3006	1751	723	
.8	9654	B9327	A8450	6153	3005	1751	723	
1.0	9236	B9131	A8400	6144	3004	1751	723	
.0	8061	C8621	A8262	6118	3002	1752	723	
.2		C	A	3	1860	2525	1772	732
.4		C	A		185	1899	1788	738
.6	28C		A		6	1307	1799	743
.8	7C		A			895	1806	746
1.0		C	A			749	1808	747

$\alpha_1 =$ .50

.0	9985	B9998	A9532	8142	5558	4487	1831	
.2	9999	B9996	A9511	8139	5558	4487	1832	
.4	9996	B9973	A9448	8127	5557	4487	1832	
.6	9990	B9873	A9347	8107	5554	4488	1832	
.8	9999	B9599	A9217	8078	5551	4488	1832	
1.0	9216	B9137	A9065	8042	5547	4488	1832	
.0	7788	8627	A8905	8001	5542	4488	1832	
.2		33C		A	219	4015	5003	4597	1841
.4		10C		A		1351	4447	4525	1847
.6		C		A		295	3968	4536	1852
.8		C		A		41	3645	4543	1854
1.0		C		A		7	3531	4545	1855

$\alpha_1 =$ .80

.0	9999	A9999	9868	8820	7915	7233	2942	
.2	9999	9999	9837	8813	7916	7234	2943	
.4	9999	9999	9739	8792	7917	7234	2943	
.6	9999	9982	9576	8755	7917	7235	2943	
.8	9999	9788	9357	8704	7918	7236	2943	
1.0	9233	9137	9105	8639	7918	7236	2944	
.0	7672	8627	8943	8595	7918	7236	2944	
.2			35	3277	6832	7921	7241	2946
.4				641	5209	7923	7245	2947
.6				62	3911	7924	7248	2949
.8				3	3077	7924	7250	2949
1.0		B	A		2789	7924	7251	2949

$\alpha_1 =$ .90

.0	9999	A9999	9920	9086	8907	8140	3311	
.2	9999	9999	9891	9084	8908	8142	3311	
.4	9999	9999	9795	9074	8909	8143	3312	
.6	9999	9992	9626	9056	8910	8144	3312	
.8	9999	9834	9388	9034	8911	8144	3312	
1.0	9233	9137	9105	9007	8911	8144	3312	
.0	7671	8627	8943	8992	8911	8145	3312	
.2			1273	5820	8691	8913	8146	3313
.4			35	3279	8419	8914	8147	3313
.6				1590	8203	8915	8148	3314
.8				703	8065	8916	8148	3314
1.0				438	8017	8916	8149	3314

$\alpha_1 =$ .95

.0	9999	A9999	9938	9488	9402	8593	3495	
.2	9999	9999	9911	9490	9404	8595	3495	
.4	9999	9999	9819	9491	9405	8596	3496	
.6	9999	9995	9652	9491	9406	8597	3496	
.8	9999	9855	9415	9492	9407	8597	3496	
1.0	9233	9137	9143	9491	9407	8598	3497	
.0	7671	8627	9003	9491	9407	8598	3497	
.2		149	4013	7636	9490	9407	8598	3497
.4			1273	6416	9490	9408	8598	3497
.6			265	5454	9489	9408	8598	3497
.8			35	4840	9489	9408	8599	3497
1.0			6	4628	9489	9408	8599	3497

$\alpha_1 =$ .99

.0	9999	A9999	9970	9887	9798	8955	3642	
.2	9999	9999	9960	9889	9800	8957	3643	
.4	9999	9999	9928	9890	9801	8958	3643	
.6	9999	9996	9881	9891	9802	8959	3644	
.8	9999	9875	9837	9892	9803	8959	3644	
1.0	9233	9340	9817	9892	9803	8960	3644	
.0	7671	9108	9816	9892	9803	8960	3644	
.2		4768	8664	9815	9892	9803	8960	3644
.4		2562	8279	9813	9892	9803	8960	3644
.6		1183	7982	9812	9892	9803	8960	3644
.8		496	7795	9811	9892	9803	8960	3644
1.0		298	7731	9811	9892	9803	8960	3644

.000 .001 10.000
100.000 .1000
.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1568	C629	B180	A	56	18	10	9	4
.2	1567	C629	B180	A	56	18	10	9	4
.4	1566	C629	B180	A	56	18	10	9	4
.6	1563	C629	B180	A	56	18	10	9	4
.8	1560	C628	B180	A	56	18	10	9	4
1.0	1555	C628	B180	A	56	18	10	9	4
.0	1303	C590	A	179	56	18	10	9	4
.2		1C		A		21	16	10	9	4
.4		C		A		1	12	10	9	4
.6	10C			A			7	10	9	4
.8		C		A			4	10	9	4
1.0	11C			A			3	10	9	4

$\alpha_1 =$ .05

.0	8868	C4112	B	938A	283	89	51	47	18
.2	8816	C4099	B	938A	283	89	51	47	18
.4	8663	C4061	B	937A	283	89	51	47	18
.6	8411	C3999	B	936A	283	89	51	47	18
.8	8064	C3912	A	934	283	89	51	47	18
1.0	7630	C3803	A	932	283	89	51	47	18
.0	2875	C2599	B	906A	282	89	51	47	18
.2		C	A		109	81	52	47	18
.4	23C		A		7	62	52	47	18
.6		C	A			40	52	47	18
.8		C	B	A		24	52	47	18
1.0	17C		B	A		18	52	47	18

$\alpha_1 =$ .10

.0	9999	B6758	A1955	568	178	108	98	37
.2	9999	B6709	A1953	568	178	108	98	37
.4	9748	B6564	A1946	568	178	108	98	37
.6	9165	B6327	A1935	568	178	108	98	37
.8	8394	6006	1919	567	178	108	98	37
1.0	7473	B5610	A1899	567	178	108	98	37
.0	2570	C3464	A1788	564	178	108	98	37
.2		C	A		228	163	108	98	37
.4	14C		A		18	127	108	98	37
.6		C	A			87	108	98	37
.8		C	A			56	109	98	37
1.0	10C		A			45	109	98	37

$\alpha_1 =$ .20

.0	9836	C9084	A3934	1145	356	240	215	72
.2	9960	B8964	A3918	1144	356	240	215	72
.4	9999	B8602	A3868	1143	356	240	215	72
.6	9999	C8012	A3788	1141	356	240	215	72
.8	9197	C7216	A3677	1138	356	240	215	72
1.0	7543	B6260	A3539	1133	356	240	215	72
.0	2532	C3718	A3161	1122	356	240	215	72
.2		C	A	1	498	330	240	215	72
.4		C	A		61	272	240	215	72
.6	12C		A		2	204	240	216	72
.8	1C		A			152	241	216	72
1.0		C	A			132	241	216	72

$\alpha_1 =$ .50

.0	9959	C9997	A7780	2868	975	890	756	148
.2	9999	C9989	A7667	2861	975	890	756	148
.4	9978	C9912	A7334	2839	975	890	756	148
.6	9993	C9543	A6804	2804	974	890	756	148
.8	9999	C8423	A6117	2755	974	890	756	148
1.0	7679	B6277	A5319	2693	973	890	756	148
.0	2303	B3723	A4484	2624	972	890	756	148
.2		8B		A	98	1587	951	891	757	148
.4		3B		A		592	916	891	757	148
.6		B		A		137	877	892	757	148
.8		B		A		20	848	892	758	148
1.0		C		A		3	837	892	758	148

$\alpha_1 =$ .80

.0	9999	A9999	9409	4458	2842	2753	1997	80
.2	9999	9999	9249	4433	2843	2753	1997	80
.4	9999	9999	8759	4357	2843	2753	1997	81
.6	9999	9940	7929	4233	2844	2754	1997	81
.8	9999	9213	6790	4065	2844	2754	1998	81
1.0	7768	6277	5439	3860	2844	2754	1998	81
.0	2232	3723	4558	3721	2845	2755	1998	81
.2			11	1586	3105	2845	2755	1999	81
.4				294	2456	2846	2756	1999	81
.6				27	1894	2846	2756	1999	81
.8				1	1516	2846	2757	1999	81
1.0					1384	2847	2757	1999	81

$\alpha_1 =$ .90

.0	9999	A9999	9650	5269	4708	4490	2797	25
.2	9999	9999	9504	5248	4708	4491	2797	25
.4	9999	9999	9033	5186	4709	4491	2798	25
.6	9999	9974	8184	5088	4710	4492	2798	25
.8	9999	9395	6951	4962	4710	4493	2798	25
1.0	7768	6277	5440	4817	4711	4493	2799	25
.0	2232	3723	4559	4734	4711	4493	2799	25
.2			457	2894	4570	4711	4494	2799	25
.4			11	1588	4422	4712	4494	2799	25
.6				749	4304	4712	4494	2799	25
.8				321	4229	4712	4494	2800	25
1.0				195	4202	4712	4494	2800	25

$\alpha_1 =$ .95

.0	9999	A9999	9735	6625	6503	6112	3286	7
.2	9999	9999	9599	6620	6504	6113	3287	7
.4	9999	9999	9149	6604	6505	6114	3287	7
.6	9999	9983	8306	6578	6506	6114	3288	7
.8	9999	9473	7051	6548	6506	6115	3288	7
1.0	7768	6277	5515	6517	6507	6115	3289	7
.0	2232	3723	4680	6502	6507	6116	3289	7
.2		31	1577	3882	6487	6507	6116	3289	7
.4			457	3194	6475	6507	6116	3289	7
.6			88	2665	6466	6508	6116	3289	7
.8			11	2331	6461	6508	6116	3289	7
1.0			2	2217	6459	6508	6116	3289	7

$\alpha_1 =$ .99

.0	9999	A9999	9835	9071	8996	8283	3629	1
.2	9999	9999	9753	9073	8998	8285	3629	1
.4	9999	9999	9492	9074	8999	8286	3630	1
.6	9999	9988	9065	9075	9000	8287	3630	1
.8	9999	9535	8571	9075	9001	8288	3631	1
1.0	7768	6537	8211	9075	9001	8288	3631	1
.0	2232	4389	8100	9075	9001	8288	3631	1
.2		1274	3993	8080	9075	9001	8288	3631	1
.4		633	3672	8064	9075	9001	8288	3631	1
.6		273	3435	8053	9075	9001	8288	3631	1
.8		107	3295	8046	9075	9001	8288	3631	1
1.0		61	3241	8044	9075	9001	8288	3631	1

α_0 = .000 α_1 = .001 α_c = 10.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9675B9567		8879A6621	2162	101		5
.2	9675B9567		8879A6621	2162	101		5
.4	9675B9567		8879A6621	2162	101		5
.6	9674B9567		8879A6621	2162	101		5
.8	9674B9566		8879A6621	2162	101		5
1.0	9674B9566		8879A6621	2162	101		5
.0	9662B9556		8874A6621	2162	101		5
.2	C		B	A 754	226		14
.4	22C	15	B	A 32	245		22
.6	20C	14	B	A	188		28
.8	C		B	A	122		32
1.0	48C	33	1B	A	94		33

α_1 = .05

.0	9938A9914		9759 9144	6722	1214		28
.2	9938 9914		9759 9144	6722	1214		28
.4	9938 9914		9759 9144	6722	1214		28
.6	9937 9913		9759 9144	6722	1214		28
.8	9936 9913		9759 9144	6722	1214		28
1.0	9935 9912		9758 9144	6722	1214		28
.0	9922 9900		9753 9143	6722	1214		28
.2	C		B	A1475	1481		73
.4	24C	15	B	A 64	1246		112
.6	19C	13	B	A 1	823		143
.8	C		B	A	482		162
1.0	48C	32	1B	A	358		169

α_1 = .10

.0	9972A9959		9879 9558	8142	3006		67
.2	9972 9959		9879 9558	8142	3006		67
.4	9971 9959		9879 9558	8142	3006		67
.6	9970 9957		9878 9558	8142	3006		67
.8	9968 9956		9878 9558	8142	3006		67
1.0	9966 9954		9877 9558	8142	3006		67
.0	9952 9942		9871 9556	8141	3006		67
.2	C		A	1 1831	2829		157
.4	24C	15	A	102	2131		234
.6	18C	12	B	A 1	1355		294
.8	C		B	A	804		331
1.0	47C	30	B	A	611		344

α_1 = .20

.0	9992A9984		9940 9775	9007	5275		227
.2	9991 9984		9940 9776	9007	5276		227
.4	9989 9982		9940 9776	9007	5276		227
.6	9986 9979		9939 9776	9007	5276		227
.8	9982 9976		9937 9775	9007	5276		227
1.0	9976 9971		9935 9775	9007	5276		227
.0	9960 9958		9930 9773	9007	5276		227
.2	C		A	3 2438	4410		392
.4	24C	13	A	228	3247		532
.6	18C	10	A	7	2170		638
.8	C		A		1440		704
1.0	47C	26	A		1185		727

α_1 = .50

.0	9989A9997		9980 9909	9585	7684		1466
.2	9997 9999		9980 9910	9586	7684		1467
.4	9999 9998		9978 9910	9586	7685		1467
.6	9999 9996		9975 9910	9587	7685		1467
.8	9988 9984		9971 9909	9586	7685		1467
1.0	9961 9967		9966 9907	9586	7685		1467
.0	9937B9950A		9960 9905	9586	7685		1467
.2	C		A	252	4661	6850	1608
.4	C		A		1542	5999	1721
.6	42C	10	A		334	5274	1803
.8	14C	3	A		46	4790	1852
1.0	C		A		8	4620	1869

α_1 = .80

.0	9999A9999		9992 9943	9737	8628		2881
.2	9999 9999		9992 9944	9739	8629		2881
.4	9999 9999		9989 9944	9739	8630		2882
.6	9999 9999		9984 9944	9740	8631		2882
.8	9999 9992		9977 9942	9740	8631		2882
1.0	9969 9969		9968 9940	9739	8631		2882
.0	9924 9951		9963 9938	9738	8631		2882
.2	C	A	47 3693	7690	8701		2908
.4	C	A		733	5835	8754	2928
.6	25C	A		73	4366	8792	2942
.8	8C	A		3	3428	8815	2951
1.0	C	A			3106	8822	2954

α_1 = .90

.0	9999A9999		9994 9949	9786	8858		3296
.2	9999 9999		9994 9951	9788	8859		3296
.4	9999 9999		9992 9951	9789	8860		3297
.6	9999 9999		9986 9950	9789	8861		3297
.8	9999 999A		9978 9948	9790	8862		3297
1.0	9969 9969		9968 9945	9790	8862		3297
.0	9914 9951		9963 9944	9790	8862		3297
.2	17B	A	1566 6516	9482	8879		3304
.4	9B	A	47 3698	9201	8893		3309
.6	7B	A		1807	8977	8903	3313
.8	6B	A		806	8833	8909	3315
1.0	5C	A		505	8783	8911	3315

α_1 = .95

.0	9999A9999		9994 9952	9841	8956		3491
.2	9999 9999		9995 9954	9843	8958		3492
.4	9999 9999		9993 9954	9844	8959		3492
.6	9999 9999		9987 9953	9845	8960		3493
.8	9999 9994		9979 9952	9845	8960		3493
1.0	9969 9969		9968 9950	9846	8960		3493
.0	9913 9951		9963 9948	9846	8960		3493
.2		251	4776 8492	9850	8965		3494
.4			1566 7177	9853	8968		3496
.6			337 6134	9856	8970		3497
.8			47 5464	9857	8972		3497
1.0			8 5233	9858	8972		3497

α_1 = .99

.0	9999A9999		9995 9977	9886	9028		3642
.2	9999 9999		9996 9978	9888	9030		3643
.4	9999 9999		9994 9980	9890	9031		3643
.6	9999 9999		9989 9981	9890	9032		3643
.8	9999 9995		9983 9981	9891	9032		3644
1.0	9969 9969		9978 9981	9891	9032		3644
.0	9913 9951		9976 9981	9891	9032		3644
.2	1548 6511		9640 9982	9892	9033		3644
.4	46 3691		9338 9982	9892	9033		3644
.6		184	9098 9982	9892	9033		3644
.8		843	8944 9982	9892	9033		3644
1.0		502	8891 9982	9892	9033		3644

α_0 = .000 α_1 = .001 α_c = 10.000 α_2^2 = 1000.000 α_3 = .0010

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7078C6595		4258B1641A	481	108		26
.2	7078C6595		4258B1641A	481	108		26
.4	7077C6594		4258B1641A	481	108		26
.6	7077C6594		4258B1641A	481	108		26
.8	7076C6593		4258B1641A	481	108		26
1.0	7075C6592		4257B1641A	481	108		26
.0	7017C6544		4244B1641A	481	108		26
.2	C		B	A 180	112		31
.4	3C	2	B	A 9	90		35
.6	25C	18	B	A	59		37
.8	C		B	A	34		39
1.0	43C	30	1B	A	25		40

α_1 = .05

.0	9407B9212		8093A5456	2304	564		135
.2	9406B9211		8092A5456	2304	564		135
.4	9402B9208		8091A5456	2304	564		135
.6	9397B9203		8089A5455	2304	564		135
.8	9389B9196		8087A5455	2304	564		135
1.0	9378B9188		8083A5454	2304	564		135
.0	9264B9088		8043A5448	2303	564		135
.2	C		B	A 708	559		157
.4	21C	13	B	A 37	443		176
.6	20C	14	B	A	291		189
.8	C		B	A	174		197
1.0	47C	32	1B	A	132		200

α_1 = .10

.0	9736B9623		8974A7180	3989	1164		281
.2	9734B9621		8973A7180	3989	1164		281
.4	9726B9614		8970A7179	3989	1164		281
.6	9713B9603		8966A7178	3989	1164		281
.8	9694B9587		8959A7177	3989	1164		281
1.0	9670B9567		8951A7175	3989	1164		281
.0	9540B9454		8903A7165	3988	1164		281
.2	C		A	1 1152	1104		324
.4	23C	14	A	73	864		358
.6	19C	12	B	A 1	578		383
.8	C		B	A	363		399
1.0	47C	30	B	A	285		404

α_1 = .20

.0	9930B9857		9480A8409	5909	2317		606
.2	9923B9851		9478A8409	5909	2317		606
.4	9902B9834		9472A8407	5909	2317		606
.6	9868B9806		9461A8405	5909	2317		606
.8	9822B9768		A9447 8401	5908	2317		606
1.0	9766 9721		9428 8396	5908	2317		606
.0	9614B9594		9376A8383	5905	2317		606
.2	C		A	3 1858	2085		679
.4	25C	14	A	187	1642		738
.6	18C	10	A	6	1169		782
.8	C		A		821		808
1.0	47C	26	A		695		817

α_1 = .50

.0	9904B9979		9836A9323	7946	4815		1755
.2	9973B9994		A9830 9322	7947	4816		1756
.4	9999B9999		9809A9318	7946	4816		1756
.6	9999B9965		9775A9310	7945	4816		1756
.8	9894B9845		A9731 9299	7942	4816		1756
1.0	9639B9684		9679A9285	7939	4816		1756
.0	9407C952A		B9625A9269	7935	4815		1756
.2	C		A	242	4045	6471	1839
.4	C		A		1379	4064	1904
.6	33C	8	A		305	3690	1952
.8	9C	2	A		43	3429	1980
1.0	C		A		8	3336	1990

α_1 = .80

.0	9999B9999		A9952 9582	8540	7200		2935
.2	9998B9999		A9942 9501	8640	7201		2935
.4	9995B9999		A9909 9573	8639	7202		2936
.6	9999B9993		A9854 9560	8636	7203		2936
.8	9999B9924		A9780 9541	8632	7203		2936
1.0	9708B9699		A9695 9517	8626	7203		2936
.0	9274B9526		A9640 9501	8622	7204		2936
.2	C	A	44 3558	6904	7254		2958
.4	C	A		708	5302	7292	2974
.6	25C	A		70	4010	7320	2986
.8	8C	A		3	3175	7336	2993
1.0	C	A			2886	7342	2996

α_1 = .90

.0	9999B9999		A9970 9633	8959	8136		3310
.2	9999 9999		9961 9631	8960	8137		3310
.4	9999 9999		9929 9622	8961	8138		3311
.6	9999 9997		9871 9607	8960	8139		3311
.8	9999 9940		9791 9586	8959	8140		3311
1.0	9710 9699		9695 9559	8958	8140		3311
.0	9180B9526		A9640 9542	8956	8140		3311
.2	17B	A	1505 6276	8708	8155		3317
.4	9B	A	44 3570	8479	8166		3322
.6	7B	A		1746	8294	8174	3325
.8	6B	A		779	8175	8179	3327
1.0	5C	A		488	8134	8181	3328

α_1 = .95

.0	9999A9999		9976 9659	9402	8593		3495
.2	9999 9999		9968 9657	9403	8594		3495
.4	9999 9999		9937 9649	9404	8595		3496
.6	9999 9998		9879 9635	9405	8596		3496
.8	9999 9947		9796 9615	9406	8597		3496
1.0	9710 9699		9695 9591	9406	8597		3496
.0	9166 9526		9640 9577	9406	8597		3496
.2		233	4607 8187	9410	8601		3498
.4			1505 6227	9413	8604		3499
.6			323 5926	9416	8606		3500
.8			45 5281	9417	8607		3501
1.0			8 5059	9418	8608		3501

α_1 = .99

.0	9999A9999		9981 9887	9798	8955		3642
.2	9999 9999		9973 9889	9800	8957		3643
.4	9999 9999		9946 9890	9801	8958		3643
.6	9999 9999		9898 9891	9802	8959		3644
.8	9999 9952		9836 9892	9803	8959		3644
1.0	9710 9699		9784 9892	9803	8960		3644
.0	9166 9526		9766 9892	9803	8960		3644
.2	1348 6197		9412 9892	9803	8960		3644
.4	37 3493		9097 9892	9803	8960		3644
.6		1694	8848 9892	9804	8960		3644
.8		748	8689 9892	9804	8960		3644
1.0		465	8634 9892	9804	8960		3644

α_0 = .000 α_1 = .001 α_c = 10.000 α_2^2 = 1000.000 α_3 = .0100

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1302C1155		564A 178		55	17	9	4
.2	1302C1155		564A 178		55	17	9	4
.4	1302C1155		564A 178		55	17	9	4
.6	1302C1155		564A 178		55	17	9	4
.8	1301C1155		564A 178		55	17	9	4
1.0	1301C1155		564A 178		55	17	9	4
.0	1283C1140		561A 177		55	17	9	4
.2	5C	4B	A		21	16	9	4
.4	C	8	A		1	12	9	4
.6	9C	6B	A			7	9	4
.8	C	8	A			4	9	4
1.0	10C	7	A			3	9	4

α_1 = .05

.0	5658C5468		2655B	882A	277	84	44	18
.2	5655C5065		2654B	882A	277	84	44	18
.4	5644C5056		2653B	882A	277	84	44	18
.6	5626C5042		2650B	882A	277	84	44	18
.8	5600C5021		2646B	882A	277	84	44	18
1.0	5568C4995		2641B	882A	277	84	44	18
.0	5206C4705		2583B	879A	277	84	44	18
.2	C		B	A 148		78	46	18
.4	C		B	A 7		60	46	18
.6	25C	17	B	A		39	46	19
.8	C		B	A		24	46	19
1.0	39C	26	B	A		18	47	19

α_1 = .10

.0	8041C7379		4511A1719		553	169	93	36
.2	8025C7366		4508A1719		553	169	93	36
.4	7976C7327		4499A1718		553	169	93	36
.6	7896C7262		4484A1717		553	169	93	36
.8	7784C7171		4462A1716		553	169	93	36
1.0	7641C7056		4435A1715		553	169	93	36
.0	6857C6422		4283A1707		553	169	93	36
.2	C		A		228	157	95	36
.4	17C	10	A		19	124	96	37
.6	21C	14	B	A		85	97	37
.8	C		B	A		55	97	37
1.0	47C	30	B	A		44	97	37

α_1 = .20

.0	9688C9099		6552A3145		1095	339	206	71
.2	9429C9052		6540A3144		1095	339	206	71
.4	9456C8917		6504A3141		1095	339	206	71
.6	9176C8695		6446A3136		1095	339	206	71
.8	8801C8396		B6365A3129		1094	339	206	71
1.0	8347B8032		6262A3120		1094	339	206	71
.0	7129C7051		5981A3095		1093	339	206	71
.2	C		A	2	502	318	209	72
.4	33C	18	A		65	264	211	72
.6	12C	7	A		2	200	213	73
.8	C		A			150	214	73
1.0	45C	26	A			131	214	73

α_1 = .50

.0	9519C9897		B8832A5740		2553	930	739	147
.2	9856C9972		B8776A5733		2553	930	739	147
.4	9999C9999		B8611A5711		2551	931	739	147
.6	9999C9771		B8349A5675		2549	931	739	147
.8	9472B8993		8010A5624		2545	931	739	147
1.0	7807C7842		B7615A5559		2540	931	739	147
.0	6065C6617		7201A5487		2535	931	739	147
.2	C		A	173	1628	919	745	148
.4	C		A		648	891	751	149
.6	10C	2	A		160	859	753	150
.8	2C		A		24	834	755	150
1.0	C		A		5	824	756	151

α_1 = .80

.0	9999C9999		A9680	7068	3728	2736	1987	81
.2	9989B9999		A9599	7052	3727	2736	1987	81
.4	9991B9999		A9348	7001	3723	2737	1987	81
.6	9999C9961		A8928	6916	3715	2737	1987	81
.8	9999C9522		A8360	6799	3704	2738	1988	81
1.0	8344C7914		A7699	6653	3690	2738	1988	81
.0	5288C6595		A7272	6554	3681	2738	1988	81
.2	C	A	30 2603		3209	2745	1993	81
.4	C	A		528	2657	2751	1997	81
.6	18C	A		52	2146	2755	2000	81
.8	8C	A		2	1789	2757	2002	81
1.0	C	A			1661	2758	2002	82

α_1 = .90

.0	9999B9999		A9809	7380	4766	4483	2793	25
.2	9999B9999		A9733	7360	4766	4483	2794	25
.4	9999B9999		A9490	7297	4766	4484	2794	25
.6	9997B9983		A9057	7193	4764	4485	2795	25
.8	9999B9629		A8441	7052	4762	4485	2795	25
1.0	8441B7914		A7700	6876	4759	4486	2795	25
.0	4937B6595		A7273	6770	4757	4486	2795	25
.2	8B	A	1084	4584	4713	4490	2798	25
.4	5B	A	30 2650		4667	4494	2800	25
.6	4B	A		1307	4627	4496	2802	25
.8	3B	A		584	4600	4497	2802	25
1.0	3B	A		366	4591	4498	2803	25

α_1 = .95

.0	9999A9999		9854	7544	6500	6109	3286	7
.2	9999 9999		9783	7524	6502	6111	3286	7
.4	9999 9999		9549	7461	6503	6111	3287	7
.6	9999 9989		9117	7359	6503	6112	3287	7
.8	9999 9675		8479	7223	6504	6113	3287	7
1.0	8449 7914		7700	7056	6505	6113	3288	7
.0	4935 6595		7273	6962	6505	6114	3288	7
.2		132	3399	6019	6507	6115	3289	7
.4			1084	5128	6508	6117	3290	7
.6			227	4423	6509	6118	3290	7
.8			31	3959	6510	6119	3291	7
1.0			5	3798	6510	6119	3291	7

α_1 = .99

.0	9999A9999		9885	9072	8996	8283	3629	1
.2	9999 9999		9821	9073	8998	8285	3629	1
.4	9999 9999		9607	9074	8999	8286	3630	1
.6	9999 9992		9222	9075	9000	8287	3630	1
.8	9999 9709		8692	9075	9001	8288	3631	1
1.0	8449 7914		8168	9075	9001	8288	3631	1
.0	4935 6595		7943	9075	9001	8288	3631	1
.2	565 4129		7517	9075	9001	8288	3631	1
.4	13 2234		7155	9075	9001	8288	3631	1
.6		1-39	6879	9074	9001	8288	3631	1
.8		439	6726	9074	9002	8288	3631	1
1.0		264	6647	9074	9002	8288	3631	1

α_0 = .000 α_1 = .001 α_c = 100.000

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	944A	917	917	909	837	367		
.2	944	917	917	909	837	367		
.4	943	917	917	909	837	367		
.6	941	917	917	909	837	367		
.8	939	917	917	909	837	367		
1.0	937	917	917	909	837	367		
.0	923	917	917	909	837	367		
.2	920	917	917	909	837	367		
.4	916	917	917	909	837	367		
.6	913	917	917	909	837	367		
.8	910	917	917	909	837	367		
1.0	909	917	917	909	837	367		

α_1 = .05

.0	6948A	3449	3446	3424	3218	1730	3
.2	6791	3449	3446	3424	3218	1730	3
.4	6331	3449	3446	3424	3218	1730	3
.6	5609	3448	3446	3424	3218	1730	3
.8	4689	3448	3446	3424	3218	1730	3
1.0	3652	3448	3446	3425	3218	1730	3
.0	2588	3448	3446	3425	3218	1730	3
.2	2401	3448	3446	3425	3218	1730	3
.4	2249	3448	3446	3425	3218	1730	3
.6	2136	3448	3446	3425	3218	1730	3
.8	2067	3448	3446	3425	3218	1730	3
1.0	2044	3448	3446	3425	3218	1730	3

α_1 = .10

.0	9736A	5458	5260	5235	4993	3109	27
.2	9564	5445	5260	5235	4993	3109	27
.4	8975	5405	5260	5235	4993	3109	27
.6	7819	5345	5260	5235	4993	3109	27
.8	6036	5273	5260	5235	4993	3105	27
1.0	3840	5200	5260	5236	4993	3109	27
.0	2714	5165	5260	5236	4993	3109	27
.2	2528	5159	5260	5236	4993	3109	27
.4	2379	5155	5260	5236	4993	3109	27
.6	2270	5151	5260	5236	4993	3109	27
.8	2203	5149	5260	5236	4993	3109	27
1.0	2180	5149	5260	5236	4993	3109	27

α_1 = .20

.0	9999A	8414	7140	7117	6892	4997	201
.2	9998	8283	7140	7117	6892	4997	201
.4	9964	7913	7140	7117	6892	4998	201
.6	9603	7378	7140	7117	6892	4998	201
.8	7845	6788	7140	7117	6892	4998	201
1.0	3986	6269	7140	7118	6892	4998	201
.0	2912	6158	7140	7118	6892	4998	201
.2	2755	6142	7140	7118	6892	4998	201
.4	2630	6130	7140	7118	6892	4998	201
.6	2538	6121	7140	7118	6892	4998	201
.8	2483	6115	7140	7118	6892	4998	201
1.0	2464	6113	7140	7118	6892	4998	201

α_1 = .50

.0	9999A	9995	9155	9073	8925	7578	1476
.2	9999	9977	9146	9073	8926	7579	1476
.4	9999	9849	9117	9074	8927	7580	1476
.6	9999	9370	9080	9075	8927	7580	1476
.8	9873	8378	9045	9075	8928	7580	1476
1.0	4766	7412	9025	9075	8928	7580	1476
.0	3937	7352	9024	9075	8928	7580	1476
.2	3862	7347	9024	9075	8928	7580	1476
.4	3802	7343	9023	9075	8928	7580	1476
.6	3760	7340	9023	9075	8928	7580	1476
.8	3734	7338	9023	9075	8928	7580	1476
1.0	3725	7338	9023	9075	8928	7580	1476

α_1 = .80

.0	9999A	9999	9864	9742	9635	8634	2882
.2	9999	9999	9845	9743	9637	8635	2882
.4	9999	9998	9794	9744	9638	8636	2883
.6	9999	9937	9727	9745	9638	8637	2883
.8	9999	9499	9669	9745	9639	8637	2883
1.0	6835	8883	9642	9746	9639	8637	2883
.0	6509	8871	9642	9746	9639	8637	2883
.2	6497	8871	9642	9746	9639	8637	2883
.4	6488	8871	9642	9746	9639	8637	2883
.6	6481	8870	9642	9745	9639	8637	2883
.8	6477	8870	9642	9746	9639	8637	2883
1.0	6476	8870	9642	9746	9639	8637	2883

α_1 = .90

.0	9999A	9999	9851	9876	9779	8858	3296
.2	9999	9999	9942	9878	9781	8860	3296
.4	9999	9999	9912	9879	9732	8861	3297
.6	9999	9982	9872	9880	9783	8862	3297
.8	9999	9772	9836	9881	9783	8862	3297
1.0	8230	9436	9821	9881	9784	8862	3297
.0	8128	9433	9821	9881	9784	8862	3297
.2	8126	9433	9821	9881	9784	8862	3297
.4	8125	9433	9821	9881	9784	8862	3297
.6	8124	9433	9821	9881	9784	8862	3297
.8	8123	9433	9821	9881	9784	8862	3297
1.0	8123	9433	9821	9881	9784	8862	3297

α_1 = .95

.0	9999A	9999	9978	9934	9841	8956	3491
.2	9999	9999	9974	9936	9843	8958	3492
.4	9999	9999	9959	9937	9844	8959	3492
.6	9999	9993	9938	9938	9845	8960	3493
.8	9999	9891	9919	9939	9845	8960	3493
1.0	9097	9718	9911	9939	9846	8960	3493
.0	9072	9717	9911	9939	9846	8960	3493
.2	9072	9717	9911	9939	9846	8960	3493
.4	9072	9717	9911	9939	9846	8960	3493
.6	9071	9717	9911	9939	9846	8960	3493
.8	9071	9717	9911	9939	9846	8960	3493
1.0	9071	9717	9911	9939	9846	8960	3493

α_1 = .99

.0	9999A	9999	9993	9977	9886	9028	3642
.2	9999	9999	9994	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9988	9981	9890	9032	3643
.8	9999	9979	9984	9981	9891	9033	3644
1.0	9821	9944	9982	9981	9891	9033	3644
.0	9820	9944	9982	9981	9891	9033	3644
.2	9820	9944	9982	9981	9891	9033	3644
.4	9820	9944	9982	9981	9891	9033	3644
.6	9820	9944	9982	9981	9891	9033	3644
.8	9820	9944	9982	9981	9891	9033	3644
1.0	9820	9944	9982	9981	9891	9033	3644

.000 .001 100.000

.001 1000.0000

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	109A	100	100	100	99	90	37	
.2	108	100	100	100	99	90	37	
.4	108	100	100	100	99	90	37	
.6	108	100	100	100	99	90	37	
.8	107	100	100	100	99	90	37	
1.0	106	100	100	100	99	90	37	
.0	100	100	100	100	99	90	37	
.2	100	100	100	100	99	90	37	
.4	100	100	100	100	99	90	37	
.6	100	100	100	100	99	90	37	
.8	100	100	100	100	99	90	37	
1.0	100	100	100	100	99	90	37	

.05

.0	6301A	509	500	499	495	452	184
.2	6096	509	500	499	495	452	184
.4	5495	508	500	499	495	452	184
.6	4538	506	500	499	495	452	184
.8	3291	504	500	499	495	452	184
1.0	1843	502	500	499	495	452	184
.0	328	500	500	499	495	452	184
.2	302	500	500	499	495	452	184
.4	280	500	500	499	495	452	184
.6	264	500	500	499	495	452	184
.8	255	500	500	499	495	452	184
1.0	252	500	500	499	495	452	184

.10

.0	9690A	2253	1000	999	990	905	368
.2	9483	2198	1000	999	990	905	368
.4	8764	2036	1000	999	990	905	368
.6	7321	1784	1000	999	990	905	368
.8	5010	1462	1000	999	990	905	368
1.0	1975	1099	1000	999	990	905	368
.0	346	913	1000	999	990	905	368
.2	319	910	1000	999	990	905	368
.4	298	907	1000	999	990	905	368
.6	283	905	1000	999	990	905	368
.8	273	904	1000	999	990	905	368
1.0	270	904	1000	999	990	905	368

.20

.0	9999A	7413	2012	1998	1980	1809	736
.2	9998	7133	2012	1998	1980	1809	736
.4	9958	6315	2010	1998	1980	1809	736
.6	9525	5035	2007	1998	1980	1809	736
.8	7326	3416	2003	1998	1980	1810	736
1.0	1997	1633	1999	1998	1980	1810	736
.0	377	1183	1998	1998	1980	1810	736
.2	353	1177	1998	1998	1980	1810	736
.4	334	1172	1998	1998	1980	1810	736
.6	321	1168	1998	1998	1980	1810	736
.8	313	1166	1998	1998	1980	1810	736
1.0	310	1165	1998	1998	1980	1810	736

.50

.0	9999A	9993	6494	4993	4948	4523	1839
.2	9999	9964	6376	4994	4949	4523	1839
.4	9999	9735	6041	4994	4949	4523	1840
.6	9999	8753	5541	4994	4950	4524	1840
.8	9846	6190	4955	4995	4950	4524	1840
1.0	2128	2203	4375	4995	4950	4524	1840
.0	552	1789	4321	4995	4950	4524	1840
.2	538	1785	4320	4995	4950	4524	1840
.4	527	1782	4320	4995	4950	4524	1840
.6	519	1780	4320	4995	4950	4524	1840
.8	514	1779	4319	4995	4950	4524	1840
1.0	512	1778	4319	4995	4950	4524	1840

.80

.0	9999A	9999	9254	7989	7918	7236	2943
.2	9999	9999	9107	7990	7919	7237	2943
.4	9999	9995	8687	7991	7920	7238	2944
.6	9999	9835	8077	7992	7920	7239	2944
.8	9998	8247	7420	7992	7921	7239	2944
1.0	2661	3936	6900	7993	7921	7240	2944
.0	1256	3664	6876	7993	7921	7240	2944
.2	1251	3663	6875	7993	7921	7240	2944
.4	1247	3662	6875	7993	7921	7240	2944
.6	1244	3661	6875	7993	7921	7240	2944
.8	1243	3661	6875	7993	7921	7240	2944
1.0	1242	3661	6875	7993	7921	7240	2944

.90

.0	9999A	9999	9683	8988	8907	8141	3311
.2	9999	9999	9591	8989	8909	8142	3311
.4	9999	9999	9324	8991	8910	8143	3312
.6	9999	9934	8938	8991	8911	8144	3312
.8	9999	8880	8544	8992	8911	8145	3312
1.0	3454	5714	8288	8992	8912	8145	3312
.0	2290	5565	8280	8992	8912	8145	3312
.2	2288	5564	8280	8992	8912	8145	3312
.4	2286	5564	8280	8992	8912	8145	3312
.6	2285	5564	8280	8992	8912	8145	3312
.8	2284	5564	8280	8992	8912	8145	3312
1.0	2284	5564	8280	8992	8912	8145	3312

.95

.0	9999A	9999	9848	9487	9402	8593	3495
.2	9999	9999	9797	9489	9404	8595	3495
.4	9999	9999	9649	9490	9405	8596	3496
.6	9999	9966	9436	9491	9406	8597	3496
.8	9999	9288	9229	9492	9407	8597	3496
1.0	4704	7416	9116	9492	9407	8598	3497
.0	3890	7358	9114	9492	9407	8598	3497
.2	3890	7358	9114	9492	9407	8598	3497
.4	3889	7358	9114	9492	9407	8598	3497
.6	3889	7358	9114	9492	9407	8598	3497
.8	3888	7358	9114	9492	9407	8598	3497
1.0	3888	7358	9114	9492	9407	8598	3497

.99

.0	9999A	9999	9967	9887	9798	8955	3642
.2	9999	9999	9957	9889	9800	8957	3643
.4	9999	9999	9926	9890	9801	8958	3643
.6	9999	9991	9881	9891	9802	8959	3644
.8	9999	9809	9840	9892	9803	8959	3644
1.0	8232	9436	9821	9892	9803	8960	3644
.0	8131	9433	9821	9892	9803	8960	3644
.2	8131	9433	9821	9892	9803	8960	3644
.4	8131	9433	9821	9892	9803	8960	3644
.6	8131	9433	9821	9892	9803	8960	3644
.8	8131	9433	9821	9892	9803	8960	3644
1.0	8131	9433	9821	9892	9803	8960	3644

.000 .001 100.000

.001 10000.0000

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	17A	10	10	10	10	10	9	4
.2	17	10	10	10	10	10	9	4
.4	17	10	10	10	10	10	9	4
.6	16	10	10	10	10	10	9	4
.8	16	10	10	10	10	10	9	4
1.0	15	10	10	10	10	10	9	4
.0	10	10	10	10	10	10	9	4
.2	10	10	10	10	10	10	9	4
.4	10	10	10	10	10	10	9	4
.6	10	10	10	10	10	10	9	4
.8	10	10	10	10	10	10	9	4
1.0	10	10	10	10	10	10	9	4

.05

.0	6222A	64	52	52	52	52	47	18
.2	6010	64	52	52	52	52	47	18
.4	5391	62	52	52	52	52	47	18
.6	4403	61	52	52	52	52	47	18
.8	3113	58	52	52	52	52	47	18
1.0	1610	55	52	52	52	52	47	18
.0	34	52	52	52	52	52	47	18
.2	31	52	52	52	52	52	47	18
.4	29	52	52	52	52	52	47	18
.6	27	52	52	52	52	52	47	18
.8	26	52	52	52	52	52	47	18
1.0	26	52	52	52	52	52	47	18

.10

.0	9685A	1703	110	110	110	109	98	37
.2	9473	1638	110	110	110	109	98	37
.4	8739	1448	110	110	110	109	98	37
.6	7259	1148	110	110	110	109	98	37
.8	4881	763	110	110	110	109	98	37
1.0	1733	325	110	110	110	109	98	37
.0	36	98	110	110	110	109	98	37
.2	33	98	110	110	110	109	98	37
.4	31	98	110	110	110	109	98	37
.6	29	97	110	110	110	109	98	37
.8	28	97	110	110	110	109	98	37
1.0	28	97	110	110	110	109	98	37

.20

.0	9999A	7248	285	244	244	241	216	72
.2	9998	6940	283	244	244	241	216	72
.4	9957	6035	278	244	244	241	216	72
.6	9516	4600	269	244	244	241	216	72
.8	7262	2755	258	244	244	241	216	72
1.0	1736	665	246	244	244	241	216	72
.0	39	129	243	244	244	241	216	72
.2	36	128	243	244	244	241	216	72
.4	34	128	243	244	244	241	216	72
.6	33	127	243	244	244	241	216	72
.8	32	127	243	244	244	241	216	72
1.0	32	127	243	244	244	241	216	72

.50

.0	9999A	9993	5134	909	907	892	758	148
.2	9999	9962	4920	909	907	892	758	148
.4	9999	9715	4298	909	907	892	758	148
.6	9999	8630	3331	909	907	892	758	148
.8	9842	5685	2118	909	907	892	758	148
1.0	1750	748	781	909	907	893	758	148
.0	57	205	645	909	907	893	758	148
.2	56	204	645	909	907	893	758	148
.4	55	204	645	909	907	893	758	148
.6	54	203	645	909	907	893	758	148
.8	53	203	645	909	907	893	758	148
1.0	53	203	645	909	907	893	758	148

.80

.0	9999A	9999	8703	2926	2845	2755	1998	80
.2	9999	9999	8384	2922	2845	2755	1998	80
.4	9999	9995	7429	2909	2845	2755	1998	80
.6	9999	9805	5878	2890	2846	2756	1999	80
.8	9998	7763	3868	2866	2846	2756	1999	80
1.0	1809	1017	1663	2841	2847	2757	1999	80
.0	137	498	1526	2840	2847	2757	1999	80
.2	136	498	1526	2840	2847	2757	1999	80
.4	136	498	1526	2840	2847	2757	1999	80
.6	135	497	1526	2840	2847	2757	1999	80
.8	135	497	1526	2840	2847	2757	1999	80
1.0	135	497	1526	2840	2847	2757	1999	80

.90

.0	9999A	9999	9273	4792	4709	4491	2797	25
.2	9999	9999	8989	4788	4709	4492	2798	25
.4	9999	9999	8152	4775	4710	4492	2798	25
.6	9999	9913	6724	4756	4711	4493	2799	25
.8	9999	8296	4838	4733	4711	4494	2799	25
1.0	1909	1439	2821	4710	4712	4494	2799	25
.0	269	959	2713	4709	4712	4494	2799	25
.2	269	959	2713	4709	4712	4494	2799	25
.4	269	959	2713	4709	4712	4494	2799	25
.6	269	959	2713	4709	4712	4494	2799	25
.8	269	959	2713	4709	4712	4494	2799	25
1.0	268	959	2713	4709	4712	4494	2799	25

.95

.0	9999A	9999	9509	6563	6503	6112	3287	7
.2	9999	9999	9290	6562	6504	6113	3287	7
.4	9999	9999	8605	6558	6505	6114	3288	7
.6	9999	9945	7446	6551	6506	6115	3288	7
.8	9999	8577	5953	6543	6507	6115	3288	7
1.0	2105	2198	4476	6535	6507	6116	3289	7
.0	528	1784	4407	6535	6507	6116	3289	7
.2	528	1784	4407	6535	6507	6116	3289	7
.4	528	1784	4407	6535	6507	6116	3289	7
.6	527	1784	4407	6535	6507	6116	3289	7
.8	527	1784	4407	6535	6507	6116	3289	7
1.0	527	1784	4407	6535	6507	6116	3289	7

.99

.0	9999A	9999	9798	9071	8996	8284	3629	1
.2	9999	9999	9710	9073	8998	8285	3629	1
.4	9999	9999	9441	9074	8999	8286	3630	1
.6	9999	9969	9026	9075	9000	8287	3630	1
.8	9999	9096	8581	9075	9001	8288	3631	1
1.0	3451	5714	8288	9075	9001	8288	3631	1
.0	2288	5565	8280	9075	9001	8288	3631	1
.2	2288	5565	8280	9075	9001	8288	3631	1
.4	2288	5565	8280	9075	9001	8288	3631	1
.6	2288	5565	8280	9075	9001	8288	3631	1
.8	2288	5565	8280	9075	9001	8288	3631	1
1.0	2288	5565	8280	9075	9001	8288	3631	1

α_0 = .000 α_1 = .001 α_c = 100.000

α_1^2 = .010 α_3 = 10.0000

α_1 = .01

$\Delta\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1956A	918	917	909	837	367		
.2	1954	918	917	909	837	367		
.4	1947	918	917	909	837	367		
.6	1936	918	917	909	837	367		
.8	1920	918	917	909	837	367		
1.0	1900	918	917	909	837	367		
.0	1788	918	917	909	837	367		
.2	1428	918	917	909	837	367		
.4	935	917	917	909	837	367		
.6	507	917	917	909	837	367		
.8	246	917	917	909	837	367		
1.0	161	917	917	909	837	367		

α_1 = .05

.0	7783A	3537	3446	3424	3218	1730	3	
.2	7669	3535	3446	3424	3218	1730	3	
.4	7335	3529	3446	3424	3218	1730	3	
.6	6806	3520	3446	3424	3218	1730	3	
.8	6118	3509	3446	3424	3218	1730	3	
1.0	5320	3494	3446	3424	3218	1730	3	
.0	4485	3478	3446	3424	3218	1730	3	
.2	2949	3447	3446	3424	3218	1730	3	
.4	1694	3416	3446	3425	3218	1730	3	
.6	850	3390	3446	3425	3218	1730	3	
.8	399	3372	3446	3425	3218	1730	3	
1.0	262	3366	3446	3425	3218	1730	3	

α_1 = .10

.0	9804A	5795	5260	5235	4993	3109	27	
.2	9679	5769	5260	5235	4993	3109	27	
.4	9251	5693	5260	5235	4993	3109	27	
.6	8412	5576	5260	5235	4993	3109	27	
.8	7106	5427	5260	5235	4993	3109	27	
1.0	5441	5262	5260	5235	4993	3109	27	
.0	4560	5179	5260	5235	4993	3109	27	
.2	3048	5034	5260	5236	4993	3109	27	
.4	1816	4906	5260	5236	4993	3109	27	
.6	966	4808	5260	5236	4993	3109	27	
.8	494	4745	5260	5236	4993	3109	27	
1.0	346	4724	5260	5236	4993	3109	27	

α_1 = .20

.0	9999A	8615	7140	7117	6892	4997	201	
.2	9999	8482	7140	7117	6892	4997	201	
.4	9973	8105	7140	7117	6892	4998	201	
.6	9706	7543	7140	7117	6892	4998	201	
.8	8414	6892	7140	7117	6892	4998	201	
1.0	5441	6276	7140	7118	6892	4998	201	
.0	4561	6137	7140	7118	6892	4998	201	
.2	3209	5931	7140	7118	6892	4998	201	
.4	2070	5762	7140	7118	6892	4998	201	
.6	1240	5638	7140	7118	6892	4998	201	
.8	749	5561	7140	7118	6892	4998	201	
1.0	588	5535	7140	7118	6892	4998	201	

α_1 = .50

.0	9999A	9995	9158	9073	8925	7578	1476	
.2	9999	9980	9147	9073	8926	7579	1476	
.4	9999	9863	9118	9074	8927	7580	1476	
.6	9999	9408	9080	9075	8927	7580	1476	
.8	9902	8412	9044	9075	8928	7580	1476	
1.0	5515	7373	9023	9075	8928	7580	1476	
.0	4680	7304	9022	9075	8928	7580	1476	
.2	3882	7242	9021	9075	8928	7580	1476	
.4	3194	7192	9020	9075	8928	7580	1476	
.6	2665	7156	9019	9075	8928	7580	1476	
.8	2331	7135	9019	9075	8928	7580	1476	
1.0	2217	7127	9019	9075	8928	7580	1476	

α_1 = .80

.0	9999A	9999	9864	9742	9635	8634	2882	
.2	9999	9999	9846	9743	9637	8635	2882	
.4	9999	9998	9794	9744	9638	8636	2883	
.6	9999	9939	9727	9745	9638	8637	2883	
.8	9999	9501	9669	9745	9639	8637	2883	
1.0	6838	8876	9642	9746	9639	8637	2883	
.0	6460	8865	9642	9746	9639	8637	2883	
.2	6322	8861	9642	9746	9639	8637	2883	
.4	6211	8857	9642	9746	9639	8637	2883	
.6	6136	8855	9642	9746	9639	8637	2883	
.8	6081	8853	9642	9746	9639	8637	2883	
1.0	6064	8853	9642	9746	9639	8637	2883	

α_1 = .90

.0	9999A	9999	9951	9876	9779	8858	3296	
.2	9999	9999	9942	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9982	9872	9880	9783	8862	3297	
.8	9999	9772	9836	9881	9783	8862	3297	
1.0	8211	9435	7821	9881	9784	8862	3297	
.0	8100	9432	9821	9881	9784	8862	3297	
.2	8080	9432	9821	9881	9784	8862	3297	
.4	8064	9431	9821	9881	9784	8862	3297	
.6	8053	9431	9821	9881	9784	8862	3297	
.8	8046	9431	9821	9881	9784	8862	3297	
1.0	8044	9431	9821	9881	9784	8862	3297	

α_1 = .95

.0	9999A	9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9993	9938	9938	9845	8960	3493	
.8	9999	9891	9919	9939	9845	8960	3493	
1.0	9094	9717	9911	9939	9846	8960	3493	
.0	9068	9717	9911	9939	9846	8960	3493	
.2	9065	9717	9911	9939	9846	8960	3493	
.4	9064	9717	9911	9939	9846	8960	3493	
.6	9062	9717	9911	9939	9846	8960	3493	
.8	9062	9717	9911	9939	9846	8960	3493	
1.0	9061	9717	9911	9939	9846	8960	3493	

α_1 = .99

.0	9999A	9999	9993	9977	9886	9026	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9821	9944	9982	9981	9891	9033	3644	
.0	9820	9944	9982	9981	9891	9033	3644	
.2	9820	9944	9982	9981	9891	9033	3644	
.4	9820	9944	9982	9981	9891	9033	3644	
.6	9820	9944	9982	9981	9891	9033	3644	
.8	9820	9944	9982	9981	9891	9033	3644	
1.0	9820	9944	9982	9981	9891	9033	3644	

.000 .001 100.000

.010 100.0000

.01

$\Delta\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	225A	100	100	100	99	90	37	
.2	224	100	100	100	99	90	37	
.4	223	100	100	100	99	90	37	
.6	221	100	100	100	99	90	37	
.8	218	100	100	100	99	90	37	
1.0	214	100	100	100	99	90	37	
.0	194	100	100	100	99	90	37	
.2	169	100	100	100	99	90	37	
.4	118	100	100	100	99	90	37	
.6	67	100	100	100	99	90	37	
.8	33	100	100	100	99	90	37	
1.0	22	100	100	100	99	90	37	

.05

.0	6461A	522	500	499	495	452	184	
.2	6266	521	500	499	495	452	184	
.4	5693	519	500	499	495	452	184	
.6	4781	516	500	499	495	452	184	
.8	3590	512	500	499	495	452	184	
1.0	2203	507	500	499	495	452	184	
.0	750	502	500	499	495	452	184	
.2	485	501	500	499	495	452	184	
.4	274	500	500	499	495	452	184	
.6	135	498	500	499	495	452	184	
.8	62	497	500	499	495	452	184	
1.0	40	497	500	499	495	452	184	

.10

.0	9702A	2386	1000	999	990	905	368	
.2	9503	2328	1000	999	990	905	368	
.4	8817	2159	1000	999	990	905	368	
.6	7438	1892	1000	999	990	905	368	
.8	5232	1551	1000	999	990	905	368	
1.0	2329	1163	1000	999	990	905	368	
.0	767	963	1000	999	990	905	368	
.2	503	929	1000	999	990	905	368	
.4	294	899	1000	999	990	905	368	
.6	154	876	1000	999	990	905	368	
.8	77	862	1000	999	990	905	368	
1.0	53	857	1000	999	990	905	368	

.20

.0	9999A	7479	2014	1998	1980	1809	736	
.2	9998	7202	2013	1998	1980	1809	736	
.4	9959	6393	2011	1998	1980	1809	736	
.6	9544	5123	2008	1998	1980	1809	736	
.8	7440	3512	2004	1998	1980	1810	736	
1.0	2329	1727	1999	1998	1980	1810	736	
.0	767	1275	1998	1998	1980	1810	736	
.2	531	1209	1998	1998	1980	1810	736	
.4	337	1156	1997	1998	1980	1810	736	
.6	198	1118	1997	1998	1980	1810	736	
.8	117	1095	1997	1998	1980	1810	736	
1.0	91	1087	1997	1998	1980	1810	736	

.50

.0	9999A	9993	6504	4993	4948	4523	1839	
.2	9999	9965	6386	4994	4949	4523	1839	
.4	9999	9741	6050	4994	4949	4523	1840	
.6	9999	8773	5548	4994	4950	4524	1840	
.8	9851	6232	4959	4995	4950	4524	1840	
1.0	2346	2249	4376	4995	4950	4524	1840	
.0	795	1834	4322	4995	4950	4524	1840	
.2	649	1796	4317	4995	4950	4524	1840	
.4	526	1767	4313	4995	4950	4524	1840	
.6	433	1745	4310	4995	4950	4524	1840	
.8	374	1733	4308	4995	4950	4524	1840	
1.0	355	1728	4308	4995	4950	4524	1840	

.80

.0	9999A	9999	9255	7989	7918	7236	2943	
.2	9999	9999	9107	7990	7919	7237	2943	
.4	9999	9995	8688	7991	7920	7238	2944	
.6	9999	9836	8077	7992	7920	7239	2944	
.8	9998	8255	7420	7992	7921	7239	2944	
1.0	2728	3943	6899	7993	7921	7240	2944	
.0	1326	3669	6875	7993	7921	7240	2944	
.2	1275	3659	6874	7993	7921	7240	2944	
.4	1235	3652	6873	7993	7921	7240	2944	
.6	1206	3646	6873	7993	7921	7240	2944	
.8	1189	3643	6873	7993	7921	7240	2944	
1.0	1183	3642	6872	7993	7921	7240	2944	

.90

.0	9999A	9999	9684	8988	8907	8141	3311	
.2	9999	9999	9591	8989	8909	8142	3311	
.4	9999	9999	9324	8991	8910	8143	3312	
.6	9999	9934	8938	8991	8911	8144	3312	
.8	9999	8882	8544	8992	8911	8145	3312	
1.0	3477	5713	8288	8992	8912	8145	3312	
.0	2312	5564	8280	8992	8912	8145	3312	
.2	2291	5562	8279	8992	8912	8145	3312	
.4	2275	5559	8279	8992	8912	8145	3312	
.6	2263	5558	8279	8992	8912	8145	3312	
.8	2256	5557	8279	8992	8912	8145	3312	
1.0	2254	5557	8279	8992	8912	8145	3312	

.95

.0	9999A	9999	9848	9487	9402	8593	3495	
.2	9999	9999	9797	9489	9404	8595	3495	
.4	9999	9999	9649	9490	9405	8596	3496	
.6	9999	9986	9436	9491	9406	8597	3496	
.8	9999	9289	9229	9492	9407	8597	3496	
1.0	4709	7416	9116	9492	9407	8598	3497	
.0	3894	7358	9114	9492	9407	8598	3497	
.2	3887	7357	9114	9492	9407	8598	3497	
.4	3881	7357	9114	9492	9407	8598	3497	
.6	3877	7356	9114	9492	9407	8598	3497	
.8	3875	7356	9114	9492	9407	8598	3497	
1.0	3874	7356	9114	9492	9407	8598	3497	

.99

.0	9999A	9999	9967	9887	9798	8955	3642	
.2	9999	9999	9957	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9991	9881	9891	9802	8959	3644	
.8	9999	9809	9840	9892	9803	8959	3644	
1.0	8232	9436	9821	9892	9803	8960	3644	
.0	8131	9433	9821	9892	9803	8960	3644	
.2	8130	9433	9821	9892	9803	8960	3644	
.4	8130	9433	9821	9892	9803	8960	3644	
.6	8130	9433	9821	9892	9803	8960	3644	
.8	8130	9433	9821	9892	9803	8960	3644	
1.0	8130	9433	9821	9892	9803	8960	3644	

.000 .001 100.000

.010 1000.0000

.01

$\Delta\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29A	10	10	10	10	10	9	4
.2	29	10	10	10	10	10	9	4
.4	28	10	10	10	10	10	9	4
.6	28	10	10	10	10	10	9	4
.8	27	10	10	10	10	10	9	4
1.0	26	10	10	10	10	10	9	4
.0	19	10	10	10	10	10	9	4
.2	17	10	10	10	10	10	9	4
.4	12	10	10	10	10	10	9	4
.6	7	10	10	10	10	10	9	4
.8	3	10	10	10	10	10	9	4
1.0	2	10	10	10	10	10	9	4

.05

.0	6239A	66	52	52	52	52	47	18
.2	6029	65	52	52	52	52	47	18
.4	5412	64	52	52	52	52	47	18
.6	4430	62	52	52	52	52	47	18
.8	3146	59	52	52	52	52	47	18
1.0	1650	56	52	52	52	52	47	18
.0	80	53	52	52	52	52	47	18
.2	52	52	52	52	52	52	47	18
.4	29	52	52	52	52	52	47	18
.6	14	52	52	52	52	52	47	18
.8	7	52	52	52	52	52	47	18
1.0	4	52	52	52	52	52	47	18

.10

.0	9686A	1719	110	110	110	109	98	37
.2	9475	1654	110	110	110	109	98	37
.4	8744	1463	110	110	110	109	98	37
.6	7272	1161	110	110	110	109	98	37
.8	4905	774	110	110	110	109	98	37
1.0	1772	333	110	110	110	109	98	37
.0	82	105	110	110	110	109	98	37
.2	54	101	110	110	110	109	98	37
.4	31	98	110	110	110	109	98	37
.6	16	95	110	110	110	109	98	37
.8	8	94	110	110	110	109	98	37
1.0	6	93	110	110	110	109	98	37

.20

.0	9999A	7256	285	244	244	241	216	72
.2	9998	6948	284	244	244	241	216	72
.4	9957	6044	278	244	244	241	216	72
.6	9518	4611	270	244	244	241	216	72
.8	7274	2767	259	244	244	241	216	72
1.0	1773	678	246	244	244	241	216	72
.0	82	142	243	244	244	241	216	72
.2	57	134	243	244	244	241	216	72
.4	36	128	243	244	244	241	216	72
.6	21	124	243	244	244	241	216	72
.8	12	121	243	244	244	241	216	72
1.0	10	120	243	244	244	241	216	72

.50

.0	9999A	9993	5136	909	907	892	758	148
.2	9999	9962	4922	909	907	892	758	148
.4	9999	9716	4300	909	907	892	758	148
.6	9999	8632	3334	909	907	892	758	148
.8	9843	5690	2120	909	907	892	758	148
1.0	1774	756	783	909	907	893	758	148
.0	85	212	647	909	907	893	758	148
.2	70	208	646	909	907	893	758	148
.4	56	204	645	909	907	893	758	148
.6	46	201	644	909	907	893	758	148
.8	40	199	644	909	907	893	758	148
1.0	38	199	644	909	907	893	758	148

.80

.0	9999A	9999	8703	2926	2845	2755	1998	80
.2	9999	9999	8384	2922	2845	2755	1998	80
.4	9999	9995	7429	2909	2845	2755	1998	80
.6	9999	9805	5878	2890	2846	2756	1999	80
.8	9998	7765	3868	2866	2846	2756	1999	80
1.0	1818	1020	1663	2841	2847	2757	1999	80
.0	147	501	1526	2840	2847	2757	1999	80
.2	141	499	1526	2840	2847	2757	1999	80
.4	136	497	1525	2840	2847	2757	1999	80
.6	132	496	1525	2840	2847	2757	1999	80
.8	130	496	1525	2840	2847	2757	1999	80
1.0	130	496	1525	2840	2847	2757	1999	80

.90

.0	9999A	9999	9273	4792	4709	4491	2797	25
.2	9999	9999	8999	4788	4709	4492	2798	25
.4	9999	9999	8152	4775	4710	4492	2798	25
.6	9999	9913	6724	4756	4711	4493	2799	25
.8	9999	8297	4838	4733	4711	4494	2799	25
1.0	1914	1441	2821	4710	4712	4494	2799	25
.0	274	960	2713	4709	4712	4494	2799	25
.2	271	959	2713	4709	4712	4494	2799	25
.4	269	958	2713	4709	4712	4494	2799	25
.6	267	958	2713	4709	4712	4494	2799	25
.8	266	958	2713	4709	4712	4494	2799	25
1.0	266	958	2713	4709	4712	4494	2799	25

.95

.0	9999A	9999	9509	6563	6503	6112	3287	7
.2	9999	9999	9290	6562	6504	6113	3287	7
.4	9999	9999	8605	6558	6505	6114	3288	7
.6	9999	9945	7446	6551	6506	6115	3288	7
.8	9999	8577	5953	6543	6507	6115	3288	7
1.0	2107	2198	4476	6535	6507	6116	3289	7
.0	536	1784	4407	6535	6507	6116	3289	7
.2	529	1784	4407	6535	6507	6116	3289	7
.4	527	1784	4407	6535	6507	6116	3289	7
.6	527	1784	4407	6535	6507	6116	3289	7
.8	526	1783	4407	6535	6507	6116	3289	7
1.0	526	1783	4407	6535	6507	6116	3289	7

.99

.0	9999A	9999	9798	9071	8996	8284	3629	1
.2	9999	9999	9710	9073	8998	8285	3629	1
.4	9999	9999	9441	9074	8999	8286	3630	1
.6	9999	9969	9026	9075	9000	8287	3630	1
.8	9999	9696	8581	9075	9001	8288	3631	1
1.0	3452	5714	8288	9075	9001	8288	3631	1
.0	2288	5565	8280	9075	9001	8288	3631	1
.2	2288	5565	8280	9075	9001	8288	3631	1
.4	2287	5565	8280	9075	9001	8288	3631	1
.6	2287	5565	8280	9075	9001	8288	3631	1
.8	2287	5565	8280	9075	9001	8288	3631	1
1.0	2287	5565	8280	9075	9001	8288	3631	1

α_0 = .000 α_1 = .001 α_c = 100.000

α_2^2 = .100 α_3 = 1.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			α_1 = .01					
.0	4516A	1725	916	909	837	366		
.2	4513	1725	916	909	837	366		
.4	4504	1725	916	909	837	366		
.6	4488	1724	916	909	837	366		
.8	4467	1723	916	909	837	366		
1.0	4439	1721	916	909	837	366		
.0	4286	1713	916	909	837	366		
.2	885	1419	917	909	837	367		
.4	30	973	916	909	837	367		
.6		557	916	909	837	367		
.8		287	916	909	837	367		
1.0		197	916	909	837	367		
			α_1 = .05					
.0	8835A	5750	3460	3423	3217	1730	3	
.2	8779	5743	3460	3423	3217	1730	3	
.4	8613	5720	3460	3424	3218	1730	3	
.6	8351	5683	3459	3424	3218	1730	3	
.8	8011	5632	3459	3424	3218	1730	3	
1.0	7616	5567	3459	3424	3218	1730	3	
.0	7202	5495	3458	3424	3218	1730	3	
.2	1237	3983	3450	3424	3218	1730	3	
.4	47	2485	3441	3424	3218	1730	3	
.6		1340	3432	3425	3218	1730	3	
.8		672	3426	3425	3219	1730	3	
1.0		458	3424	3425	3219	1730	3	
			α_1 = .10					
.0	9893A	7660	5297	5234	4992	3109	27	
.2	9827	7635	5296	5235	4992	3109	27	
.4	9604	7558	5295	5235	4992	3109	27	
.6	9173	7434	5294	5235	4993	3109	27	
.8	8518	7266	5292	5235	4993	3109	27	
1.0	7700	7059	5289	5235	4993	3109	27	
.0	7273	6947	5287	5235	4993	3109	27	
.2	1408	4893	5258	5235	4993	3109	27	
.4	72	3044	5229	5236	4993	3110	27	
.6	1	1684	5204	5236	4994	3110	27	
.8		894	5188	5236	4994	3110	27	
1.0		641	5182	5236	4994	3110	27	
			α_1 = .20					
.0	9999A	9266	7186	7116	6891	4997	201	
.2	9999	9188	7185	7117	6891	4997	201	
.4	9985	8960	7180	7117	6892	4997	201	
.6	9842	8599	7173	7117	6892	4998	201	
.8	9174	8137	7164	7117	6892	4998	201	
1.0	7700	7615	7153	7117	6892	4998	201	
.0	7273	7480	7150	7117	6892	4998	201	
.2	1798	5382	7104	7118	6892	4998	201	
.4	157	3554	7062	7118	6893	4998	201	
.6	4	2183	7028	7118	6893	4998	201	
.8		1354	7006	7118	6893	4998	201	
1.0		1079	6998	7118	6893	4998	201	
			α_1 = .50					
.0	9999A	9997	9186	9073	8925	7578	1476	
.2	9999	9989	9172	9073	8926	7579	1476	
.4	9999	9922	9133	9074	8927	7580	1476	
.6	9999	9635	9081	9075	8927	7580	1476	
.8	9947	8884	9030	9075	8928	7580	1476	
1.0	7700	7715	8998	9075	8928	7580	1476	
.0	7273	7595	8996	9075	8928	7580	1476	
.2	3399	6430	8978	9075	8928	7580	1476	
.4	1084	5397	8963	9075	8928	7581	1476	
.6	227	4587	8952	9075	8928	7581	1476	
.8	31	4069	8945	9075	8928	7581	1476	
1.0	5	3892	8943	9075	8928	7581	1476	
			α_1 = .80					
.0	9999A	9999	9866	9742	9635	8634	2882	
.2	9999	9999	9847	9743	9637	8635	2882	
.4	9999	9998	9795	9744	9638	8636	2883	
.6	9999	9951	9726	9745	9638	8637	2883	
.8	9999	9536	9667	9745	9639	8637	2883	
1.0	7713	8809	9640	9746	9639	8637	2883	
.0	7294	8790	9640	9746	9639	8637	2883	
.2	5666	8719	9638	9746	9639	8637	2883	
.4	4230	8661	9637	9746	9639	8637	2883	
.6	3114	8618	9637	9746	9639	8637	2883	
.8	2409	8592	9636	9746	9639	8637	2883	
1.0	2168	8583	9636	9746	9639	8637	2883	
			α_1 = .90					
.0	9999A	9999	9952	9876	9779	8858	3296	
.2	9999	9999	9942	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9983	9872	9880	9783	8862	3297	
.8	9999	9776	9836	9881	9783	8862	3297	
1.0	8168	9426	9821	9881	9784	8862	3297	
.0	7943	9423	9821	9881	9784	8862	3297	
.2	7517	9417	9821	9881	9784	8862	3297	
.4	7155	9412	9821	9881	9784	8862	3297	
.6	6879	9409	9821	9881	9784	8863	3297	
.8	6706	9407	9821	9881	9784	8863	3297	
1.0	6647	9407	9821	9881	9784	8863	3297	
			α_1 = .95					
.0	9999A	9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9043	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9993	9938	9938	9845	8960	3493	
.8	9999	9892	9919	9939	9845	8960	3493	
1.0	9056	9716	9911	9939	9846	8960	3493	
.0	9019	9716	9911	9939	9846	8960	3493	
.2	8986	9715	9911	9939	9846	8960	3493	
.4	8959	9714	9911	9939	9846	8960	3493	
.6	8940	9714	9911	9939	9846	8960	3493	
.8	8928	9714	9911	9939	9846	8960	3493	
1.0	8924	9714	9911	9939	9846	8960	3493	
			α_1 = .99					
.0	9999A	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9820	9944	9982	9981	9891	9033	3644	
.0	9820	9944	9982	9981	9891	9033	3644	
.2	9819	9944	9982	9981	9891	9033	3644	
.4	9819	9944	9982	9981	9891	9033	3644	
.6	9819	9944	9982	9981	9891	9033	3644	
.8	9819	9944	9982	9981	9891	9033	3644	
1.0	9819	9944	9982	9981	9891	9033	3644	

.000 .001 100.000

.100 10.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			.01					
.0	682A	181	100	100	99	90	37	
.2	681	181	100	100	99	90	37	
.4	678	181	100	100	99	90	37	
.6	673	181	100	100	99	90	37	
.8	665	181	100	100	99	90	37	
1.0	656	180	100	100	99	90	37	
.0	606	180	100	100	99	90	37	
.2	172	161	100	100	99	90	37	
.4	6	119	100	100	99	90	37	
.6		73	100	100	99	90	37	
.8		40	100	100	99	90	37	
1.0		29	100	100	99	90	37	
			.05					
.0	6903A	1076	500	499	495	452	184	
.2	6736	1072	500	499	495	452	184	
.4	6247	1060	500	499	495	452	184	
.6	5468	1041	500	499	495	452	184	
.8	4455	1014	500	499	495	452	184	
1.0	3277	981	500	499	495	452	184	
.0	2042	944	500	499	495	452	184	
.2	324	794	500	499	495	452	184	
.4	11	550	500	499	495	452	184	
.6		319	500	499	495	452	184	
.8		169	500	499	495	452	184	
1.0		118	500	499	495	452	184	
			.10					
.0	9735A	3353	1000	999	990	905	368	
.2	9561	3294	1000	999	990	905	368	
.4	8961	3121	1000	999	990	905	368	
.6	7766	2845	1000	999	990	905	368	
.8	5871	2483	1000	999	990	905	368	
1.0	3405	2057	1000	999	990	905	368	
.0	2086	1832	1000	999	990	905	368	
.2	371	1359	1000	999	990	905	368	
.4	17	868	1000	999	990	905	368	
.6		486	1000	999	990	905	368	
.8		258	1000	999	990	905	368	
1.0		185	1000	999	990	905	368	
			.20					
.0	9999A	7831	2058	1997	1980	1809	736	
.2	9998	7591	2056	1998	1980	1809	736	
.4	9964	6886	2049	1998	1980	1809	736	
.6	9597	5769	2038	1998	1980	1809	736	
.8	7768	4334	2024	1998	1980	1809	736	
1.0	3405	2707	2008	1998	1980	1810	736	
.0	2086	2288	2004	1998	1980	1810	736	
.2	478	1635	1997	1998	1980	1810	736	
.4	39	1071	1991	1998	1980	1810	736	
.6	1	651	1985	1998	1980	1810	736	
.8		399	1982	1998	1980	1810	736	
1.0		316	1981	1998	1980	1810	736	
			.50					
.0	9999A	9994	6609	4993	4948	4523	1839	
.2	9999	9969	6488	4994	4949	4523	1839	
.4	9999	9773	6142	4994	4949	4523	1840	
.6	9999	8917	5623	4994	4950	4524	1840	
.8	9868	6609	5010	4995	4950	4524	1840	
1.0	3405	2798	4394	4995	4950	4524	1840	
.0	2086	2384	4336	4995	4950	4524	1840	
.2	930	1989	4282	4995	4950	4524	1840	
.4	283	1649	4240	4995	4950	4524	1840	
.6	57	1387	4209	4995	4950	4524	1840	
.8	7	1221	4191	4995	4950	4524	1840	
1.0	1	1165	4185	4995	4950	4524	1840	
			.80					
.0	9999A	9999	9263	7989	7918	7236	2943	
.2	9999	9999	9116	7990	7919	7237	2943	
.4	9999	9996	8696	7991	7920	7238	2944	
.6	9999	9847	8083	7992	7920	7239	2944	
.8	9998	8330	7421	7992	7921	7239	2944	
1.0	3412	4017	6894	7993	7921	7240	2944	
.0	2098	3735	6869	7993	7921	7240	2944	
.2	1596	3633	6860	7993	7921	7240	2944	
.4	1165	3551	6853	7993	7921	7240	2944	
.6	838	3492	6848	7993	7921	7240	2944	
.8	635	3457	6845	7993	7921	7240	2944	
1.0	566	3445	6844	7993	7921	7240	2944	
			.90					
.0	9999A	9999	9685	8988	8907	8141	3311	
.2	9999	9999	9593	8989	8909	8142	3311	
.4	9999	9999	9326	8991	8910	8143	3312	
.6	9999	9937	8938	8991	8911	8144	3312	
.8	9999	8901	8543	8992	8911	8145	3312	
1.0	3728	5714	8286	8992	8912	8145	3312	
.0	2560	5561	8278	8992	8912	8145	3312	
.2	2345	5533	8276	8992	8912	8145	3312	
.4	2171	5511	8275	8992	8912	8145	3312	
.6	2042	5496	8274	8992	8912	8145	3312	
.8	1964	5487	8274	8992	8912	8145	3312	
1.0	1937	5483	8274	8992	8912	8145	3312	
			.95					
.0	9999A	9999	9848	9487	9402	8593	3495	
.2	9999	9999	9797	9489	9404	8595	3495	
.4	9999	9999	9649	9490	9405	8596	3496	
.6	9999	9966	9436	9491	9406	8597	3496	
.8	9999	9292	9229	9492	9407	8597	3496	
1.0	4766	7412	9116	9492	9407	8598	3497	
.0	3937	7352	9114	9492	9407	8598	3497	
.2	3862	7347	9114	9492	9407	8598	3497	
.4	3802	7343	9114	9492	9407	8598	3497	
.6	3760	7340	9114	9492	9407	8598	3497	
.8	3734	7338	9113	9492	9407	8598	3497	
1.0	3725	7338	9113	9492	9407	8598	3497	
			.99					
.0	9999A	9999	9967	9887	9798	8955	3642	
.2	9999	9999	9957	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9991	9881	9891	9802	8959	3644	
.8	9999	9809	9840	9892	9803	8959	3644	
1.0	8230	9436	9821	9892	9803	8960	3644	
.0	8128	9433	9821	9892	9803	8960	3644	
.2	8126	9433	9821	9892	9803	8960	3644	
.4	8125	9433	9821	9892	9803	8960	3644	
.6	8124	9433	9821	9892	9803	8960	3644	
.8	8123	9433	9821	9892	9803	8960	3644	
1.0	8123	9433	9821	9892	9803	8960	3644	

.000 .001 100.000

.100 100.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			.01					
.0	76A	18	10	10	10	10	9	4
.2	76	18	10	10	10	10	9	4
.4	75	18	10	10	10	10	9	4
.6	74	18	10	10	10	10	9	4
.8	73	18	10	10	10	10	9	4
1.0	71	18	10	10	10	10	9	4
.0	61	18	10	10	10	10	9	4
.2	19	16	10	10	10	10	9	4
.4	1	12	10	10	10	10	9	4
.6		7	10	10	10	10	9	4
.8		4	10	10	10	10	9	4
1.0		3	10	10	10	10	9	4
			.05					
.0	6295A	124	52	52	52	52	47	18
.2	6089	124	52	52	52	52	47	18
.4	5483	121	52	52	52	52	47	18
.6	4518	117	52	52	52	52	47	18
.8	3258	111	52	52	52	52	47	18
1.0	1790	105	52	52	52	52	47	18
.0	250	97	52	52	52	52	47	18
.2	39	86	52	52	52	52	47	18
.4	1	62	52	52	52	52	47	18
.6		37	52	52	52	52	47	18
.8		20	52	52	52	52	47	18
1.0		14	52	52	52	52	47	18
			.10					
.0	9690A	1848	110	110	110	109	98	37
.2	9482	1783	110	110	110	109	98	37
.4	8763	1591	110	110	110	109	98	37
.6	7314	1288	110	110	110	109	98	37
.8	4987	897	110	110	110	109	98	37
1.0	1913	450	110	110	110	109	98	37
.0	256	218	110	110	110	109	98	37
.2	44	165	110	110	110	109	98	37
.4	2	107	110	110	110	109	98	37
.6		60	110	110	110	109	98	37
.8		32	110	110	110	109	98	37
1.0		23	110	110	110	109	98	37
			.20					
.0	9999A	7304	293	244	244	241	216	72
.2	9998	7001	291	244	244	241	216	72
.4	9958	6112	284	244	244	241	216	72
.6	9525	4701	275	244	244	241	216	72
.8	7316	2883	262	244	244	241	216	72
1.0	1913	819	248	244	244	241	216	72
.0	256	288	244	244	244	241	216	72
.2	57	205	244	244	244	241	216	72
.4	5	134	243	244	244	241	216	72
.6		81	243	244	244	241	216	72
.8		50	242	244	244	241	216	72
1.0		39	242	244	244	241	216	72
			.50					
.0	9999A	9993	5160	909	907	892	757	148
.2	9999	9962	4946	909	907	892	758	148
.4	9999	9720	4324	909	907	892	758	148
.6	9999	8652	3357	909	907	892	758	148
.8	9845	5745	2142	909	907	892	758	148
1.0	1913	845	801	909	907	893	758	148
.0	256	303	666	909	907	893	758	148
.2	112	251	653	909	907	893	758	148
.4	34	207	644	909	907	893	758	148
.6	7	174	637	909	907	893	758	148
.8	1	153	632	909	907	893	758	148
1.0		145	631	909	907	893	758	148
			.80					
.0	9999A	9999	8706	2926	2845	2755	1998	80
.2	9999	9999	8388	2922	2845	2755	1998	80
.4	9999	9995	7434	2910	2845	2755	1998	80
.6	9999	9807	5884	2890	2846	2756	1999	80
.8	9998	7778	3875	2867	2846	2756	1999	80
1.0	1914	1049	1669	2841	2847	2757	1999	80
.0	257	530	1533	2840	2847	2757	1999	80
.2	194	511	1528	2840	2847	2757	1999	80
.4	141	496	1524	2840	2847	2757	1999	80
.6	101	486	1521	2840	2847	2757	1999	80
.8	76	479	1519	2840	2847	2757	1999	80
1.0	67	477	1519	2840	2847	2757	1999	80
			.90					
.0	9999A	9999	9274	4792	4709	4491	2797	25
.2	9999	9999	9000	4788	4709	4492	2798	25
.4	9999	9999	8154	4776	4710	4492	2798	25
.6	9999	9913	6726	4756	4711	4493	2799	25
.8	9999	8302	4841	4733	4711	4494	2799	25
1.0	1959	1453	2823	4710	4712	4494	2729	25
.0	323	972	2715	4709	4712	4494	2799	25
.2	293	964	2713	4709	4712	4494	2799	25
.4	269	957	2712	4709	4712	4494	2799	25
.6	252	952	2711	4709	4712	4494	2799	25
.8	241	949	2710	4709	4712	4494	2799	25
1.0	238	948	2710	4709	4712	4494	2799	25
			.95					
.0	9999A	9999	9510	6563	6503	6112	3287	7
.2	9999	9999	9291	6563	6504	6113	3287	7
.4	9999	9999	8606	6558	6505	6114	3288	7
.6	9999	9945	7447	6551	6506	6115	3288	7
.8	9999	8579	5953	6543	6507	6115	3288	7
1.0	2128	2203	4476	6535	6507	6116	3289	7
.0	552	1789	4407	6535	6507	6116	3289	7
.2	538	1785	4407	6535	6507	6116	3289	7
.4	527	1782	4406	6535	6507	6116	3289	7
.6	519	1780	4406	6535	6507	6116	3289	7
.8	514	1779	4406	6535	6507	6116	3289	7
1.0	512	1778	4406	6535	6507	6116	3289	7
			.99					
.0	9999A	9999	9798	9071	8996	8284	3629	1
.2	9999	9999	9710	9073	8998	8285	3629	1
.4	9999	9999	9441	9074	8999	8286	3630	1
.6	9999	9969	9026	9075	9000	8287	3630	1
.8	9999	9095	8581	9075	9001	8288	3631	1
1.0	3454	5714	8288	9075	9001	8288	3631	1
.0	2290	5565	8280	9075	9001	8288	3631	1
.2	2288	5564	8280	9075	9001	8288	3631	1
.4	2286	5564	8280	9075	9001	8288	3631	1
.6	2285	5564	8280	9075	9001	8288	3631	1
.8	2284	5564	8280	9075	9001	8288	3631	1
1.0	2284	5564	8280	9075	9001	8288	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 100.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7321	A4296	1701	905	833	365		
.2	7319	4295	1701	905	833	365		
.4	7312	4295	1701	905	833	365		
.6	7301	4293	1701	905	833	365		
.8	7286	4291	1701	905	833	365		
1.0	7267	4289	1701	905	833	365		
.0	7159	4275	1700	905	833	365		
.2		954	1414	906	834	366		
.4		35	974	907	835	367		
.6			561	907	836	367		
.8			291	908	836	367		
1.0			201	908	836	367		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9535	A8157	5548	3427	3210	1727		4
.2	9513	8153	5547	3427	3210	1727		4
.4	9449	8141	5545	3427	3210	1727		4
.6	9349	8120	5542	3427	3210	1727		4
.8	9218	8091	5537	3427	3210	1727		4
1.0	9066	8055	5531	3427	3210	1727		4
.0	8906	8014	5524	3427	3210	1727		4
.2		1537	4068	3424	3214	1729		4
.4		63	2581	3418	3216	1731		4
.6			1417	3413	3218	1732		4
.8			724	3409	3220	1732		4
1.0			501	3407	3220	1732		4

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9084	7269	5253	4986	3106	27	
.2	9929	9073	7267	5253	4986	3106	27	
.4	9841	9042	7261	5253	4987	3106	27	
.6	9672	8990	7250	5253	4987	3106	27	
.8	9418	8919	7235	5252	4987	3106	27	
1.0	9106	8831	7216	5252	4987	3106	27	
.0	8944	8784	7205	5252	4987	3106	27	
.2		1814	5200	5234	4991	3109	27	
.4		97	3314	5214	4994	3111	27	
.6		1	1877	5197	4996	3112	27	
.8			1021	5185	4997	3113	27	
1.0			742	5181	4997	3113	27	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9716	8509	7130	6889	4995	201	
.2	9999	9687	8503	7130	6889	4996	201	
.4	9994	9600	8486	7130	6889	4996	201	
.6	9936	9462	8458	7130	6889	4996	201	
.8	9672	9287	8419	7129	6889	4996	201	
1.0	9106	9088	8370	7129	6889	4996	201	
.0	8944	9037	8356	7129	6889	4996	201	
.2	3	2320	6154	7107	6892	4998	201	
.4		211	4144	7086	6895	5000	201	
.6		6	2589	7068	6896	5001	201	
.8			1629	7056	6897	5002	201	
1.0			1308	7052	6897	5002	201	

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9520	9072	8925	7578	1476	
.2	9999	9995	9506	9073	8926	7579	1476	
.4	9999	9970	9439	9074	8927	7579	1476	
.6	9999	9859	9345	9074	8927	7580	1476	
.8	9978	9568	9224	9075	8927	7580	1476	
1.0	9106	9096	9091	9075	8928	7580	1476	
.0	8944	9044	9078	9075	8928	7580	1476	
.2	219	4323	7743	9075	8928	7581	1476	
.4		1413	6539	9076	8929	7581	1476	
.6		303	5585	9076	8929	7582	1477	
.8		42	4973	9076	8930	7582	1477	
1.0		7	4762	9076	8930	7582	1477	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9886	9742	9635	8634	2882	
.2	9999	9999	9866	9743	9637	8635	2882	
.4	9999	9999	9807	9744	9638	8636	2883	
.6	9999	9979	9726	9745	9638	8637	2883	
.8	9999	9768	9651	9745	9639	8637	2883	
1.0	9106	9103	9611	9745	9639	8637	2883	
.0	8944	9053	9610	9746	9639	8637	2883	
.2	3277	7106	9580	9746	9639	8638	2883	
.4	641	5364	9554	9746	9639	8638	2883	
.6	62	3995	9535	9746	9639	8638	2883	
.8	3	3124	9523	9746	9639	8638	2883	
1.0		2826	9519	9746	9639	8638	2883	

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9954	9876	9779	8858	3296	
.2	9999	9999	9944	9878	9781	8860	3296	
.4	9999	9999	9913	9879	9782	8861	3297	
.6	9999	9990	9871	9880	9783	8862	3297	
.8	9999	9829	9834	9881	9783	8862	3297	
1.0	9106	9344	9818	9881	9784	8862	3297	
.0	8944	9325	9818	9881	9784	8862	3297	
.2	5820	8959	9816	9881	9784	8863	3297	
.4	3279	8637	9815	9881	9784	8863	3297	
.6	1590	8386	9814	9881	9784	8863	3297	
.8	703	8226	9813	9881	9784	8863	3297	
1.0	438	8171	9813	9881	9784	8863	3297	

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9995	9938	9938	9845	8960	3493	
.8	9999	9897	9918	9939	9845	8960	3493	
1.0	9143	9703	9910	9939	9846	8960	3493	
.0	9003	9702	9910	9939	9846	8960	3493	
.2	7636	9693	9910	9939	9846	8960	3493	
.4	6416	9685	9910	9939	9846	8960	3493	
.6	5454	9679	9910	9939	9846	8960	3493	
.8	4840	9676	9910	9939	9846	8960	3493	
1.0	4628	9675	9910	9939	9846	8960	3493	

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9982	9890	9031	3643	
.6	9999	9999	9986	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9818	9943	9982	9981	9891	9033	3644	
.0	9816	9943	9982	9981	9891	9033	3644	
.2	9815	9943	9982	9981	9891	9033	3644	
.4	9813	9943	9982	9981	9891	9033	3644	
.6	9812	9943	9982	9981	9891	9033	3644	
.8	9811	9943	9982	9981	9891	9033	3644	
1.0	9811	9943	9982	9981	9891	9033	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 100.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1956	A 569	178	100	99	90	37	
.2	1954	569	178	100	99	90	37	
.4	1947	569	178	100	99	90	37	
.6	1936	569	178	100	99	90	37	
.8	1920	568	178	100	99	90	37	
1.0	1900	568	178	100	99	90	37	
.0	1788	565	178	100	99	90	37	
.2		190	160	100	99	90	37	
.4		9	118	100	99	90	37	
.6			73	100	99	90	37	
.8			41	100	99	90	37	
1.0			29	100	99	90	37	

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7783	A2872	894	499	495	452	184	
.2	7669	2865	894	499	495	452	184	
.4	7335	2843	893	499	495	452	184	
.6	6806	2807	892	499	495	452	184	
.8	6118	2758	891	499	495	452	184	
1.0	5320	2696	889	499	495	452	184	
.0	4485	2627	886	499	495	452	184	
.2		668	772	499	495	452	184	
.4		30	563	499	495	452	184	
.6			349	499	495	452	184	
.8			199	499	495	452	184	
1.0			146	499	495	452	184	

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9804	A5393	1785	998	989	904	368	
.2	9679	5347	1783	998	989	904	368	
.4	9251	5212	1778	999	989	904	368	
.6	8412	4995	1769	999	989	904	368	
.8	7106	4704	1756	999	990	904	368	
1.0	5441	4354	1741	999	990	904	368	
.0	4559	4167	1732	999	990	904	368	
.2		926	1462	999	990	905	368	
.4		49	1054	999	990	905	368	
.6		1	661	999	990	905	368	
.8			392	999	990	905	368	
1.0			298	999	990	905	368	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A8525	3497	1997	1979	1809	736	
.2	9999	8364	3483	1997	1979	1809	736	
.4	9973	7894	3444	1997	1979	1809	736	
.6	9706	7151	3380	1997	1979	1809	736	
.8	8414	6197	3291	1997	1979	1809	736	
1.0	5441	5118	3181	1997	1979	1809	736	
.0	4559	4840	3151	1997	1979	1809	736	
.2		1	1218	2550	1998	1980	1809	736
.4			108	1841	1998	1980	1809	736
.6			3	1213	1998	1980	1810	736
.8				795	1998	1980	1810	736
1.0				650	1998	1980	1810	736

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9995	7416	4993	4948	4522	1839	
.2	9999	9978	7300	4994	4948	4523	1839	
.4	9999	9844	6964	4994	4949	4523	1839	
.6	9999	9263	6439	4994	4949	4523	1840	
.8	9902	7710	5776	4994	4950	4524	1840	
1.0	5441	5141	5037	4995	4950	4524	1840	
.0	4559	4859	4962	4995	4950	4524	1840	
.2	98	2290	4223	4995	4950	4524	1840	
.4		737	3559	4995	4950	4524	1840	
.6		156	3034	4995	4950	4524	1840	
.8		21	2697	4995	4950	4525	1840	
1.0		4	2581	4995	4950	4525	1840	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9346	7989	7917	7236	2943	
.2	9999	9999	9202	7990	7919	7237	2943	
.4	9999	9997	8785	7991	7920	7238	2944	
.6	9999	9892	8158	7992	7920	7239	2944	
.8	9999	8782	7450	7992	7921	7239	2944	
1.0	5441	5160	6848	7993	7921	7240	2944	
.0	4559	4882	6818	7993	7921	7240	2944	
.2	1586	3803	6707	7993	7921	7240	2944	
.4	294	2849	6619	7993	7921	7240	2944	
.6	27	2105	6554	7993	7921	7240	2944	
.8	1	1635	6515	7993	7921	7240	2944	
1.0		1474	6502	7993	7921	7240	2944	

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9698	8988	8907	8141	3311	
.2	9999	9999	9606	8989	8909	8142	3311	
.4	9999	9999	9338	8991	8910	8143	3312	
.6	9999	9951	8945	8991	8911	8144	3312	
.8	9999	9074	8538	8992	8911	8145	3312	
1.0	5441	5633	8267	8992	8912	8145	3312	
.0	4559	5645	8258	8992	8912	8145	3312	
.2	2894	5295	8243	8992	8912	8145	3313	
.4	1588	5005	8230	8992	8912	8145	3313	
.6	749	4787	8221	8992	8912	8145	3313	
.8	321	4652	8216	8992	8912	8145	3313	
1.0	195	4607	8214	8992	8912	8145	3313	

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9850	9487	9402	8593	3495	
.2	9999	9999	9799	9489	9404	8595	3495	
.4	9999	9999	9650	9490	9405	8596	3496	
.6	9999	9970	9436	9491	9406	8597	3496	
.8	9999	9332	9227	9492	9407	8597	3496	
1.0	5515	7373	9113	9492	9407	8598	3497	
.0	4680	7304	9111	9492	9407	8598	3497	
.2	3882	7242	9109	9492	9407	8598	3497	
.4	3194	7192	9107	9492	9407	8598	3497	
.6	2665	7156	9106	9492	9407	8598	3497	
.8	2331	7135	9105	9492	9407	8598	3497	
1.0	2217	7127	9105	9492	9407	8598	3497	

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9967	9887	9798	8955	3642	
.2	9999	9999	9957	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9991	9881	9891	9802	8959	3644	
.8	9999	9810	9840	9892	9803	8959	3644	
1.0	8211	9435	9821	9892	9803	8960	3644	
.0	8100	9432	9821	9892	9803	8960	3644	
.2	8080	9432	9821	9892	9803	8960	3644	
.4	8064	9431	9821	9892	9803	8960	3644	
.6	8053	9431	9821	9892	9803	8960	3644	
.8	8046	9431	9821	9892	9803	8960	3644	
1.0	8044	9431	9821	9892	9803	8960	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 100.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	225	A 57	18	10	10	10	9	4
.2	224	57	18	10	10	10	9	4
.4	223	57	18	10	10	10	9	4
.6	221	57	18	10	10	10	9	4
.8	218	57	18	10	10	10	9	4
1.0	214	57	18	10	10	10	9	4
.0	194	57	18	10	10	10	9	4
.2		21	16	10	10	10	9	4
.4		1	12	10	10	10	9	4
.6			8	10	10	10	9	4
.8			4	10	10	10	9	4
1.0			3	10	10	10	9	4

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6461	A 363	91	52	52	52	47	18
.2	6266	361	91	52	52	52	47	18
.4	5693	356	91	52	52	52	47	18
.6	4781	348	90	52	52	52	47	18
.8	3590	336	90	52	52	52	47	18
1.0	2203	322	90	52	52	52	47	18
.0	750	306	90	52	52	52	47	18
.2		99	82	52	52	52	47	18
.4		5	62	52	52	52	47	18
.6			40	52	52	52	47	18
.8			24	52	52	52	47	18
1.0			18	52	52	52	47	18

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9702	A2269	189	110	110	109	98	37
.2	9503	2205	189	110	110	109	98	37
.4	8817	2017	188	110	110	109	98	37
.6	7438	1720	187	110	110	109	98	37
.8	5232	1336	185	110	110	109	98	37
1.0	2329	892	184	110	110	109	98	37
.0	767	660	183	110	110	109	98	37
.2		157	166	110	110	109	98	37
.4		8	128	110	110	109	98	37
.6			85	110	110	109	98	37
.8			53	110	110	109	98	37
1.0			42	110	110	109	98	37

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A7653	511	244	244	241	216	72
.2	9998	7167	507	244	244	241	216	72
.4	9959	6331	492	244	244	241	216	72
.6	9544	5004	470	244	244	241	216	72
.8	7440	3295	439	244	244	241	216	72
1.0	2329	1356	403	244	244	241	216	72
.0	767	857	393	244	244	241	216	72
.2		212	351	244	244	241	216	72
.4		18	272	244	244	241	216	72
.6		1	189	244	244	241	216	72
.8			129	244	244	241	216	72
1.0			107	244	244	241	216	72

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9993	5372	909	907	892	757	148
.2	9999	9964	5161	909	907	892	758	148
.4	9999	9735	4550	909	907	892	758	148
.6	9999	8727	3594	909	907	892	758	148
.8	9851	5987	2384	909	907	892	758	148
1.0	2329	1373	1034	909	907	893	756	148
.0	767	863	896	909	907	893	758	148
.2		15	401	761	909	907	893	758	148
.4			127	640	909	907	893	758	148
.6			27	545	909	907	893	758	148
.8			4	484	909	907	893	758	148
1.0			1	463	909	907	893	758	148

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	8737	2931	2845	2755	1998	80
.2	9999	9999	8423	2927	2845	2755	1998	80
.4	9999	9995	7481	2914	2845	2755	1998	80
.6	9999	9816	5944	2893	2846	2756	1999	80
.8	9998	7884	3943	2868	2846	2756	1999	80
1.0	2329	1379	1734	2841	2847	2757	1999	80
.0	767	869	1596	2840	2847	2757	1999	80
.2		256	672	1546	2839	2847	2757	1999	80
.4		46	500	1507	2838	2847	2757	1999	80
.6		4	367	1478	2838	2 47	2757	1999	80
.8			283	1461	2838	2847	2757	1999	80
1.0			255	1455	2838	2847	2757	1999	80

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9283	4794	4769	4491	2797	25
.2	9999	9999	9011	4790	4769	4492	2798	25
.4	9999	9999	8170	4777	4710	4492	2798	25
.6	9999	9917	6747	4757	4711	4493	2799	25
.8	9999	8353	4863	4733	4711	4494	2799	25
1.0	2329	1584	2841	4710	4712	4494	2799	25
.0	767	1102	2732	4708	4712	4494	2799	25
.2		477	1014	2713	4708	4712	4494	2799	25
.4		256	943	2698	4708	4712	4494	2799	25
.6		118	890	2687	4708	4712	4494	2799	25
.8		50	859	2680	4708	4712	4494	2799	25
1.0		30	848	2678	4708	4712	4494	2799	25

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9512	6564	6503	6112	3287	7
.2	9999	9999	9294	6563	6504	6113	3287	7
.4	9999	9999	8611	6558	6505	6114	3288	7
.6	9999	9946	7453	6551	6506	6115	3288	7
.8	9999	8601	5959	6543	6507	6115	3288	7
1.0	2346	2249	4479	6535	6507	6116	3289	7
.0	795	1834	4409	6535	6507	6116	3289	7
.2	649	1796	4403	6535	6507	6116	3289	7
.4	526	1767	4398	6535	6507	6116	3289	7
.6	433	1745	4394	6535	6507	6116	3289	7
.8	374	1733	4392	6535	6507	6116	3289	7
1.0	355	1728	4392	6535	6507	6116	3289	7

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9798	9071	8996	8284	3629	1
.2	9999	9999	9710	9073	8998	8285	3629	1
.4	9999	9999	9441	9074	8999	8286	3630	1
.6	9999	9969	9026	9075	9000	8287	3630	1
.8	9999	9598	8581	9075	9001	8288	3631	1
1.0	3477	5713	8288	9075	9001	8288	3631	1
.0	2312	5564	8280	9075	9001	8288	3631	1
.2	2291	5562	8280	9075	9001	8288	3631	1
.4	2275	5559	8280	9075	9001	8288	3631	1
.6	2263	5558	8279	9075	9001	8288	3631	1
.8	2256	5557	8279	9075	9001	8288	3631	1
1.0	2254	5557	8279	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_2 =$ 100.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8982	A723	8 4248	1640	795	356	
.2	8981	7238	4248	1640	795	356	
.4	8978	7237	4248	1640	795	356	
.6	8973	7236	4248	1640	795	356	
.8	8967	7235	4248	1640	795	356	
1.0	8958	7233	4248	1640	795	356	
.0	8911	7222	4246	1640	795	356	
.2		B	A 959	1379	808	362	
.4		B	A 36	956	818	366	
.6		B	A	553	825	369	
.8		B	A	289	829	371	
1.0		1B	A	199	830	372	

$\alpha_1 =$ .05

.0	9840	A934	1 8032	5451	3145	1699	4
.2	9833	9339	8081	5451	3145	1699	4
.4	9811	9334	8080	5451	3145	1699	4
.6	9776	9326	8078	5450	3146	1699	4
.8	9731	9315	8076	5450	3146	1699	4
1.0	9680	9300	8072	5449	3146	1699	4
.0	9625	9285	8068	5449	3146	1699	4
.2		B	A1575	4035	3174	1718	4
.4		B	A 66	2571	3194	1733	4
.6		1B	A 1	1417	3206	1744	4
.8		B	A	727	3213	1751	4
1.0		B	A	504	3216	1753	4

$\alpha_1 =$ .10

.0	9984	A968	6 9567	7175	4950	3078	28
.2	9975	9682	8966	7175	4950	3078	28
.4	9945	9671	8963	7175	4950	3078	28
.6	9887	9653	8959	7174	4950	3078	28
.8	9831	9628	8952	7172	4951	3078	28
1.0	9695	9597	8944	7171	4951	3078	28
.0	9640	9581	8939	7170	4951	3078	28
.2		1	1 1892	5199	4967	3102	28
.4		B	A 104	3327	4975	3121	28
.6			1 1892	4978	3134	28	
.8		B	A	1033	4978	3142	28
1.0		S	A	753	4978	3145	28

$\alpha_1 =$ .20

.0	9999	A990	3 9476	8406	6876	4979	202
.2	9999	9893	9474	8406	6877	4979	202
.4	9998	9864	9468	8405	6877	4980	202
.6	9978	9817	9457	8402	6877	4980	202
.8	9887	9758	9443	8398	6877	4980	202
1.0	9695	9691	9424	8394	6877	4980	202
.0	9641	9674	9419	8392	6877	4980	202
.2	1	3'	2469	6212	6882	5001	202
.4			228	4203	6882	5017	203
.6			7	2640	6880	5028	204
.8				1671	6878	5035	204
1.0				1345	6877	5037	204

$\alpha_1 =$ .50

.0	9999	A999	9 9835	9334	8923	7576	1476
.2	9999	9998	9828	9333	8924	7577	1476
.4	9999	9990	9807	9330	8924	7578	1476
.6	9999	9952	9773	9323	8925	7578	1476
.8	9992	9853	9729	9314	8925	7578	1476
1.0	9695	9694	9677	9302	8925	7579	1476
.0	9640	9677	9672	9301	8925	7579	1476
.2		244	4642	7988	8933	7585	1477
.4			1523	6788	8938	7590	1478
.6			328	5828	8942	7593	1479
.8			45	5209	8945	7595	1479
1.0			8	4995	8945	7596	1480

$\alpha_1 =$ .80

.0	9999	A999	9 9951	9742	9635	8634	2882
.2	9999	9999	9941	9744	9637	8635	2882
.4	9999	9999	9908	9745	9638	8636	2883
.6	9999	9993	9853	9745	9638	8637	2883
.8	9999	9921	9779	9745	9639	8637	2883
1.0	9695	9694	9696	9745	9639	8637	2883
.0	9640	9677	9691	9745	9639	8637	2883
.2		44	3586	7618	9737	9640	8638	2883
.4			710	5759	9730	9641	8639	2883
.6			70	4296	9724	9641	8639	2884
.8			3	3365	9720	9641	8639	2884
1.0				3045	9719	9641	8639	2884

$\alpha_1 =$ .90

.0	9999	A999	9 9970	9876	9779	8858	3296
.2	9999	9999	9962	9878	9781	8860	3296
.4	9999	9999	9933	9879	9782	8861	3297
.6	9999	9997	9886	9880	9783	8862	3297
.8	9999	9938	9830	9881	9783	8862	3297
1.0	9695	9694	9784	9881	9784	8862	3297
.0	9640	9677	9782	9881	9784	8862	3297
.2	1505	6332	9439	9881	9784	8863	3297
.4	44	3589	9132	9881	9784	8863	3297
.6		1752	8889	9881	9784	8863	3297
.8		781	8734	9881	9784	8863	3298
1.0		489	8681	9881	9784	8863	3298

$\alpha_1 =$ .95

.0	9999	A999	9 9981	9934	9841	8956	3491
.2	9999	9999	9977	9936	9843	8958	3492
.4	9999	9999	9961	9937	9844	8959	3492
.6	9999	9998	9937	9938	9845	8960	3493
.8	9999	9946	9916	9939	9845	8960	3493
1.0	9695	9709	9906	9939	9846	8960	3493
.0	9640	9694	9906	9939	9846	8960	3493
.2	4607	8264	9903	9939	9846	8960	3493
.4	1505	6976	9900	9939	9846	8960	3493
.6	323	5957	9899	9939	9846	8961	3493
.8	45	5303	9898	9939	9846	8961	3493
1.0	8	5077	9897	9939	9846	8961	3493

$\alpha_1 =$ .99

.0	9999	A999	9 9993	9977	9886	9028	3642
.2	9999	9999	9994	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9988	9981	9890	9032	3643
.8	9999	9979	9984	9981	9891	9033	3644
1.0	9784	9943	9982	9981	9891	9033	3644
.0	9766	9943	9982	9981	9891	9033	3644
.2	9412	9942	9982	9981	9891	9033	3644
.4	9037	9941	9982	9981	9891	9033	3644
.6	8848	9941	9982	9981	9891	9033	3644
.8	8689	9941	9982	9981	9891	9033	3644
1.0	8634	9941	9982	9981	9891	9033	3644

.001 100.000

.01

.1300

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4511	B172	5A 561	177	98	90	37
.2	4508	B172	5A 561	177	98	90	37
.4	4499	B172	5A 561	177	98	90	37
.6	4484	B172	4A 561	177	98	90	37
.8	4463	B172	3A 561	177	98	90	37
1.0	4435	B172	1A 561	177	98	90	37
.0	4285	1713	561	177	98	90	37
.2		B	A 192	160	99	90	37
.4		B	A 9	118	99	90	37
.6		B	A	73	99	90	37
.8		B	A	41	99	90	37
1.0		1B	A	29	99	90	37

$\alpha_1 =$ .05

.0	8839	A575	0 2578	878	492	450	183
.2	8762	5742	2578	878	492	450	183
.4	8614	5722	2576	878	492	450	183
.6	8348	5683	2573	878	492	450	183
.8	8007	5632	2570	878	492	450	183
1.0	7612	5567	2565	878	492	450	183
.0	7199	5495	2559	878	492	450	183
.2			730	768	493	451	184
.4			37	563	494	451	184
.6				350	494	452	184
.8				201	494	452	184
1.0				149	494	452	184

$\alpha_1 =$ .10

.0	9891	A766	0 4365	1706	985	901	367
.2	9827	7635	4362	1706	985	901	367
.4	9625	7558	4353	1706	985	901	367
.6	9174	7434	4339	1705	985	901	367
.8	8516	7265	4319	1704	985	901	367
1.0	7599	7059	4293	1703	985	901	367
.0	7273	6946	4279	1702	985	901	367
.2		1	1157	1451	987	902	368
.4			71	1060	988	903	368
.6			1	676	989	904	368
.8				409	989	904	368
1.0				315	989	904	368

$\alpha_1 =$ .20

.0	9999	A926	6 6387	3115	1973	1803	734
.2	9999	9188	6375	3114	1973	1803	734
.4	9985	8960	6341	3111	1973	1804	735
.6	9842	8599	6285	3106	1973	1804	735
.8	9174	8136	6208	3099	1973	1804	735
1.0	7700	7613	6110	3091	1973	1804	735
.0	7273	7479	6083	3088	1973	1804	735
.2		1	2 1783	2575	1976	1806	735
.4			171	1922	1977	1807	736
.6			5	1313	1979	1809	737
.8				894	1979	1809	737
1.0				746	1979	1810	737

$\alpha_1 =$ .50

.0	9999	A999	7 8739	5757	4944	4519	1838
.2	9999	9989	8683	5751	4945	4519	1839
.4	9999	9922	8515	5734	4945	4520	1839
.6	9999	9634	8251	5705	4946	4520	1839
.8	9947	8873	7909	5664	4946	4520	1839
1.0	7700	7630	7515	5613	4946	4521	1839
.0	7273	7495	7474	5608	4946	4521	1839
.2		184	3606	5013	4948	4523	1840
.4			1182	4416	4950	4524	1841
.6			254	3908	4951	4525	1841
.8			35	3568	4952	4526	1841
1.0			6	3448	4952	4526	1841

$\alpha_1 =$ .80

.0	9999	A999	9 9647	8003	7917	7236	2943
.2	9999	9999	9560	8003	7918	7237	2943
.4	9999	9998	9296	8001	7919	7238	2944
.6	9999	9946	8859	7998	7920	7239	2944
.8	9999	9397	8280	7993	7921	7239	2944
1.0	7700	7630	7623	7989	7921	7239	2944
.0	7273	7495	7581	7988	7921	7239	2944
.2		30	2751	5949	7977	7921	7240	2944
.4			539	4490	7966	7922	7240	2945
.6			53	3344	7958	7922	7241	2945
.8			2	2616	7953	7922	7241	2945
1.0				2366	7952	7922	7241	2945

$\alpha_1 =$ .90

.0	9999	A999	9 9791	8988	8907	8141	3311
.2	9999	9999	9715	8989	8909	8142	3311
.4	9999	9999	9477	8991	8910	8143	3312
.6	9999	9975	9086	8991	8911	8144	3312
.8	9999	9526	8602	8992	8911	8145	3312
1.0	7700	7630	8162	8992	8912	8145	3312
.0	7273	7495	8142	8992	8912	8145	3312
.2	1084	4882	7765	8992	8912	8145	3313
.4	30	2754	7441	8992	8912	8145	3313
.6		1337	7193	8992	8912	8145	3313
.8		592	7036	8992	8912	8145	3313
1.0		369	6983	8992	8912	8145	3313

$\alpha_1 =$ .95

.0	9999	A999	9 9868	9487	9402	8593	3495
.2	9999	9999	9818	9489	9404	8595	3495
.4	9999	9994	9668	9490	9405	8596	3496
.6	9999	9984	9443	9491	9406	8597	3496
.8	9999	9584	9212	9492	9407	8597	3496
1.0	7700	7715	9078	9492	9407	8598	3497
.0	7273	7595	9075	9492	9407	8598	3497
.2	3399	6430	9048	9492	9407	8598	3497
.4	1084	5397	9027	9492	9407	8598	3497
.6	227	4587	9011	9492	9407	8598	3497
.8	31	4159	9002	9492	9407	8598	3497
1.0	5	3892	8998	9492	9407	8598	3497

$\alpha_1 =$ .99

.0	9999	A999	9 9967	9887	9798	8955	3642
.2	9999	9999	9953	9889	9800	8957	3643
.4	9999	9999	9926	9892	9801	8958	3643
.6	9999	9992	9881	9894	9802	8959	3644
.8	9999	9814	9839	9896	9803	8959	3644
1.0	8168	9426	9821	9896	9803	8960	3644
.0	7943	9423	9821	9896	9803	8960	3644
.2	7517	9417	9821	9896	9803	8960	3644
.4	7155	9412	9821	9896	9803	8960	3644
.6	6879	9409	9821	9896	9803	8960	3644
.8	6766	9407	9821	9896	9803	8960	3644
1.0	6647	9407	9821	9896	9803	8960	3644

.001 100.000

.01

1.0000

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	666B	181A	56	18	10	10	9	4
.2	665B	181A	56	18	10	10	9	4
.4	662B	181A	56	18	10	10	9	4
.6	658B	181A	56	18	10	10	9	4
.8	652B	181A	56	18	10	10	9	4
1.0	644B	180A	56	18	10	10	9	4
.0	632	18C	56	18	10	10	9	4
.2			21	16	10	10	9	4
.4			1	12	10	10	9	4
.6				8	10	10	9	4
.8				4	10	10	9	4
1.0				3	10	10	9	4

$\alpha_1 =$ .05

.0	6908	A107	6 286	89	52	52	47	18
.2	6740	1072	286	89	52	52	47	18
.4	6247	1060	286	89	52	52	47	18
.6	5465	1041	285	89	52	52	47	18
.8	4450	1014	285	89	52	52	47	18
1.0	3273	981	284	89	52	52	47	18
.0	2041	944	284	89	52	52	47	18
.2			108	81	52	52	47	18
.4			7	62	52	52	47	18
.6				40	52	52	47	18
.8				24	52	52	47	18
1.0				18	52	52	47	18

$\alpha_1 =$ .10

.0	9727	A333	3 593	179	110	109	98	37
.2	9560	3294	593	179	110	109	98	37
.4	8969	3121	591	179	110	109	98	37
.6	7769	2845	587	179	110	109	98	37
.8	5864	2482	583	179	110	109	98	37
1.0	3400	2057	577	179	110	109	98	37
.0	2086	1832	574	179	110	109	98	37
.2			224	163	110	109	98	37
.4			17	128	110	109	98	37
.6				87	110	109	98	37
.8				56	110	109	98	37
1.0				45	110	109	98	37

$\alpha_1 =$ .20

.0	9999	A783	1 1416	363	243	241	216	72
.2	9998	7591	1407	363	243	241	216	72
.4	9964	6886	1381	363	243	241	216	72
.6	9597	5769	1339	362	243	241	216	72
.8	7768	4333	1281	361	243	241	216	72
1.0	3404	2706	1210	360	243	241	216	72
.0	2086	2287	1191	359	243	241	216	72
.2		1	464	332	243	241	216	72
.4			49	273	244	241	216	72
.6			2	204	244	241	216	72
.8				151	244	241	216	72
1.0				131	244	241	216	72

$\alpha_1 =$ .50

.0	9999	A994	9 6106	1055	907	892	757	148
.2	9999	9969	5929	1053	907	892	757	148
.4	9999	9773	5412	1047	907	892	757	148
.6	9999	8916	4602	1036	907	892	758	148
.8	9868	6601	3569	1021	907	892	758	148
1.0	3405	2727	2405	1002	907	892	758	148
.0	2086	2300	2285	1000	907	892	758	148
.2		53	1116	968	907	892	758	148
.4			365	918	907	892	758	148
.6			78	865	907	892	758	148
.8			11	825	907	892	758	148
1.0			2	810	907	892	758	148

$\alpha_1 =$ .80

.0	9999	A999	9 8918	2996	2844	2754	1998	80
.2	9999	9999	8644	2989	2845	2755	1998	80
.4	9999	9996	7816	2967	2845	2755	1998	80
.6	9999	9843	6446	2934	2846	2756	1999	80
.8	9998	8202	4617	2892	2846	2756	1999	80
1.0	3405	2727	2519	2846	2846	2756	1999	80
.0	2086	2300	2385	2843	2846	2756	1999	80
.2		7	826	1863	2832	2846	2756	1999	80
.4			158	1401	2822	2846	2757	1999	80
.6			15	1040	2815	2847	2757	1999	80
.8			1	811	2811	2847	2757	1999	81
1.0				732	2809	2847	2757	1999	81

$\alpha_1 =$ .90

.0	9999	A999	9 9356	4810	4709	4491	2797	25
.2	9999	9999	9104	4805	4709	4492	2798	25
.4	9999	9999	8315	4789	4710	4492	2798	25
.6	9999	9928	6956	4765	4711	4493	2798	25
.8	9999	8592	5107	4736	4711	4493	2799	25
1.0	3405	2727	3053	4707	4712	4494	2799	25
.0	2086	2300	2941	4705	4712	4494	2799	25
.2	283	1482	2734	4702	4712	4494	2799	25
.4	7	827	2565	4700	4712	4494	2799	25
.6		396	2441	4698	4712	4494	2799	25
.8		173	2364	4697	4712	4494	2799	25
1.0		107	2339	4697	4712	4494	2799	25

$\alpha_1 =$ .95

.0	9999	A999	9 9538	6565	6503	6112	3287	7
.2	9999	9999	9326	6564	6504	6113	3287	7
.4	9999	9999	8659	6559	6505	6114	3288	7
.6	9999	9953	7515	6551	6506	6115	3288	7
.8	9999	8763	6016	6542	6507	6115	3288	7
1.0	3405	2798	4504	6534	6507	6116	3289	7
.0	2086	2384	4432	6534	6507	6116	3289	7
.2	930	1989	4367	6533	6507	6116	3289	7
.4	283	1649	4316	6533	6507	6116	3289	7
.6	57	1387	4279	6533	6507	6116	3289	7
.8	7	1221	4256	6533	6507	6116	3289	7
1.0	1	1165	4249	6533	6507	6116	3289	7

$\alpha_1 =$ .99

.0	9999	A999	9 9799	9071	8996	8284	3629	1
.2	9999	9999	9711	9073	8998	8285	3629	1
.4	9999	9999	9442	9074	8999	8286	3630	1
.6	9999	9976	9026	9075	9000	8287	3630	1
.8	9999	9115	8560	9075	9001	8288	3631	1
1.0	3726	5714	8286	9075	9001	8288	3631	1
.0	2562	5561	8278	9075	9001	8288	3631	1
.2	2345	5533	8276	9075	9001	8288	3631	1
.4	2171	5511	8275	9075	9001	8288	3631	1
.6	2042	5496	8275	9075	9001	8288	3631	1
.8	1964	5487	8274	9075	9001	8288	3631	1
1.0	1937	5483	8274	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9577	B8957	A7173	3988	1164	266		
.2	9577	B8957	A7173	3988	1164	266		
.4	9577	B8957	A7173	3988	1164	266		
.6	9578	B8956	A7172	3988	1164	266		
.8	9574	B8956	A7172	3988	1164	266		
1.0	9572	B8955	A7172	3988	1164	266		
.0	9562	B8950	A7171	3988	1164	266		
.2	C	B	A	938	1085	311		1
.4	15C	B	A	35	801	347		1
.6	14C	B	A		483	374		1
.8	C	B	A		260	390		1
1.0	33C	1B	A		183	395		1

$\alpha_1 =$ .05

.0	9925	A9781	9308	7942	4727	1416		6
.2	9924	9781	9308	7942	4727	1416		6
.4	9921	9779	9307	7942	4727	1416		6
.6	9915	9776	9307	7942	4727	1416		6
.8	9906	9773	9306	7942	4727	1416		6
1.0	9896	9768	9304	7941	4727	1416		6
.0	9884	9762	9303	7941	4727	1416		6
.2	C	B	A	1570	3649	1584		7
.4	16C	B	A	66	2389	1718		8
.6	13C	B	A	1	1342	1814		8
.8	C	B	A		698	1873		9
1.0	32C	1B	A		487	1892		9

$\alpha_1 =$ .10

.0	9984	A9897	9646	8879	6621	2793		34
.2	9981	9896	9646	8880	6621	2793		34
.4	9971	9893	9645	8879	6621	2793		34
.6	9956	9887	9644	8879	6621	2793		34
.8	9936	9879	9641	8878	6621	2793		34
1.0	9913	9869	9638	8878	6621	2793		34
.0	9901	9863	9637	8877	6621	2793		34
.2	C	A	1	1894	4909	3008		37
.4	15C	A		104	3190	3175		39
.6	12C	B	A	1	1834	3294		40
.8	C	B	A		1010	3365		41
1.0	30C	B	A		739	3389		42

$\alpha_1 =$ .20

.0	9999	A9968	9825	9415	8051	4817		208
.2	9999	9965	9824	9415	8051	4818		208
.4	9999	9956	9823	9415	8051	4818		208
.6	9985	9941	9819	9414	8051	4818		208
.8	9953	9922	9814	9413	8051	4818		208
1.0	9906	9900	9808	9411	8051	4818		208
.0	9893	9894	9806	9410	8051	4818		208
.2	C	A	3	2683	6024	5006		217
.4	C	A		230	4109	5151		224
.6	27C	A		7	2597	5253		229
.8	9C	A			1651	5313		232
1.0	C	A			1333	5333		233

$\alpha_1 =$ .50

.0	9998	A9999	9944	9762	9159	7559		1475
.2	9999	9999	9943	9762	9159	7560		1476
.4	9999	9997	9936	9761	9160	7560		1476
.6	9998	9984	9926	9759	9159	7561		1476
.8	9999	9953	9912	9756	9159	7561		1476
1.0	9901	9901	9895	9751	9158	7561		1476
.0	9885	9895	9893	9750	9158	7561		1476
.2	33C	A	251	4704	7897	7624		1488
.4	6C	A		1549	6734	7673		1498
.6	C	A		334	5798	7708		1504
.8	C	A		46	5192	7729		1509
1.0	C	A		8	4983	7736		1510

$\alpha_1 =$ .80

.0	9999	A9999	9982	9854	9635	8633		2882
.2	9999	9999	9980	9854	9636	8635		2882
.4	9999	9999	9970	9853	9637	8635		2883
.6	9999	9998	9952	9849	9638	8636		2883
.8	9999	9974	9928	9843	9639	8637		2883
1.0	9901	9901	9901	9836	9639	8637		2883
.0	9884	9895	9899	9835	9639	8637		2883
.2		46	3673	7746	9640	8644		2885
.4			729	5864	9640	8650		2887
.6			72	4380	9639	8655		2889
.8			3	3433	9639	8657		2890
1.0	B	A		3109	9638	8658		2890

$\alpha_1 =$ .90

.0	9999	A9999	9988	9887	9779	8858		3296
.2	9999	9999	9986	9888	9781	8860		3296
.4	9999	9999	9976	9888	9782	8861		3297
.6	9999	9999	9958	9887	9783	8862		3297
.8	9999	9980	9932	9885	9783	8862		3297
1.0	9901	9901	9901	9882	9783	8862		3297
.0	9884	9895	9899	9882	9783	8862		3297
.2		1555	6481	9555	9785	8864		3298
.4		46	3676	9259	9787	8866		3298
.6			1796	9024	9788	8867		3299
.8			801	8873	9789	8867		3299
1.0			502	8821	9789	8867		3299

$\alpha_1 =$ .95

.0	9999	A9999	9990	9934	9841	8956		3491
.2	9999	9999	9988	9936	9843	8958		3492
.4	9999	9999	9979	9937	9844	8959		3492
.6	9999	9999	9961	9938	9845	8960		3493
.8	9999	9982	9935	9939	9845	8960		3493
1.0	9901	9901	9906	9939	9846	8960		3493
.0	9884	9895	9904	9939	9846	8960		3493
.2		250	4743	8450	9939	9846		3493
.4			1555	7138	9939	9846		3493
.6			335	6099	9939	9847		3493
.8			46	5431	9939	9847		3493
1.0			8	5202	9939	9847		3493

$\alpha_1 =$ .99

.0	9999	A9999	9994	9977	9886	9028		3642
.2	9999	9999	9994	9978	9888	9030		3643
.4	9999	9999	9992	9980	9890	9031		3643
.6	9999	9999	9988	9981	9890	9032		3643
.8	9999	9985	9983	9981	9891	9033		3644
1.0	9901	9931	9982	9981	9891	9033		3644
.0	9884	9929	9982	9981	9891	9033		3644
.2	6467	9291	9982	9982	9891	9033		3644
.4	3666	9288	9981	9982	9891	9033		3644
.6	1789	9047	9981	9982	9891	9033		3644
.8	797	8893	9981	9982	9891	9033		3644
1.0	499	8840	9981	9982	9891	9033		3644

.000 .001 100.000 100.000 .0100 $\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6621	C4292	B1701	A 553	169	85	36	
.2	6620	C4292	B1701	A 553	169	85	36	
.4	6617	C4291	B1701	A 553	169	85	36	
.6	6613	C4289	B1701	A 553	169	85	36	
.8	6606	C4288	B1701	A 553	169	85	36	
1.0	6597	C4285	B1701	A 553	169	85	36	
.0	6548	C4271	B1700	A 553	169	85	36	
.2	C	B	A	191	154	87	36	
.4	2C	B	A	9	115	88	37	
.6	17C	B	A		71	89	37	
.8	C	B	A		40	89	37	
1.0	30C	1B	A		29	89	37	

$\alpha_1 =$ .05

.0	9317	B8157	A5548	2530	841	429	179	
.2	9306	B8153	A5547	2530	841	429	179	
.4	9275	B8140	A5545	2530	841	429	179	
.6	9223	B8120	A5542	2530	841	429	179	
.8	9151	B8091	A5537	2529	841	429	179	
1.0	9060	B8054	A5531	2529	841	429	179	
.0	8960	B8014	A5524	2528	841	429	179	
.2	C	B	A	733	744	436	182	
.4	15C	B	A	38	550	441	184	
.6	13C	B	A		344	445	186	
.8	C	B	A		199	447	186	
1.0	32C	1B	A		148	448	187	

$\alpha_1 =$ .10

.0	9869	B9083	A7269	4255	1641	864	359	
.2	9838	B9073	A7267	4254	1641	864	359	
.4	9747	B9041	A7261	4254	1641	864	359	
.6	9602	B8990	A7250	4252	1641	864	359	
.8	9416	8919	7235	4251	1641	864	359	
1.0	9200	B8832	A7216	4248	1641	864	359	
.0	9088	B8784	A7205	4247	1640	864	359	
.2	C	A		1179	1413	877	364	
.4	18C	A		74	1041	887	368	
.6	10C	B	A	1	667	894	371	
.8	C	B	A		406	898	373	
1.0	30C	B	A		314	899	374	

$\alpha_1 =$ .20

.0	9999	B9716	A8508	6153	3003	1751	723	
.2	9999	B9687	A8503	6152	3004	1751	723	
.4	9999	B9600	A8486	6149	3003	1751	723	
.6	9871	B9462	A8458	6144	3003	1752	723	
.8	9577	B9286	A8419	6137	3002	1752	723	
1.0	9144	B9088	A8369	6128	3002	1752	723	
.0	9025	B9037	A8356	6125	3001	1752	723	
.2	C	A	3	1872	2525	1772	732	
.4	C	A		187	1900	1788	738	
.6	27C	A		6	1308	1799	743	
.8	9C	A			896	1806	746	
1.0	C	A			750	1808	747	

$\alpha_1 =$ .50

.0	9986	B9958	A9518	8131	5554	4487	1832	
.2	9999	B9995	A9497	8127	5554	4487	1832	
.4	9999	B9970	A9433	8115	5553	4488	1832	
.6	9986	B9859	A9333	8095	5550	4488	1832	
.8	9999	E9568	A9202	8067	5547	4488	1832	
1.0	9101	B9096	A9050	8030	5543	4488	1832	
.0	8954	B9044	A9034	8026	5542	4488	1832	
.2	31C	A	229	4041	5005	4509	1840	
.4	8C	A		1365	4451	4524	1847	
.6	C	A		299	3974	4536	1852	
.8	C	A		42	3651	4543	1854	
1.0	C	A		7	3538	4545	1855	

$\alpha_1 =$ .80

.0	9999	A9999	9863	8811	7915	7233	2942	
.2	9999	9999	9831	8805	7916	7234	2943	
.4	9999	9999	9731	8783	7917	7235	2943	
.6	9999	9979	9566	8747	7917	7235	2943	
.8	9999	9768	9345	8696	7918	7236	2943	
1.0	9106	9096	9092	8631	7918	7236	2944	
.0	8944	9044	9075	8627	7918	7236	2944	
.2		42	3364	6867	7921	7241	2946	
.4			666	5243	7923	7245	2947	
.6			66	3943	7924	7248	2949	
.8			3	3107	7925	7250	2949	
1.0	B	A		2819	7925	7251	2949	

$\alpha_1 =$ .90

.0	9999	A9999	9917	9082	8907	8140	3311	
.2	9999	9999	9886	9080	8908	8142	3311	
.4	9999	9999	9789	9070	8909	8143	3312	
.6	9999	9990	9617	9053	8910	8144	3312	
.8	9999	9817	9376	9031	8911	8144	3312	
1.0	9106	9096	9092	9006	8911	8144	3312	
.0	8944	9044	9076	9004	8911	8144	3312	
.2		1413	5939	8712	8913	8146	3313	
.4		42	3367	8448	8914	8147	3313	
.6			1644	8237	8915	8148	3314	
.8			732	8102	8915	8148	3314	
1.0			458	8056	8916	8149	3314	

$\alpha_1 =$ .95

.0	9999	A9999	9936	9488	9402	8593	3495	
.2	9999	9999	9908	9489	9404	8595	3495	
.4	9999	9999	9814	9490	9405	8596	3496	
.6	9999	9994	9644	9491	9406	8597	3496	
.8	9999	9839	9404	9491	9407	8597	3496	
1.0	9106	9096	9134	9491	9407	8598	3497	
.0	8944	9044	9120	9491	9407	8598	3497	
.2		219	4323	7766	9491	9407	8598	3497
.4			1413	6552	9490	9408	8598	3497
.6			303	5591	9490	9408	8598	3497
.8			42	4976	9490	9408	8599	3497
1.0			7	4765	9490	9408	8599	3497

$\alpha_1 =$ .99

.0	9999	A9999	9969	9887	9798	8955		3642
.2	9999	9999	9959	9889	9800	8957		3643
.4	9999	9999	9927	9890	9801	8957		3643
.6	9999	9995	9881	9891	9802	8959		3644
.8	9999	9863	9838	9892	9803	8959		3644
1.0	9106	9344	9818	9892	9803	8960		3644
.0	8944	9325	9818	9892	9803	8960		3644
.2	5820	8959	9816	9892	9803	8960		3644
.4	3279	8637	9815	9892	9803	8960		3644
.6	1590	8386	9814	9892	9803	8960		3644
.8	703	8226	9813	9892	9803	8960		3644
1.0	438	8171	9813	9892	9803	8960		3644

.000 .001 100.000 100.000 .1000 $\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1954	A569	178	56	18	10	9	4
.2	1952	569	178	56	18	10	9	4
.4	1945	569	178	56	18	10	9	4
.6	1934	569	178	56	18	10	9	4
.8	1918	568	178	56	18	10	9	4
1.0	1898	568	178	56	18	10	9	4
.0	1787	565	178	56	18	10	9	4
.2				21	16	10	9	4
.4				1	12	10	9	4
.6					7	10	9	4
.8					4	10	9	4
1.0					3	10	9	4

$\alpha_1 =$ .05

.0	7789	A2872	894	282	89	51	47	18
.2	7673	2865	894	282	89	51	47	18
.4	7335	2843	893	282	89	51	47	18
.6	6803	2807	892	282	89	51	47	18
.8	6112	2758	891	282	89	51	47	18
1.0	5315	2696	889	282	89	51	47	18
.0	4482	2627	886	281	89	51	47	18
.2				109	81	52	47	18
.4				7	62	52	47	18
.6					40	52	47	18
.8					24	52	47	18
1.0					18	52	47	18

$\alpha_1 =$ .10

.0	9796	A5393	1784	563	178	108	98	37
.2	9678	5347	1783	563	178	108	98	37
.4	9259	5212	1777	563	178	108	98	37
.6	8416	4995	1769	563	178	108	98	37
.8	7100	4705	1756	562	178	108	98	37
1.0	5435	4354	1741	562	177	108	98	37
.0	4558	4167	1732	562	177	108	98	37
.2				229	163	108	98	37
.4				18	127	108	98	37
.6					87	108	98	37
.8					56	109	98	37
1.0					45	109	98	37

$\alpha_1 =$ .20

.0	9999	A8525	3496	1125	356	240	215	72
.2	9998	8364	3483	1124	356	240	215	72
.4	9969	7893	3444	1123	356	240	215	72
.6	9708	7151	3379	1121	356	240	215	72
.8	8413	6197	3290	1118	356	240	215	72
1.0	5441	5118	3180	1114	355	240	215	72
.0	4560	4840	3149	1113	355	240	215	72
.2			2	502	329	240	215	72
.4				63	272	240	215	72
.6				2	204	240	216	72
.8					152	241	216	72
1.0					133	241	216	72

$\alpha_1 =$ .50

.0	9999	A9995	7408	2769	973	890	756	148
.2	9999	9978	7291	2763	973	890	756	148
.4	9999	9844	6947	2743	973	890	756	148
.6	9999	9263	6405	2711	972	890	756	148
.8	9902	7710	5710	2665	972	890	756	148
1.0	5441	5141	4917	2608	971	890	756	148
.0	4560	4859	4835	2602	971	890	756	148
.2			123	1608	950	891	757	148
.4				614	916	891	757	148
.6				145	878	892	757	148
.8				21	849	892	758	148
1.0				4	838	892	758	148

$\alpha_1 =$ .80

.0	9999	A9999	9278	4302	2843	2753	1997	80
.2	9999	9999	9097	4278	2843	2753	1997	80
.4	9999	9997	8548	4207	2844	2754	1997	81
.6	9999	9892	7642	4091	2844	2754	1998	81
.8	9999	8782	6433	3935	2844	2754	1998	81
1.0	5441	5141	5043	3743	2845	2755	1998	81
.0	4559	4859	4954	3730	2845	2755	1998	81
.2		21	1826	3147	2845	2755	1999	81
.4			359	2517	2846	2756	1999	81
.6			35	1963	2846	2756	1999	81
.8			2	1588	2847	2757	1999	81
1.0				1455	2847	2757	2000	81

$\alpha_1 =$ .90

.0	9999	A9999	9566	5154	4708	4490	2797	25
.2	9999	9999	9397	5137	4709	4491	2797	25
.4	9999	9999	8861	5084	4709	4492	2798	25
.6	9999	9951	7921	5000	4710	4492	2798	25
.8	9999	9045	6603	4893	4711	4493	2798	25
1.0	5441	5141	5044	4772	4711	4493	2799	25
.0	4559	4859	4955	4765	4711	4493	2799	25
.2		737	3234	4627	4711	4494	2799	25
.4		21	1828	4561	4712	4494	2799	25
.6			889	4399	4712	4494	2799	25
.8			395	4334	4712	4494	2800	25
1.0			246	4311	4712	4494	2800	25

$\alpha_1 =$ .95

.0	9999	A9999	9669	6597	6503	6112	3286	7
.2	9999	9999	9510	6594	6504	6113	3287	7
.4	9999	9999	8994	6582	6505	6114	3288	7
.6	9999	9967	8059	6564	6506	6114	3288	7
.8	9999	9159	6722	6543	6506	6115	3288	7
1.0	5441	5141	5164	6523	6507	6116	3289	7
.0	4559	4859	5082	6522	6507	6116	3289	7
.2		98	2290	4269	6512	6507	6116	3289	7
.4			737	3594	6504	6507	6116	3289	7
.6			156	3052	6498	6507	6116	3289	7
.8			21	2707	6495	6508	6116	3289	7
1.0			4	2589	6494	6508	6116	3289	7

$\alpha_1 =$ .99

.0	9999	A9999	9869	9071	8996	8284	3629	1
.2	9999	9999	9722	9073	8998	8285	3629	1
.4	9999	9999	9454	9074	8999	8286	3630	1
.6	9999	9977	9034	9075	9000	8287	3630	1
.8	9999	9263	8576	9075	9001	8288	3631	1
1.0	5441	5833	8267	9075	9001	8288	3631	1
.0	4559	5646	8259	9075	9001	8288	3631	1
.2	2894	5295	8243	9075	9001	8288	3631	1
.4	1588	5065	8231	9075	9001	8288	3631	1
.6	749	4787	8222	9075	9001	8288	3631	1
.8	321	4652	8216	9075	9001	8288	3631	1
1.0	195	4607	8215	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ^2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9875	A964	1 8879	6621 2162	101	5	
.2	9875	9641	8879	6621 2162	101	5	
.4	9874	9641	8879	6621 2162	101	5	
.6	9874	9641	8879	6621 2162	101	5	
.8	9873	9641	8879	6621 2162	101	5	
1.0	9873	9640	8878	6621 2162	101	5	
.0	9868	9639	8878	6621 2162	101	5	
.2		B	A		754	226	14
.4		2B	A		32	245	22
.6		1B	A			188	28
.8		B	A			122	32
1.0		4B	A			94	33

$\alpha_1 =$ .05

.0	9969	A992	5 9759	9144 6722	1214	28	
.2	9969	9925	9759	9144 6722	1214	28	
.4	9968	9925	9759	9144 6722	1214	28	
.6	9966	9924	9759	9144 6722	1214	28	
.8	9964	9923	9758	9144 6722	1214	28	
1.0	9961	9922	9758	9144 6722	1214	28	
.0	9958	9920	9757	9144 6722	1214	28	
.2		B	A		1475 1481	73	
.4		2B	A		64 1246	112	
.6		1B	A		1 823	143	
.8		B	A		482	162	
1.0		3B	A		358	169	

$\alpha_1 =$ .10

.0	9985	A996	3 9879	9558 8142	3006	67	
.2	9985	9963	9879	9558 8142	3006	67	
.4	9983	9962	9879	9558 8142	3006	67	
.6	9980	9961	9878	9558 8142	3006	67	
.8	9976	9959	9877	9558 8142	3006	67	
1.0	9971	9956	9876	9558 8142	3006	67	
.0	9969	9954	9876	9557 8142	3006	67	
.2		B	A	1	1832 2829	157	
.4		B	A		102 2131	234	
.6		3B	A		1 1355	294	
.8		1B	A		804	331	
1.0		B	A		611	344	

$\alpha_1 =$ .20

.0	9999	A998	5 9940	9775 9007	5275	227	
.2	9999	9984	9940	9776 9007	5276	227	
.4	9993	9982	9940	9776 9007	5276	227	
.6	9987	9979	9939	9776 9007	5276	227	
.8	9982	9975	9937	9775 9007	5276	227	
1.0	9976	9971	9935	9775 9007	5276	227	
.0	9974	9969	9935	9774 9007	5276	227	
.2		2B	A	3	2438 4410	392	
.4		B	A		228 3247	532	
.6		B	A		7 2170	638	
.8		1B	A		1440	704	
1.0		2B	A		1185	727	

$\alpha_1 =$ .50

.0	9999	A999	9 9980	9909 9585	7684	1466	
.2	9999	9999	9980	9910 9586	7684	1467	
.4	9999	9998	9978	9910 9586	7685	1467	
.6	9999	9994	9975	9910 9586	7685	1467	
.8	9998	9984	9971	9909 9586	7685	1467	
1.0	9970	9969	9966	9907 9586	7685	1467	
.0	9967	9968	9966	9907 9586	7685	1467	
.2				252 4662	6850	1608	
.4				1542	5999	1721	
.6				334	5275	1803	
.8				46	4790	1852	
1.0				8	4620	1869	

$\alpha_1 =$ .80

.0	9999	A999	9 9992	9943 9737	8628	2881	
.2	9999	9999	9992	9944 9739	8629	2881	
.4	9999	9999	9989	9944 9739	8630	2882	
.6	9999	9999	9984	9944 9740	8631	2882	
.8	9999	9992	9977	9942 9740	8631	2882	
1.0	9969	9968	9968	9940 9739	8631	2882	
.0	9963	9967	9968	9939 9739	8631	2882	
.2				47 3694	7691 8701	2908	
.4				734	5835 8754	2928	
.6				73	4367 8792	2942	
.8				3	3428 8815	2951	
1.0					3106 8822	2954	

$\alpha_1 =$ .90

.0	9999	A999	9 9994	9949 9786	8858	3296	
.2	9999	9999	9994	9951 9788	8859	3296	
.4	9999	9999	9992	9951 9789	8860	3297	
.6	9999	9999	9986	9950 9789	8861	3297	
.8	9999	9994	9978	9948 9790	8862	3297	
1.0	9968	9968	9968	9945 9790	8862	3297	
.0	9963	9967	9968	9945 9790	8862	3297	
.2			1568	6517 9482	8879	3304	
.4			47	3699 9202	8893	3309	
.6				1808 8978	8903	3313	
.8				806 8834	8909	3315	
1.0				505 8784	8911	3315	

$\alpha_1 =$ .95

.0	9999	A999	9 9994	9952 9841	8956	3491	
.2	9999	9999	9995	9954 9843	8958	3492	
.4	9999	9999	9993	9954 9844	8959	3492	
.6	9999	9999	9987	9953 9845	8960	3493	
.8	9999	9994	9979	9952 9845	8960	3493	
1.0	9968	9968	9968	9950 9846	8960	3493	
.0	9963	9967	9968	9949 9846	8960	3493	
.2			253	4779 8493	9850	8965	3494
.4				1568 7179	9853	8968	3496
.6				338 6136	9856	8970	3497
.8				47 5466	9857	8972	3497
1.0				8 5235	9858	8972	3497

$\alpha_1 =$ .99

.0	9999	A999	9 9995	9977 9886	9028	3642	
.2	9999	9999	9995	9978 9888	9030	3643	
.4	9999	9999	9994	9980 9890	9031	3643	
.6	9999	9999	9989	9981 9890	9032	3643	
.8	9999	9995	9983	9981 9891	9033	3644	
1.0	9968	9968	9978	9981 9891	9033	3644	
.0	9963	9967	9978	9981 9891	9033	3644	
.2	1566	6526	9643	9982 9891	9033	3644	
.4	47	3702	9341	9982 9892	9033	3644	
.6		1808	9102	9982 9892	9033	3644	
.8		806	8949	9982 9892	9033	3644	
1.0		505	8896	9982 9892	9033	3644	

.000 .001 100.000 1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8923	A723	6 4248	1640 481	108	26	
.2	8923	7236	4248	1640 481	108	26	
.4	8920	7235	4248	1640 481	108	26	
.6	8917	7234	4248	1640 481	108	26	
.8	8911	7232	4248	1640 481	108	26	
1.0	8904	7231	4247	1640 481	108	26	
.0	8866	7220	4246	1640 481	108	26	
.2		B	A		180	112	31
.4		2B	A		9	90	35
.6		1B	A			59	37
.8		B	A			34	39
1.0		4B	A			25	40

.05

.0	9816	A933	8 8082	5451 2303	564	135	
.2	9811	9337	8081	5451 2303	564	135	
.4	9795	9332	8080	5451 2303	564	135	
.6	9766	9324	8078	5450 2303	564	135	
.8	9730	9313	8075	5450 2303	564	135	
1.0	9688	9298	8072	5449 2303	564	135	
.0	9647	9283	8068	5449 2303	564	135	
.2		B	A		708	559	157
.4		2B	A		37	443	176
.6		1B	A			291	189
.8		B	A			174	197
1.0		3B	A			132	200

.10

.0	9999	B968	3 A896	7 7175 3988	1164	281	
.2	9992	9680	8966	7175 3988	1164	281	
.4	9944	9669	8963	7175 3988	1164	281	
.6	9865	9651	8959	7174 3988	1164	281	
.8	9804	9627	8952	7172 3988	1164	281	
1.0	9747	9597	8944	7171 3988	1164	281	
.0	9720	9581	8939	7169 3988	1164	281	
.2		B	A	1	1153 1104	324	
.4		B	A		74 864	358	
.6		3B	A		1 578	383	
.8		1B	A		363	399	
1.0		B	A		285	404	

.20

.0	9994	A990	4 9476	8406 5908	2317	606	
.2	9998	9894	9474	8406 5908	2317	606	
.4	9995	9864	9468	8404 5908	2317	606	
.6	9980	9816	9457	8402 5908	2317	606	
.8	9863	9767	9443	8398 5907	2317	606	
1.0	9710	9691	9424	8393 5906	2317	606	
.0	9672	9673	9419	8392 5906	2317	606	
.2		2B	A	3	1851 2085	679	
.4		B	A		188 1642	738	
.6		B	A		6 1169	782	
.8		1B	A		821	808	
1.0		2B	A		696	817	

.50

.0	9999	A999	9 9835	9321 7945	4815	1755	
.2	9999	9998	9828	9320 7946	4815	1756	
.4	9999	9990	9807	9316 7945	4816	1756	
.6	9995	9952	9773	9309 7944	4816	1756	
.8	9999	9853	9729	9298 7941	4816	1756	
1.0	9696	9695	9677	9283 7938	4816	1756	
.0	9645	9678	9672	9282 7937	4815	1756	
.2				243 4047	4471	1839	
.4				1381	4465	1904	
.6				305	3691	1952	
.8				43	3430	1980	
1.0				8	3336	1990	

.80

.0	9999	A999	9 9951	9581 8639	7200	2935	
.2	9999	9999	9941	9580 8639	7201	2935	
.4	9999	9999	9908	9572 8638	7202	2936	
.6	9999	9993	9853	9559 8635	7203	2936	
.8	9999	9921	9779	9540 8631	7203	2936	
1.0	9695	9694	9693	9516 8625	7203	2936	
.0	9641	9677	9688	9515 8625	7203	2936	
.2			45	3568 6908	7254	2958	
.4				711 5306	7292	2974	
.6				71 4013	7320	2986	
.8				3 3178	7336	2993	
1.0					2889 7342	2996	

.90

.0	9999	A999	9 9969	9632 8959	8136	3310	
.2	9999	9999	9960	9630 8960	8137	3310	
.4	9999	9999	9928	9622 8961	8136	3311	
.6	9999	9997	9870	9606 8960	8135	3311	
.8	9999	9938	9789	9585 8959	8140	3311	
1.0	9695	9694	9693	9558 8957	8140	3311	
.0	9641	9677	9688	9556 8957	8140	3311	
.2			1523	6289 8710	8154	3317	
.4			45	3580 8482	8166	3322	
.6				1752 8298	8174	3325	
.8				783 8178	8179	3327	
1.0				491 8137	8181	3328	

.95

.0	9999	A999	9 9976	9658 9402	8593	3495	
.2	9999	9999	9967	9656 9403	8594	3495	
.4	9999	9999	9936	9648 9404	8595	3496	
.6	9999	9998	9878	9634 9405	8596	3496	
.8	9999	9945	9794	9615 9406	8597	3496	
1.0	9695	9694	9694	9590 9406	8597	3496	
.0	9641	9677	9688	9589 9406	8597	3496	
.2			244	4644 8201	9410	8601	3498
.4				1523 6943	9413	8604	3499
.6				328 5941	9416	8606	3500
.8				45 5297	9417	8607	3501
1.0				8 5075	9417	8608	3501

.99

.0	9999	A999	9 9980	9887 9798	8955	3642	
.2	9999	9999	9973	9889 9860	8957	3643	
.4	9999	9999	9946	9890 9801	8956	3643	
.6	9999	9998	9897	9891 9802	8959	3644	
.8	9999	9951	9835	9892 9803	8959	3644	
1.0	9695	9694	9784	9892 9803	8960	3644	
.0	9641	9677	9782	9892 9803	8960	3644	
.2	1506	6332	9439	9892 9803	8960	3644	
.4	44	3589	9132	9892 9803	8960	3644	
.6		1752	8889	9892 9804	8960	3644	
.8		781	8734	9892 9804	8960	3644	
1.0		489	8681	9892 9804	8960	3644	

.000 .001 100.000 1000.000 .0100

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	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4109	B172	3A 561	177 55	17	9	4
.2	4107	B172	3A 561	177 55	17	9	4
.4	4102	B172	2A 561	177 55	17	9	4
.6	4093	B172	2A 561	177 55	17	9	4
.8	4081	B172	0A 561	177 55	17	9	4
1.0	4065	9171	9A 561	177 55	17	9	4
.0	3977	B171	1A 561	177 55	17	9	4
.2		B	A		21	16	9	4
.4		B	A		1	12	9	4
.6		2B	A			7	9	4
.8		B	A			4	9	4
1.0		3B	A			3	9	4

.05

.0	8640	B574	8A 2578	878 277	84	44	18
.2	8599	B574	1A 2578	878 277	84	44	18
.4	8479	B571	8A 2576	878 277	84	44	18
.6	8283	B568	1A 2573	878 277	84	44	18
.8	8020	5630	2570	878 277	84	44	18
1.0	7700	5565	2565	878 277	84	44	18
.0	7386	5494	2559	878 277	84	44	18
.2		B	A		108	78	45	18
.4		2B	A		7	60	46	18
.6		1B	A			39	46	19
.8		B	A			24	46	19
1.0		3B	A			18	47	19

.10

.0	9999	B765	8A 4364	1706 553	169	93	36
.2	9968	B763	2A 4362	1706 553	169	93	36
.4	9595	7556	4353	1706 553	169	93	36
.6	9025	B743	2A 4339	1705 553	169	93	36
.8	8329	B726	6A 4319	1704 553	169	93	36
1.0	7589	B706	5A 4293	1702 553	169	93	36
.0	7221	B695	8A 4279	1702 553	169	93	36
.2		2B	A		228	157	95	36
.4		B	A		19	124	96	37
.6		2B	A			85	97	37
.8		1B	A			55	97	37
1.0		B	A			44	97	37

.20

.0	9966	B926	8A 6386	3113 1093	339	206	71
.2	9992	9190	6375	3112 1093	339	206	71
.4	9999	B895	9A 6341	3109 1093	339	206	71
.6	9854	8597	6285	3105 1093	339	206	71
.8	9104	B813	5A 6208	3098 1093	339	206	71
1.0	7716	7613	6110	3089 1092	339	206	71
.0	7324	7479	6083	3087 1092	339	206	71
.2		2B	A	2	502	318	209	72
.4		B	A		65	264	211	72
.6		B	A		2	200	213	73
.8		1B	A			150	214	73
1.0		2B	A			131	214	73

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.0	9999	A999	7 8739	5687 2545	930	739	147
.2	9997	9989	8683	5680 2545	930	739	147
.4	9999	9922	8515	5659 2544	930	739	147
.6	9999	9634	8251	5623 2541	931	739	147
.8	9946	8871	7909	5573 2538	931	739	147
1.0	7700	7630	7515	5510 2533	931	739	147
.0	7276	7495	7474	5503 2533	931	739	147
.2				179 1629	919	745	148
.4				652	891	750	149
.6				161	859	753	150
.8				25	834	755	150
1.0				5	824	756	151

.80

.0	9999	A999	9 9647	7019 3717	2736	1987	81
.2	9999	9999	9560	7002 3716	2737	1987	81
.4	9999	9998	9295	6952 3711	2737	1987	81
.6	9999	9946	8858	6868 3704	2737	1988	81
.8	9999	9397	8275	6753 3693	2738	1988	81
1.0	7700	7630	7606	6609 3679	2738	1988	81
.0	7273	7495	7563	6599 3678	2738	1988	81
.2			35	2653 3211	2745	1993	81
.4				545 2661	2751	1997	81
.6				55 2153	2755	2000	81
.8				3 1797	2757	2002	81
1.0				1670	2758	2002	81

.90

.0	9999	A999	9 9787	7332 4762	4483	2793	25
.2	9999	9999	9705	7312 4763	4484	2794	25
.4	9999	9999	9446	7250 4762	4484	2794	25
.6	9999	9975	8993	7148 4761	4485	2795	25
.8	9999	9526	8357	7008 4759	4485	2795	25
1.0	7700	7630	7607	6834 4755	4486	2795	25
.0	7273	7495	7565	6823 4755	4486	2795	25
.2			1183	4648 4713	4490	2798	25
.4			35	2704 4670	4494	2800	25
.6				1341 4632	4496	2802	25
.8				604 4606	4497	2802	25
1.0				380 4597	4498	2803	25

.95

.0	9999	A999	9 9837	7500 6501	6110	3286	7
.2	9999	9999	9760	7480 6502	6111	3286	7
.4	9999	9999	9510	7419 6503	6112	3287	7
.6	9999	9984	9055	7318 6504	6112	3287	7
.8	9999	9583	8397	7184 6504	6113	3288	7
1.0	7700	7630	7608	7022 6505	6113	3288	7
.0	7273	7495	7565	7013 6505	6113	3288	7
.2			184	3618 6086	6507	6115	3289	7
.4				1183 5216	6508	6117	3290	7
.6				254 4508	6509	6118	3290	7
.8				35 4046	6510	6119	3291	7
1.0				6 3886	6510	6119	3291	7

.99

.0	9999	A999	9 9871	9072 8996	8283	3629	1
.2	9999	9999	9803	9073 8998	8285	3629	1
.4	9999	9999	9578	9074 8999	8286	3630	1
.6	9999	9988	9178	9075 9000	8287	3630	1
.8	9999	9624	8652	9075 9001	8288	3631	1
1.0	7700	7630	8162	9075 9001	8288	3631	1
.0	7273	7495	8143	9075 9001	8288	3631	1
.2	1084	4882	7765	9075 9001	8288	3631	1
.4	30	2754	7441	9075 9001	8288	3631	1
.6		1337	7193	9075 9001	8288	3631	1
.8		592	7036	9075 9001	8288	3631	1
1.0		369	6983	9075 9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$ 1000.000 $\alpha_2^2 =$ .001 $\alpha_2 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	919A	917	917	909	837	367		
.2	919	917	917	909	837	367		
.4	919	917	917	909	837	367		
.6	919	917	917	909	837	367		
.8	919	917	917	909	837	367		
1.0	918	917	917	909	837	367		
.0	918	917	917	909	837	367		
.2	918	917	917	909	837	367		
.4	917	917	917	909	837	367		
.6	917	917	917	909	837	367		
.8	917	917	917	909	837	367		
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$\alpha_1 =$ .05

.0	6201A	3448	3446	3424	3218	1730	3	
.2	6040	3448	3446	3424	3218	1730	3	
.4	5575	3448	3446	3424	3218	1730	3	
.6	4860	3448	3446	3424	3218	1730	3	
.8	3978	3448	3446	3425	3218	1730	3	
1.0	3032	3448	3446	3425	3218	1730	3	
.0	2938	3448	3446	3425	3218	1730	3	
.2	2772	3448	3446	3425	3218	1730	3	
.4	2634	3448	3446	3425	3218	1730	3	
.6	2531	3448	3446	3425	3218	1730	3	
.8	2467	3448	3446	3425	3218	1730	3	
1.0	2446	3448	3446	3425	3218	1730	3	

$\alpha_1 =$ .10

.0	9634A	5388	5260	5235	4993	3109	27	
.2	9415	5378	5260	5235	4993	3109	27	
.4	8693	5350	5260	5235	4993	3109	27	
.6	7348	5307	5260	5235	4993	3109	27	
.8	5413	5258	5260	5235	4993	3109	27	
1.0	3224	5210	5260	5236	4993	3109	27	
.0	3118	5207	5260	5236	4993	3109	27	
.2	2941	5204	5260	5236	4993	3109	27	
.4	2799	5201	5260	5236	4993	3109	27	
.6	2695	5198	5260	5236	4993	3109	27	
.8	2631	5197	5260	5236	4993	3109	27	
1.0	2610	5197	5260	5236	4993	3109	27	

$\alpha_1 =$ .20

.0	9999A	8333	7140	7117	6892	4997	201	
.2	9997	8204	7140	7117	6892	4997	201	
.4	9948	7845	7140	7117	6892	4998	201	
.6	9472	7330	7140	7117	6892	4998	201	
.8	7396	6770	7140	7117	6892	4998	201	
1.0	3440	6289	7140	7118	6892	4998	201	
.0	3340	6279	7140	7118	6892	4998	201	
.2	3194	6265	7140	7118	6892	4998	201	
.4	3076	6253	7140	7118	6892	4998	201	
.6	2991	6245	7140	7118	6892	4998	201	
.8	2939	6240	7140	7118	6892	4998	201	
1.0	2921	6239	7140	7118	6892	4998	201	

$\alpha_1 =$ .50

.0	9999A	9994	9154	9073	8925	7578	1476	
.2	9999	9975	9144	9073	8926	7579	1476	
.4	9999	9839	9117	9074	8927	7580	1476	
.6	9999	9348	9080	9075	8927	7580	1476	
.8	9827	8362	9046	9075	8928	7580	1476	
1.0	4504	7438	9026	9075	8928	7580	1476	
.0	4432	7433	9026	9075	8928	7580	1476	
.2	4367	7428	9026	9075	8928	7580	1476	
.4	4316	7424	9026	9075	8928	7580	1476	
.6	4279	7421	9026	9075	8928	7580	1476	
.8	4256	7419	9026	9075	8928	7580	1476	
1.0	4249	7419	9025	9075	8928	7580	1476	

$\alpha_1 =$ .80

.0	9999A	9999	9863	9742	9635	8634	2882	
.2	9999	9999	9845	9743	9637	8635	2882	
.4	9999	9998	9794	9744	9638	8636	2883	
.6	9999	9935	9727	9745	9638	8637	2883	
.8	9998	9495	9669	9745	9639	8637	2883	
1.0	6895	8891	9643	9746	9639	8637	2883	
.0	6870	8890	9643	9746	9639	8637	2883	
.2	6861	8890	9643	9746	9639	8637	2883	
.4	6854	8890	9643	9746	9639	8637	2883	
.6	6849	8889	9643	9746	9639	8637	2883	
.8	6846	8889	9643	9746	9639	8637	2883	
1.0	6845	8889	9643	9746	9639	8637	2883	

$\alpha_1 =$ .90

.0	9999A	9999	9951	9876	9779	8858	3296	
.2	9999	9999	9942	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9981	9872	9880	9783	8862	3297	
.8	9999	9771	9837	9881	9783	8862	3297	
1.0	8286	9438	9821	9881	9784	8862	3297	
.0	8278	9438	9821	9881	9784	8862	3297	
.2	8277	9438	9821	9881	9784	8862	3297	
.4	8275	9438	9821	9881	9784	8862	3297	
.6	8275	9438	9821	9881	9784	8862	3297	
.8	8274	9438	9821	9881	9784	8862	3297	
1.0	8274	9438	9821	9881	9784	8862	3297	

$\alpha_1 =$ .95

.0	9999A	9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9993	9938	9938	9845	8960	3493	
.8	9999	9891	9919	9939	9845	8960	3493	
1.0	9116	9718	9911	9939	9846	8960	3493	
.0	9114	9718	9911	9939	9846	8960	3493	
.2	9114	9718	9911	9939	9846	8960	3493	
.4	9114	9718	9911	9939	9846	8960	3493	
.6	9114	9718	9911	9939	9846	8960	3493	
.8	9114	9718	9911	9939	9846	8960	3493	
1.0	9114	9718	9911	9939	9846	8960	3493	

$\alpha_1 =$ .99

.0	9999A	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9822	9944	9982	9981	9891	9033	3644	
.0	9821	9944	9982	9981	9891	9033	3644	
.2	9821	9944	9982	9981	9891	9033	3644	
.4	9821	9944	9982	9981	9891	9033	3644	
.6	9821	9944	9982	9981	9891	9033	3644	
.8	9821	9944	9982	9981	9891	9033	3644	
1.0	9821	9944	9982	9981	9891	9033	3644	

.000 .001 1000.000 .001 1000.0000

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ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	100A	100	100	100	99	90	37	
.2	100	100	100	100	99	90	37	
.4	100	100	100	100	99	90	37	
.6	100	100	100	100	99	90	37	
.8	100	100	100	100	99	90	37	
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.0	100	100	100	100	99	90	37	
.2	100	100	100	100	99	90	37	
.4	100	100	100	100	99	90	37	
.6	100	100	100	100	99	90	37	
.8	100	100	100	100	99	90	37	
1.0	100	100	100	100	99	90	37	

.05

.0	5092A	501	500	499	495	452	184	
.2	4869	501	500	499	495	452	184	
.4	4224	501	500	499	495	452	184	
.6	3218	500	500	499	495	452	184	
.8	1948	500	500	499	495	452	184	
1.0	537	500	500	499	495	452	184	
.0	394	500	500	499	495	452	184	
.2	368	500	500	499	495	452	184	
.4	348	500	500	499	495	452	184	
.6	333	500	500	499	495	452	184	
.8	323	500	500	499	495	452	184	
1.0	320	500	500	499	495	452	184	

.10

.0	9535A	1852	1000	999	990	905	368	
.2	9253	1808	1000	999	990	905	368	
.4	8313	1680	1000	999	990	905	368	
.6	6526	1481	1000	999	990	905	368	
.8	3851	1232	1000	999	990	905	368	
1.0	591	959	1000	999	990	905	368	
.0	423	946	1000	999	990	905	368	
.2	396	943	1000	999	990	905	368	
.4	374	942	1000	999	990	905	368	
.6	358	940	1000	999	990	905	368	
.8	348	940	1000	999	990	905	368	
1.0	345	939	1000	999	990	905	368	

.20

.0	9999A	7131	2007	1998	1980	1809	736	
.2	9997	6841	2006	1998	1980	1809	736	
.4	9934	6000	2005	1998	1980	1809	736	
.6	9321	4693	2003	1998	1980	1809	736	
.8	6537	3066	2001	1998	1980	1810	736	
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.0	462	1263	1999	1998	1980	1810	736	
.2	438	1257	1999	1998	1980	1810	736	
.4	419	1252	1999	1998	1980	1810	736	
.6	405	1249	1999	1998	1980	1810	736	
.8	396	1246	1999	1998	1980	1810	736	
1.0	393	1246	1999	1998	1980	1810	736	

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.0	9999A	9991	6431	4993	4948	4523	1839	
.2	9999	9957	6316	4994	4949	4523	1839	
.4	9999	9698	5987	4994	4949	4523	1840	
.6	9999	8625	5498	4994	4950	4524	1840	
.8	9769	5938	4928	4995	4950	4524	1840	
1.0	843	1942	4370	4995	4950	4524	1840	
.0	683	1901	4365	4995	4950	4524	1840	
.2	668	1898	4364	4995	4950	4524	1840	
.4	657	1895	4364	4995	4950	4524	1840	
.6	649	1893	4363	4995	4950	4524	1840	
.8	644	1892	4363	4995	4950	4524	1840	
1.0	642	1891	4363	4995	4950	4524	1840	

.80

.0	9999A	9999	9240	7989	7918	7236	2943	
.2	9999	9999	9093	7990	7919	7237	2943	
.4	9999	9994	8674	7991	7920	7238	2944	
.6	9999	9813	8068	7992	7920	7239	2944	
.8	9997	8129	7419	7992	7921	7239	2944	
1.0	1670	3851	6909	7993	7921	7240	2944	
.0	1533	3826	6907	7993	7921	7240	2944	
.2	1528	3825	6907	7993	7921	7240	2944	
.4	1524	3824	6907	7993	7921	7240	2944	
.6	1521	3823	6907	7993	7921	7240	2944	
.8	1520	3823	6907	7993	7921	7240	2944	
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.90

.0	9999A	9999	9679	8988	8907	8141	3311	
.2	9999	9999	9587	8989	8909	8142	3311	
.4	9999	9999	9321	8991	8910	8143	3312	
.6	9999	9926	8936	8991	8911	8144	3312	
.8	9999	8821	8546	8992	8911	8145	3312	
1.0	2823	5722	8293	8992	8912	8145	3312	
.0	2715	5709	8292	8992	8912	8145	3312	
.2	2713	5708	8292	8992	8912	8145	3312	
.4	2712	5708	8292	8992	8912	8145	3312	
.6	2711	5708	8292	8992	8912	8145	3312	
.8	2710	5708	8292	8992	8912	8145	3312	
1.0	2710	5708	8292	8992	8912	8145	3312	

.95

.0	9999A	9999	9847	9487	9402	8593	3495	
.2	9999	9999	9796	9489	9404	8595	3495	
.4	9999	9999	9648	9490	9405	8596	3496	
.6	9999	9962	9436	9491	9406	8597	3496	
.8	9999	9265	9230	9492	9407	8597	3496	
1.0	4477	7443	9118	9492	9407	8598	3497	
.0	4407	7438	9118	9492	9407	8598	3497	
.2	4407	7438	9118	9492	9407	8598	3497	
.4	4406	7438	9118	9492	9407	8598	3497	
.6	4406	7437	9118	9492	9407	8598	3497	
.8	4406	7437	9118	9492	9407	8598	3497	
1.0	4406	7437	9118	9492	9407	8598	3497	

.99

.0	9999A	9999	9967	9887	9798	8955	3642	
.2	9999	9999	9957	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9991	9881	9891	9802	8959	3644	
.8	9999	9808	9840	9892	9803	8959	3644	
1.0	8288	9438	9822	9892	9803	8960	3644	
.0	8280	9438	9822	9892	9803	8960	3644	
.2	8280	9438	9822	9892	9803	8960	3644	
.4	8280	9438	9822	9892	9803	8960	3644	
.6	8280	9438	9822	9892	9803	8960	3644	
.8	8280	9438	9822	9892	9803	8960	3644	
1.0	8280	9438	9822	9892	9803	8960	3644	

.000 .001 1000.000 .001 10000.0000

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ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	10	10	10	10	10	9	4
.2	10	10	10	10	10	10	9	4
.4	10	10	10	10	10	10	9	4
.6	10	10	10	10	10	10	9	4
.8	10	10	10	10	10	10	9	4
1.0	10	10	10	10	10	10	9	4
.0	10	10	10	10	10	10	9	4
.2	10	10	10	10	10	10	9	4
.4	10	10	10	10	10	10	9	4
.6	10	10	10	10	10	10	9	4
.8	10	10	10	10	10	10	9	4
1.0	10	10	10	10	10	10	9	4

.05

.0	4944A	53	52	52	52	52	47	18
.2	4714	53	52	52	52	52	47	18
.4	4044	53	52	52	52	52	47	18
.6	2996	53	52	52	52	52	47	18
.8	1671	53	52	52	52	52	47	18
1.0	192	52	52	52	52	52	47	18
.0	41	52	52	52	52	52	47	18
.2	38	52	52	52	52	52	47	18
.4	36	52	52	52	52	52	47	18
.6	34	52	52	52	52	52	47	18
.8	33	52	52	52	52	52	47	18
1.0	33	52	52	52	52	52	47	18

.10

.0	9522A	1210	110	110	110	109	98	37
.2	9232	1157	110	110	110	109	98	37
.4	8263	1002	110	110	110	109	98	37
.6	6416	761	110	110	110	109	98	37
.8	3637	457	110	110	110	109	98	37
1.0	221	120	110	110	110	109	98	37
.0	44	103	110	110	110	109	98	37
.2	41	102	110	110	110	109	98	37
.4	39	102	110	110	110	109	98	37
.6	37	102	110	110	110	109	98	37
.8	36	102	110	110	110	109	98	37
1.0	36	102	110	110	110	109	98	37

.20

.0	9999A	6920	268	244	244	241	216	72
.2	9997	6596	267	244	244	241	216	72
.4	9932	5652	264	244	244	241	216	72
.6	9301	4169	259	244	244	241	216	72
.8	6420	2287	251	244	244	241	216	72
1.0	225	192	244	244	244	241	216	72
.0	48	139	243	244	244	241	216	72
.2	45	138	243	244	244	241	216	72
.4	43	138	243	244	244	241	216	72
.6	42	137	243	244	244	241	216	72
.8	41	137	243	244	244	241	216	72
1.0	41	137	243	244	244	241	216	72

.50

.0	9999A	9991	4986	909	907	892	758	148
.2	9999	9954	4773	909	907	892	758	148
.4	9999	9670	4152	909	907	892	758	148
.6	9999	8467	3191	909	907	892	758	148
.8	9761	5326	1989	909	907	892	758	148
1.0	248	275	672	909	907	893	758	148
.0	72	221	659	909	907	893	758	148
.2	70	220	659	909	907	893	758	148
.4	69	220	659	909	907	893	758	148
.6	68	220	659	909	907	893	758	148
.8	68	219	659	909	907	893	758	148
1.0	68	219	659	909	907	893	758	148

.80

.0	9999A	9999	8651	2919	2845	2755	1998	80
.2	9999	9999	8326	2916	2845	2755	1998	80
.4	9999	9993	7356	2904	2845	2756	1998	80
.6	9999	9773	5787	2886	2846	2756	1999	80
.8	9997	7537	3769	2865	2846	2756	1999	80
1.0	346	588	1571	2842	2847	2757	1999	80
.0	172	536	1557	2841	2847	2757	1999	80
.2	172	536	1557	2841	2847	2757	1999	80
.4	171	536	1557	2841	2847	2757	1999	80
.6	171	536	1557	2841	2847	2757	1999	80
.8	171	535	1557	2841	2847	2757	1999	80
1.0	171	535	1557	2841	2847	2757	1999	80

.90

.0	9999A	9999	9244	4788	4709	4491	2797	25
.2	9999	9999	8964	4784	4709	4492	2798	25
.4	9999	9999	8103	4772	4710	4492	2798	25
.6	9999	9898	6661	4754	4711	4493	2799	25
.8	9999	8119	4772	4732	4711	4494	2799	25
1.0	507	1075	2770	4711	4712	4494	2799	25
.0	338	1028	2759	4711	4712	4494	2799	25
.2	338	1027	2759	4711	4712	4494	2799	25
.4	338	1027	2759	4711	4712	4494	2799	25
.6	338	1027	2759	4711	4712	4494	2799	25
.8	338	1027	2759	4711	4712	4494	2799	25
1.0	338	1027	2759	4711	4712	4494	2799	25

.95

.0	9999A	9999	9492	6562	6503	6112	3287	7
.2	9999	9999	9269	6562	6504	6113	3287	7
.4	9999	9999	8576	6557	6505	6114	3288	7
.6	9999	9935	7410	6550	6506	6115	3288	7
.8	9999	8436	5921	6543	6507	6115	3288	7
1.0	819	1937	4465	6536	6507	6116	3289	7
.0	659	1897	4458	6536	6507	6116	3289	7
.2	658	1897	4458	6536	6507	6116	3289	7
.4	658	1897	4458	6536	6507	6116	3289	7
.6	658	1897	4458	6536	6507	6116	3289	7
.8	658	1897	4458	6536	6507	6116	3289	7
1.0	658	1897	4458	6536	6507	6116	3289	7

.99

.0	9999A	9999	9795	9071	8996	8284	3629	1
.2	9999	9999	9706	9073	8998	8285	3629	1
.4	9999	9999	9437	9074	8999	8286	3630	1
.6	9999	9965	9024	9075	9000	8287	3630	1
.8	9999	9044	8582	9075	9001	8288	3631	1
1.0	2821	5722	8294	9075	9001	8288	3631	1
.0	2713	5709	8293	9075	9001	8288	3631	1
.2	2713	5709	8293	9075	9001	8288	3631	1
.4	2713	5709	8293	9075	9001	8288	3631	1
.6	2713	5709	8293	9075	9001	8288	3631	1
.8	2713	5709	8293	9075	9001	8288	3631	1
1.0	2713	5709	8293	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .001 $\alpha_c =$1000.000 $\alpha_1^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1785A	918	917	909	837	367		
.2	1784	918	917	909	837	367		
.4	1778	918	917	909	837	367		
.6	1769	918	917	909	837	367		
.8	1757	918	917	909	837	367		
1.0	1741	918	917	909	837	367		
.0	1733	918	917	909	837	367		
.2	1424	918	917	909	837	367		
.4	965	917	917	909	837	367		
.6	545	917	917	909	837	367		
.8	276	917	917	909	837	367		
1.0	187	917	917	909	837	367		

$\alpha_1 =$ .05

.0	7411A	3502	3446	3424	3218	1730	3
.2	7293	3501	3446	3424	3218	1730	3
.4	6948	3497	3446	3424	3218	1730	3
.6	6406	3491	3446	3424	3218	1730	3
.8	5711	3483	3446	3424	3218	1730	3
1.0	4918	3474	3446	3424	3218	1730	3
.0	4836	3473	3446	3424	3218	1730	3
.2	3278	3452	3446	3425	3218	1730	3
.4	1940	3430	3446	3425	3218	1730	3
.6	1005	3411	3446	3425	3218	1730	3
.8	488	3398	3446	3425	3218	1730	3
1.0	327	3394	3446	3425	3218	1730	3

$\alpha_1 =$ .10

.0	9753A	5686	5260	5235	4993	3109	27
.2	9605	5664	5260	5235	4993	3109	27
.4	9111	5598	5260	5235	4993	3109	27
.6	8172	5496	5260	5235	4993	3109	27
.8	6766	5370	5260	5235	4993	3109	27
1.0	5045	5231	5260	5235	4993	3109	27
.0	4956	5225	5260	5235	4993	3109	27
.2	3397	5103	5260	5236	4993	3109	27
.4	2078	4995	5260	5236	4993	3109	27
.6	1138	4911	5260	5236	4993	3109	27
.8	601	4857	5260	5236	4993	3109	27
1.0	430	4839	5260	5236	4993	3109	27

$\alpha_1 =$ .20

.0	9999A	8543	7140	7117	6892	4997	201
.2	9998	8411	7140	7117	6892	4997	201
.4	9965	8036	7140	7117	6892	4998	201
.6	9641	7482	7140	7117	6892	4998	201
.8	8174	6851	7140	7117	6892	4998	201
1.0	5046	6266	7140	7118	6892	4998	201
.0	4957	6253	7140	7118	6892	4998	201
.2	3567	6[illegible]	7140	7118	6892	4998	201
.4	2357	5904	7140	7118	6892	4998	201
.6	1450	5788	7140	7118	6892	4998	201
.8	901	5716	7140	7118	6892	4998	201
1.0	719	5692	7141	7118	6892	4998	201

$\alpha_1 =$ .50

.0	9999A	9995	9156	9073	8925	7573	1476
.2	9999	9978	9146	9073	8926	7579	1476
.4	9999	9855	9118	9074	8927	7580	1476
.6	9999	9385	9080	9075	8927	7580	1476
.8	9877	8391	9045	9075	8928	7580	1476
1.0	5164	7395	9024	9075	8928	7580	1476
.0	5082	7389	9024	9075	8928	7580	1476
.2	4289	7331	9023	9075	8928	7580	1476
.4	3594	7286	9022	9075	8928	7580	1476
.6	3052	7253	9022	9075	8928	7580	1476
.8	2707	7233	9021	9075	8928	7580	1476
1.0	2589	7226	9021	9075	8928	7580	1476

$\alpha_1 =$ .80

.0	9999A	9999	9864	9742	9635	8634	2882
.2	9999	9999	9845	9743	9637	8635	2882
.4	9999	9998	9794	9744	9638	8636	2883
.6	9999	9937	9727	9745	9638	8637	2883
.8	9998	9497	9669	9745	9639	8637	2883
1.0	6850	8886	9643	9746	9639	8637	2883
.0	6819	8884	9642	9746	9639	8637	2883
.2	6709	8880	9642	9746	9639	8637	2883
.4	6620	8877	9642	9746	9639	8637	2883
.6	6555	8875	9642	9746	9639	8637	2883
.8	6516	8874	9642	9746	9639	8637	2883
1.0	6502	8873	9642	9746	9639	8637	2883

$\alpha_1 =$ .90

.0	9999A	9999	9951	9876	9779	8858	3296
.2	9999	9999	9942	9878	9781	8860	3296
.4	9999	9999	9912	9879	9782	8861	3297
.6	9999	9982	9872	9880	9783	8862	3297
.8	9999	9771	9837	9881	9783	8862	3297
1.0	8267	9437	9821	9881	9784	8862	3297
.0	8259	9437	9821	9881	9784	8862	3297
.2	8243	9437	9821	9831	9784	8862	3297
.4	8231	9436	9821	9881	9784	8862	3297
.6	8222	9436	9821	9881	9784	8862	3297
.8	8216	9436	9821	9881	9784	8862	3297
1.0	8215	9436	9821	9881	9784	8862	3297

$\alpha_1 =$ .95

.0	9999A	9999	9978	9934	9841	8956	3491
.2	9999	9999	9974	9936	9843	8958	3492
.4	9999	9999	9959	9937	9844	8959	3492
.6	9999	9993	9938	9938	9845	8960	3493
.8	9999	9891	9919	9939	9845	8960	3493
1.0	9113	9718	9911	9939	9846	8960	3493
.0	9111	9718	9911	9939	9846	8960	3493
.2	9109	9718	9911	9939	9846	8960	3493
.4	9107	9718	9911	9939	9846	8960	3493
.6	9106	9718	9911	9939	9846	8960	3493
.8	9106	9718	9911	9939	9846	8960	3493
1.0	9105	9718	9911	9939	9846	8960	3493

$\alpha_1 =$ .99

.0	9999A	9999	9993	9977	9886	9028	3642
.2	9999	9999	9994	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9988	9981	9890	9032	3643
.8	9999	9979	9984	9981	9891	9033	3644
1.0	9822	9944	9982	9981	9891	9033	3644
.0	9821	9944	9982	9981	9891	9033	3644
.2	9821	9944	9982	9981	9891	9033	3644
.4	9821	9944	9982	9981	9891	9033	3644
.6	9821	9944	9982	9981	9891	9033	3644
.8	9821	9944	9982	9981	9891	9033	3644
1.0	9821	9944	9982	9781	9891	9033	3644

.000 .001 1000.000 .010 .100 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	189A	100	100	100	99	90	37	
.2	189	100	100	100	99	90	37	
.4	188	100	100	100	99	90	37	
.6	187	100	100	100	99	90	37	
.8	185	100	100	100	99	90	37	
1.0	184	100	100	100	99	90	37	
.0	182	100	100	100	99	90	37	
.2	163	100	100	100	99	90	37	
.4	119	100	100	100	99	90	37	
.6	71	100	100	100	99	90	37	
.8	38	100	100	100	99	90	37	
1.0	27	100	100	100	99	90	37	

.05

.0	5372A	504	500	499	495	452	184
.2	5160	504	500	499	495	452	184
.4	4546	504	500	499	495	452	184
.6	3584	503	500	499	495	452	184
.8	2364	502	500	499	495	452	184
1.0	997	501	500	499	495	452	184
.0	857	501	500	499	495	452	184
.2	585	500	500	499	495	452	184
.4	347	500	500	499	495	452	184
.6	180	500	500	499	495	452	184
.8	87	499	500	499	495	452	184
1.0	58	499	500	499	495	452	184

.10

.0	9562A	1979	1000	999	990	905	368
.2	9297	1931	1000	999	990	905	368
.4	8410	1792	1000	999	990	905	368
.6	6720	1575	1000	999	990	905	368
.8	4180	1302	1000	999	990	905	368
1.0	1057	1000	1000	999	990	905	368
.0	894	984	1000	999	990	905	368
.2	612	958	1000	999	990	905	368
.4	373	934	1000	999	990	905	368
.6	204	916	1000	999	990	905	368
.8	107	905	1000	999	990	905	368
1.0	77	901	1000	999	990	905	368

.20

.0	9999A	7209	2008	1998	1980	1809	736
.2	9997	6922	2008	1998	1980	1809	736
.4	9938	6087	2006	1998	1980	1809	736
.6	9359	4788	2004	1998	1980	1809	736
.8	6723	3162	2002	1998	1980	1810	736
1.0	1057	1396	1999	1998	1980	1810	736
.0	895	1351	1999	1998	1980	1810	736
.2	642	1287	1999	1998	1980	1810	736
.4	424	1235	1998	1998	1980	1810	736
.6	260	1197	1998	1998	1980	1810	736
.8	161	1175	1998	1998	1980	1810	736
1.0	128	1167	1998	1998	1980	1810	736

.50

.0	9999A	9992	6441	4993	4948	4523	1839
.2	9999	9958	6326	4994	4949	4523	1839
.4	9999	9705	5996	4994	4949	4523	1840
.6	9999	8648	5505	4994	4950	4524	1840
.8	9781	5981	4933	4995	4950	4524	1840
1.0	1094	1984	4371	4995	4950	4524	1840
.0	934	1944	4365	4995	4950	4524	1840
.2	782	1907	4361	4995	4950	4524	1840
.4	651	1878	4357	4995	4950	4524	1840
.6	550	1858	4354	4995	4950	4524	1840
.8	487	1845	4353	4995	4950	4524	1840
1.0	465	1841	4352	4995	4950	4524	1840

.80

.0	9999A	9999	9241	7989	7918	7236	2943
.2	9999	9999	9094	7990	7919	7237	2943
.4	9999	9994	8675	7991	7920	7238	2944
.6	9999	9815	8068	7992	7920	7239	2944
.8	9997	8137	7419	7992	7921	7239	2944
1.0	1735	3856	6909	7993	7921	7240	2944
.0	1597	3830	6906	7993	7921	7240	2944
.2	1547	3821	6905	7993	7921	7240	2944
.4	1507	3814	6905	7993	7921	7240	2944
.6	1479	3809	6904	7993	7921	7240	2944
.8	1461	3805	6904	7993	7921	7240	2944
1.0	1456	3804	6904	7993	7921	7240	2944

.90

.0	9999A	9999	9680	8988	8907	8141	3311
.2	9999	9999	9587	8989	8909	8142	3311
.4	9999	9999	9321	8991	8910	8143	3312
.6	9999	9927	8936	8991	8911	8144	3312
.8	9999	8823	8546	8992	8911	8145	3312
1.0	2841	5722	8293	8992	8912	8145	3312
.0	2733	5708	8292	8992	8912	8145	3312
.2	2713	5706	8292	8992	8912	8145	3312
.4	2698	5704	8292	8992	8912	8145	3312
.6	2687	5702	8292	8992	8912	8145	3312
.8	2680	5701	8292	8992	8912	8145	3312
1.0	2678	5701	8292	8992	8912	8145	3312

.95

.0	9999A	9999	9847	9487	9402	8593	3495
.2	9999	9999	9796	9489	9404	8595	3495
.4	9999	9999	9648	9490	9405	8596	3496
.6	9999	9962	9436	9491	9406	8597	3496
.8	9999	9266	9230	9492	9407	8597	3496
1.0	4479	7443	9118	9492	9407	8598	3497
.0	4409	7437	9118	9492	9407	8598	3497
.2	4403	7437	9118	9492	9407	8598	3497
.4	4398	7436	9118	9492	9407	8598	3497
.6	4395	7436	9118	9492	9407	8598	3497
.8	4392	7436	9118	9492	9407	8598	3497
1.0	4392	7436	9118	9492	9407	8598	3497

.99

.0	9999A	9999	9967	9887	9798	8955	3642
.2	9999	9999	9957	9889	9800	8957	3643
.4	9999	9999	9926	9890	9801	8958	3643
.6	9999	9991	9881	9891	9802	8959	3644
.8	9999	9808	9840	9892	9803	8959	3644
1.0	8288	9438	9822	9892	9803	8960	3644
.0	8280	9438	9822	9892	9803	8960	3644
.2	8280	9438	9822	9892	9803	8960	3644
.4	8280	9438	9822	9892	9803	8960	3644
.6	8280	9438	9822	9892	9803	8960	3644
.8	8280	9438	9822	9892	9803	8960	3644
1.0	8280	9438	9822	9892	9803	8960	3644

.000 .001 1000.000 .010 .100 1000.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	19A	10	10	10	10	10	9	4
.2	19	10	10	10	10	10	9	4
.4	19	10	10	10	10	10	9	4
.6	19	10	10	10	10	10	9	4
.8	19	10	10	10	10	10	9	4
1.0	18	10	10	10	10	10	9	4
.0	18	10	10	10	10	10	9	4
.2	16	10	10	10	10	10	9	4
.4	12	10	10	10	10	10	9	4
.6	7	10	10	10	10	10	9	4
.8	4	10	10	10	10	10	9	4
1.0	3	10	10	10	10	10	9	4

.05

.0	4976A	54	52	52	52	52	47	18
.2	4746	54	52	52	52	52	47	18
.4	4079	53	52	52	52	52	47	18
.6	3037	53	52	52	52	52	47	18
.8	1717	53	52	52	52	52	47	18
1.0	243	52	52	52	52	52	47	18
.0	93	52	52	52	52	52	47	18
.2	64	52	52	52	52	52	47	18
.4	38	52	52	52	52	52	47	18
.6	19	52	52	52	52	52	47	18
.8	9	52	52	52	52	52	47	18
1.0	6	52	52	52	52	52	47	18

.10

.0	9525A	1226	110	110	110	109	98	37
.2	9237	1172	110	110	110	109	98	37
.4	8274	1016	110	110	110	109	98	37
.6	6438	773	110	110	110	109	98	37
.8	3674	466	110	110	110	109	98	37
1.0	274	125	110	110	110	109	98	37
.0	97	108	110	110	110	109	98	37
.2	66	105	110	110	110	109	98	37
.4	41	102	110	110	110	109	98	37
.6	22	100	110	110	110	109	98	37
.8	12	99	110	110	110	109	98	37
1.0	8	99	110	110	110	109	98	37

.20

.0	9999A	6929	269	244	244	241	216	72
.2	9997	6606	268	244	244	241	216	72
.4	9932	5663	264	244	244	241	216	72
.6	9305	4181	258	244	244	241	216	72
.8	6441	2301	251	244	244	241	216	72
1.0	274	205	244	244	244	241	216	72
0	97	152	244	244	244	241	216	72
.2	70	144	244	244	244	241	216	72
.4	46	138	243	244	244	241	216	72
.6	28	134	243	244	244	241	216	72
.8	17	131	243	244	244	241	216	72
1.0	14	130	243	244	244	241	216	72

.50

.0	9999A	9991	4989	909	907	892	758	148
.2	9999	9954	4775	909	907	892	758	148
.4	9999	9671	4155	909	907	892	758	148
.6	9999	8470	3193	909	907	892	758	148
.8	9763	5333	1991	909	907	892	758	148
1.0	278	283	674	909	907	893	758	148
.0	102	229	661	909	907	893	758	148
.2	85	224	660	909	907	893	758	148
.4	71	220	659	909	907	893	758	148
.6	60	217	658	909	907	893	758	148
.8	53	215	658	909	907	893	758	148
1.0	51	215	658	909	907	893	758	148

.80

.0	9999A	9999	8652	2919	2845	2755	1998	80
.2	9999	9999	8327	2916	2845	2755	1998	80
.4	9999	9993	7356	2904	2845	2756	1998	80
.6	9999	9773	5788	2886	2846	2756	1999	80
.8	9997	7538	3769	2865	2846	2756	1999	80
1.0	356	591	1571	2842	2847	2757	1999	80
.0	183	539	1558	2841	2847	2757	1999	80
.2	176	537	1557	2841	2847	2757	1999	80
.4	171	535	1557	2841	2847	2757	1999	80
.6	168	534	1557	2841	2847	2757	1999	80
.8	166	534	1556	2841	2847	2757	1999	80
1.0	165	534	1556	2841	2847	2757	1999	80

.90

.0	9999A	9999	9244	4788	4709	4491	2797	25
.2	9999	9999	8964	4784	4709	4492	2798	25
.4	9999	9999	8104	4772	4710	4492	2798	25
.6	9999	9898	6661	4754	4711	4493	2799	25
.8	9999	8120	4772	4732	4711	4494	2799	25
1.0	512	1076	2770	4711	4712	4494	2799	25
.0	343	1029	2759	4711	4712	4494	2799	25
.2	340	1028	2759	4711	4712	4494	2799	25
.4	338	1027	2759	4711	4712	4494	2799	25
.6	336	1027	2759	4711	4712	4494	2799	25
.8	335	1026	2759	4711	4712	4494	2799	25
1.0	335	1026	2759	4711	4712	4494	2799	25

.95

.0	9999A	9999	9492	6562	6503	6112	3287	7
.2	9999	9999	9269	6562	6504	6113	3287	7
.4	9999	9999	8576	6557	6505	6114	3288	7
.6	9999	9935	7410	6550	6506	6115	3288	7
.8	9999	8436	5921	6543	6507	6115	3288	7
1.0	821	1938	4465	6536	6507	6116	3289	7
.0	661	1897	4458	6536	6507	6116	3289	7
.2	659	1897	4458	6536	6507	6116	3289	7
.4	658	1897	4458	6536	6507	6116	3289	7
.6	657	1896	4458	6536	6507	6116	3289	7
.8	657	1896	4458	6536	6507	6116	3289	7
1.0	657	1896	4458	6536	6507	6116	3289	7

.99

.0	9999A	9999	9795	9071	8996	8284	3629	1
.2	9999	9999	9706	9073	8998	8285	3629	1
.4	9999	9999	9437	9074	8999	8286	3630	1
.6	9999	9965	9024	9075	9000	8287	3630	1
.8	9999	9044	8582	9075	9001	8288	3631	1
1.0	2821	5722	8294	9075	9001	8288	3631	1
.0	2713	5709	8293	9075	9001	8288	3631	1
.2	2713	5709	8293	9075	9001	8288	3631	1
.4	2713	5709	8293	9075	9001	8288	3631	1
.6	2713	5709	8293	9075	9001	8288	3631	1
.8	2713	5709	8293	9075	9001	8288	3631	1
1.0	2713	5709	8293	9075	9001	8288	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^2 = .100$ $\alpha_2 = 1.0000$ $\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4368	A1713	916	909	837	366		
.2	4365	1712	916	909	837	366		
.4	4356	1712	916	909	837	366		
.6	4342	1711	916	909	837	366		
.8	4322	1710	916	909	837	366		
1.0	4296	1709	916	909	837	366		
.0	4282	1708	916	909	837	366		
.2	937	1418	917	909	837	367		
.4	34	975	916	909	837	367		
.6		561	916	909	837	367		
.8		291	916	909	837	367		
1.0		200	916	909	837	367		

$\alpha_1 = .05$

.0	8742	A5697	3459	3423	3217	1730	3	
.2	8685	5690	3459	3424	3218	1730	3	
.4	8517	5668	3459	3424	3218	1730	3	
.6	8252	5632	3459	3424	3218	1730	3	
.8	7910	5581	3458	3424	3218	1730	3	
1.0	7516	5517	3458	3424	3218	1730	3	
.0	7475	5510	3458	3424	3218	1730	3	
.2	1346	4017	3450	3424	3218	1730	3	
.4	54	2521	3441	3424	3218	1730	3	
.6		1349	3433	3425	3218	1730	3	
.8		691	3427	3425	3219	1730	3	
1.0		474	3425	3425	3219	1730	3	

$\alpha_1 = .10$

.0	9880	A7615	5294	5234	4992	3109	27	
.2	9808	7589	5294	5235	4992	3109	27	
.4	9568	7514	5293	5235	4992	3109	27	
.6	9114	7390	5291	5235	4993	3109	27	
.8	8436	7223	5289	5235	4993	3109	27	
1.0	7608	7018	5287	5235	4993	3109	27	
.0	7565	7007	5286	5235	4993	3109	27	
.2	1529	4961	5259	5235	4993	3109	27	
.4	82	3103	5231	5236	4993	3110	27	
.6	1	1726	5208	5236	4994	3110	27	
.8		923	5192	5236	4994	3110	27	
1.0		664	5187	5236	4994	3110	27	

$\alpha_1 = .20$

.0	9999	A9245	7182	7116	6891	4997	201	
.2	9999	9167	7181	7117	6892	4997	201	
.4	9983	8936	7177	7117	6892	4997	201	
.6	9825	8572	7171	7117	6892	4998	201	
.8	9115	8107	7162	7117	6892	4998	201	
1.0	7608	7585	7151	7117	6892	4998	201	
.0	7565	7571	7151	7117	6892	4998	201	
.2	1942	5469	7108	7118	6892	4998	201	
.4	177	3626	7068	7118	6893	4998	201	
.6	5	2238	7036	7118	6893	4998	201	
.8		1395	7016	7118	6893	4998	201	
1.0		1115	7009	7118	6893	4998	201	

$\alpha_1 = .50$

.0	9999	A9997	9184	9073	8925	7578	1476	
.2	9999	9988	9170	9073	8926	7579	1476	
.4	9999	9919	9132	9074	8927	7580	1476	
.6	9999	9624	9080	9075	8927	7580	1476	
.8	9940	8862	9031	9075	8928	7580	1476	
1.0	7608	7692	9000	9075	8928	7580	1476	
.0	7565	7681	8999	9075	8928	7580	1476	
.2	3618	6523	8982	9075	8928	7580	1476	
.4	1183	5494	8967	9075	8928	7581	1476	
.6	254	4683	8956	9075	8928	7581	1476	
.8	35	4166	8950	9075	8928	7581	1476	
1.0	6	3988	8948	9075	8928	7581	1476	

$\alpha_1 = .80$

.0	9999	A9999	9865	9742	9635	8634	2882	
.2	9999	9999	9847	9743	9637	8635	2882	
.4	9999	9998	9795	9744	9638	8636	2883	
.6	9999	9949	9727	9745	9638	8637	2883	
.8	9999	9531	9667	9745	9639	8637	2883	
1.0	7624	8818	9640	9746	9639	8637	2883	
.0	7583	8817	9640	9746	9639	8637	2883	
.2	5949	8751	9639	9746	9639	8637	2883	
.4	4490	8698	9638	9746	9639	8637	2883	
.6	3344	8658	9637	9746	9639	8637	2883	
.8	2616	8634	9637	9746	9639	8637	2883	
1.0	2366	8626	9637	9746	9639	8637	2883	

$\alpha_1 = .90$

.0	9999	A9999	9952	9876	9779	8858	3296	
.2	9999	9999	9942	9878	9781	8860	3296	
.4	9999	9999	9912	9879	9782	8861	3297	
.6	9999	9983	9872	9880	9783	8862	3297	
.8	9999	9775	9836	9881	9783	8862	3297	
1.0	8162	9429	9821	9881	9784	8862	3297	
.0	8143	9428	9821	9881	9784	8862	3297	
.2	7765	9423	9821	9881	9784	8862	3297	
.4	7441	9418	9821	9881	9784	8862	3297	
.6	7193	9415	9821	9881	9784	8862	3297	
.8	7036	9413	9821	9881	9784	8863	3297	
1.0	6983	9413	9821	9881	9784	8863	3297	

$\alpha_1 = .95$

.0	9999	A9999	9978	9934	9841	8956	3491	
.2	9999	9999	9974	9936	9843	8958	3492	
.4	9999	9999	9959	9937	9844	8959	3492	
.6	9999	9993	9938	9938	9845	8960	3493	
.8	9999	9891	9919	9939	9845	8960	3493	
1.0	9078	9717	9911	9939	9846	8960	3493	
.0	9075	9717	9911	9939	9846	8960	3493	
.2	9048	9716	9911	9939	9846	8960	3493	
.4	9027	9716	9911	9939	9846	8960	3493	
.6	9011	9715	9911	9939	9846	8960	3493	
.8	9002	9715	9911	9939	9846	8960	3493	
1.0	8998	9715	9911	9939	9846	8960	3493	

$\alpha_1 = .99$

.0	9999	9999	9993	9977	9886	9028	3642	
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9979	9984	9981	9891	9033	3644	
1.0	9821	9944	9982	9981	9891	9033	3644	
.0	9821	9944	9982	9981	9891	9033	3644	
.2	9821	9944	9982	9981	9891	9033	3644	
.4	9821	9944	9982	9981	9891	9033	3644	
.6	9821	9944	9982	9981	9891	9033	3644	
.8	9821	9944	9982	9981	9891	9033	3644	
1.0	9821	9944	9982	9981	9891	9033	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^2 = .100$ $\alpha_2 = 10.0000$ $\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	593A	179	100	100	99	90	37	
.2	593	179	100	100	99	90	37	
.4	591	179	100	100	99	90	37	
.6	587	179	100	100	99	90	37	
.8	583	179	100	100	99	90	37	
1.0	577	179	100	100	99	90	37	
.0	574	179	100	100	99	90	37	
.2	186	160	100	100	99	90	37	
.4	8	118	100	100	99	90	37	
.6		73	100	100	99	90	37	
.8		40	100	100	99	90	37	
1.0		29	100	100	99	90	37	

$\alpha_1 = .05$

.0	610E	A1001	500	499	495	452	184	
.2	5930	998	500	499	495	452	184	
.4	5413	989	500	499	495	452	184	
.6	4602	973	500	499	495	452	184	
.8	3570	952	500	499	495	452	184	
1.0	2405	925	500	499	495	452	184	
.0	2285	922	500	499	495	452	184	
.2	416	787	500	499	495	452	184	
.4	16	557	500	499	495	452	184	
.6		331	500	499	495	452	184	
.8		180	500	499	495	452	184	
1.0		128	500	499	495	452	184	

$\alpha_1 = .10$

.0	9631	A3016	1000	999	990	905	368	
.2	9408	2963	1000	999	990	905	368	
.4	8663	2807	1000	999	990	905	368	
.6	7246	2559	1000	999	990	905	368	
.8	5118	2235	1000	999	990	905	368	
1.0	2505	1857	1000	999	990	905	368	
.0	2370	1838	1000	999	990	905	368	
.2	474	1398	1000	999	990	905	368	
.4	25	913	1000	999	990	905	368	
.6		522	1000	999	990	905	368	
.8		283	1000	999	990	905	368	
1.0		205	1000	999	990	905	368	

$\alpha_1 = .20$

.0	9999	A7633	2042	1997	1980	1809	736	
.2	9997	7384	2040	1998	1980	1809	736	
.4	9947	6655	2035	1998	1980	1809	736	
.6	9461	5510	2026	1998	1980	1809	736	
.8	7249	4051	2016	1998	1980	1809	736	
1.0	2505	2419	2004	1998	1980	1810	736	
.0	2370	2377	2004	1998	1980	1810	736	
.2	603	1719	1998	1998	1980	1810	736	
.4	54	1140	1994	1998	1980	1810	736	
.6	2	703	1989	1998	1980	1810	736	
.8		438	1987	1998	1980	1810	736	
1.0		350	1986	1998	1980	1810	736	

$\alpha_1 = .50$

.0	9999	A9993	6547	4993	4948	4523	1839	
.2	9999	9964	6428	4994	4949	4523	1839	
.4	9999	9746	6088	4994	4949	4523	1840	
.6	9999	8818	5579	4994	4950	4524	1840	
.8	9816	6394	4980	4995	4950	4524	1840	
1.0	2505	2525	4383	4995	4950	4524	1840	
.0	2370	2484	4378	4995	4950	4524	1840	
.2	1127	2090	4326	4995	4950	4524	1840	
.4	366	1748	4286	4995	4950	4524	1840	
.6	78	1483	4256	4995	4950	4524	1840	
.8	11	1315	4238	4995	4950	4524	1840	
1.0	2	1257	4232	4995	4950	4524	1840	

$\alpha_1 = .80$

.0	9999	A9999	9250	7989	7918	7236	2943	
.2	9999	9999	9103	7990	7919	7237	2943	
.4	9999	9995	8684	7991	7920	7238	2944	
.6	9999	9828	8074	7992	7920	7239	2944	
.8	9998	8217	7419	7992	7921	7239	2944	
1.0	2521	3914	6902	7993	7921	7240	2944	
.0	2386	3887	6900	7993	7921	7240	2944	
.2	1864	3789	6891	7993	7921	7240	2944	
.4	1401	3712	6884	7993	7921	7240	2944	
.6	1040	3656	6880	7993	7921	7240	2944	
.8	811	3622	6877	7993	7921	7240	2944	
1.0	732	3610	6876	7993	7921	7240	2944	

$\alpha_1 = .90$

.0	9999	A9999	9681	8988	8907	8141	3311	
.2	9999	9999	9588	8989	8909	8142	3311	
.4	9999	9999	9322	8991	8910	8143	3312	
.6	9999	9929	8937	8991	8911	8144	3312	
.8	9999	8843	8545	8992	8911	8145	3312	
1.0	3053	5718	8291	8992	8912	8145	3312	
.0	2941	5704	8290	8992	8912	8145	3312	
.2	2734	5678	8289	8992	8912	8145	3312	
.4	2566	5658	8288	8992	8912	8145	3312	
.6	2441	5644	8287	8992	8912	8145	3312	
.8	2365	5635	8287	8992	8912	8145	3312	
1.0	2339	5632	8286	8992	8912	8145	3312	

$\alpha_1 = .95$

.0	9999	A9999	9847	9487	9402	8593	3495	
.2	9999	9999	9796	9489	9404	8595	3495	
.4	9999	9999	9648	9490	9405	8596	3496	
.6	9999	9963	9436	9491	9406	8597	3496	
.8	9999	9270	9230	9492	9407	8597	3496	
1.0	4504	7438	9118	9492	9407	8598	3497	
.0	4432	7433	9118	9492	9407	8598	3497	
.2	4367	7428	9118	9492	9407	8598	3497	
.4	4316	7424	9117	9492	9407	8598	3497	
.6	4279	7421	9117	9492	9407	8598	3497	
.8	4256	7419	9117	9492	9407	8598	3497	
1.0	4249	7419	9117	9492	9407	8598	3497	

$\alpha_1 = .99$

.0	9999	A9999	9967	9887	9798	8955	3642	
.2	9999	9999	9957	9889	9800	8957	3643	
.4	9999	9999	9926	9890	9801	8958	3643	
.6	9999	9991	9881	9891	9802	8959	3644	
.8	9999	9808	9840	9892	9803	8959	3644	
1.0	8286	9438	9822	9892	9803	8960	3644	
.0	8278	9438	9822	9892	9803	8960	3644	
.2	8277	9438	9822	9892	9803	8960	3644	
.4	8275	9438	9822	9892	9803	8960	3644	
.6	8275	9438	9822	9892	9803	8960	3644	
.8	8274	9438	9822	9892	9803	8960	3644	
1.0	8274	9438	9822	9892	9803	8960	3644	

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^2 = .100$ $\alpha_2 = 100.0000$ $\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	60A	18	10	10	10	10	9	4
.2	60	18	10	10	10	10	9	4
.4	59	18	10	10	10	10	9	4
.6	59	18	10	10	10	10	9	4
.8	59	18	10	10	10	10	9	4
1.0	58	18	10	10	10	10	9	4
.0	58	18	10	10	10	10	9	4
.2	20	16	10	10	10	10	9	4
.4	1	12	10	10	10	10	9	4
.6		7	10	10	10	10	9	4
.8		4	10	10	10	10	9	4
1.0		3	10	10	10	10	9	4

$\alpha_1 = .05$

.0	5077	A104	52	52	52	52	47	18
.2	4852	103	52	52	52	52	47	18
.4	4199	102	52	52	52	52	47	18
.6	3177	100	52	52	52	52	47	18
.8	1882	98	52	52	52	52	47	18
1.0	436	94	52	52	52	52	47	18
.0	288	94	52	52	52	52	47	18
.2	53	84	52	52	52	52	47	18
.4	2	62	52	52	52	52	47	18
.6		38	52	52	52	52	47	18
.8		21	52	52	52	52	47	18
1.0		15	52	52	52	52	47	18

$\alpha_1 = .10$

.0	9534	A1365	110	110	110	109	98	37
.2	9252	1311	110	110	110	109	98	37
.4	8308	1152	110	110	110	109	98	37
.6	6510	903	110	110	110	109	98	37
.8	3803	588	110	110	110	109	98	37
1.0	474	234	110	110	110	109	98	37
.0	301	216	110	110	110	109	98	37
.2	60	170	110	110	110	109	98	37
.4	3	113	110	110	110	109	98	37
.6		65	110	110	110	109	98	37
.8		36	110	110	110	109	98	37
1.0		26	110	110	110	109	98	37

$\alpha_1 = .20$

.0	9999	A6989	274	244	244	241	216	72
.2	9997	6671	273	244	244	241	216	72
.4	9934	5743	268	244	244	241	216	72
.6	9319	4284	262	244	244	241	216	72
.8	6513	2428	254	244	244	241	216	72
1.0	474	355	245	244	244	241	216	72
.0	301	302	244	244	244	241	216	72
.2	76	219	244	244	244	241	216	72
.4	7	145	243	244	244	241	216	72
.6		89	243	244	244	241	216	72
.8		56	243	244	244	241	216	72
1.0		44	243	244	244	241	216	72

$\alpha_1 = .50$

.0	9999	A9991	5014	909	907	892	758	148
.2	9999	9955	4800	909	907	892	758	148
.4	9999	9677	4179	909	907	892	758	148
.6	9999	8495	3217	909	907	892	758	148
.8	9767	5395	2012	909	907	892	758	148
1.0	474	374	692	909	907	893	758	148
.0	301	320	679	909	907	893	758	148
.2	143	268	667	909	907	893	758	148
.4	46	223	657	909	907	893	758	148
.6	10	189	650	909	907	893	758	148
.8	1	168	646	909	907	893	758	148
1.0		160	645	909	907	893	758	148

$\alpha_1 = .80$

.0	9999	A9999	8655	2920	2845	2755	1998	80
.2	9999	9999	8331	2916	2845	2755	1998	80
.4	9999	9993	7361	2905	2845	2756	1998	80
.6	9999	9776	5794	2887	2846	2756	1999	80
.8	9997	7554	3776	2865	2846	2756	1999	80
1.0	477	620	1577	2842	2847	2757	1999	80
.0	364	568	1564	2841	2847	2757	1999	80
.2	237	549	1559	2841	2847	2757	1999	80
.4	178	534	1555	2841	2847	2757	1999	80
.6	132	524	1552	2841	2847	2757	1999	80
.8	103	517	1551	2841	2847	2757	1999	80
1.0	93	515	1550	2841	2847	2757	1999	80

$\alpha_1 = .90$

.0	9999	A9999	9245	4788	4709	4491	2797	25
.2	9999	9999	8966	4784	4709	4492	2798	25
.4	9999	9999	8105	4772	4710	4492	2798	25
.6	9999	9898	6663	4754	4711	4493	2799	25
.8	9999	8126	4774	4732	4711	4494	2799	25
1.0	563	1088	2771	4711	4712	4494	2799	25
.0	394	1041	2761	4711	4712	4494	2799	25
.2	363	1032	2759	4711	4712	4494	2799	25
.4	338	1025	2757	4711	4712	4494	2799	25
.6	319	1021	2756	4711	4712	4494	2799	25
.8	308	1018	2756	4711	4712	4494	2799	25
1.0	305	1017	2756	4711	4712	4494	2799	25

$\alpha_1 = .95$

.0	9999	A9999	9492	6562	6503	6112	3287	7
.2	9999	9999	9270	6562	6504	6113	3287	7
.4	9999	9999	8576	6557	6505	6114	3288	7
.6	9999	9935	7411	6550	6506	6115	3288	7
.8	9999	8439	5922	6543	6507	6115	3288	7
1.0	843	1942	4465	6536	6507	6116	3289	7
.0	683	1901	4458	6536	6507	6116	3289	7
.2	668	1898	4458	6536	6507	6116	3289	7
.4	657	1895	4457	6536	6507	6116	3289	7
.6	649	1893	4457	6536	6507	6116	3289	7
.8	644	1892	4457	6536	6507	6116	3289	7
1.0	642	1891	4457	6536	6507	6116	3289	7

$\alpha_1 = .99$

.0	9999	A9999	9795	9071	8996	8284	3629	1
.2	9999	9999	9706	9073	8998	8285	3629	1
.4	9999	9999	9437	9074	8999	8286	3630	1
.6	9999	9965	9024	9075	9000	8287	3630	1
.8	9999	9644	8582	9075	9001	8288	3631	1
1.0	2823	5722	8293	9075	9001	8288	3631	1
.0	2715	5709	8293	9075	9001	8288	3631	1
.2	2713	5708	8293	9075	9001	8288	3631	1
.4	2712	5708	8293	9075	9001	8288	3631	1
.6	2711	5708	8293	9075	9001	8288	3631	1
.8	2710	5708	8293	9075	9001	8288	3631	1
1.0	2711	5708	8293	9075	9001	8288	3631	1

α_0 = .000 α_1 = .001 α_c = 1000.000 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7275	A4282	1700	905	833	365	
.2	7273	4282	1700	905	833	365	
.4	7267	4281	1700	905	833	365	
.6	7256	4279	1700	905	833	365	
.8	7241	4277	1700	905	833	365	
1.0	7222	4275	1699	905	833	365	
.0	7211	4274	1699	905	833	365	
.2		960	1414	906	834	366	
.4		35	974	907	835	367	
.6			561	907	836	367	
.8			292	908	836	367	
1.0			201	908	836	367	

α_1 = .05

.0	9521	A8146	5543	3427	3210	1727	4
.2	9499	8142	5542	3427	3210	1727	4
.4	9435	8129	5540	3427	3210	1727	4
.6	9334	8109	5537	3427	3210	1727	4
.8	9203	8080	5532	3427	3210	1727	4
1.0	9051	8043	5526	3427	3210	1727	4
.0	9035	8039	5525	3427	3210	1727	4
.2		1551	4071	3424	3214	1729	4
.4		64	2584	3418	3216	1731	4
.6		1	1420	3413	3218	1732	4
.8			727	3409	3220	1732	4
1.0			503	3407	3220	1732	4

α_1 = .10

.0	9954	A9077	7265	5252	4986	3106	27
.2	9927	9066	7263	5252	4987	3106	27
.4	9836	9035	7256	5252	4987	3106	27
.6	9663	8983	7246	5252	4987	3106	27
.8	9406	8912	7231	5252	4987	3106	27
1.0	9092	8825	7211	5252	4987	3106	27
.0	9076	8820	7210	5252	4987	3106	27
.2		1 1832	5207	5234	4991	3109	27
.4		99	3320	5214	4994	3111	27
.6		1	1882	5197	4996	3112	27
.8			1024	5186	4997	3113	27
1.0			745	5182	4997	3113	27

α_1 = .20

.0	9999	A9713	8505	7129	6889	4996	201
.2	9999	9684	8500	7130	6889	4996	201
.4	9993	9596	8483	7130	6889	4996	201
.6	9933	9458	8455	7130	6889	4996	201
.8	9664	9282	8416	7129	6889	4996	201
1.0	9092	9083	8367	7129	6889	4996	201
.0	9076	9078	8365	7129	6889	4996	201
.2		3 2342	6164	7107	6892	4998	201
.4		215	4153	7086	6895	5000	201
.6		6	2596	7068	6896	5001	201
.8			1635	7057	6897	5002	201
1.0			1313	7053	6897	5002	201

α_1 = .50

.0	9999	A9996	9519	9072	8925	7578	1476
.2	9999	9995	9496	9073	8926	7579	1476
.4	9999	9969	9438	9074	8927	7579	1476
.6	9999	9857	9343	9074	8927	7580	1476
.8	9977	9564	9223	9075	8927	7580	1476
1.0	9092	9091	9090	9075	8928	7580	1476
.0	9076	9086	9089	9075	8928	7580	1476
.2	229	4355	7755	9075	8928	7581	1476
.4		1428	6553	9076	8929	7581	1476
.6		308	5599	9076	8929	7582	1477
.8		43	4987	9076	8930	7582	1477
1.0		7	4776	9076	8930	7582	1477

α_1 = .80

.0	9999	A9999	9886	9742	9635	8634	2882
.2	9999	9999	9886	9743	9637	8635	2882
.4	9999	9999	9807	9744	9638	8636	2883
.6	9999	9979	9726	9745	9638	8637	2883
.8	9999	9766	9651	9745	9639	8637	2883
1.0	9092	9099	9612	9745	9639	8637	2883
.0	9076	9094	9612	9745	9639	8637	2883
.2	3364	7147	9581	9746	9639	8638	2883
.4	666	5402	9556	9746	9639	8638	2883
.6	66	4029	9537	9746	9639	8638	2883
.8	3	3156	9526	9746	9639	8638	2883
1.0		2856	9522	9746	9639	8638	2883

α_1 = .90

.0	9999	A9999	9954	9876	9779	8858	3296
.2	9999	9999	9944	9878	9781	8860	3296
.4	9999	9999	9913	9879	9782	8861	3297
.6	9999	9990	9871	9880	9783	8862	3297
.8	9999	9827	9834	9881	9783	8862	3297
1.0	9092	9345	9818	9881	9784	8862	3297
.0	9076	9343	9818	9881	9784	8862	3297
.2	5939	8986	9817	9881	9784	8863	3297
.4	3367	8671	9815	9881	9784	8863	3297
.6	1644	8425	9814	9881	9784	8863	3297
.8	732	8268	9813	9881	9784	8863	3297
1.0	458	8214	9813	9881	9784	8863	3297

α_1 = .95

.0	9999	A9999	9978	9934	9841	8956	3491
.2	9999	9999	9974	9936	9843	8958	3492
.4	9999	9999	9959	9937	9844	8959	3492
.6	9999	9995	9938	9938	9845	8960	3493
.8	9999	9897	9918	9939	9845	8960	3493
1.0	9134	9704	9910	9939	9846	8960	3493
.0	9120	9704	9910	9939	9846	8960	3493
.2	7766	9695	9910	9939	9846	8960	3493
.4	6552	9687	9910	9939	9846	8960	3493
.6	5542	9682	9910	9939	9846	8960	3493
.8	4976	9679	9910	9939	9846	8960	3493
1.0	4765	9678	9910	9939	9846	8960	3493

α_1 = .99

.0	9999	A9999	9993	9977	9886	9028	3642
.2	9999	9999	9994	9978	9888	9030	3643
.4	9999	9999	9992	9980	9890	9031	3643
.6	9999	9999	9988	9981	9890	9032	3643
.8	9999	9979	9984	9981	9891	9033	3644
1.0	9818	9943	9982	9981	9891	9033	3644
.0	9818	9943	9982	9981	9891	9033	3644
.2	9817	9943	9982	9981	9891	9033	3644
.4	9817	9943	9982	9981	9891	9033	3644
.6	9814	9943	9982	9981	9891	9033	3644
.8	9813	9942	9982	9981	9891	9033	3644
1.0	9813	9943	9982	9981	9891	9033	3644

.0 1.000 1000.000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1785	A564	178	100	99	90	37
.2	1784	564	178	100	99	90	37
.4	1778	564	178	100	99	90	37
.6	1769	564	178	100	99	90	37
.8	1757	563	178	100	99	90	37
1.0	1741	563	178	100	99	90	37
.0	1733	562	178	100	99	90	37
.2		191	160	100	99	90	37
.4		9	118	100	99	90	37
.6			73	100	99	90	37
.8			41	100	99	90	37
1.0			29	100	99	90	37

.05

.0	7411	A2773	890	499	495	452	184
.2	7293	2767	890	499	495	452	184
.4	6948	2747	889	499	495	452	184
.6	6406	2714	888	499	495	452	184
.8	5711	2668	887	499	495	452	184
1.0	4918	2611	885	499	495	452	184
.0	4836	2605	885	499	495	452	184
.2		691	772	499	495	452	184
.4		32	564	499	495	452	184
.6			349	499	495	452	184
.8			200	499	495	452	184
1.0			148	499	495	452	184

.10

.0	9753	A5223	1770	998	989	904	368
.2	9605	5179	1769	999	989	904	368
.4	9111	5050	1763	999	989	904	368
.6	8172	4841	1755	999	989	904	368
.8	6766	4562	1743	999	990	904	368
1.0	5045	4227	1727	999	990	904	368
.0	4955	4209	1727	999	990	904	368
.2		974	1460	999	990	905	368
.4		54	1056	999	990	905	368
.6		1	664	999	990	905	368
.8			396	999	990	905	368
1.0			302	999	990	905	368

.20

.0	9999	A8436	3456	1997	1979	1809	736
.2	9998	8272	3443	1997	1979	1809	736
.4	9965	7792	3405	1997	1979	1809	736
.6	9641	7036	3342	1997	1979	1809	736
.8	8174	6073	3256	1997	1979	1809	736
1.0	5045	4991	3149	1997	1979	1809	736
.0	4955	4963	3146	1997	1979	1809	736
.2		2 1282	2555	1998	1980	1809	736
.4		117	1853	1998	1980	1809	736
.6		3	1226	1998	1980	1810	736
.8			868	1998	1980	1810	736
1.0			662	1998	1980	1810	736

.50

.0	9999	A9995	7374	4993	4948	4526	1839
.2	9999	9976	7259	4994	4948	4523	1839
.4	9999	9832	6923	4994	4949	4523	1839
.6	9999	9219	6398	4994	4949	4523	1840
.8	9877	7613	5737	4994	4950	4524	1840
1.0	5045	5014	5003	4995	4950	4524	1840
.0	4955	4986	4996	4995	4950	4524	1840
.2		123 2387	4262	4995	4950	4524	1840
.4		781	3600	4995	4950	4524	1840
.6		168	3076	4995	4950	4524	1840
.8		23	2739	4995	4950	4525	1840
1.0		4	2623	4995	4950	4525	1840

.80

.0	9999	A9999	9334	7989	7917	7236	2943
.2	9999	9999	9190	7990	7919	7237	2943
.4	9999	9997	8772	7991	7920	7238	2944
.6	9999	9883	8146	7992	7920	7239	2944
.8	9998	8718	7444	7992	7921	7239	2944
1.0	5045	5037	6853	7993	7921	7240	2944
.0	4955	5009	6850	7993	7921	7240	2944
.2		1826 3927	6743	7993	7921	7240	2944
.4		359 2963	6656	7993	7921	7240	2944
.6		35 2208	6593	7993	7921	7240	2944
.8		2 1727	6555	7993	7921	7240	2944
1.0		1563	6542	7993	7921	7240	2944

.90

.0	9999	A9999	9694	8988	8907	8141	3311
.2	9999	9999	9602	8989	8909	8142	3311
.4	9999	9999	9334	8991	8910	8143	3312
.6	9999	9946	8943	8991	8911	8144	3312
.8	9999	9426	8539	8992	8911	8145	3312
1.0	5045	5791	8273	8992	8912	8145	3312
.0	4955	5773	8272	8992	8912	8145	3312
.2		3234 5437	8256	8992	8912	8145	3312
.4		1828 5159	8244	8992	8912	8145	3313
.6		889 4950	8236	8992	8912	8145	3313
.8		395 4824	8231	8992	8912	8145	3313
1.0		246 4776	8229	8992	8912	8145	3313

.95

.0	9999	A9999	9849	9487	9402	8593	3495
.2	9999	9999	9798	9489	9404	8595	3495
.4	9999	9999	9649	9490	9405	8596	3496
.6	9999	9968	9436	9491	9406	8597	3496
.8	9999	9309	9228	9492	9407	8597	3496
1.0	5164	7395	9115	9492	9407	8598	3497
.0	5082	7389	9115	9492	9407	8598	3497
.2		4289 7331	9113	9492	9407	8598	3497
.4		3594 7286	9111	9492	9407	8598	3497
.6		3052 7253	9110	9492	9407	8598	3497
.8		2717 7233	9109	9492	9407	8598	3497
1.0		2589 7226	9109	9492	9407	8598	3497

.99

.0	9999	A9999	9967	9887	9798	8955	3642
.2	9999	9999	9957	9889	9800	8957	3643
.4	9999	9999	9926	9890	9801	8958	3643
.6	9999	9991	9881	9891	9802	8959	3644
.8	9999	9805	9840	9892	9803	8959	3644
1.0	8267	9437	9822	9892	9803	8960	3644
.0	8259	9437	9822	9892	9803	8960	3644
.2	8243	9437	9822	9892	9803	8960	3644
.4	8231	9436	9822	9892	9803	8960	3644
.6	8222	9436	9821	9892	9803	8960	3644
.8	8216	9436	9821	9892	9803	8960	3644
1.0	8215	9436	9821	9892	9803	8960	3644

.0 1.000 10.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	189	A 57	18	10	10	10	9	4
.2	189	57	18	10	10	10	9	4
.4	188	57	18	10	10	10	9	4
.6	187	57	18	10	10	10	9	4
.8	185	57	18	10	10	10	9	4
1.0	184	57	18	10	10	10	9	4
.0	182	57	18	10	10	10	9	4
.2		21	16	10	10	10	9	4
.4		1	12	10	10	10	9	4
.6			8	10	10	10	9	4
.8			4	10	10	10	9	4
1.0			3	10	10	10	9	4

.05

.0	5372	A 325	90	52	52	52	47	18
.2	5160	324	90	52	52	52	47	18
.4	4546	321	90	52	52	52	47	18
.6	3584	315	90	52	52	52	47	18
.8	2364	307	90	52	52	52	47	18
1.0	997	298	90	52	52	52	47	18
.0	857	297	90	52	52	52	47	18
.2		103	81	52	52	52	47	18
.4		5	62	52	52	52	47	18
.6			40	52	52	52	47	18
.8			24	52	52	52	47	18
1.0			18	52	52	52	47	18

.10

.0	9562	A1828	187	110	110	109	98	37
.2	9297	1774	187	110	110	109	98	37
.4	8410	1614	186	110	110	109	98	37
.6	6720	1363	185	110	110	109	98	37
.8	4180	1041	184	110	110	109	98	37
1.0	1056	675	182	110	110	109	98	37
.0	894	656	182	110	110	109	98	37
.2		171	165	110	110	109	98	37
.4		10	128	110	110	109	98	37
.6			86	110	110	109	98	37
.8			54	110	110	109	98	37
1.0			43	110	110	109	98	37

.20

.0	9999	A7173	481	244	244	241	216	72
.2	9997	6875	477	244	244	241	216	72
.4	9938	6005	465	244	244	241	216	72
.6	9359	4636	446	244	244	241	216	72
.8	6723	2894	420	244	244	241	216	72
1.0	1056	947	389	244	244	241	216	72
.0	894	897	389	244	244	241	216	72
.2		232	349	244	244	241	216	72
.4		21	273	244	244	241	216	72
.6		1	192	244	244	241	216	72
.8			132	244	244	241	216	72
1.0			110	244	244	241	216	72

.50

.0	9999	A9992	5236	909	907	892	757	148
.2	9999	9958	5025	909	907	892	758	148
.4	9999	9697	4413	909	907	892	758	148
.6	9999	8587	3459	909	907	892	758	148
.8	9781	5677	2256	909	907	892	758	148
1.0	1056	956	921	909	907	893	758	148
.0	894	904	908	909	907	893	758	148
.2		22 432	774	909	907	893	758	148
.4		141	654	909	907	893	758	148
.6		30	558	909	907	893	758	148
.8		4	497	909	907	893	758	148
1.0		1	476	909	907	893	758	148

.80

.0	9999	A9999	8688	2924	2845	2755	1998	80
.2	9999	9999	8368	2920	2845	2755	1998	80
.4	9999	9994	7410	2908	2845	2755	1998	80
.6	9999	9789	5855	2889	2846	2756	1999	80
.8	9997	7680	3843	2866	2846	2756	1999	80
1.0	1056	963	1640	2841	2847	2757	1999	80
.0	894	912	1626	2841	2847	2757	1999	80
.2	328	713	1577	2841	2847	2757	1999	80
.4	64	537	1538	2840	2847	2757	1999	80
.6	6	400	1509	2840	2847	2757	1999	80
.8		313	1492	2840	2847	2757	1999	80
1.0		283	1487	2840	2847	2757	1999	80

.90

.0	9999	A9999	9255	4789	4709	4491	2797	25
.2	9999	9999	8977	4786	4709	4492	2798	25
.4	9999	9999	8122	4774	4710	4492	2798	25
.6	9999	9903	6684	4755	4711	4493	2799	25
.8	9999	8186	4796	4733	4711	4494	2799	25
1.0	1056	1216	2788	4711	4712	4494	2799	25
.0	894	1168	2778	4710	4712	4494	2799	25
.2	582	1080	2758	4710	4712	4494	2799	25
.4	328	1039	2743	4710	4712	4494	2799	25
.6	159	957	2733	4710	4712	4494	2799	25
.8	70	926	2726	4710	4712	4494	2799	25
1.0	44	915	2724	4710	4712	4494	2799	25

.95

.0	9999	A9999	9495	6562	6503	6112	3287	7
.2	9999	9999	9273	6562	6504	6113	3287	7
.4	9999	9999	8581	6557	6505	6114	3288	7
.6	9999	9937	7417	6551	6506	6115	3288	7
.8	9999	8463	5927	6543	6507	6115	3288	7
1.0	1094	1984	4467	6536	6507	6116	3289	7
.0	934	1944	4460	6536	6507	6116	3289	7
.2	782	1927	4454	6536	6507	6116	3289	7
.4	651	1878	4449	6536	6507	6116	3289	7
.6	550	1858	4446	6536	6507	6116	3289	7
.8	487	1845	4444	6536	6507	6116	3289	7
1.0	465	1841	4443	6536	6507	6116	3289	7

.99

.0	9999	A9999	9795	9071	8996	8284	3629	1
.2	9999	9999	9706	9073	8998	8285	3629	1
.4	9999	9999	9437	9074	8999	8286	3630	1
.6	9999	9965	9024	9075	9000	8287	3630	1
.8	9999	9045	8582	9075	9001	8288	3631	1
1.0	2841	5722	8293	9075	9001	8288	3631	1
.0	2733	5708	8293	9075	9001	8288	3631	1
.2	2713	5706	8292	9075	9001	8288	3631	1
.4	2698	5704	8292	9075	9001	8288	3631	1
.6	2687	5702	8292	9075	9001	8288	3631	1
.8	2680	5701	8292	9075	9001	8288	3631	1
1.0	2678	5701	8292	9075	9001	8288	3631	1

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_1^2 = 10.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8975	A723	3	4247	1640	795	356
.2	8974	7233		4247	1640	795	356
.4	8971	7232		4247	1640	795	356
.6	8966	7231		4247	1640	795	356
.8	8959	7230		4246	1640	795	356
1.0	8951	7228		4246	1640	795	356
.0	8946	7227		4246	1640	795	356
.2		B	A	960	1379	808	362
.4		B	A	36	956	818	366
.6		B	A		553	825	369
.8		B	A		289	829	371
1.0		1B	A		200	830	372

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9839	A939	9	8081	5450	3145	1699	4
.2	9831	9338		8080	5450	3145	1699	4
.4	9809	9333		8079	5450	3146	1699	4
.6	9774	9325		8077	5450	3146	1699	4
.8	9730	9313		8074	5449	3146	1699	4
1.0	9678	9299		8071	5449	3146	1699	4
.0	9672	9297		8070	5449	3146	1699	4
.2		B	A	1577	4036	3174	1718	4
.4		B	A	66	2572	3194	1733	4
.6		1B	A	1	1417	3206	1744	4
.8		B	A		727	3213	1751	4
1.0		B	A		504	3216	1753	4

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9984	A968	5	8966	7175	4950	3078	28
.2	9975	9682		8966	7175	4950	3078	28
.4	9945	9671		8963	7174	4950	3078	28
.6	9886	9652		8958	7173	4950	3078	28
.8	9799	9628		8951	7172	4951	3078	28
1.0	9694	9597		8943	7170	4951	3078	28
.0	9688	9595		8942	7170	4951	3078	28
.2		1	1	1894	5199	4967	3102	28
.4		B	A	104	3327	4975	3121	28
.6			1		1892	4978	3134	28
.8		B	A		1033	4978	3142	28
1.0		B	A		753	4978	3145	28

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A990	2	9475	8406	6876	4979	202
.2	9999	9893		9473	8406	6877	4979	202
.4	9998	9863		9467	8404	6877	4980	202
.6	9977	9817		9457	8402	6877	4980	202
.8	9886	9758		9442	8398	6877	4980	202
1.0	9694	9691		9424	8393	6877	4980	202
.0	9688	9689		9423	8393	6877	4980	202
.2		1	3	2472	6213	6882	5001	202
.4				228	4204	6882	5017	203
.6				7	2641	6880	5028	204
.8					1671	6878	5035	204
1.0					1346	6877	5037	204

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9834	9334	8923	7576	1476
.2	9999	9998		9828	9333	8924	7577	1476
.4	9999	9990		9807	9330	8924	7578	1476
.6	9999	9952		9773	9323	8925	7578	1476
.8	9992	9853		9729	9314	8925	7578	1476
1.0	9694	9694		9677	9302	8925	7579	1476
.0	9688	9692		9677	9302	8925	7579	1476
.2			246	4645	7989	8933	7585	1477
.4				1524	6790	8938	7590	1478
.6				328	5830	8942	7593	1479
.8				46	5210	8945	7595	1479
1.0				8	4996	8945	7596	1480

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9951	9742	9635	8634	2882
.2	9999	9999		9941	9744	9637	8635	2882
.4	9999	9999		9908	9745	9638	8636	2883
.6	9999	9993		9853	9745	9638	8637	2883
.8	9999	9921		9779	9745	9639	8637	2883
1.0	9694	9694		9696	9745	9639	8637	2883
.0	9688	9692		9695	9745	9639	8637	2883
.2		45	3596	7623	9737	9640	8638	2883
.4			713	5763	9730	9641	8639	2883
.6			71	4300	9724	9641	8639	2884
.8			3	3368	9721	9641	8639	2884
1.0				3049	9719	9641	8639	2884

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9970	9876	9779	8858	3296
.2	9999	9999		9962	9878	9781	8860	3296
.4	9999	9999		9933	9879	9782	8861	3297
.6	9999	9997		9886	9880	9783	8862	3297
.8	9999	9938		9829	9881	9783	8862	3297
1.0	9694	9694		9784	9881	9784	8862	3297
.0	9688	9692		9784	9881	9784	8862	3297
.2	1523	6346		9442	9881	9784	8863	3297
.4		45	3599	9135	9881	9784	8863	3297
.6			1758	8899	9881	9784	8863	3297
.8			784	8739	9881	9784	8863	3298
1.0			491	8686	9881	9784	8863	3298

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9981	9934	9841	8956	3491
.2	9999	9999		9977	9936	9843	8958	3492
.4	9999	9999		9961	9937	9844	8959	3492
.6	9999	9998		9937	9938	9845	8960	3493
.8	9999	9945		9916	9939	9845	8960	3493
1.0	9694	9709		9906	9939	9846	8960	3493
.0	9688	9707		9906	9939	9846	8960	3493
.2	4644	8278		9903	9939	9846	8960	3493
.4	1523	6992		9901	9939	9846	8960	3493
.6		328	5972	9899	9939	9846	8961	3493
.8		45	5318	9898	9939	9846	8961	3493
1.0		8	5093	9897	9939	9846	8961	3493

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9943	9977	9886	9028	3642
.2	9999	9999		9954	9978	9888	9030	3643
.4	9999	9999		9952	9980	9890	9031	3643
.6	9999	9999		9948	9981	9890	9032	3643
.8	9999	9979		9984	9981	9891	9033	3644
1.0	9784	9941		9982	9981	9891	9033	3644
.0	9783	9943		9982	9981	9891	9033	3644
.2	9413	9941		9980	9981	9891	9033	3644
.4	9132	9942		9980	9981	9891	9033	3644
.6	8854	9941		9982	9981	9891	9033	3644
.8	8736	9941		9982	9981	9891	9033	3644
1.0	8691	9941		9982	9981	9891	9033	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_1^2 = 10.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4363	B1712	A	561	177	98	90	37
.2	4360	B1712	A	561	177	98	90	37
.4	4352	B1712	A	561	177	98	90	37
.6	4338	B1711	A	561	177	98	90	37
.8	4318	B1710	A	561	177	98	90	37
1.0	4293	B1709	A	561	177	98	90	37
.0	4279	B1708	A	561	177	98	90	37
.2		B	A	192	160	99	90	37
.4		B	A	9	118	99	90	37
.6		B	A		73	99	90	37
.8		B	A		41	99	90	37
1.0		1B	A		29	99	90	37

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8746	A569	7	2571	878	492	450	183
.2	8688	5690		2570	878	492	450	183
.4	8518	5668		2568	878	492	450	183
.6	8250	5632		2566	878	492	450	183
.8	7907	5581		2562	878	492	450	183
1.0	7513	5517		2557	878	492	450	183
.0	7472	5510		2557	878	492	450	183
.2				732	768	493	451	184
.4				37	563	494	451	184
.6					350	494	452	184
.8					202	494	452	184
1.0		B	A		149	494	452	184

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9878	A761	5	4350	1705	985	901	367
.2	9808	7589		4347	1705	985	901	367
.4	9570	7514		4339	1705	985	901	367
.6	9115	7390		4325	1704	985	901	367
.8	8434	7223		4305	1703	985	901	367
1.0	7607	7018		4279	1701	985	901	367
.0	7564	7007		4278	1701	985	901	367
.2		1		1163	1450	987	902	368
.4				71	1061	988	903	368
.6				1	676	989	904	368
.8					409	989	904	368
1.0		B	A		316	989	904	368

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A924	5	6370	3111	1973	1803	734
.2	9999	9167		6359	3111	1973	1803	734
.4	9983	8936		6325	3108	1973	1804	735
.6	9825	8572		6269	3103	1973	1804	735
.8	9115	8107		6192	3096	1973	1804	735
1.0	7608	7584		6095	3088	1973	1804	735
.0	7565	7570		6092	3087	1973	1804	735
.2		1		3	1795	2575	1976	1806	735
.4					174	1923	1977	1807	736
.6					5	1315	1979	1809	737
.8						895	1979	1809	737
1.0						747	1979	1810	737

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	7	8729	5752	4944	4519	1838
.2	9999	9988		8673	5747	4945	4519	1839
.4	9999	9919		8505	5729	4945	4520	1839
.6	9999	9623		8241	5700	4946	4520	1839
.8	9940	8851		7899	5660	4946	4520	1839
1.0	7608	7601		7505	5609	4946	4521	1839
.0	7565	7587		7501	5609	4946	4521	1839
.2			192	3628	5016	4530	4523	1840
.4				1193	4420	4950	4524	1841
.6				257	3913	4951	4525	1841
.8				36	3574	4952	4526	1841
1.0				6	3454	4952	4526	1841

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9643	8002	7917	7236	2943
.2	9999	9999		9556	8002	7918	7237	2943
.4	9999	9998		9290	8001	7919	7238	2944
.6	9999	9943		8852	7997	7920	7239	2944
.8	9999	9382		8272	7993	7921	7239	2944
1.0	7608	7601		7614	7989	7921	7239	2944
.0	7565	7587		7610	7989	7921	7239	2944
.2		35	2812	5977	7977	7921	7240	2944
.4			557	4537	7477	7922	7240	2945
.6			55	3368	7960	7922	7241	2945
.8			3	2638	7955	7922	7241	2945
1.0				2388	7953	7922	7241	2945

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	7891	8988	8907	8141	3311
.2	9999	9999		9712	8989	8909	8142	3311
.4	9999	9999		9474	8991	8910	8143	3312
.6	9999	9974		9082	8991	8911	8144	3312
.8	9999	9514		8599	8992	8911	8145	3312
1.0	7608	7601		8162	8992	8912	8145	3312
.0	7565	7587		8161	8992	8912	8145	3312
.2	1183	4965		7788	8992	8912	8145	3313
.4		35	2815	7469	8992	8912	8145	3313
.6			1374	7223	8992	8912	8145	3313
.8			613	7069	8992	8912	8145	3313
1.0			383	7016	8992	8912	8145	3313

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	8867	9487	9402	8593	3495
.2	9999	9999		9817	9489	9404	8595	3495
.4	9999	9999		9667	9490	9405	8596	3496
.6	9999	9983		9442	9491	9406	8597	3496
.8	9999	9572		9213	9492	9407	8597	3496
1.0	7608	7692		9080	9492	9407	8598	3497
.0	7565	7681		9080	9492	9407	8598	3497
.2	3618	6523		9054	9492	9407	8598	3497
.4	1183	5494		9033	9492	9407	8598	3497
.6		254	4683	9017	9492	9407	8598	3497
.8			35	4166	9008	9492	9407	8598	3497
1.0			6	3988	9005	9492	9407	8598	3497

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9967	9887	9798	6955	3642
.2	9999	9999		9958	9889	9800	8957	3643
.4	9999	9999		9926	9890	9801	8958	3643
.6	9999	9992		9881	9891	9802	8959	3644
.8	9999	9812		9839	9892	9803	8959	3644
1.0	8162	9429		9821	9892	9803	8960	3644
.0	8142	9428		9821	9892	9803	8960	3644
.2	7765	9423		9821	9892	9803	8960	3644
.4	7441	9418		9821	9892	9803	8960	3644
.6	7149	9415		9821	9892	9803	8960	3644
.8	7024	9413		9821	9892	9803	8960	3644
1.0	6981	9413		9821	9892	9803	8960	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ 1000.000 $\alpha_1^2 = 10.000$ 1.0000 $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	590A	179		56	18	10	10	9	4
.2	589	179		56	18	10	10	9	4
.4	587	179		56	18	10	10	9	4
.6	584	179		56	18	10	10	9	4
.8	580	179		56	18	10	10	9	4
1.0	574	179		56	18	10	10	9	4
.0	571	179		56	18	10	10	9	4
.2				21	16	10	10	9	4
.4				1	12	10	10	9	4
.6					8	10	10	9	4
.8					4	10	10	9	4
1.0					3	10	10	9	4

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6110	A100	1	285	89	52	52	47	18
.2	5932	998		285	89	52	52	47	18
.4	5413	989		285	89	52	52	47	18
.6	4601	973		284	89	52	52	47	18
.8	3568	952		284	89	52	52	47	18
1.0	2404	925		283	89	52	52	47	18
.0	2284	922		283	89	52	52	47	18
.2				109	81	52	52	47	18
.4				7	62	52	52	47	18
.6					40	52	52	47	18
.8					24	52	52	47	18
1.0					18	52	52	47	18

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9625	A301	6	587	179	110	109	98	37
.2	9408	2963		586	179	110	109	98	37
.4	8668	2847		585	179	110	109	98	37
.6	7247	2559		581	179	110	109	98	37
.8	5113	2235		577	179	110	109	98	37
1.0	2504	1857		571	179	110	109	98	37
.0	2369	1837		571	179	110	109	98	37
.2				225	163	110	109	98	37
.4				17	128	110	109	98	37
.6					87	110	109	98	37
.8					56	110	109	98	37
1.0					45	110	109	98	37

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A763	3	1374	363	243	241	216	72
.2	9997	7384		1366	363	243	241	216	72
.4	9948	6655		1341	362	243	241	216	72
.6	9460	5510		1302	361	243	241	216	72
.8	7249	4051		1249	360	243	241	216	72
1.0	2506	2417		1183	359	243	241	216	72
.0	2370	2376		1181	359	243	241	216	72
.2			1	469	332	243	241	216	72
.4				51	273	244	241	216	72
.6				2	204	244	241	216	72
.8					151	244	241	216	72
1.0					131	244	241	216	72

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A993	3	6010	1050	907	892	757	148
.2	9999	9964		5832	1048	907	892	757	148
.4	9999	9746		5315	1042	907	892	757	148
.6	9999	8817		4505	1031	907	892	758	148
.8	9816	6382		3476	1017	907	892	758	148
1.0	2505	2435		2319	999	907	892	758	148
.0	2370	2392		2307	999	907	892	758	148
.2			60	1138	967	907	892	758	148
.4				376	918	907	892	758	148
.6				81	866	907	892	758	148
.8				11	827	907	892	758	148
1.0				2	812	907	893	758	148

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9332	4805	4709	4491	2797	25
.2	9999	9999		9075	4800	4709	4492	2798	25
.4	9999	9999		8273	4785	4710	4492	2798	25
.6	9999	9918		6896	4762	4711	4493	2799	25
.8	9999	8471		5039	4735	4711	4493	2799	25
1.0	2505	2435		2992	4708	4712	4494	2799	25
.0	2370	2392		2981	4707	4712	4494	2799	25
.2		366	1564	2776	4705	4712	4494	2799	25
.4		11	886	2609	4703	4712	4494	2799	25
.6			432	2485	4701	4712	4494	2799	25
.8			192	2410	4700	4712	4494	2799	25
1.0			125	2384	4700	4712	4494	2799	25

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9522	6564	6503	6112	3287	7
.2	9999	9999		9307	6563	6504	6113	3287	7
.4	9999	9999		8630	6559	6505	6114	3288	7
.6	9999	9946		7478	6551	6506	6115	3288	7
.8	9999	8654		5982	6543	6507	6115	3288	7
1.0	2505	2525		4489	6535	6507	6116	3289	7
.0	2370	2484		4482	6535	6507	6116	3289	7
.2	1127	2.9.		4419	6534	6507	6116	3289	7
.4		366	1748	4367	6534	6507	6116	3289	7
.6		78	1483	4331	6534	6507	6116	3289	7
.8		11	1315	4309	6534	6507	6116	3289	7
1.0		2	1257	4302	6534	6507	6116	3289	7

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9796	8271	8096	8264	3642	1
.2	9999	9999		9767	8273	8098	8281	3643	1
.4	9999	9999		9439	8274	8099	8282	3643	1
.6	9999	9966		8724	8275	8100	8283	3643	1
.8	9999	9.63		8582	8275	8101	8284	3643	1
1.0	3153	9718		8291	8275	8101	8284	3643	1
.0	2941	5724		8291	8275	8101	8284	3643	1
.2	2734	5678		8289	8275	8101	8284	3643	1
.4	2566	5658		8288	8275	8101	8284	3643	1
.6	2441	5644		8287	8275	8101	8284	3643	1
.8	2365	5635		8287	8275	8101	8284	3643	1
1.0	2339	5631		8287	8275	8101	8284	3643	1

α_0 = .000 α_1 = .001 α_c = 1000.000
α_2^2 = 100.000 α_3 = .0010

α_1 = .01

pT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9576B8957	A7172	3988	1164	266			
.2	9576B8956	A7172	3988	1164	266			
.4	9576B8956	A7172	3988	1164	266			
.6	9575B8956	A7172	3988	1164	266			
.8	9573B8955	A7172	3988	1164	266			
1.0	9571B8954	A7172	3988	1164	265			
.0	9570B8954	A7172	3988	1164	265			
.2	C	B	A	938	1085	311	1	
.4	15C	B	A	35	801	347	1	
.6	14C	B	A		483	374	1	
.8	C	B	A		260	390	1	
1.0	33C	1B	A		183	395	1	

α_1 = .05

.0	4925A9781	9308	7942	4727	1416	6		
.2	9924	9781	9308	7942	4727	1416	6	
.4	9920	9779	9307	7942	4727	1416	6	
.6	9914	9776	9307	7942	4727	1416	6	
.8	9906	9772	9305	7941	4727	1416	6	
1.0	8896	9768	9304	7941	4727	1416	6	
.0	8895	9767	9304	7941	4727	1416	6	
.2	C	B	A	1570	3649	1584	7	
.4	15C	B	A	66	2389	1718	8	
.6	13C	B	A	1	1342	1814	8	
.8	C	B	A		698	1873	9	
1.0	32C	1B	A		488	1892	9	

α_1 = .10

.0	9984A9897	9646	8879	6621	2793	34		
.2	9980	9896	9646	8879	6621	2793	34	
.4	9971	9892	9645	8879	6621	2793	34	
.6	9956	9887	9644	8879	6621	2793	34	
.8	9936	9879	9641	8876	6621	2795	34	
1.0	9913	9869	9638	8877	6621	2793	34	
.0	9912	9868	9638	8877	6621	2793	34	
.2	C	A	1	1894	4909	3006	37	
.4	15C	A		104	3190	3175	39	
.6	12C	B	A	1	1834	3294	40	
.8	C	B	A		1010	3365	41	
1.0	30C	B	A		739	3389	42	

α_1 = .20

.0	9939A9968	9825	9415	8051	4817	208		
.2	9939	9965	9824	9415	8051	4818	208	
.4	9939	9965	9823	9415	8051	4818	208	
.6	9935	9961	9819	9414	8051	4818	208	
.8	9933	9922	9814	9413	8051	4818	208	
1.0	9906	9900	9808	9411	8051	4818	208	
.0	9904	9899	9808	9411	8051	4818	208	
.2	C	A	3	2483	6025	5006	217	
.4	C	A		230	4109	5151	224	
.6	27C	A		7	2597	5253	229	
.8	9C	A			1652	5312	232	
1.0	C	A			1333	5333	233	

α_1 = .50

.0	9994A9999	9944	9762	9159	7559	1475		
.2	9999	9999	9943	9762	9159	7560	1476	
.4	9999	9997	9936	9761	9160	7560	1476	
.6	9998	9986	9926	9759	9159	7561	1476	
.8	9999	9953	9912	9756	9159	7561	1476	
1.0	9901	9901	9895	9751	9158	7561	1476	
.0	9899	9900	9895	9751	9158	7561	1476	
.2	33C	A	251	4704	7897	7624	1488	
.4	6C	A		1549	6734	7673	1498	
.6	C	A		334	5798	7708	1504	
.8	C	A		46	5193	7729	1509	
1.0	C	A		8	4983	7736	1510	

α_1 = .80

.0	9999A9999	9982	9854	9635	8633	2882		
.2	9999	9999	9982	9854	9636	8635	2882	
.4	9999	9999	9970	9853	9637	8635	2883	
.6	9999	9998	9952	9849	9638	8636	2883	
.8	9997	9974	9928	9843	9639	8637	2883	
1.0	9961	9901	9901	9836	9639	8637	2883	
.0	9899	9900	9900	9836	9639	8637	2883	
.2		46	3674	7746	9640	8644	2885	
.4			729	5864	9640	8650	2887	
.6			72	4380	9639	8655	2889	
.8			3	3434	9639	8657	2890	
1.0		B	A	3109	9638	8658	2890	

α_1 = .90

.0	9999A9999	9988	9887	9779	8858	3296		
.2	9999	9999	9986	9888	9781	8860	3296	
.4	9999	9999	9976	9888	9782	8861	3297	
.6	9999	9999	9958	9887	9783	8862	3297	
.8	9999	9980	9932	9885	9783	8862	3297	
1.0	9901	9901	9901	9882	9783	8862	3297	
.0	9899	9900	9901	9882	9783	8862	3297	
.2		1557	6483	9555	9785	8864	3298	
.4		46	3677	9259	9787	8866	3298	
.6			1797	9025	9788	8867	3299	
.8			801	8874	9789	8867	3299	
1.0			502	8822	9789	8867	3299	

α_1 = .95

.0	9999A9999	9990	9934	9841	8956	3491		
.2	9999	9999	9988	9936	9843	8958	3492	
.4	9999	9999	9979	9937	9844	8959	3492	
.6	9999	9999	9961	9936	9845	8960	3493	
.8	9999	9982	9935	9934	9845	8960	3493	
1.0	9901	9901	9906	9934	9846	8960	3493	
.0	9899	9900	9906	9934	9846	8960	3493	
.2	251	4747	8451	9939	9846	8961	3493	
.4		1557	7140	9939	9846	8961	3493	
.6		336	6100	9939	9847	8961	3493	
.8		47	5433	9939	9847	8962	3493	
1.0		8	5203	9939	9847	8962	3493	

α_1 = .99

.0	9999A9999	9994	9977	9886	9028	3642		
.2	9999	9999	9994	9978	9888	9030	3643	
.4	9999	9999	9992	9980	9890	9031	3643	
.6	9999	9999	9988	9981	9890	9032	3643	
.8	9999	9985	9983	9981	9891	9033	3644	
1.0	9901	9931	9982	9981	9891	9033	3644	
.0	9899	9931	9982	9981	9891	9033	3644	
.2	6481	9594	9982	9982	9891	9033	3644	
.4	3676	9291	9981	9982	9891	9033	3644	
.6	1796	9051	9981	9982	9891	9033	3644	
.8	801	8897	9981	9982	9891	9033	3644	
1.0		8844	9981	9982	9891	9033	3644	

α_1 = .01

pT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7279A4282	1760	663	169	85	36		
.2	7271	4281	1760	663	169	85	36	
.4	7264	4281	1760	663	169	85	36	
.6	7254	4279	1760	663	169	85	36	
.8	7239	4277	1760	663	169	85	36	
1.0	7220	4275	1699	663	169	85	36	
.0	7209	4274	1699	663	169	85	36	
.2				191	164	87	36	
.4				9	115	88	37	
.6					71	89	37	
.8					40	89	37	
1.0					29	89	37	

α_1 = .05

.0	9522A8146	5543	2529	841	429	179		
.2	9511	8142	5542	2529	841	429	179	
.4	9435	8129	5540	2529	841	429	179	
.6	9334	8109	5537	2529	841	429	179	
.8	9215	8086	5532	2529	841	429	179	
1.0	9050	8043	5526	2528	841	429	179	
.0	9034	8039	5525	2528	841	429	179	
.2				734	744	436	182	
.4				38	560	441	184	
.6					344	445	186	
.8					199	447	186	
1.0					148	448	187	

α_1 = .10

.0	9953A9577	7264	4253	1641	864	359		
.2	9929	9066	7262	4253	1641	864	359	
.4	9828	9035	7256	4252	1641	864	359	
.6	9663	8983	7245	4251	1641	864	359	
.8	9405	8913	7230	4249	1641	864	359	
1.0	9098	8826	7211	4247	1640	864	359	
.0	9083	8821	7210	4247	1640	864	359	
.2			1	1182	1413	877	364	
.4				74	1041	887	368	
.6				1	667	894	371	
.8					446	898	373	
1.0					314	899	374	

α_1 = .20

.0	9999A9713	8505	6151	3003	1751	723		
.2	9997	9684	8500	6151	3003	1751	723	
.4	9993	9596	8483	6148	3003	1752	723	
.6	9934	9458	8455	6143	3003	1752	723	
.8	9659	9262	8416	6136	3002	1752	723	
1.0	9094	9084	8366	6126	3001	1752	723	
.0	9078	9078	8365	6126	3001	1752	723	
.2			3	1873	2525	1772	732	
.4				188	1900	1788	738	
.6				6	1348	1799	743	
.8					896	1806	746	
1.0					751	1808	747	

α_1 = .50

.0	9999A9998	9516	8129	5553	4487	1832		
.2	9999	9995	9495	8128	5553	4487	1832	
.4	9999	9969	9432	8114	5552	4488	1832	
.6	9999	9857	9331	8094	5550	4488	1832	
.8	9977	9564	9200	8066	5547	4488	1832	
1.0	9692	9691	9048	8029	5542	4488	1832	
.0	9676	9686	9047	8029	5542	4488	1832	
.2			230	4043	5005	4509	1840	
.4				1366	4452	4524	1847	
.6				300	3974	4536	1852	
.8				42	3652	4543	1854	
1.0				7	3538	4545	1855	

α_1 = .80

.0	9999A9999	9863	8811	7915	7233	2942		
.2	9999	9999	9830	8804	7916	7234	2943	
.4	9999	9999	9736	8782	7917	7235	2943	
.6	9999	9979	9564	8746	7917	7235	2943	
.8	9998	9766	9344	8695	7918	7236	2943	
1.0	9692	9691	9090	8631	7918	7236	2944	
.0	9676	9686	9089	8630	7918	7236	2944	
.2		42	3373	6870	7921	7241	2946	
.4			669	5247	7923	7245	2947	
.6			66	3947	7924	7248	2949	
.8			3	3110	7925	7250	2949	
1.0				2822	7925	7251	2949	

α_1 = .90

.0	9999A9999	9916	9086	8947	8140	3311		
.2	9999	9999	9866	9086	8948	8142	3311	
.4	9999	9999	9788	9070	8949	8143	3312	
.6	9999	9994	9616	9053	8950	8144	3312	
.8	9999	9816	9375	9031	8951	8144	3313	
1.0	9692	9691	9091	9005	8951	8144	3312	
.0	9676	9686	9089	9005	8951	8144	3312	
.2		1428	5951	8714	8943	8146	3313	
.4		42	3376	8451	8944	8147	3313	
.6			1649	8241	8945	8148	3314	
.8			735	8146	8945	8148	3314	
1.0			461	8080	8946	8149	3314	

α_1 = .95

.0	9999A9999	9935	9488	9402	8593	3498		
.2	9999	9999	9907	9489	9404	8595	3498	
.4	9999	9999	9813	9489	9405	8596	3498	
.6	9999	9993	9643	9491	9406	8597	3498	
.8	9999	9837	9403	9491	9407	8597	3498	
1.0	9692	9691	9133	9491	9407	8598	3497	
.0	9676	9686	9131	9491	9407	8598	3497	
.2	229	4555	7777	9491	9407	8598	3497	
.4		1428	6565	9490	9408	8598	3497	
.6		348	5645	9490	9408	8598	3497	
.8		43	4990	9490	9408	8598	3497	
1.0		7	4778	9490	9408	8598	3497	

α_1 = .99

.0	9999A9999	9969	9887	9798	8955	3642		
.2	9999	9999	9959	9889	9800	8957	3643	
.4	9999	9999	9927	9890	9801	8958	3643	
.6	9999	9995	9881	9891	9802	8959	3644	
.8	9999	9861	9838	9892	9803	8959	3644	
1.0	9692	9691	9816	9892	9803	8960	3644	
.0	9676	9686	9815	9892	9803	8960	3644	
.2	8939	8486	9812	9892	9803	8960	3644	
.4	3267	8671	9815	9892	9803	8960	3644	
.6	1644	8425	9814	9892	9803	8960	3644	
.8	732	8269	9814	9892	9803	8960	3644	
1.0	458	8214	9813	9892	9803	8960	3644	

α_1 = .01

pT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1789A4664	1778	664	178	108	39	4	
.2	1781	4664	1778	664	178	108	39	4
.4	1776	4664	1778	664	178	108	39	4
.6	1767	4663	1778	664	178	108	39	4
.8	1755	4663	1778	664	178	108	39	4
1.0	1739	4661	1778	664	178	108	39	4
.0	1730	4662	1778	664	178	108	39	4
.2				71	164	108	39	4
.4				1	122	108	39	4
.6					79	108	39	4
.8					44	108	39	4
1.0					9	108	39	4

α_1 = .05

.0	7415A2773	890	282	89	51	47	18	
.2	7296	2767	890	282	89	51	47	18
.4	6948	2747	889	282	89	51	47	18
.6	6405	2714	888	282	89	51	47	18
.8	5707	2668	887	281	89	51	47	18
1.0	4915	2611	885	281	89	51	47	18
.0	4833	2605	884	281	89	51	47	18
.2				109	81	52	47	18
.4				7	42	52	47	18
.6					42	52	47	18
.8					24	52	47	18
1.0					18	52	47	18

α_1 = .10

.0	9747A5223	1770	563	178	108	98	37	
.2	9604	5179	1768	563	178	108	98	37
.4	9116	5050	1763	563	178	108	98	37
.6	8175	4841	1755	562	177	108	98	37
.8	6762	4563	1742	562	177	108	98	37
1.0	5041	4227	1727	561	177	108	98	37
.0	4953	4209	1726	561	177	108	98	37
.2				229	163	108	98	37
.4				18	127	108	98	37
.6					87	108	98	37
.8					56	109	98	37
1.0					45	109	98	37

α_1 = .20

.0	9999A8436	3456	1123	356	240	215	72	
.2	9998	8272	3443	1123	356	240	215	72
.4	9960	7791	3404	1121	356	240	215	72
.6	9643	7036	3341	1119	356	240	215	72
.8	8174	6073	3255	1116	355	240	215	72
1.0	5045	4991	3147	1112	355	240	215	72
.0	4956	4983	3144	1112	355	240	215	72
.2			2	563	329	246	215	72
.4				64	272	249	215	72
.6				2	204	249	216	72
.8					162	241	216	72
1.0					139	241	216	72

α_1 = .50

.0	9999A9995	7366	2760	973	890	756	148	
.2	9999	9976	7248	2754	973	890	756	148
.4	9999	9832	6904	2734	973	890	756	148
.6	9999	9219	6362	2702	972	890	756	148
.8	9877	7613	5668	2657	971	890	756	148
1.0	5044	5014	4877	2600	970	890	756	148
.0	4956	4986	4869	2600	970	890	756	148
.2			126	1610	950	891	757	148
.4				617	916	891	757	148
.6				146	878	892	757	148
.8				21	869	892	758	148
1.0				4	838	892	758	148

α_1 = .80

.0	9999A9999	9262	4286	2843	2753	1997	80	
.2	9999	9999	9079	4263	2843	2753	1997	80
.4	9999	9997	8524	4192	2844	2754	1997	81
.6	9998	9883	7610	4077	2844	2754	1998	81
.8	9998	8718	6395	3922	2844	2754	1998	81
1.0	5045	5014	5003	3732	2845	2755	1998	81
.0	4956	4986	4994	3731	2845	2755	1998	81
.2		23	1852	3161	2845	2755	1999	81
.4			367	2522	2846	2756	1999	81
.6			36	1970	2846	2756	1999	81
.8			2	1695	2847	2757	1999	81
1.0				1463	2847	2757	2000	81

α_1 = .90

.0	9999A9999	9556	5143	4708	4495	2797	25	
.2	9999	9999	9384	5126	4709	4491	2797	25
.4	9999	9999	8841	5074	4709	4492	2798	25
.6	9999	9946	7892	4992	4710	4492	2798	25
.8	9999	8091	6566	4887	4711	4493	2798	25
1.0	5045	5014	5004	4768	4711	4493	2799	25
.0	4956	4986	4995	4767	4711	4493	2799	25
.2		781	2670	4632	4711	4494	2799	25
.4		23	1854	4508	4712	4494	2799	25
.6			705	4409	4712	4494	2799	25
.8			404	4344	4712	4494	2799	25
1.0			253	4322	4712	4494	2800	25

α_1 = .95

.0	9999A9999	9661	6595	4603	5112	3284	7	
.2	9999	9999	9699	6592	4604	5113	3287	7
.4	9999	9999	9876	6581	6595	5114	3288	7
.6	9999	9964	9832	6563	6594	5114	3288	7
.8	9999	9112	8687	6543	6593	5115	3289	7
1.0	5046	5014	5130	6523	6593	5115	3289	7
.0	4956	4986	5122	6523	6593	5116	3289	7
.2	123	2387	4331	6514	6593	5116	3289	7
.4		781	3837	6513	6593	5116	3289	7
.6		158	3294	6511	6593	5116	3289	7
.8		23	2749	6498	6592	5116	3289	7
1.0		4	2631	6496	6592	5116	3289	7

α_1 = .99

.0	9999A9630	9826	9071	8596	8284	3629	1	
.2	9999	9999	9718	9073	8598	8285	3629	1
.4	9999	9999	9651	9074	8599	8286	3630	1
.6	9999	9975	9562	9074	8599	8287	3630	1
.8	9999	9827	9477	9075	8601	8288	3631	1
1.0	5046	5016	5791	8273	9077	8601	8288	3631
.0	4956	4986	5772	8272	9076	8601	8288	3631
.2	3236	8437	9457	9075	9077	8601	8288	3631
.4	1826	8164	9446	9075	9077	8601	8288	3631
.6	989	4581	9434	9075	9077	8601	8288	3631
.8	458	4581	9434	9075	9077	8601	8288	3631
1.0	46	4775	9434	9075	9077	8601	8288	3631

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9875	A9641	8879	6621	2162	101	5
.2	9875	9641	8879	6621	2162	101	5
.4	9874	9641	8879	6621	2162	101	5
.6	9874	9641	8879	6621	2162	101	5
.8	9873	9641	8878	6621	2162	101	5
1.0	9872	9640	8878	6621	2162	101	5
.0	9872	9640	8878	6621	2162	101	5
.2		B	A		754	226	14
.4		2B	A		32	245	22
.6		1B	A			188	28
.8		B	A			122	32
1.0		4B	A			94	33

$\alpha_1 = .05$

.0	9969	A9925	9759	9144	6722	1214	28
.2	9969	9925	9759	9144	6722	1214	28
.4	9968	9925	9759	9144	6722	1214	28
.6	9966	9924	9759	9144	6722	1214	28
.8	9964	9923	9758	9144	6722	1214	28
1.0	9961	9922	9758	9144	6722	1214	28
.0	9961	9922	9758	9144	6722	1214	28
.2		B	A		1475	1481	73
.4		2B	A		64	1246	112
.6		1B	A		1	823	143
.8		B	A			482	162
1.0		3B	A			358	169

$\alpha_1 = .10$

.0	9985	A9963	9879	9558	8142	3006	67
.2	9985	9963	9879	9558	8142	3006	67
.4	9983	9962	9879	9558	8142	3006	67
.6	9980	9961	9878	9558	8142	3006	67
.8	9976	9959	9877	9558	8142	3006	67
1.0	9971	9956	9876	9558	8142	3006	67
.0	9971	9956	9876	9558	8142	3006	67
.2		B	A		1 1832	2829	157
.4		B	A		102	2131	234
.6		3B	A		1	1355	294
.8		1B	A			804	331
1.0		B	A			611	344

$\alpha_1 = .20$

.0	9999	A9985	9940	9775	9007	5275	227
.2	9999	9984	9940	9776	9007	5276	227
.4	9993	9982	9940	9776	9007	5276	227
.6	9987	9979	9939	9775	9007	5276	227
.8	9982	9975	9937	9775	9007	5276	227
1.0	9976	9971	9935	9775	9007	5276	227
.0	9976	9970	9935	9775	9007	5276	227
.2		2B	A		3 2438	4410	392
.4		B	A		228	3247	532
.6		B	A		7	2170	638
.8		1B	A			1440	704
1.0		2B	A			1185	727

$\alpha_1 = .50$

.0	9999	A9999	9980	9909	9585	7684	1466
.2	9999	9999	9980	9910	9586	7684	1467
.4	9999	9998	9978	9910	9586	7685	1467
.6	9999	9994	9975	9910	9586	7685	1467
.8	9998	9984	9971	9909	9586	7685	1467
1.0	9970	9969	9966	9907	9586	7685	1467
.0	9969	9969	9966	9907	9586	7685	1467
.2				252	4662	6850	1608
.4					1542	5999	1721
.6					334	5275	1803
.8					46	4790	1852
1.0					8	4620	1869

$\alpha_1 = .80$

.0	9999	A9999	9992	9943	9737	8628	2881
.2	9999	9999	9992	9944	9739	8629	2881
.4	9999	9999	9989	9944	9739	8630	2882
.6	9999	9999	9984	9944	9740	8631	2882
.8	9999	9992	9977	9942	9740	8631	2882
1.0	9969	9968	9968	9940	9739	8631	2882
.0	9968	9968	9968	9940	9739	8631	2882
.2			47	3695	7691	8701	2908
.4				734	5835	8754	2928
.6				73	4367	8792	2942
.8				3	3428	8815	2951
1.0					3106	8822	2954

$\alpha_1 = .90$

.0	9999	A9999	9994	9949	9786	8858	3296
.2	9999	9999	9994	9951	9788	8859	3296
.4	9999	9999	9992	9951	9789	8860	3297
.6	9999	9999	9986	9950	9789	8861	3297
.8	9999	9994	9978	9948	9790	8862	3297
1.0	9968	9968	9968	9945	9790	8862	3297
.0	9968	9968	9968	9945	9790	8862	3297
.2			1568	6517	9482	8879	3304
.4			47	3699	9202	8893	3309
.6				1808	8978	8903	3313
.8				806	8834	8909	3315
1.0				505	8784	8911	3315

$\alpha_1 = .95$

.0	9999	A9999	9994	9952	9841	8956	3491
.2	9999	9999	9995	9954	9843	8958	3492
.4	9999	9999	9993	9954	9844	8959	3492
.6	9999	9999	9987	9953	9845	8960	3493
.8	9999	9994	9979	9952	9845	8960	3493
1.0	9968	9968	9968	9950	9846	8960	3493
.0	9968	9968	9968	9950	9846	8960	3493
.2			253	4780	8493	9850	8965	3494
.4				1568	7179	9853	8968	3496
.6				338	6136	9856	8970	3497
.8				47	5466	9857	8972	3497
1.0				8	5235	9858	8972	3497

$\alpha_1 = .99$

.0	9999	A9999	9995	9977	9886	9028	3642
.2	9999	9999	9995	9978	9888	9030	3643
.4	9999	9999	9994	9980	9890	9031	3643
.6	9999	9999	9989	9981	9890	9032	3643
.8	9999	9995	9983	9981	9891	9033	3644
1.0	9968	9968	9978	9981	9891	9033	3644
.0	9968	9968	9978	9981	9891	9033	3644
.2	1568	6527	9643	9982	9891	9033	3644
.4	47	3703	9342	9982	9892	9033	3644
.6		1809	9103	9982	9892	9033	3644
.8		867	8949	9984	9892	9033	3644
1.0		505	8896	9982	9892	9033	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8916	A7231	4247	1640	481	108	26
.2	8916	7231	4247	1640	481	108	26
.4	8913	7230	4247	1640	481	108	26
.6	8909	7229	4247	1640	481	108	26
.8	8904	7228	4246	1640	481	108	26
1.0	8897	7226	4246	1640	481	108	26
.0	8893	7225	4246	1640	481	108	26
.2		B	A		180	112	31
.4		2B	A		9	90	35
.6		1B	A			59	37
.8		B	A			34	39
1.0		4B	A			25	40

$\alpha_1 = .05$

.0	9814	A9337	8081	5450	2303	564	135
.2	9809	9335	8080	5450	2303	564	135
.4	9793	9330	8079	5450	2303	564	135
.6	9764	9322	8077	5450	2303	564	135
.8	9728	9311	8074	5449	2303	564	135
1.0	9687	9297	8071	5449	2303	564	135
.0	9682	9295	8070	5449	2303	564	135
.2		B	A		708	559	157
.4		2B	A		37	443	176
.6		1B	A			291	189
.8		B	A			174	197
1.0		3B	A			132	200

$\alpha_1 = .10$

.0	9999	B9682	A8966	7175	3988	1164	281
.2	9992	9679	8965	7175	3988	1164	281
.4	9943	9668	8963	7174	3988	1164	281
.6	9864	9650	8958	7173	3988	1164	281
.8	9803	9626	8951	7172	3988	1164	281
1.0	9746	9597	8943	7170	3988	1164	281
.0	9743	9595	8942	7170	3988	1164	281
.2		B	A		1 1153	1104	324
.4		B	A		74	864	358
.6		3B	A		1	578	383
.8		1B	A			363	399
1.0		B	A			285	404

$\alpha_1 = .20$

.0	9994	A9903	9475	8406	5908	2317	606
.2	9998	9893	9473	8405	5908	2317	606
.4	9995	9863	9467	8404	5908	2317	606
.6	9979	9816	9457	8401	5907	2317	606
.8	9862	9767	9442	8398	5907	2317	606
1.0	9709	9690	9424	8393	5906	2317	606
.0	9705	9688	9423	8393	5906	2317	606
.2		2B	A		3 1851	2085	679
.4		B	A		188	1642	738
.6		B	A		6	1169	782
.8		1B	A			822	808
1.0		2B	A			696	817

$\alpha_1 = .50$

.0	9999	A9999	9834	9321	7945	4815	1755
.2	9999	9998	9828	9320	7946	4815	1756
.4	9999	9989	9807	9316	7945	4816	1756
.6	9995	9952	9773	9308	7943	4816	1756
.8	9999	9852	9729	9297	7941	4816	1756
1.0	9695	9694	9677	9283	7938	4815	1756
.0	9690	9693	9677	9283	7937	4815	1756
.2				244	4048	4471	1839
.4					1381	4065	1904
.6					305	3691	1952
.8					43	3430	1980
1.0					8	3336	1990

$\alpha_1 = .80$

.0	9999	A9999	9951	9581	8639	7200	2935
.2	9999	9999	9941	9579	8639	7201	2935
.4	9999	9999	9908	9572	8638	7202	2936
.6	9999	9993	9853	9559	8635	7203	2936
.8	9999	9921	9778	9540	8631	7203	2936
1.0	9694	9694	9693	9516	8625	7203	2936
.0	9688	9692	9692	9516	8625	7203	2936
.2			45	3569	6908	7254	2958
.4				711	5306	7292	2974
.6				71	4014	7320	2986
.8				3	3178	7336	2993
1.0					2890	7342	2996

$\alpha_1 = .90$

.0	9999	A9999	9969	9632	8959	8136	3310
.2	9999	9999	9960	9630	8960	8137	3310
.4	9999	9999	9928	9621	8960	8138	3311
.6	9999	9997	9870	9606	8960	8139	3311
.8	9999	9938	9789	9585	8959	8140	3311
1.0	9694	9694	9693	9558	8957	8140	3311
.0	9688	9692	9693	9557	8957	8140	3311
.2			1525	6291	8710	8154	3317
.4			45	3581	8482	8166	3322
.6				1753	8298	8174	3325
.8				783	8179	8179	3327
1.0				491	8138	8181	3328

$\alpha_1 = .95$

.0	9999	A9999	9976	9658	9402	8593	3495
.2	9999	9999	9967	9656	9403	8594	3495
.4	9999	9999	9936	9648	9404	8595	3496
.6	9999	9998	9878	9634	9405	8596	3496
.8	9999	9945	9794	9615	9406	8597	3496
1.0	9694	9694	9693	9590	9406	8597	3496
.0	9688	9692	9693	9590	9406	8597	3496
.2			246	4648	8202	9410	8601	3498
.4				1525	6944	9413	8604	3499
.6				329	5943	9416	8606	3500
.8				46	5299	9417	8607	3501
1.0				8	5077	9417	8608	3501

$\alpha_1 = .99$

.0	9999	A9999	9980	9887	9798	8959	3642
.2	9999	9999	9973	9889	9800	8957	3643
.4	9999	9999	9946	9890	9801	8958	3643
.6	9999	9998	9897	9891	9802	8959	3644
.8	9999	9951	9835	9892	9803	8959	3644
1.0	9694	9694	9784	9892	9803	8960	3644
.0	9688	9692	9784	9892	9803	8960	3644
.2	1523	6346	9442	9892	9803	8960	3644
.4	45	3599	9135	9892	9803	8960	3644
.6		1758	8894	9892	9804	8960	3644
.8		784	8739	9892	9804	8960	3644
1.0		491	8686	9892	9804	8960	3644

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4000	B1710	A561	177	55	17	9	4
.2	3998	B1710	A561	177	55	17	9	4
.4	3993	B1710	A561	177	55	17	9	4
.6	3985	B1709	A561	177	55	17	9	4
.8	3973	B1708	A561	177	55	17	9	4
1.0	3958	B1706	A560	177	55	17	9	4
.0	3950	B1705	A560	177	55	17	9	4
.2		B	A		21	16	9	4
.4		B	A		1	12	9	4
.6		2B	A			7	9	4
.8		B	A			4	9	4
1.0		3B	A			3	9	4

$\alpha_1 = .05$

.0	8534	B5695	A2570	878	277	84	44	18
.2	8494	B5688	A2570	878	277	84	44	18
.4	8375	B5666	A2568	878	277	84	44	18
.6	8183	B5630	A2566	878	277	84	44	18
.8	7923	5579	2562	878	277	84	44	18
1.0	.7608	5516	2557	878	277	84	44	18
.0	7575	5509	2556	878	277	84	44	18
.2		B	A		108	78	45	18
.4		2B	A		7	60	46	18
.6		1B	A			39	46	19
.8		B	A			24	46	19
1.0		3B	A			18	47	19

$\alpha_1 = .10$

.0	9999	B7613	A4350	1705	553	169	93	36
.2	9943	B7587	A4347	1705	553	169	93	36
.4	9556	7512	4339	1704	553	169	93	36
.6	8969	B7389	A4325	1704	553	169	93	36
.8	8257	B7224	A4305	1703	553	169	93	36
1.0	7507	B7024	A4279	1701	553	169	93	36
.0	7470	B7014	A4278	1701	553	169	93	36
.2		2B	A		228	157	95	36
.4		B	A		19	124	96	37
.6		2B	A			85	97	37
.8		1B	A			55	97	37
1.0		B	A			44	97	37

$\alpha_1 = .20$

.0	9960	B9247	A6370	3110	1093	339	206	71
.2	9993	9168	6359	3109	1093	339	206	71
.4	9999	B8935	A6325	3106	1093	339	206	71
.6	9834	8570	6269	3101	1093	339	206	71
.8	9040	B8106	A6192	3095	1092	339	206	71
1.0	7630	7583	6095	3086	1092	339	206	71
.0	7591	7570	6092	3086	1092	339	206	71
.2		2B	A		2 502	318	209	72
.4		B	A		65	264	211	72
.6		B	A		2	200	213	73
.8		1B	A			150	214	73
1.0		2B	A			131	214	73

$\alpha_1 = .50$

.0	9999	A9997	8729	5682	2545	930	739	147
.2	9997	9986	8673	5675	2544	930	739	147
.4	9999	9919	8545	5654	2543	930	739	147
.6	9999	962-	8241	5618	2541	931	739	147
.8	9940	8849	7899	5568	2537	931	739	147
1.0	7608	7601	7505	5505	2532	931	739	147
.0	7566	7588	7501	5504	2532	931	739	147
.2				180	1629	919	745	148
.4					652	891	750	149
.6					161	859	753	150
.8					25	834	755	150
1.0					5	824	756	151

$\alpha_1 = .80$

.0	9999	A9999	9643	7014	3715	2736	1987	81
.2	9999	9999	9556	6997	3714	2737	1987	81
.4	9999	9998	9290	6947	3710	2737	1987	81
.6	9999	9943	8851	6863	3703	2738	1988	81
.8	9999	9382	8266	6748	3692	2738	1988	81
1.0	7608	7601	7597	6604	3678	2738	1988	81
.0	7565	7587	7593	6603	3678	2738	1988	81
.2				35	2658	3211	2745	1993	81
.4					546	2662	2751	1997	81
.6					55	2153	2755	2000	81
.8					3	1798	2757	2002	81
1.0						1671	2758	2002	81

$\alpha_1 = .90$

.0	9999	A9999	9784	7328	4762	4483	2793	25
.2	9999	9999	9742	7305	4762	4484	2794	25
.4	9999	9999	9642	7246	4762	4484	2794	25
.6	9999	9974	8986	7143	4760	4485	2795	25
.8	9999	9514	8349	7003	4758	4485	2795	25
1.0	7608	7601	7598	6830	4755	4486	2795	25
.0	7565	7587	7594	6829	4755	4486	2795	25
.2				1194	4654	4713	4490	2798	25
.4				35	2709	4670	4494	2800	25
.6					1345	4632	4496	2802	25
.8					606	4606	4497	2802	25
1.0					382	4597	4498	2803	25

$\alpha_1 = .95$

.0	9999	A9999	9835	7495	6501	6110	3286	7
.2	9999	9999	9758	7476	6502	6111	3286	7
.4	9999	9999	9506	7414	6503	6112	3287	7
.6	9999	9983	9048	7314	6504	6112	3287	7
.8	9999	9571	8388	7180	6504	6113	3288	7
1.0	7608	7601	7598	7018	6505	6113	3288	7
.0	7565	7587	7594	7017	6505	6113	3288	7
.2			192	3640	6093	6507	6115	3289	7
.4				1194	5224	6508	6117	3290	7
.6				257	4516	6509	6118	3290	7
.8				36	4055	6510	6119	3291	7
1.0				6	3895	6510	6119	3291	7

$\alpha_1 = .99$

.0	9999	A9999	9870	9072	8996	8283	3629	1
.2	9999	9999	9801	9073	8998	8285	3629	1
.4	9999	9999	9575	9074	8999	8286	3630	1
.6	9999	9988	9174	9075	9000	8287	3630	1
.8	9999	9613	8648	9075	9001	8288	3631	1
1.0	7608	7601	8163	9075	9001	8288	3631	1
.0	7565	7587	8161	9075	9001	8288	3631	1
.2	1183	4965	7788	9075	9001	8288	3631	1
.4	35	2815	7469	9075	9001	8288	3631	1
.6		1374	7223	9075	9001	8288	3631	1
.8		613	7069	9075	9001	8288	3631	1
1.0		383	7016	9075	9001	8288	3631	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .00. $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A989	8958	3331	8	3		
.2	9989	9890	8958	3331	8	3		
.4	9989	9891	8958	3331	8	3		
.6	9989	9891	8958	3331	8	3		
.8	9989	9891	8959	3331	8	3		
1.0	9989	9891	8959	3331	8	3		
.0		1	10	61	84	37		
.2		1	10	61	84	37		
.4		1	10	61	84	37		
.6		1	10	61	84	37		
.8		1	10	61	84	37		
1.0		1	10	61	84	37		

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	6	9781	8025	1135	18	
.2	9997	9977	9782	8026	1135	18		
.4	9998	9978	9782	8026	1135	18		
.6	9998	9978	9783	8027	1135	18		
.8	9998	9979	9783	8027	1135	18		
1.0	999A	9979	9783	8027	1135	18		
.0		1	10	94	398	192		
.2		1	10	94	398	192		
.4		1	10	94	398	192		
.6		1	10	94	398	192		
.8		1	10	94	398	192		
1.0		1	10	94	398	192		

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	6	9888	8956	3355	41	
.2	9998	9988	9889	8958	3356	41		
.4	9999	9989	9891	8959	3356	41		
.6	9999	9990	9891	8960	3356	41		
.8	9999	9990	9892	8960	3357	41		
1.0	9999	9990	9892	8960	3357	41		
.0		1	11	105	633	404		
.2		1	11	105	633	404		
.4		1	11	105	633	404		
.6		1	11	105	633	404		
.8		1	11	105	633	404		
1.0		1	11	105	633	404		

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9939	9459	5788	138	
.2	9999	9992	9942	9463	5791	138		
.4	9999	9995	9945	9465	5792	138		
.6	9999	9996	9947	9467	5793	138		
.8	9999	9997	9948	9468	5794	138		
1.0	9999	9997	9948	9468	5794	138		
.0		1	12	121	900	902		
.2		1	12	121	900	902		
.4		1	12	121	900	902		
.6		1	12	121	900	902		
.8		1	12	121	900	902		
1.0		1	12	121	900	902		

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9767	8031	1356	
.2	9999	9996	9971	9776	8038	1356		
.4	9999	9999	9978	9783	8044	1357		
.6	9999	9999	9982	9787	8047	1358		
.8	9999	9999	9984	9789	8049	1359		
1.0	9999	9999	9985	9789	8049	1359		
.0		2	20	196	1624	2626		
.2		2	20	196	1624	2626		
.4		2	20	196	1624	2626		
.6		2	20	196	1624	2626		
.8		2	20	196	1624	2626		
1.0		2	20	196	1624	2626		

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9839	8720	2861	
.2	9999	9998	9978	9853	8732	2865		
.4	9999	9999	9987	9864	8742	2869		
.6	9999	9999	9992	9871	8748	2871		
.8	9999	9999	9994	9874	8752	2873		
1.0	9999	9999	9994	9875	8753	2873		
.0	1	5	50	485	3664	3712		
.2	1	5	50	485	3664	3712		
.4	1	5	50	485	3664	3712		
.6		5	50	485	3664	3712		
.8		5	50	485	3664	3712		
1.0		5	50	485	3664	3712		

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9851	8864	3292	
.2	9999	9999	9979	9867	8878	3297		
.4	9999	9999	9989	9879	8889	3302		
.6	9999	9999	9994	9887	8897	3305		
.8	9999	9999	9996	9891	8901	3306		
1.0	9999	9999	9995	9891	8902	3307		
.0	1	10	99	947	5910	3713		
.2	1	10	99	947	5910	3713		
.4	1	10	99	947	5910	3713		
.6	1	10	99	947	5910	3713		
.8	1	10	99	947	5910	3713		
1.0	1	10	99	947	5910	3713		

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9856	8936	3491	
.2	9999	9999	9980	9873	8951	3497		
.4	9999	9999	9990	9886	8963	3501		
.6	9999	9999	9995	9894	8972	3505		
.8	9999	9999	9996	9899	8977	3507		
1.0	9999	9999	9995	9899	8978	3507		
.0	2	20	198	1804	8058	3700		
.2	2	20	198	1804	8058	3700		
.4	2	20	198	1804	8058	3700		
.6	2	20	198	1804	8058	3700		
.8	2	20	198	1804	8058	3700		
1.0	2	20	198	1804	8058	3700		

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9862	9004	3642	
.2	9999	9999	9981	9879	9020	3648		
.4	9999	9999	9990	9893	9033	3653		
.6	9999	9999	9995	9902	9042	3657		
.8	9999	9999	9997	9907	9047	3659		
1.0	9999	9999	9996	9908	9049	3660		
.0	10	100	951	6290	9140	3697		
.2	10	100	951	6290	9140	3697		
.4	10	100	951	6290	9140	3697		
.6	10	100	951	6290	9140	3697		
.8	10	100	951	6290	9140	3697		
1.0	10	100	951	6290	9140	3697		

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .001 $\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A989	0	8958	3329	1	1	
.2	9989	9890	8958	3329	1	1		
.4	9989	9891	8958	3329	1	1		
.6	9989	9891	8958	3329	1	1		
.8	9989	9891	8958	3329	1	1		
1.0	9989	9891	8958	3329	1	1		
.0			1	6	9	8	4	
.2			1	6	9	8	4	
.4			1	6	9	8	4	
.6			1	6	9	8	4	
.8			1	6	9	8	4	
1.0			1	6	9	8	4	

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	6	9781	8024	1111	4	2
.2	9997	9977	9782	8025	1111	4	2	
.4	9998	9978	9782	8026	1111	4	2	
.6	9998	9978	9783	8026	1111	4	2	
.8	9998	9979	9783	8026	1111	4	2	
1.0	9998	9979	9783	8026	1111	4	2	
.0			1	9	42	44	18	
.2			1	9	42	44	18	
.4			1	9	42	44	18	
.6			1	9	42	44	18	
.8			1	9	42	44	18	
1.0			1	9	42	44	18	

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	6	9888	8956	3331	9	3
.2	9998	9988	9889	8957	3332	9	3	
.4	9999	9989	9891	8959	3332	9	3	
.6	9999	9990	9891	8959	3333	9	3	
.8	9999	9990	9892	8960	3333	9	3	
1.0	9999	9990	9892	8960	3333	9	3	
.0			1	11	67	92	37	
.2			1	11	67	92	37	
.4			1	11	67	92	37	
.6			1	11	67	92	37	
.8			1	11	67	92	37	
1.0			1	11	67	92	37	

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9939	9459	5770	60	7
.2	9999	9992	9942	9463	5772	60	7	
.4	9999	9995	9945	9465	5773	60	7	
.6	9999	9996	9947	9467	5774	60	7	
.8	9999	9997	9948	9468	5775	60	7	
1.0	9999	9997	9948	9468	5775	60	7	
.0			1	12	96	206	75	
.2			1	12	96	206	75	
.4			1	12	96	206	75	
.6			1	12	96	206	75	
.8			1	12	96	206	75	
1.0			1	12	96	206	75	

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9767	8017	1158	16
.2	9999	9996	9971	9776	8024	1159	16	
.4	9999	9999	9978	9782	8029	1160	16	
.6	9999	9999	9982	9787	8033	1161	16	
.8	9999	9999	9984	9789	8035	1161	16	
1.0	9999	9999	9985	9789	8035	1161	16	
.0			2	20	178	714	162	
.2			2	20	178	714	162	
.4			2	20	178	714	162	
.6			2	20	178	714	162	
.8			2	20	178	714	162	
1.0			2	20	178	714	162	

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9839	8699	2638	9
.2	9999	9998	9978	9853	8711	2642	9	
.4	9999	9999	9987	9863	8720	2645	9	
.6	9999	9999	9992	9870	8727	2647	9	
.8	9999	9999	9994	9874	8730	2648	9	
1.0	9999	9999	9994	9874	8730	2649	9	
.0			5	50	456	2047	65	
.2			5	50	456	2047	65	
.4			5	50	456	2047	65	
.6			5	50	456	2047	65	
.8			5	50	456	2047	65	
1.0			5	50	456	2047	65	

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9851	8832	3124	2
.2	9999	9999	9979	9867	8846	3129	2	
.4	9999	9999	9989	9878	8857	3133	2	
.6	9999	9999	9994	9886	8864	3136	2	
.8	9999	9999	9996	9891	8868	3138	2	
1.0	9999	9999	9995	9891	8868	3138	2	
.0			1	10	99	896	3370	7
.2			1	10	99	896	3370	7
.4			1	10	99	896	3370	7
.6			1	10	99	896	3370	7
.8			1	10	99	896	3370	7
1.0			1	10	99	896	3370	7

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9856	8891	3400	1
.2	9999	9999	9980	9872	8906	3406	1	
.4	9999	9999	9990	9885	8918	3410	1	
.6	9999	9999	9995	9893	8926	3414	1	
.8	9999	9999	9996	9898	8930	3416	1	
1.0	9999	9999	9995	9898	8930	3417	1	
.0			2	20	197	1711	4410	1
.2			2	20	197	1711	4410	1
.4			2	20	197	1711	4410	1
.6			2	20	197	1711	4410	1
.8			2	20	197	1711	4410	1
1.0			2	20	197	1711	4410	1

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9859	8956	3637	
.2	9999	9999	9981	9877	8972	3644		
.4	9999	9999	9990	9890	8985	3649		
.6	9999	9999	9995	9899	8993	3653		
.8	9999	9999	9997	9903	8998	3655		
1.0	9999	9999	9996	9904	8999	3656		
.0		1	10	99	947	5948	4059	1
.2		1	10	99	947	5948	4059	1
.4		1	10	99	947	5948	4059	1
.6		1	10	99	947	5948	4059	1
.8		1	10	99	947	5948	4059	1
1.0		1	10	99	947	5948	4059	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .001 $\alpha_2^2 =$ .001 $\alpha_3 =$ 10000.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A989	0	8958	3329			
.2	9989	9890	8958	3329				
.4	9989	9891	8958	3329				
.6	9989	9891	8958	3329				
.8	9989	9891	8958	3329				
1.0	9989	9891	8958	3329				
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	6	9781	8024	1108		
.2	9997	9977	9782	8025	1109			
.4	9998	9978	9782	8025	1109			
.6	9998	9978	9783	8026	1109			
.8	9998	9979	9783	8026	1109			
1.0	9998	9979	9783	8026	1109			
.0				1	4	5	4	2
.2				1	4	5	4	2
.4				1	4	5	4	2
.6				1	4	5	4	2
.8				1	4	5	4	2
1.0				1	4	5	4	2

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	6	9888	8956	3329	1	1
.2	9998	9988	9889	8957	3330	1	1	
.4	9999	9989	9891	8959	3330	1	1	
.6	9999	9990	9891	8959	3330	1	1	
.8	9999	9990	9892	8960	3330	1	1	
1.0	9999	9990	9892	8960	3330	1	1	
.0				1	7	10	9	4
.2				1	7	10	9	4
.4				1	7	10	9	4
.6				1	7	10	9	4
.8				1	7	10	9	4
1.0				1	7	10	9	4

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9939	9459	5768	43	2
.2	9999	9992	9942	9463	5770	43	2	
.4	9999	9995	9945	9465	5771	43	2	
.6	9999	9996	9947	9467	5772	43	2	
.8	9999	9997	9948	9468	5773	43	2	
1.0	9999	9997	9948	9468	5773	43	2	
.0				1	10	22	20	7
.2				1	10	22	20	7
.4				1	10	22	20	7
.6				1	10	22	20	7
.8				1	10	22	20	7
1.0				1	10	22	20	7

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9767	8015	1115	7
.2	9999	9996	9971	9776	8022	1116	7	1
.4	9999	9999	9978	9782	8028	1117	7	1
.6	9999	9999	9982	9787	8031	1117	7	1
.8	9999	9999	9984	9789	8033	1117	7	1
1.0	9999	9999	9985	9789	8033	1117	7	1
.0				2	18	80	77	15
.2				2	18	80	77	15
.4				2	18	80	77	15
.6				2	18	80	77	15
.8				2	18	80	77	15
1.0				2	18	80	77	15

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9839	8696	2543	22
.2	9999	9998	9978	9853	8709	2546	23	
.4	9999	9999	9987	9863	8718	2549	23	
.6	9999	9999	9992	9870	8724	2551	23	
.8	9999	9999	9994	9874	8727	2552	23	
1.0	9999	9999	9994	9874	8728	2552	23	
.0				5	47	264	239	4
.2				5	47	264	239	4
.4				5	47	264	239	4
.6				5	47	264	239	4
.8				5	47	264	239	4
1.0				5	47	264	239	4

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9851	8828	2971	35
.2	9999	9999	9979	9867	8842	2976	35	
.4	9999	9999	9989	9878	8852	2979	35	
.6	9999	9999	9994	9886	8859	2982	35	
.8	9999	9999	9996	9890	8863	2983	35	
1.0	9999	9999	9995	9891	8863	2983	35	
.0				1	10	94	546	357
.2				1	10	94	546	357
.4				1	10	94	546	357
.6				1	10	94	546	357
.8				1	10	94	546	357
1.0				1	10	94	546	357

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9856	8884	3188	36
.2	9999	9999	9980	9872	8897	3194	36	
.4	9999	9999	9990	9885	8910	3198	36	
.6	9999	9999	9995	9893	8917	3201	37	
.8	9999	9999	9996	9897	8921	3202	37	
1.0	9999	9999	9995	9898	8922	3202	37	
.0				2	20	187	1060	337
.2				2	20	187	1060	337
.4				2	20	187	1060	337
.6				2	20	187	1060	337
.8				2	20	187	1060	337
1.0				2	20	187	1060	337

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9859	8927	3465	3
.2	9999	9999	9981	9876	8943	3472	3	
.4	9999	9999	9990	9889	8955	3476	3	
.6	9999	9999	9995	9898	8963	3480	3	
.8	9999	9999	9997	9903	8967	3482	3	
1.0	9999	9999	9996	9903	8968	3483	3	
.0			1	10	99	901	3551	10
.2			1	10	99	901	3551	10
.4			1	10	99	901	3551	10
.6			1	10	99	901	3551	10
.8			1	10	99	901	3551	10
1.0			1	10	99	901	3551	10

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .001

$\alpha_7^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9989	A989	0	8958	3331	8	3
.2	9989	9890		8958	3331	8	3
.4	9989	9891		8958	3331	8	3
.6	9989	9891		8958	3331	8	3
.8	9989	9891		8959	3331	8	3
1.0	9989	9891		8959	3331	8	3
.0			1	10	61	84	37
.2			1	10	61	84	37
.4			1	10	61	84	37
.6			1	9	61	84	37
.8			1	9	61	84	37
1.0			1	9	61	84	37

$\alpha_1 =$ .05

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A997	6	9781	8025	1135	18
.2	9997	9977		9782	8026	1135	18
.4	9998	9978		9782	8026	1135	18
.6	9998	9978		9783	8027	1135	18
.8	9998	9979		9783	8027	1135	18
1.0	9998	9979		9783	8027	1135	18
.0			1	11	94	398	192
.2			1	11	94	398	192
.4			1	10	94	398	192
.6			1	10	94	398	192
.8			1	10	94	398	192
1.0			1	10	94	398	192

$\alpha_1 =$ .10

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	6	9888	8956	3355	41
.2	9998	9988		9889	8958	3356	41
.4	9999	9989		9891	8959	3356	41
.6	9999	9990		9891	8960	3357	41
.8	9999	9990		9892	8960	3357	41
1.0	9999	9990		9892	8960	3357	41
.0			1	11	105	633	404
.2			1	11	105	633	404
.4			1	11	105	633	404
.6			1	11	105	633	404
.8			1	11	105	633	404
1.0			1	11	105	633	404

$\alpha_1 =$ .20

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	8	9939	9459	5788	138
.2	9999	9992		9942	9463	5791	138
.4	9999	9995		9945	9465	5792	138
.6	9999	9996		9947	9467	5793	138
.8	9999	9997		9948	9468	5794	138
1.0	9999	9997		9948	9468	5794	138
.0			2	13	121	900	902
.2			1	13	121	900	902
.4			1	12	121	900	902
.6			1	12	121	900	902
.8			1	12	121	900	902
1.0			1	12	121	900	902

$\alpha_1 =$ .50

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9962	9767	8031	1355
.2	9999	9996		9971	9776	8038	1356
.4	9999	9999		9978	9783	8044	1357
.6	9999	9999		9982	9787	8047	1358
.8	9999	9999		9984	9789	8049	1359
1.0	9999	9999		9985	9789	8049	1359
.0			2	20	196	1624	2626
.2			2	20	196	1624	2626
.4			2	20	196	1624	2626
.6			2	20	196	1624	2626
.8			2	20	196	1624	2626
1.0			2	20	196	1624	2626

$\alpha_1 =$ .80

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9839	8720	2861
.2	9999	9998		9978	9853	8732	2865
.4	9999	9999		9987	9864	8742	2869
.6	9999	9999		9992	9871	8748	2871
.8	9999	9999		9994	9874	8752	2873
1.0	9999	9999		9994	9875	8753	2873
.0		1	5	50	485	3664	3712
.2		1	5	50	485	3664	3712
.4		1	5	50	485	3664	3712
.6			5	50	485	3664	3712
.8			5	50	485	3664	3712
1.0			5	50	485	3664	3712

$\alpha_1 =$ .90

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9851	8864	3292
.2	9999	9999		9979	9867	8878	3297
.4	9999	9999		9989	9879	8889	3302
.6	9999	9999		9994	9887	8897	3305
.8	9999	9999		9996	9891	8901	3306
1.0	9999	9999		9995	9891	8902	3307
.0		1	10	100	947	5910	3713
.2		1	10	99	947	5910	3713
.4		1	10	99	947	5910	3713
.6		1	10	99	947	5910	3713
.8		1	10	99	947	5910	3713
1.0		1	10	99	947	5910	3713

$\alpha_1 =$ .95

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9856	8936	3491
.2	9999	9999		9980	9873	8951	3497
.4	9999	9999		9990	9886	8963	3501
.6	9999	9999		9995	9894	8972	3505
.8	9999	9999		9996	9899	8977	3507
1.0	9999	9999		9995	9899	8978	3507
.0		2	20	198	1804	8058	3700
.2		2	20	198	1804	8058	3700
.4		2	20	198	1804	8058	3700
.6		2	20	198	1804	8058	3700
.8		2	20	198	1804	8058	3700
1.0		2	20	198	1804	8058	3700

$\alpha_1 =$ .99

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9862	9004	3642
.2	9999	9999		9981	9879	9020	3648
.4	9999	9999		9990	9893	9033	3653
.6	9999	9999		9995	9902	9042	3657
.8	9999	9999		9997	9907	9047	3659
1.0	9999	9999		9996	9908	9049	3660
.0		10	99	951	6290	9140	3697
.2		10	99	951	6290	9140	3697
.4		10	99	951	6290	9140	3697
.6		10	99	951	6290	9140	3697
.8		10	99	951	6290	9140	3697
1.0		10	99	951	6290	9140	3697

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .01

$\alpha_7^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9989	A989	0	8958	3329	1	1
.2	9989	9890		8958	3329	1	1
.4	9989	9891		8958	3329	1	1
.6	9989	9891		8958	3329	1	1
.8	9989	9891		8958	3329	1	1
1.0	9989	9891		8958	3329	1	1
.0			1	6	9	8	4
.2			1	6	9	8	4
.4			1	6	9	8	4
.6			1	6	9	8	4
.8			1	6	9	8	4
1.0			1	6	9	8	4

$\alpha_1 =$ .05

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A997	6	9781	8024	1111	4	2
.2	9997	9977		9782	8025	1111	4	2
.4	9998	9978		9782	8026	1111	4	2
.6	9998	9978		9783	8026	1111	4	2
.8	9998	9979		9783	8026	1111	4	2
1.0	9998	9979		9783	8026	1111	4	2
.0			1	9	42	44	18
.2			1	9	42	44	18
.4			1	9	42	44	18
.6			1	9	42	44	18
.8			1	9	42	44	18
1.0			1	9	42	44	18

$\alpha_1 =$ .10

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	6	9888	8956	3331	9	3
.2	9998	9988		9889	8957	3332	9	3
.4	9999	9989		9891	8959	3332	9	3
.6	9999	9990		9891	8959	3333	9	3
.8	9999	9990		9892	8960	3333	9	3
1.0	9999	9990		9892	8960	3333	9	3
.0			1	11	67	92	37
.2			1	11	67	92	37
.4			1	11	67	92	37
.6			1	11	67	92	37
.8			1	11	67	92	37
1.0			1	11	67	92	37

$\alpha_1 =$ .20

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	8	9939	9459	5770	60	7
.2	9999	9992		9942	9463	5772	60	7
.4	9999	9995		9945	9465	5773	60	7
.6	9999	9996		9947	9467	5774	60	7
.8	9999	9997		9948	9468	5775	60	7
1.0	9999	9997		9948	9468	5775	60	7
.0			1	12	96	206	75
.2			1	12	96	206	75
.4			1	12	96	206	75
.6			1	12	96	206	75
.8			1	12	96	206	75
1.0			1	12	96	206	75

$\alpha_1 =$ .50

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9962	9767	8017	1158	16
.2	9999	9996		9971	9776	8024	1159	16
.4	9999	9999		9978	9782	8029	1160	16
.6	9999	9999		9982	9787	8033	1161	16
.8	9999	9999		9984	9789	8035	1161	16
1.0	9999	9999		9985	9789	8035	1161	16
.0			2	20	178	714	162
.2			2	20	178	714	162
.4			2	20	178	714	162
.6			2	20	178	714	162
.8			2	20	178	714	162
1.0			2	20	178	714	162

$\alpha_1 =$ .80

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9839	8699	2638	9
.2	9999	9998		9978	9853	8711	2642	9
.4	9999	9999		9987	9863	8720	2645	9
.6	9999	9999		9992	9870	8727	2647	9
.8	9999	9999		9994	9874	8730	2648	9
1.0	9999	9999		9994	9874	8730	2649	9
.0			1	5	50	456	2047	65
.2			1	5	50	456	2047	65
.4			1	5	50	456	2047	65
.6				5	50	456	2047	65
.8				5	50	456	2047	65
1.0				5	50	456	2047	65

$\alpha_1 =$ .90

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9851	8832	3124	2
.2	9999	9999		9979	9867	8846	3129	2
.4	9999	9999		9989	9878	8857	3133	2
.6	9999	9999		9994	9886	8864	3136	2
.8	9999	9999		9996	9891	8868	3138	2
1.0	9999	9999		9995	9891	8868	3138	2
.0			1	10	99	896	3370	7
.2			1	10	99	896	3370	7
.4			1	10	99	896	3370	7
.6			1	10	99	896	3370	7
.8			1	10	99	896	3370	7
1.0			1	10	99	896	3370	7

$\alpha_1 =$ .95

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9856	8891	3400	1
.2	9999	9999		9980	9872	8906	3406	1
.4	9999	9999		9990	9885	8918	3410	1
.6	9999	9999		9995	9893	8926	3414	1
.8	9999	9999		9996	9898	8930	3416	1
1.0	9999	9999		9995	9898	8930	3417	1
.0			2	20	197	1711	4410	1
.2			2	20	197	1711	4410	1
.4			2	20	197	1711	4410	1
.6			2	20	197	1711	4410	1
.8			2	20	197	1711	4410	1
1.0			2	20	197	1711	4410	1

$\alpha_1 =$ .99

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9859	8956	3637	
.2	9999	9999		9981	9877	8972	3644	
.4	9999	9999		9990	9890	8985	3649	
.6	9999	9999		9995	9899	8993	3653	
.8	9999	9999		9997	9903	8998	3655	
1.0	9999	9999		9996	9904	8999	3656	
.0		1	10	99	947	5948	4059	1
.2		1	10	99	947	5948	4059	1
.4		1	10	99	947	5948	4059	1
.6		1	10	99	947	5948	4059	1
.8		1	10	99	947	5948	4059	1
1.0		1	10	99	947	5948	4059	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .001

$\alpha_7^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9989	A989	0	8958	3329		
.2	9989	9890		8958	3329		
.4	9989	9891		8958	3329		
.6	9989	9891		8958	3329		
.8	9989	9891		8958	3329		
1.0	9989	9891		8958	3329		
.0			1	1	1	1	
.2			1	1	1	1	
.4			1	1	1	1	
.6			1	1	1	1	
.8			1	1	1	1	
1.0			1	1	1	1	

$\alpha_1 =$ .05

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A997	6	9781	8024	1108	
.2	9997	9977		9782	8025	1109	
.4	9998	9978		9782	8025	1109	
.6	9998	9978		9783	8026	1109	
.8	9998	9979		9783	8026	1109	
1.0	9998	9979		9783	8026	1109	
.0			1	4	5	4	2
.2			1	4	5	4	2
.4			1	4	5	4	2
.6			1	4	5	4	2
.8			1	4	5	4	2
1.0			1	4	5	4	2

$\alpha_1 =$ .10

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	6	9888	8956	3329	1	1
.2	9998	9988		9889	8957	3330	1	1
.4	9999	9989		9891	8959	3330	1	1
.6	9999	9990		9891	8959	3330	1	1
.8	9999	9990		9892	8960	3330	1	1
1.0	9999	9990		9892	8960	3330	1	1
.0			1	7	10	9	4
.2			1	7	10	9	4
.4			1	7	10	9	4
.6			1	7	10	9	4
.8			1	7	10	9	4
1.0			1	7	10	9	4

$\alpha_1 =$ .20

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	8	9939	9459	5768	43	2	1
.2	9999	9992		9942	9463	5770	43	2	1
.4	9999	9995		9945	9465	5771	43	2	1
.6	9999	9996		9947	9467	5772	43	2	1
.8	9999	9997		9948	9468	5773	43	2	1
1.0	9999	9997		9948	9468	5773	43	2	1
.0			1	10	22	20	7
.2			1	10	22	20	7
.4			1	10	22	20	7
.6			1	10	22	20	7
.8			1	10	22	20	7
1.0			1	10	22	20	7

$\alpha_1 =$ .50

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9962	9767	8015	1115	7	1
.2	9999	9996		9971	9776	8022	1116	7	1
.4	9999	9999		9978	9782	8028	1117	7	1
.6	9999	9999		9982	9787	8031	1117	7	1
.8	9999	9999		9984	9789	8033	1117	7	1
1.0	9999	9999		9985	9789	8033	1117	7	1
.0			2	18	80	77	15
.2			2	18	80	77	15
.4			2	18	80	77	15
.6			2	18	80	77	15
.8			2	18	80	77	15
1.0			2	18	80	77	15

$\alpha_1 =$ .80

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9839	8696	2543	22
.2	9999	9998		9978	9853	8709	2546	23
.4	9999	9999		9987	9863	8718	2549	23
.6	9999	9999		9992	9870	8724	2551	23
.8	9999	9999		9994	9874	8727	2552	23
1.0	9999	9999		9994	9874	8728	2552	23
.0			1	5	47	264	239	4
.2			1	5	47	264	239	4
.4				5	47	264	239	4
.6				5	47	264	239	4
.8				5	47	264	239	4
1.0				5	47	264	239	4

$\alpha_1 =$ .90

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9851	8828	2971	35
.2	9999	9999		9979	9867	8842	2976	35
.4	9999	9999		9989	9878	8852	2979	35
.6	9999	9999		9994	9886	8859	2982	35
.8	9999	9999		9996	9890	8863	2983	35
1.0	9999	9999		9995	9891	8863	2983	35
.0			1	10	94	546	357
.2			1	10	94	546	357
.4			1	10	94	546	357
.6			1	10	94	546	357
.8			1	10	94	546	357
1.0			1	10	94	546	357

$\alpha_1 =$ .95

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9856	8884	3188	36
.2	9999	9999		9980	9872	8899	3194	36
.4	9999	9999		9990	9885	8910	3198	36
.6	9999	9999		9995	9893	8917	3201	37
.8	9999	9999		9996	9897	8921	3202	37
1.0	9999	9999		9995	9898	8922	3202	37
.0			2	20	187	1060	337
.2			2	20	187	1060	337
.4			2	20	187	1060	337
.6			2	20	187	1060	337
.8			2	20	187	1060	337
1.0			2	20	187	1060	337

$\alpha_1 =$ .99

α_2	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9964	9859	8927	3465	3
.2	9999	9999		9981	9876	8943	3472	3
.4	9999	9999		9990	9889	8955	3476	3
.6	9999	9999		9995	9898	8963	3480	3
.8	9999	9999		9997	9903	8967	3482	3
1.0	9999	9999		9996	9903	8968	3483	3
.0		1	10	99	951	3551	10
.2		1	10	99	951	3551	10
.4		1	10	99	951	3551	10
.6		1	10	99	951	3551	10
.8		1	10	99	951	3551	10
1.0		1	10	99	951	3551	10

α_0 = .000 α_1 = .010 α_c = .001 α_2^2 = .100 α_3 = 100.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A9890	8958	3331	8	3		
.2	9989	9890	8958	3331	8	3		
.4	9989	9891	8958	3331	8	3		
.6	9989	9891	8959	3331	8	3		
.8	9989	9891	8959	3331	8	3		
1.0	9989	9891	8959	3331	8	3		
.0		4	13	62	84	37		
.2		2	11	61	84	37		
.4		1	10	61	84	37		
.6			9	61	84	37		
.8			8	60	84	37		
1.0			8	60	84	37		

α_1 = .05

.0	9996	A9976	9781	8025	1135	18		
.2	9997	9977	9782	8026	1135	18		
.4	9998	9978	9782	8026	1135	18		
.6	9998	9978	9783	8027	1135	18		
.8	9998	9979	9783	8027	1135	18		
1.0	9998	9979	9783	8027	1135	18		
.0	1	4	14	96	398	192		
.2		2	12	95	398	192		
.4		1	11	94	398	192		
.6			10	93	398	192		
.8			9	93	398	192		
1.0			9	93	398	192		

α_1 = .10

.0	9996	A9986	9888	8956	3355	41		
.2	9998	9988	9889	8958	3356	41		
.4	9999	9989	9891	8959	3356	41		
.6	9999	9990	9891	8960	3357	41		
.8	9999	9990	9892	8960	3357	41		
1.0	9999	9990	9892	8960	3357	41		
.0	1	4	14	107	633	404		
.2		2	12	106	633	404		
.4		1	11	105	633	404		
.6		1	10	104	632	404		
.8			10	103	632	404		
1.0			10	103	632	405		

α_1 = .20

.0	9996	A9988	9939	9459	5789	138		
.2	9997	9992	9942	9463	5791	138		
.4	9999	9995	9945	9465	5792	138		
.6	9999	9996	9947	9467	5793	138		
.8	9999	9997	9948	9468	5794	138		
1.0	9999	9997	9948	9468	5794	138		
.0	1	4	15	123	901	902		
.2		2	14	122	900	902		
.4		1	13	121	900	902		
.6		1	12	120	899	902		
.8			11	120	899	902		
1.0			11	120	899	902		

α_1 = .50

.0	9996	A9989	9962	9767	8031	1385		
.2	9999	9996	9971	9776	8038	1386		
.4	9999	9999	9978	9783	8044	1387		
.6	9999	9999	9982	9787	8047	1388		
.8	9999	9999	9984	9789	8049	1389		
1.0	9999	9999	9985	9789	8049	1389		
.0	1	4	22	198	1624	2626		
.2		3	21	197	1624	2626		
.4		2	20	196	1623	2626		
.6		2	20	196	1623	2626		
.8		1	19	195	1623	2626		
1.0		1	19	195	1623	2626		

α_1 = .80

.0	9996	A9989	9964	9839	8720	2861		
.2	9999	9998	9978	9853	8732	2865		
.4	9999	9999	9987	9864	8742	2869		
.6	9999	9999	9992	9871	8748	2871		
.8	9999	9999	9994	9874	8752	2873		
1.0	9999	9999	9994	9875	8753	2873		
.0	1	6	51	485	3664	3712		
.2	1	5	50	485	3664	3712		
.4	1	5	50	485	3664	3712		
.6		5	50	485	3663	3712		
.8		5	50	485	3663	3712		
1.0		5	50	484	3663	3712		

α_1 = .90

.0	9996	A9989	9964	9851	8864	3292		
.2	9999	9999	9979	9867	8878	3297		
.4	9999	9999	9989	9879	8889	3302		
.6	9999	9999	9994	9887	8897	3305		
.8	9999	9999	9996	9891	8901	3306		
1.0	9999	9999	9995	9891	8902	3307		
.0	1	10	100	947	5910	3713		
.2	1	10	100	947	5910	3713		
.4	1	10	99	947	5910	3713		
.6	1	10	99	947	5910	3713		
.8	1	10	99	947	5910	3713		
1.0	1	10	99	947	5910	3713		

α_1 = .95

.0	9996	A9989	9964	9856	8936	3491		
.2	9999	9999	9980	9873	8951	3497		
.4	9999	9999	9990	9886	8963	3501		
.6	9999	9999	9995	9894	8972	3505		
.8	9999	9999	9996	9899	8977	3507		
1.0	9999	9999	9995	9899	8978	3507		
.0	2	20	198	1804	8058	3700		
.2	2	20	198	1804	8058	3700		
.4	2	20	198	1804	8058	3700		
.6	2	20	198	1804	8058	3700		
.8	2	20	198	1804	8058	3700		
1.0	2	20	198	1804	8058	3700		

α_1 = .99

.0	9996	A9989	9964	9862	9004	3642		
.2	9999	9999	9981	9879	9020	3648		
.4	9999	9999	9990	9893	9033	3653		
.6	9999	9999	9995	9902	9042	3657		
.8	9999	9999	9997	9907	9047	3659		
1.0	9999	9999	9996	9908	9049	3660		
.0	10	100	952	6290	9140	3697		
.2	10	100	952	6290	9140	3697		
.4	10	100	951	6290	9140	3697		
.6	10	100	951	6290	9140	3697		
.8	10	100	951	6290	9140	3697		
1.0	10	100	951	6290	9140	3697		

α_0 = .000 α_1 = .010 α_c = .001 α_2^2 = .100 α_3 = 10.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A9890	8958	3329	1	1		
.2	9989	9890	8958	3329	1	1		
.4	9989	9891	8958	3329	1	1		
.6	9989	9891	8958	3329	1	1		
.8	9989	9891	8958	3329	1	1		
1.0	9989	9891	8958	3329	1	1		
.0			1	6	9	8	4	
.2			1	6	9	8	4	
.4			1	6	9	8	4	
.6			1	6	9	8	4	
.8			1	6	9	8	4	
1.0			1	6	9	8	4	

α_1 = .05

.0	9996	A9976	9781	8024	1111	4	2	
.2	9997	9977	9782	8025	1111	4	2	
.4	9998	9978	9782	8026	1111	4	2	
.6	9998	9978	9783	8026	1111	4	2	
.8	9998	9979	9783	8026	1111	4	2	
1.0	9998	9979	9783	8026	1111	4	2	
.0			1	10	42	44	18	
.2			1	10	42	44	18	
.4			1	9	42	44	18	
.6			1	9	42	44	18	
.8			1	9	42	44	18	
1.0			1	9	42	44	18	

α_1 = .10

.0	9996	A9986	9888	8956	3331	9	3	
.2	9998	9988	9889	8957	3332	9	3	
.4	9999	9989	9891	8959	3332	9	3	
.6	9999	9990	9891	8959	3333	9	3	
.8	9999	9990	9892	8960	3333	9	3	
1.0	9999	9990	9892	8960	3333	9	3	
.0			1	11	67	92	37	
.2			1	11	67	92	37	
.4			1	11	67	92	37	
.6			1	10	67	92	37	
.8			1	10	67	92	37	
1.0			1	10	67	92	37	

α_1 = .20

.0	9996	A9988	9939	9459	5770	60	7	
.2	9999	9992	9942	9463	5772	60	7	
.4	9999	9995	9945	9465	5773	60	7	
.6	9999	9996	9947	9467	5774	60	7	
.8	9999	9997	9948	9468	5775	60	7	
1.0	9999	9997	9948	9468	5775	60	7	
.0			2	12	96	206	75	
.2			1	12	96	206	75	
.4			1	12	96	206	75	
.6			1	12	96	206	75	
.8			1	12	95	206	75	
1.0			1	12	95	206	75	

α_1 = .50

.0	9996	A9989	9962	9767	8017	1158	16	
.2	9999	9996	9971	9776	8024	1159	16	
.4	9999	9999	9978	9782	8029	1160	16	
.6	9999	9999	9982	9787	8033	1161	16	
.8	9999	9999	9984	9789	8035	1161	16	
1.0	9999	9999	9985	9789	8035	1161	16	
.0			2	20	178	714	162	
.2			2	20	178	714	162	
.4			2	20	178	714	162	
.6			2	20	178	714	162	
.8			2	20	178	714	162	
1.0			2	20	178	714	162	

α_1 = .80

.0	9996	A9989	9964	9839	8699	2638	9	
.2	9999	9998	9978	9853	8711	2642	9	
.4	9999	9999	9987	9863	8720	2645	9	
.6	9999	9999	9992	9870	8727	2647	9	
.8	9999	9999	9994	9874	8730	2648	9	
1.0	9999	9999	9994	9874	8730	2649	9	
.0			1	5	50	456	2047	65
.2			1	5	50	456	2047	65
.4			1	5	50	456	2047	65
.6				5	50	456	2047	65
.8				5	50	456	2047	65
1.0				5	50	456	2047	65

α_1 = .90

.0	9996	A9989	9964	9851	8832	3124	2	
.2	9999	9999	9979	9867	8846	3129	2	
.4	9999	9999	9989	9878	8857	3133	2	
.6	9999	9999	9994	9886	8864	3136	2	
.8	9999	9999	9996	9891	8868	3138	2	
1.0	9999	9999	9995	9891	8868	3138	2	
.0			1	10	99	896	3370	7
.2			1	10	99	896	3370	7
.4			1	10	99	896	3370	7
.6			1	10	99	896	3370	7
.8			1	10	99	896	3370	7
1.0			1	10	99	896	3370	7

α_1 = .95

.0	9996	A9989	9964	9856	8891	3400	1	
.2	9999	9999	9980	9872	8906	3406	1	
.4	9999	9999	9990	9885	8918	3410	1	
.6	9999	9999	9995	9893	8926	3414	1	
.8	9999	9999	9996	9898	8930	3416	1	
1.0	9999	9999	9995	9898	8930	3417	1	
.0		2	20	197	1711	4410	1	
.2		2	20	197	1711	4410	1	
.4		2	20	197	1711	4410	1	
.6		2	20	197	1711	4410	1	
.8		2	20	197	1711	4410	1	
1.0		2	20	197	1711	4410	1	

α_1 = .99

.0	9996	A9989	9964	9859	8956	3637		
.2	9999	9999	9981	9877	8972	3644		
.4	9999	9999	9990	9890	8985	3649		
.6	9999	9999	9995	9899	8993	3653		
.8	9999	9999	9997	9903	8998	3655		
1.0	9999	9999	9996	9904	8999	3656		
.0	1	10	99	947	5948	4059	1	
.2	1	10	99	947	5948	4059	1	
.4	1	10	99	947	5948	4059	1	
.6	1	10	99	947	5948	4059	1	
.8	1	10	99	947	5948	4059	1	
1.0	1	10	99	947	5948	4059	1	

α_0 = .00 α_1 = .010 α_c = .001 α_2^2 = .100 α_3 = 100.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A9890	8958	3329				
.2	9989	9890	8958	3329				
.4	9989	9891	8958	3329				
.6	9989	9891	8958	3329				
.8	9989	9891	8958	3329				
1.0	9989	9891	8958	3329				
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

α_1 = .05

.0	9996	A9976	9781	8024	1108			
.2	9997	9977	9782	8025	1109			
.4	9998	9978	9782	8025	1109			
.6	9998	9978	9783	8026	1109			
.8	9998	9979	9783	8026	1109			
1.0	9998	9979	9783	8026	1109			
.0				1	4	5	4	2
.2				1	4	5	4	2
.4				1	4	5	4	2
.6				1	4	5	4	2
.8				1	4	5	4	2
1.0				1	4	5	4	2

α_1 = .10

.0	9996	A9986	9888	8956	3329	1	1	
.2	9998	9988	9889	8957	3330	1	1	
.4	9999	9989	9891	8959	3330	1	1	
.6	9999	9990	9891	8959	3330	1	1	
.8	9999	9990	9892	8960	3330	1	1	
1.0	9999	9990	9892	8960	3330	1	1	
.0				1	7	10	9	4
.2				1	7	10	9	4
.4				1	7	10	9	4
.6				1	7	10	9	4
.8				1	7	10	9	4
1.0				1	7	10	9	4

α_1 = .20

.0	9996	A9988	9939	9459	5768	43	2	1
.2	9999	9992	9942	9463	5770	43	2	1
.4	9999	9995	9945	9465	5771	43	2	1
.6	9999	9996	9947	9467	5772	43	2	1
.8	9999	9997	9948	9468	5773	43	2	1
1.0	9999	9997	9948	9468	5773	43	2	1
.0				1	10	22	20	7
.2				1	10	22	20	7
.4				1	10	22	20	7
.6				1	10	22	20	7
.8				1	10	22	20	7
1.0				1	10	22	20	7

α_1 = .50

.0	9996	A9989	9962	9767	8015	1115	7	1
.2	9999	9996	9971	9776	8022	1116	7	1
.4	9999	9999	9978	9782	8028	1117	7	1
.6	9999	9999	9982	9787	8031	1117	7	1
.8	9999	9999	9984	9789	8033	1117	7	1
1.0	9999	9999	9985	9789	8033	1117	7	1
.0				2	18	80	77	15
.2				2	18	80	77	15
.4				2	18	80	77	15
.6				2	18	80	77	15
.8				2	18	80	77	15
1.0				2	18	80	77	15

α_1 = .80

.0	9996	A9989	9964	9839	8696	2543	22	
.2	9999	9998	9978	9853	8709	2546	23	
.4	9999	9999	9987	9863	8718	2549	23	
.6	9999	9999	9992	9870	8724	2551	23	
.8	9999	9999	9994	9874	8727	2552	23	
1.0	9999	9999	9994	9874	8728	2552	23	
.0			1	5	47	264	239	4
.2			1	5	47	264	239	4
.4			1	5	47	264	239	4
.6				5	47	264	239	4
.8				5	47	264	239	4
1.0				5	47	264	239	4

α_1 = .90

.0	9996	A9989	9964	9851	8828	2971	35	
.2	9999	9999	9979	9867	8842	2976	35	
.4	9999	9999	9989	9878	8852	2979	35	
.6	9999	9999	9994	9886	8859	2982	35	
.8	9999	9999	9996	9890	8863	2983	35	
1.0	9999	9999	9995	9891	8863	2983	35	
.0			1	10	94	546	357	
.2			1	10	94	546	357	
.4			1	10	94	546	357	
.6			1	10	94	546	357	
.8			1	10	94	546	357	
1.0			1	10	94	546	357	

α_1 = .95

.0	9996	A9989	9964	9856	8884	3188	36	
.2	9999	9999	9980	9872	8899	3194	36	
.4	9999	9999	9990	9885	8910	3198	36	
.6	9999	9999	9995	9893	8917	3201	37	
.8	9999	9999	9996	9897	8921	3202	37	
1.0	9999	9999	9995	9898	8922	3202	37	
.0			2	20	187	1060	337	
.2			2	20	187	1060	337	
.4			2	20	187	1060	337	
.6			2	20	187	1060	337	
.8			2	20	187	1060	337	
1.0			2	20	187	1060	337	

α_1 = .99

.0	9996	A9989	9964	9859	8927	3465	3	
.2	9999	9999	9981	9876	8943	3472	3	
.4	9999	9999	9990	9889	8955	3476	3	
.6	9999	9999	9995	9898	8963	3480	3	
.8	9999	9999	9997	9903	8967	3482	3	
1.0	9999	9999	9996	9903	8968	3483	3	
.0		1	10	99	901	3551	10	
.2		1	10	99	901	3551	10	
.4		1	10	99	901	3551	10	
.6		1	10	99	901	3551	10	
.8		1	10	99	901	3551	10	
1.0		1	10	99	901	3551	10	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_2 =$ .001

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

$\rho\tau$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9890	8958	3332	8	3		
.2	9989	9890	8958	3332	8	3		
.4	9989	9891	8959	3332	8	3		
.6	9989	9891	8959	3332	8	3		
.8	9989	9891	8959	3332	8	3		
1.0	9989	9891	8959	3332	8	3		
.0	4	11	33	72	84	37		
.2		1	18	66	84	37		
.4			9	61	84	37		
.6			4	58	84	37		
.8			1	55	84	37		
1.0			1	55	84	37		

$\alpha_1 =$ .05

.0	9996	A9976	9781	8026	1136	18		
.2	9997	9977	9782	8026	1136	18		
.4	9998	9978	9782	8027	1136	18		
.6	9998	9978	9783	8027	1136	18		
.8	9998	9979	9783	8027	1136	18		
1.0	9998	9979	9783	8027	1136	18		
.0	4	11	35	119	399	191		
.2		1	20	105	398	192		
.4			10	95	397	192		
.6			4	87	396	192		
.8			2	82	396	192		
1.0			1	81	396	192		

$\alpha_1 =$ .10

.0	9996	A9986	9888	8957	3356	40		
.2	9998	9988	9889	8958	3357	40		
.4	9999	9989	9891	8959	3357	40		
.6	9999	9990	9892	8960	3357	40		
.8	9999	9990	9892	8961	3358	40		
1.0	9999	9990	9892	8961	3358	41		
.0	4	11	35	131	639	403		
.2		1	20	117	635	404		
.4			11	105	631	404		
.6			5	97	629	405		
.8			2	93	627	405		
1.0			1	91	627	405		

$\alpha_1 =$ .20

.0	9996	A9988	9939	9460	5789	138		
.2	9999	9992	9942	9463	5791	138		
.4	9999	9995	9945	9465	5793	138		
.6	9999	9996	9947	9467	5794	138		
.8	9999	9997	9948	9468	5794	138		
1.0	9999	9997	9948	9468	5794	138		
.0	4	11	35	146	911	900		
.2		2	22	132	904	901		
.4			12	122	898	901		
.6			7	114	894	902		
.8			4	110	892	902		
1.0			3	108	891	903		

$\alpha_1 =$ .50

.0	9996	A9989	9962	9767	8031	1355		
.2	9999	9996	9971	9776	8038	1356		
.4	9999	9999	9978	9783	8044	1357		
.6	9999	9999	9982	9787	8047	1358		
.8	9999	9999	9984	9789	8049	1358		
1.0	9999	9999	9985	9789	8050	1359		
.0	4	11	36	212	1632	2624		
.2		4	27	203	1626	2625		
.4		1	21	196	1622	2626		
.6			16	192	1618	2627		
.8			13	189	1617	2627		
1.0			12	188	1616	2627		

$\alpha_1 =$ .80

.0	9996	A9989	9964	9839	8720	2861		
.2	9999	9998	9978	9853	8732	2865		
.4	9999	9999	9987	9864	8742	2869		
.6	9999	9999	9992	9871	8748	2871		
.8	9999	9999	9994	9874	8752	2872		
1.0	9999	9999	9994	9875	8753	2873		
.0	4	11	56	401	3665	3712		
.2	1	8	53	487	3663	3712		
.4		5	50	485	3662	3712		
.6		3	48	483	3661	3712		
.8		2	47	482	3660	3712		
1.0		2	47	481	3660	3712		

$\alpha_1 =$ .90

.0	9996	A9989	9964	9851	8864	3292		
.2	9999	9999	9979	9867	8878	3297		
.4	9999	9999	9989	9879	8889	3302		
.6	9999	9999	9994	9887	8897	3305		
.8	9999	9999	9996	9891	8901	3306		
1.0	9999	9999	9995	9891	8902	3307		
.0	4	13	103	959	5910	3713		
.2	2	12	101	948	5910	3713		
.4	1	10	100	947	5909	3713		
.6		9	99	946	5909	3713		
.8		9	98	945	5909	3713		
1.0		8	98	945	5909	3713		

$\alpha_1 =$ .95

.0	9996	A9989	9964	9856	8936	3491		
.2	9999	9999	9980	9873	8951	3497		
.4	9999	9999	9990	9886	8963	3501		
.6	9999	9999	9995	9894	8972	3505		
.8	9999	9999	9996	9898	8977	3507		
1.0	9999	9999	9995	9899	8978	3507		
.0	4	22	200	1805	8057	3700		
.2	3	21	199	1804	8057	3700		
.4	2	20	198	1804	8057	3700		
.6	2	20	197	1803	8057	3700		
.8	1	19	197	1803	8057	3700		
1.0	1	19	197	1803	8057	3700		

$\alpha_1 =$ .99

.0	9996	A9989	9964	9862	9004	3642		
.2	9999	9999	9981	9879	9020	3648		
.4	9999	9999	9990	9893	9033	3653		
.6	9999	9999	9995	9902	9042	3657		
.8	9999	9999	9997	9907	9047	3659		
1.0	9999	9999	9996	9908	9049	3660		
.0	4	100	952	6290	9140	3697		
.2	1	100	952	6290	9140	3697		
.4	1	100	951	6290	9140	3697		
.6	1	99	951	6290	9140	3697		
.8	1	99	951	6290	9140	3697		
1.0	1	99	951	6290	9140	3697		

.000 .010 .001

1.000 1.0000

.01

.0	9989	A9890	8958	3329	1	1		
.2	9989	9890	8958	3329	1	1		
.4	9989	9891	8958	3329	1	1		
.6	9989	9891	8958	3329	1	1		
.8	9989	9891	8959	3329	1	1		
1.0	9989	9891	8959	3329	1	1		
.0		1	3	7	9	8	4	
.2			2	7	9	8	4	
.4			1	6	9	8	4	
.6				6	9	8	4	
.8				6	9	8	4	
1.0				5	9	8	4	

$\alpha_1 =$ .05

.0	9996	A9976	9781	8024	1111	4	2	
.2	9997	9977	9782	8025	1111	4	2	
.4	9998	9978	9782	8026	1111	4	2	
.6	9998	9978	9783	8026	1111	4	2	
.8	9998	9979	9783	8026	1111	4	2	
1.0	9998	9979	9783	8026	1111	4	2	
.0		1	4	12	43	44	18	
.2			2	11	42	44	18	
.4			1	10	42	44	18	
.6				9	42	44	18	
.8				8	42	44	18	
1.0				8	42	44	18	

$\alpha_1 =$ .10

.0	9996	A9986	9888	8956	3332	9	3	
.2	9998	9988	9889	8957	3332	9	3	
.4	9999	9989	9891	8959	3333	9	3	
.6	9999	9990	9891	8959	3333	9	3	
.8	9999	9990	9892	8960	3333	9	3	
1.0	9999	9990	9892	8960	3333	9	3	
.0		1	4	13	68	92	37	
.2			2	12	67	92	37	
.4			1	11	67	92	37	
.6				10	67	92	37	
.8				9	67	92	37	
1.0				9	66	92	37	

$\alpha_1 =$ .20

.0	9996	A9988	9939	9459	5770	60	7	
.2	9999	9992	9942	9463	5772	60	7	
.4	9999	9995	9945	9465	5773	60	7	
.6	9999	9996	9947	9467	5774	60	7	
.8	9999	9997	9948	9468	5775	60	7	
1.0	9999	9997	9948	9468	5775	60	7	
.0		1	4	15	97	206	75	
.2			2	13	96	206	75	
.4			1	12	96	206	75	
.6			1	11	95	206	75	
.8				11	95	206	75	
1.0				11	95	206	75	

$\alpha_1 =$ .50

.0	9996	A9989	9962	9767	8017	1158	16	
.2	9999	9996	9971	9776	6024	1160	16	
.4	9999	9999	9978	9782	8029	1160	16	
.6	9999	9999	9982	9787	8033	1161	16	
.8	9999	9999	9984	9789	8035	1161	16	
1.0	9999	9999	9985	9789	8035	1161	16	
.0		1	4	21	179	714	162	
.2			3	21	178	714	162	
.4			2	20	178	714	162	
.6			2	19	177	713	162	
.8			1	19	177	713	162	
1.0			1	19	177	713	162	

$\alpha_1 =$ .80

.0	9996	A9989	9964	9839	8699	2638	9	
.2	9999	9998	9978	9853	8711	2642	9	
.4	9999	9999	9987	9863	8720	2645	9	
.6	9999	9999	9992	9870	8727	2647	9	
.8	9999	9999	9994	9874	8730	2648	9	
1.0	9999	9999	9994	9874	8730	2649	9	
.0		1	6	50	457	2047	65	
.2		1	5	50	456	2047	65	
.4		1	5	50	456	2047	65	
.6			5	49	456	2047	65	
.8			5	49	456	2047	65	
1.0			5	49	456	2047	65	

$\alpha_1 =$ .90

.0	9996	A9989	9964	9851	8832	3124	2	
.2	9999	9999	9979	9867	8846	3129	2	
.4	9999	9999	9989	9878	8857	3133	2	
.6	9999	9999	9994	9886	8864	3136	2	
.8	9999	9999	9996	9891	8868	3138	2	
1.0	9999	9999	9995	9891	8868	3138	2	
.0		1	10	99	896	3370	7	
.2		1	10	99	896	3370	7	
.4		1	10	99	896	3370	7	
.6		1	10	99	896	3370	7	
.8		1	10	99	896	3370	7	
1.0		1	10	99	896	3370	7	

$\alpha_1 =$ .95

.0	9996	A9989	9964	9856	8891	3400	1	
.2	9999	9999	9980	9872	8906	3406	1	
.4	9999	9999	9990	9885	8918	3410	1	
.6	9999	9999	9995	9893	8926	3414	1	
.8	9999	9999	9996	9898	8930	3416	1	
1.0	9999	9999	9995	9898	8930	3417	1	
.0		2	20	197	1712	4410	1	
.2		2	20	197	1711	4410	1	
.4		2	20	197	1711	4410	1	
.6		2	20	197	1711	4410	1	
.8		2	20	197	1711	4410	1	
1.0		2	20	197	1711	4410	1	

$\alpha_1 =$ .99

.0	9996	A9989	9964	9859	8956	3637		
.2	9999	9999	9981	9877	8972	3644		
.4	9999	9999	9990	9890	8985	3649		
.6	9999	9999	9995	9899	8993	3653		
.8	9999	9999	9997	9903	8998	3655		
1.0	9999	9999	9996	9904	8999	3656		
.0	1	10	99	947	5948	4059	1	
.2	1	10	99	947	5948	4059	1	
.4	1	10	99	947	5948	4059	1	
.6	1	10	99	947	5948	4059	1	
.8	1	10	99	947	5948	4059	1	
1.0	1	10	99	947	5948	4059	1	

.000 .010 .001

1.000 10.0000

.01

.0	9989	A9890	8958	3329				
.2	9989	9890	8958	3329				
.4	9989	9891	8958	3329				
.6	9989	9891	8958	3329				
.8	9989	9891	8958	3329				
1.0	9989	9891	8958	3329				
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\alpha_1 =$ .05

.0	9996	A9976	9781	8024	1108			
.2	9997	9977	9782	8025	1109			
.4	9998	9978	9782	8025	1109			
.6	9998	9978	9783	8026	1109			
.8	9998	9979	9783	8026	1109			
1.0	9998	9979	9783	8026	1109			
.0					1	4	5	4 2
.2					1	4	5	4 2
.4					1	4	5	4 2
.6					1	4	5	4 2
.8					1	4	5	4 2
1.0					1	4	5	4 2

$\alpha_1 =$ .10

.0	9996	A9986	9888	8956	3329	1	1	
.2	9998	9988	9889	8957	3330	1	1	
.4	9999	9989	9891	8959	3330	1	1	
.6	9999	9990	9891	8959	3330	1	1	
.8	9999	9990	9892	8960	3330	1	1	
1.0	9999	9990	9892	8960	3330	1	1	
.0					1	7	10	9 4
.2					1	7	10	9 4
.4					1	7	10	9 4
.6					1	7	10	9 4
.8					1	7	10	9 4
1.0					1	7	10	9 4

$\alpha_1 =$ .20

.0	9996	A9988	9939	9459	5768	43	2	1
.2	9999	9992	9942	9463	5770	43	2	1
.4	9999	9995	9945	9465	5771	43	2	1
.6	9999	9996	9947	9467	5772	43	2	1
.8	9999	9997	9948	9468	5773	43	2	1
1.0	9999	9997	9948	9468	5773	43	2	1
.0					1	10	22	20 7
.2					1	10	22	20 7
.4					1	10	22	20 7
.6					1	10	22	20 7
.8					1	10	22	20 7
1.0					1	10	22	20 7

$\alpha_1 =$ .50

.0	9996	A9989	9962	9767	8015	1115	7	1
.2	9999	9996	9971	9776	8022	1116	7	1
.4	9999	9999	9978	9782	8028	1117	7	1
.6	9999	9999	9982	9787	8031	1117	7	1
.8	9999	9999	9984	9789	8033	1117	7	1
1.0	9999	9999	9985	9789	8033	1117	7	1
.0					2	18	80	77 15
.2					2	18	80	77 15
.4					2	18	80	77 15
.6					2	18	80	77 15
.8					2	18	80	77 15
1.0					2	18	80	77 15

$\alpha_1 =$ .80

.0	9996	A9989	9964	9839	8696	2543	22	
.2	9999	9998	9978	9853	8709	2546	23	
.4	9999	9999	9987	9863	8718	2549	23	
.6	9999	9999	9992	9870	8724	2551	23	
.8	9999	9999	9994	9874	8727	2552	23	
1.0	9999	9999	9994	9874	8728	2552	23	
.0				1	5	47	264	239 4
.2				1	5	47	264	239 4
.4				1	5	47	264	239 4
.6					5	47	264	239 4
.8					5	47	264	239 4
1.0					5	47	264	239 4

$\alpha_1 =$ .90

.0	9996	A9989	9964	9851	8828	2971	35	
.2	9999	9999	9979	9867	8842	2976	35	
.4	9999	9999	9989	9878	8852	2979	35	
.6	9999	9999	9994	9886	8859	2982	35	
.8	9999	9999	9996	9890	8863	2983	35	
1.0	9999	9999	9995	9891	8863	2983	35	
.0				1	10	94	546	357
.2				1	10	94	546	357
.4				1	10	94	546	357
.6				1	10	94	546	357
.8				1	10	94	546	357
1.0				1	10	94	546	357

$\alpha_1 =$ .95

.0	9996	A9989	9964	9856	8884	3188	36	
.2	9999	9999	9980	9872	8899	3194	36	
.4	9999	9999	9990	9885	8910	3198	36	
.6	9999	9999	9995	9893	8917	3201	37	
.8	9999	9999	9996	9897	8921	3202	37	
1.0	9999	9999	9995	9898	8922	3202	37	
.0				2	20	187	1060	337
.2				2	20	187	1060	337
.4				2	20	187	1060	337
.6				2	20	187	1060	337
.8				2	20	187	1060	337
1.0				2	20	187	1060	337

$\alpha_1 =$ .99

.0	9996	A9989	9964	9859	8927	3465	3	
.2	9999	9999	9981	9876	8943	3472	3	
.4	9999	9999	9990	9889	8955	3476	3	
.6	9999	9999	9995	9898	8963	3480	3	
.8	9999	9999	9997	9903	8967	3482	3	
1.0	9999	9999	9996	9903	8968	3483	3	
.0			1	10	99	901	3551	10
.2			1	10	99	901	3551	10
.4			1	10	99	901	3551	10
.6			1	10	99	901	3551	10
.8			1	10	99	901	3551	10
1.0			1	10	99	901	3551	10

α_0 = .000 α_1 = .010 α_c = .001 α_2^2 = 10.000 α_3 = .0100

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9890	8959	3339	7	3		
.2	9989	9890	8959	3339	7	3		
.4	9989	9891	8959	3339	7	3		
.6	9989	9891	8959	3339	7	3		
.8	9989	9891	8959	3339	7	3		
1.0	9989	9891	8959	3339	7	3		
.0	11	35	104	176	80	36		
.2			10	113	81	36		
.4				61	82	37		
.6				28	83	37		
.8				11	83	37		
1.0				7	83	37		

α_1 = .05

.0	9996	A9976	9781	8028	1141	18		
.2	9997	9977	9782	8029	1141	18		
.4	9998	9978	9783	8029	1141	18		
.6	9998	9978	9783	8030	1141	18		
.8	9998	9979	9783	8030	1141	18		
1.0	9998	9979	9783	8030	1141	18		
.0	11	36	110	300	416	186		
.2			12	173	402	189		
.4				88	390	191		
.6				40	380	193		
.8				17	373	194		
1.0				10	371	194		

α_1 = .10

.0	9996	A9986	9888	8958	3363	39		
.2	9998	9988	9889	8960	3364	39		
.4	9999	9989	9891	8961	3365	39		
.6	9999	9990	9892	8962	3365	39		
.8	9999	9990	9892	8962	3365	39		
1.0	9999	9990	9892	8962	3365	39		
.0	11	36	111	323	703	393		
.2			14	189	658	398		
.4				100	621	403		
.6				47	594	406		
.8				22	576	408		
1.0				14	571	409		

α_1 = .20

.0	9993	A9988	9939	9460	5795	136		
.2	9997	9992	9942	9464	5797	136		
.4	9999	9994	9945	9466	5798	136		
.6	9999	9996	9947	9468	5800	136		
.8	9999	9997	9948	9469	5800	136		
1.0	9999	9997	9948	9469	5800	136		
.0	11	36	111	335	1011	880		
.2			18	209	941	890		
.4			1	119	885	899		
.6				64	845	905		
.8				35	820	908		
1.0				26	812	909		

α_1 = .50

.0	9996	A9989	9962	9768	8033	1354		
.2	9999	9996	9971	9776	8040	1355		
.4	9999	9999	9978	9783	8046	1356		
.6	9999	9999	9982	9787	8049	1357		
.8	9999	9999	9984	9790	8051	1357		
1.0	9999	9999	9985	9790	8052	1357		
.0	11	36	112	350	1707	2605		
.2			40	265	1649	2616		
.4			10	199	1605	2625		
.6			2	153	1572	2631		
.8				125	1553	2635		
1.0				116	1547	2636		

α_1 = .80

.0	9996	A9989	9964	9839	8720	2861		
.2	9999	9998	9978	9853	8733	2865		
.4	9999	9999	9987	9864	8742	2869		
.6	9999	9999	9992	9871	8749	2871		
.8	9999	9999	9994	9875	8752	2872		
1.0	9999	9999	9994	9875	8753	2873		
.0	11	36	112	544	3679	3711		
.2		9	77	510	3661	3714		
.4		1	51	484	3647	3716		
.6			33	466	3636	3718		
.8			23	454	3630	3719		
1.0			20	451	3628	3719		

α_1 = .90

.0	9996	A9989	9964	9851	8864	3292		
.2	9999	9999	9979	9867	8878	3297		
.4	9999	9999	9989	9879	8889	3302		
.6	9999	9999	9994	9887	8897	3305		
.8	9999	9999	9996	9891	8901	3306		
1.0	9999	9999	9995	9891	8902	3307		
.0	11	36	132	974	5909	3713		
.2	1	19	114	958	5904	3714		
.4		9	100	945	5899	3714		
.6		4	91	936	5896	3715		
.8		1	85	931	5895	3715		
1.0		1	83	929	5894	3715		

α_1 = .95

.0	9996	A9989	9964	9856	8936	3491		
.2	9999	9999	9980	9873	8951	3497		
.4	9999	9999	9990	9886	8963	3501		
.6	9999	9999	9995	9894	8972	3505		
.8	9999	9999	9996	9899	8977	3507		
1.0	9999	9999	9995	9899	8978	3507		
.0	11	36	214	1815	8055	3700		
.2	4	27	205	1808	8054	3700		
.4	1	21	198	1802	8054	3701		
.6		16	193	1798	8053	3701		
.8		13	191	1795	8053	3701		
1.0		12	190	1795	8053	3701		

α_1 = .99

.0	9996	A9989	9964	9862	9004	3642		
.2	9999	9999	9981	9879	9020	3648		
.4	9999	9999	9990	9893	9033	3653		
.6	9999	9999	9995	9902	9042	3657		
.8	9999	9999	9997	9907	9047	3659		
1.0	9999	9999	9996	9908	9049	3660		
.0	13	103	954	6290	9140	3697		
.2	12	101	952	6289	9140	3697		
.4	10	100	951	6289	9140	3697		
.6	9	99	950	6288	9140	3697		
.8	9	98	950	6288	9140	3697		
1.0	8	98	950	6288	9140	3697		

.000 .010 .001 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9890	8958	3330	1	1		
.2	9989	9890	8958	3330	1	1		
.4	9989	9891	8958	3330	1	1		
.6	9989	9891	8959	3330	1	1		
.8	9989	9891	8959	3330	1	1		
1.0	9989	9891	8959	3330	1	1		
.0	1	4	10	18	9	8	4	
.2			1	12	9	8	4	
.4				6	9	8	4	
.6				3	9	8	4	
.8				1	9	8	4	
1.0				1	9	8	4	

.05

.0	9996	A9976	9781	8025	1112	4	2	
.2	9997	9977	9782	8025	1112	4	2	
.4	9998	9978	9782	8026	1112	4	2	
.6	9998	9978	9783	8026	1112	4	2	
.8	9998	9979	9783	8026	1112	4	2	
1.0	9998	9979	9783	8026	1112	4	2	
.0	1	4	11	31	46	43	18	
.2			1	18	44	43	18	
.4				9	42	44	18	
.6				4	41	44	18	
.8				2	40	44	18	
1.0				1	40	44	18	

.10

.0	9996	A9986	9888	8956	3332	9	3	
.2	9998	9988	9889	8958	3333	9	3	
.4	9999	9989	9891	8959	3333	9	3	
.6	9999	9990	9891	8960	3334	9	3	
.8	9999	9990	9892	8960	3334	9	3	
1.0	9999	9990	9892	8960	3334	9	3	
.0	1	4	11	33	77	92	37	
.2			1	19	72	92	37	
.4				10	67	92	37	
.6				5	64	92	37	
.8				2	62	92	37	
1.0				1	61	92	37	

.20

.0	9993	A9988	9939	9459	5771	60	7	
.2	9997	9992	9942	9463	5773	60	7	
.4	9999	9994	9945	9465	5774	60	7	
.6	9999	9996	9947	9467	5775	60	7	
.8	9999	9997	9948	9468	5776	60	7	
1.0	9999	9997	9948	9468	5776	60	7	
.0	1	4	11	34	111	205	74	
.2			2	21	103	205	75	
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.6				7	91	206	75	
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1.0				3	87	206	75	

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.0	9996	A9989	9962	9767	8017	1159	16	
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.4	9999	9999	9978	9783	8029	1161	16	
.6	9999	9999	9982	9787	8033	1161	16	
.8	9999	9999	9984	9789	8035	1161	16	
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.0	1	4	11	36	191	713	162	
.2			4	27	184	713	162	
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.6				16	174	712	162	
.8				13	172	712	163	
1.0				12	171	712	163	

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.0	9996	A9989	9964	9839	8699	2638	9	
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.4	9999	9999	9987	9863	8720	2645	9	
.6	9999	9999	9992	9870	8727	2647	9	
.8	9999	9999	9994	9874	8730	2648	9	
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.2		1	8	53	458	2046	66	
.4			5	50	456	2046	66	
.6			3	48	454	2046	66	
.8			2	47	453	2046	66	
1.0			2	46	453	2046	66	

.90

.0	9996	A9989	9964	9851	8832	3124	2	
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.4	9999	9999	9989	9878	8857	3133	2	
.6	9999	9999	9994	9886	8864	3136	2	
.8	9999	9999	9996	9891	8868	3138	2	
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.2		2	12	100	897	3369	7	
.4		1	10	99	896	3369	7	
.6			9	98	895	3369	7	
.8			9	98	895	3369	7	
1.0			8	97	895	3369	7	

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.0	9996	A9989	9964	9856	8891	3400	1	
.2	9999	9999	9980	9872	8907	3406	1	
.4	9999	9999	9990	9885	8918	3410	1	
.6	9999	9999	9995	9893	8926	3414	1	
.8	9999	9999	9996	9898	8930	3416	1	
1.0	9999	9999	9995	9898	8930	3417	1	
.0	1	4	22	199	1712	4410	1	
.2		3	21	198	1712	4410	1	
.4		2	20	197	1711	4410	1	
.6		2	20	197	1711	4410	1	
.8		1	19	196	1711	4410	1	
1.0		1	19	196	1711	4410	1	

.99

.0	9996	A9989	9964	9859	8956	3637		
.2	9999	9999	9981	9877	8972	3644		
.4	9999	9999	9990	9890	8985	3649		
.6	9999	9999	9995	9899	8993	3653		
.8	9999	9999	9997	9903	8998	3655		
1.0	9999	9999	9996	9904	8999	3656		
.0	1	10	100	948	5948	4059	1	
.2	1	10	100	948	5948	4059	1	
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.6	1	10	99	947	5948	4059	1	
.8	1	10	99	947	5948	4059	1	
1.0	1	10	99	947	5948	4059	1	

.000 .010 .001 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9890	8958	3329				
.2	9989	9890	8958	3329				
.4	9989	9891	8958	3329				
.6	9989	9891	8958	3329				
.8	9989	9891	8958	3329				
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.0			1	2	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6					1	1	1	
.8					1	1	1	
1.0					1	1	1	

.05

.0	9996	A9976	9781	8024	1109			
.2	9997	9977	9782	8025	1109			
.4	9998	9978	9782	8025	1109			
.6	9998	9978	9783	8026	1109			
.8	9998	9979	9783	8026	1109			
1.0	9998	9979	9783	8026	1109			
.0			1	3	5	5	4	2
.2				2	4	5	4	2
.4				1	4	5	4	2
.6					4	5	4	2
.8					4	5	4	2
1.0					4	5	4	2

.10

.0	9996	A9986	9888	8956	3329	1	1	
.2	9998	9988	9889	8957	3330	1	1	
.4	9999	9989	9891	8959	3330	1	1	
.6	9999	9990	9891	8959	3330	1	1	
.8	9999	9990	9892	8960	3331	1	1	
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.0			1	3	8	10	9	4
.2				2	7	10	9	4
.4				1	7	10	9	4
.6					6	10	9	4
.8					6	10	9	4
1.0					6	10	9	4

.20

.0	9993	A9988	9939	9459	5768	43	2	1
.2	9997	9992	9942	9463	5770	43	2	1
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.6	9999	9996	9947	9467	5773	43	2	1
.8	9999	9997	9948	9468	5773	43	2	1
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.0			1	3	11	22	20	7
.2				2	10	22	20	7
.4				1	10	22	20	7
.6				1	9	22	20	7
.8					9	22	20	7
1.0					9	22	20	7

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.0	9996	A9989	9962	9767	8015	1115	7	1
.2	9999	9996	9971	9776	8022	1116	7	1
.4	9999	9999	9978	9782	8028	1117	7	1
.6	9999	9999	9982	9787	8031	1117	7	1
.8	9999	9999	9984	9789	8033	1117	7	1
1.0	9999	9999	9985	9789	8033	1117	7	1
.0			1	4	19	80	77	15
.2				3	19	80	77	15
.4				2	18	80	77	15
.6				2	18	80	77	15
.8				1	17	80	77	15
1.0				1	17	80	77	15

.80

.0	9996	A9989	9964	9839	8696	2543	22	
.2	9999	9998	9978	9853	8709	2546	23	
.4	9999	9999	9987	9863	8718	2549	23	
.6	9999	9999	9992	9870	8724	2551	23	
.8	9999	9999	9994	9874	8727	2552	23	
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.0			1	6	47	265	239	4
.2			1	5	47	264	239	4
.4			1	5	47	264	239	4
.6				5	46	264	239	4
.8				5	46	264	239	4
1.0				5	46	264	239	4

.90

.0	9996	A9989	9964	9851	8828	2971	35	
.2	9999	9999	9979	9867	8842	2976	35	
.4	9999	9999	9989	9878	8852	2979	35	
.6	9999	9999	9994	9886	8859	2982	35	
.8	9999	9999	9996	9890	8863	2983	35	
1.0	9999	9999	9995	9891	8863	2983	35	
.0			1	10	94	546	357	
.2			1	10	94	546	357	
.4			1	10	94	546	357	
.6			1	10	94	546	357	
.8			1	10	94	546	357	
1.0			1	10	94	546	357	

.95

.0	9996	A9989	9964	9856	8884	3188	36	
.2	9999	9999	9980	9872	8899	3194	36	
.4	9999	9999	9990	9885	8910	3198	36	
.6	9999	9999	9995	9893	8917	3201	37	
.8	9999	9999	9996	9897	8921	3202	37	
1.0	9999	9999	9995	9898	8922	3202	37	
.0			2	20	187	1060	337	
.2			2	20	187	1060	337	
.4			2	20	187	1060	337	
.6			2	20	187	1060	337	
.8			2	20	187	1060	337	
1.0			2	20	187	1060	337	

.99

.0	9996	A9989	9964	9859	8927	3465	3	
.2	9999	9999	9981	9876	8943	3472	3	
.4	9999	9999	9990	9889	8955	3476	3	
.6	9999	9999	9995	9898	8963	3480	3	
.8	9999	9999	9997	9903	8967	3482	3	
1.0	9999	9999	9996	9903	8968	3483	3	
.0		1	10	99	901	3551	10	
.2		1	10	99	901	3551	10	
.4		1	10	99	901	3551	10	
.6		1	10	99	901	3551	10	
.8		1	10	99	901	3551	10	
1.0		1	10	99	901	3551	10	

$\alpha_b =$ .000 $\alpha_1 =$ .10 $\alpha_c =$ .01

$\alpha_2^2 =$ 100.00 $\alpha_3 =$ .0

$\alpha_1 =$ .1

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989A9890		8960	3359	11	2	
.2	9989	9891	8960	3359	11	2	
.4	9989	9891	8960	3359	11	2	
.6	9989	9891	8961	3359	11	2	
.8	9989	9891	8961	3359	11	2	
1.0	9989	9891	8961	3359	11	2	
.0	44	111	323	520	109	26	
.2				73	111	31	
.4				2	86	34	
.6					53	37	
.8					29	38	
1.0					20	39	

$\alpha_1 =$ .05

.0	9996A9976		9781	8036	1181	13	
.2	9997	9977	9782	8037	1181	13	
.4	9998	9978	9783	8037	1181	13	
.6	9998	9978	9783	8038	1181	13	
.8	9998	9979	9784	8038	1181	13	
1.0	9998	9979	9784	8038	1181	13	
.0	43	112	342	894	748	139	
.2				134	592	161	
.4				3	377	178	
.6					200	191	
.8					96	199	
1.0					63	202	

$\alpha_1 =$ .10

.0	9996A9986		9888	8962	3410	29	
.2	9997	9988	9889	8964	3411	29	
.4	9999	9989	9891	8965	3412	29	
.6	9999	9990	9892	8966	3412	29	
.8	9999	9992	9892	8966	3412	29	
1.0	9999	9993	9892	8966	3412	29	
.0	42	112	345	962	1355	298	
.2				124	951	342	
.4				5	572	378	
.6					301	404	
.8					149	420	
1.0					102	425	

$\alpha_1 =$ .20

.0	9993A9988		9939	9462	5830	118	
.2	9997	9992	9943	9466	5832	118	
.4	9999	9994	9945	9468	5834	118	
.6	9999	9996	9947	9470	5835	118	
.8	9999	9997	9948	9471	5836	118	
1.0	9999	9997	9948	9471	5836	118	
.0	40	112	346	998	1910	701	
.2				169	1306	785	
.4				11	808	852	
.6					460	901	
.8					262	930	
1.0					199	940	

$\alpha_1 =$ .50

.0	9996A9989		9962	9769	8048	1344	
.2	9999	9996	9971	9777	8055	1345	
.4	9999	9999	9978	9784	8060	1346	
.6	9999	9999	9982	9788	8064	1346	
.8	9999	9999	9985	9791	8066	1347	
1.0	9999	9999	9985	9791	8066	1347	
.0	37	112	347	1021	2436	2422	
.2			4	370	1914	2519	
.4				95	1489	2596	
.6				16	1175	2647	
.8				2	983	2679	
1.0					918	2689	

$\alpha_1 =$ .80

.0	9996A9989		9964	9840	8724	2860	
.2	9999	9998	9978	9854	8736	2864	
.4	9999	9999	9987	9864	8746	2867	
.6	9999	9999	9992	9871	8752	2869	
.8	9999	9999	9994	9875	8756	2871	
1.0	9999	9999	9994	9875	8757	2871	
.0	36	112	347	1031	3624	3704	
.2			89	716	3645	3734	
.4			13	478	3503	3757	
.6			1	319	3491	3774	
.8				229	3340	3784	
1.0				190	3319	3788	

$\alpha_1 =$ .90

.0	9996A9989		9964	9851	8865	3292	
.2	9999	9999	9979	9867	8879	3297	
.4	9999	9999	9989	9879	8890	3301	
.6	9999	9999	9994	9887	8898	3304	
.8	9999	9999	9996	9891	8902	3306	
1.0	9999	9999	9995	9892	8903	3307	
.0	36	112	347	1211	5941	3714	
.2			10	187	1054	5847	3722
.4				89	932	5804	3727
.6				37	844	5774	3731
.8				14	791	5755	3734
1.0				8	773	5749	3735

$\alpha_1 =$ .95

.0	9996A9989		9964	9856	8936	3491	
.2	9999	9999	9980	9873	8952	3496	
.4	9999	9999	9990	9886	8963	3501	
.6	9999	9999	9995	9894	8972	3504	
.8	9999	9999	9996	9899	8977	3507	
1.0	9999	9999	9995	9899	8978	3507	
.0	36	112	355	1911	8034	3700	
.2			40	268	1839	8025	3702
.4			10	201	1783	8018	3704
.6			2	154	1743	8014	3705
.8				126	1719	8011	3705
1.0				116	1711	8010	3705

$\alpha_1 =$ .99

.0	9996A9989		9964	9862	9004	3642	
.2	9999	9999	9981	9879	9020	3648	
.4	9999	9999	9990	9893	9033	3653	
.6	9999	9999	9995	9902	9042	3657	
.8	9999	9999	9997	9907	9047	3659	
1.0	9999	9999	9996	9909	9049	3660	
.0	36	112	378	6260	9140	3697	
.2	19	114	962	6283	9140	3697	
.4	9	107	962	6278	9141	3697	
.6	4	91	941	6275	9141	3697	
.8	1	95	935	6273	9141	3697	
1.0	1	83	933	6272	9141	3697	

$\alpha_1 =$ .01

.0	99A9A9890		8958	3332	2	1	
.2	9989	9890	8958	3332	2	1	
.4	9989	9891	8959	3332	2	1	
.6	9989	9891	8959	3332	2	1	
.8	9989	9891	8959	3332	2	1	
1.0	9989	9891	8959	3332	2	1	
.0	4	11	33	57	16	8	4
.2				8	15	8	4
.4					11	8	4
.6					6	8	4
.8					3	8	4
1.0					2	8	4

$\alpha_1 =$ .05

.0	9996A9976		9781	8025	1117	4	2
.2	9997	9977	9782	8026	1117	4	2
.4	9998	9978	9782	8027	1117	4	2
.6	9998	9978	9783	8027	1118	4	2
.8	9998	9979	9783	8027	1118	4	2
1.0	9998	9979	9783	8027	1118	4	2
.0	4	11	35	97	101	41	18
.2				11	75	42	18
.4					46	42	18
.6					24	43	19
.8					11	43	19
1.0					7	43	19

$\alpha_1 =$ .10

.0	9996A9986		9888	8956	3339	8	3
.2	9998	9988	9889	8958	3339	8	3
.4	9999	9989	9891	8959	3340	8	3
.6	9999	9990	9891	8960	3340	8	3
.8	9999	9992	9892	8960	3340	8	3
1.0	9999	9990	9892	8960	3340	8	3
.0	4	11	35	104	176	87	36
.2				13	118	89	37
.4					69	90	37
.6					35	90	37
.8					17	91	38
1.0					12	91	38

$\alpha_1 =$ .20

.0	9993A9988		9939	9459	5775	59	7
.2	9997	9992	9942	9463	5777	59	7
.4	9999	9994	9945	9465	5779	59	7
.6	9999	9996	9947	9467	5780	59	7
.8	9999	9997	9948	9468	5780	60	7
1.0	9999	9997	9948	9468	5780	60	7
.0	4	11	35	108	244	198	73
.2				18	161	200	74
.4				1	97	201	75
.6					54	202	75
.8					30	203	76
1.0					23	203	76

$\alpha_1 =$ .50

.0	9996A9989		9962	9767	8019	1161	16
.2	9999	9996	9971	9776	8026	1162	16
.4	9999	9999	9978	9783	8031	1163	16
.6	9999	9999	9982	9787	8035	1163	16
.8	9999	9999	9984	9789	8037	1163	16
1.0	9999	9999	9985	9789	8037	1164	16
.0	4	11	36	110	308	712	162
.2				39	237	708	163
.4				10	181	705	164
.6				2	141	702	165
.8					116	700	165
1.0					108	700	165

$\alpha_1 =$ .80

.0	9996A9989		9964	9839	8699	2639	9
.2	9999	9998	9978	9853	8712	2643	9
.4	9999	9999	9987	9863	8721	2646	9
.6	9999	9999	9992	9871	8727	2648	9
.8	9999	9999	9994	9874	8731	2649	9
1.0	9999	9999	9994	9874	8731	2649	9
.0	4	11	36	111	508	2042	66
.2			9	77	479	2040	66
.4			1	51	455	2038	66
.6				33	439	2037	67
.8				23	429	2036	67
1.0				20	425	2036	67

$\alpha_1 =$ .90

.0	9996A9989		9964	9851	8832	3124	2
.2	9999	9999	9979	9867	8846	3129	2
.4	9999	9999	9989	9878	8857	3133	2
.6	9999	9999	9994	9886	8864	3136	2
.8	9999	9999	9996	9891	8868	3138	2
1.0	9999	9999	9995	9891	8868	3139	2
.0	4	11	36	131	920	3364	7
.2		1	19	114	906	3364	7
.4			9	100	895	3364	7
.6			4	90	887	3365	7
.8			1	84	882	3365	7
1.0			1	82	880	3365	7

$\alpha_1 =$ .95

.0	9996A9989		9964	9856	8892	3400	1
.2	9999	9999	9980	9872	8907	3406	1
.4	9999	9999	9990	9885	8918	3410	1
.6	9999	9999	9995	9893	8926	3414	1
.8	9999	9999	9996	9898	8930	3416	1
1.0	9999	9999	9995	9898	8930	3417	1
.0	4	11	36	213	1721	4408	1
.2		4	27	204	1714	4408	1
.4		1	21	197	1709	4409	1
.6			16	193	1706	4410	1
.8			13	190	1704	4410	1
1.0			12	189	1703	4410	1

$\alpha_1 =$ .99

.0	9996A9989		9964	9859	8956	3637	
.2	9999	9999	9981	9877	8972	3644	
.4	9999	9999	9990	9890	8985	3649	
.6	9999	9999	9995	9899	8993	3653	
.8	9999	9999	9997	9903	8998	3655	
1.0	9999	9999	9996	9904	8999	3656	
.0	4	13	103	950	5948	4059	1
.2	2	12	101	948	5947	4059	1
.4	1	11	100	947	5947	4060	1
.6		9	99	946	5946	4060	1
.8		9	98	946	5946	4060	1
1.0		8	98	946	5946	4060	1

$\alpha_1 =$ .001

.0	99A9A9890		8958	3329			
.2	9989	9890	8958	3329			
.4	9989	9891	8958	3329			
.6	9989	9891	8958	3329			
.8	9989	9891	8959	3329			
1.0	9989	9891	8959	3329			
.0	1	1	3	6	2	1	1
.2				1	2	1	1
.4					1	1	1
.6					1	1	1
.8						1	1
1.0						1	1

$\alpha_1 =$ .05

.0	9996A9976		9781	8024	1109		
.2	9997	9977	9782	8025	1109		
.4	9998	9978	9782	8026	1109		
.6	9998	9978	9783	8026	1109		
.8	9998	9979	9783	8026	1109		
1.0	9998	9979	9783	8026	1109		
.0	1	1	4	10	10	5	4
.2				1	8	5	4
.4					5	5	4
.6					2	5	4
.8					1	5	4
1.0					1	5	4

$\alpha_1 =$ .10

.0	9996A9986		9887	8956	3330	1	1
.2	9998	9988	9889	8957	3330	1	1
.4	9999	9989	9891	8959	3331	1	1
.6	9999	9990	9891	8959	3331	1	1
.8	9999	9990	9892	8960	3331	1	1
1.0	9999	9990	9892	8960	3331	1	1
.0	1	1	4	10	18	10	9
.2				1	12	10	9
.4					7	10	9
.6					4	10	9
.8					2	10	9
1.0					1	10	9

$\alpha_1 =$ .20

.0	9993A9988		9939	9459	5768	43	2
.2	9997	9992	9942	9463	5770	43	2
.4	9999	9994	9945	9465	5772	43	2
.6	9999	9996	9947	9467	5773	43	2
.8	9999	9997	9948	9468	5774	43	2
1.0	9999	9997	9948	9468	5774	43	2
.0	1	1	4	11	25	22	20
.2				2	17	22	20
.4					10	22	21
.6					6	22	20
.8					3	22	20
1.0					2	22	20

$\alpha_1 =$ .50

.0	9996A9989		9962	9747	8015	1115	7
.2	9999	9996	9971	9776	8022	1116	7
.4	9999	9999	9978	9782	8028	1117	7
.6	9999	9999	9982	9787	8031	1118	7
.8	9999	9999	9984	9789	8033	1118	7
1.0	9999	9999	9985	9789	8033	1118	7
.0	1	1	4	11	32	82	76
.2				4	24	81	76
.4				1	19	80	76
.6					14	79	76
.8					12	79	76
1.0					11	79	76

$\alpha_1 =$ .80

.0	9996A9989		9964	9839	8696	2543	22
.2	9999	9998	9978	9853	8709	2546	22
.4	9999	9999	9987	9863	8718	2549	23
.6	9999	9999	9992	9870	8724	2551	23
.8	9999	9999	9994	9874	8727	2552	23
1.0	9999	9999	9994	9874	8728	2552	23
.0		1	4	11	52	266	239
.2			1	8	49	265	239
.4				5	47	264	239
.6				3	45	264	239
.8				2	44	264	239
1.0				2	44	263	239

$\alpha_1 =$ .90

.0	9996A9989		9964	9851	8828	2971	35
.2	9999	9999	9979	9867	8842	2976	35
.4	9999	9999	9989	9878	8852	2979	35
.6	9999	9999	9994	9886	8860	2982	35
.8	9999	9999	9996	9890	8863	2983	35
1.0	9999	9999	9995	9891	8863	2983	35
.0		1	4	13	97	547	357
.2			2	11	95	546	357
.4			1	10	94	546	357
.6				9	93	546	357
.8				8	92	546	357
1.0				8	92	546	357

$\alpha_1 =$ .95

.0	9996A9989		9964	9856	8884	3188	36
.2	9999	9999	9980	9872	8899	3194	36
.4	9999	9999	9990	9885	8910	3198	36
.6	9999	9999	9995	9893	8918	3201	37
.8	9999	9999	9996	9897	8921	3202	37
1.0	9999	9999	9995	9898	8922	3202	37
.0		1	4	22	189	1060	337
.2			3	21	188	1060	337
.4			2	20	187	1060	337
.6			2	19	187	1060	337
.8			1	19	187	1060	337
1.0			1	19	186	1060	337

$\alpha_1 =$ .99

.0	9996A9989		9964	9859	8927	3465	3
.2	9999	9999	9981	9876	8943	3472	3
.4	9999	9999	9990	9889	8955	3476	3
.6	9999	9999	9995	9898	8963	3480	3
.8	9999	9999	9997	9903	8967	3482	3
1.0	9999	9999	9996	99.3	8968	3483	3
.0		1	10	99	952	3551	13
.2		1	10	99	951	3551	13
.4		1	10	99	951	3551	13
.6		1	10	99	951	3551	13
.8		1	10	99	951	3551	13
1.0		1	10	99	951	3551	13

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .001 $\alpha_2^2 =$ 1000.00 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9890	8964	3410	16	1	
.2	9988	9890	8965	3411	16	1	
.4	9989	9891	8965	3411	16	1	
.6	9989	9891	8965	3411	16	1	
.8	9989	9891	8965	3411	16	1	
1.0	9989	9891	8965	3411	16	1	
.0	330-	425	962A	1355	155	9	1
.2			A		107	20	1
.4	4B	3	A		5	23	2
.6			A			19	3
.8	B		A			13	3
1.0	2B	2	A			10	3

$\alpha_1 =$ .05

.0	9996	A9976	9782	8057	1260	4	
.2	9997	9977	9783	8058	1260	4	
.4	9998	9978	9784	8058	1260	4	
.6	9998	9978	9784	8059	1260	4	
.8	9998	9979	9784	8059	1260	4	
1.0	9998	9979	9784	8059	1260	4	
.0	316B	418	1021A	2376	1358	46	3
.2	B		A		403	106	7
.4	4B	2	A		16	121	10
.6	B		A			100	13
.8	B		A			70	15
1.0	2B	2	A			57	16

$\alpha_1 =$ .10

.0	9996	A9986	9888	8974	3507	11	
.2	9997	9988	9890	8975	3508	11	
.4	9999	9989	9891	8976	3508	11	
.6	9999	9990	9892	8977	3509	11	
.8	9999	9990	9893	8978	3509	11	
1.0	9999	9990	9893	8978	3509	11	
.0	3608	448	1028A	2562	2640	101	5
.2	B		A		605	226	12
.4	3B	2	A		29	258	18
.6	B		A			216	23
.8	B		A			158	27
1.0	2B	1	A			133	28

$\alpha_1 =$ .20

.0	9993	A9988	9939	9468	5907	89	1
.2	9997	9992	9943	9472	5910	89	1
.4	9999	9994	9945	9474	5911	89	1
.6	9999	9996	9947	9476	5912	89	1
.8	9999	9997	9948	9477	5913	89	1
1.0	9999	9997	9948	9477	5913	89	1
.0	2768	396	1032A	2661	3842	295	8
.2	B		A		920	534	18
.4	3B	2	A		71	581	27
.6	B		A		2	501	34
.8	B		A			396	39
1.0	2B	1	A			351	40

$\alpha_1 =$ .50

.0	9984	A9982	9962	9771	8088	1329	
.2	9993	9991	9971	9780	8096	1330	
.4	9999	9998	9978	9786	8101	1331	
.6	9999	9999	9982	9791	8105	1332	
.8	9999	9999	9985	9793	8107	1332	
1.0	9999	9999	9985	9794	8108	1332	
.0	1868	354A	1034	2724	4871	1660	2
.2	B		A		34	2074	1886	4
.4	B		A			594	1952	6
.6	1B		A			112	1927	7
.8	B		A			14	1879	8
1.0	B		A			2	1857	8

$\alpha_1 =$ .80

.0	9996	A9989	9964	9841	8745	2847	
.2	9999	9998	9978	9855	8757	2851	
.4	9999	9999	9987	9866	8767	2854	
.6	9999	9999	9992	9873	8774	2856	
.8	9999	9999	9994	9877	8777	2858	
1.0	9999	9999	9994	9877	8778	2858	
.0	121	347	1035	2741	5197	3541	
.2	1		2	745	3846	3787	
.4				113	2722	3977	
.6				9	1892	4112	
.8					1387	4193	
1.0					1218	4220	

$\alpha_1 =$ .90

.0	9996	A9989	9964	9852	8873	3290	
.2	9999	9999	9979	9868	8888	3295	
.4	9999	9999	9989	9880	8899	3300	
.6	9999	9999	9994	9889	8906	3303	
.8	9999	9999	9996	9893	8911	3304	
1.0	9999	9999	9995	9894	8912	3305	
.0	117	347	1035	2746	6002	3724	
.2			95	1530	5462	3799	
.4			2	746	5018	3858	
.6				315	4688	3901	
.8				122	4485	3926	
1.0				69	4416	3935	

$\alpha_1 =$ .95

.0	9996	A9989	9964	9857	8936	3490	
.2	9999	9999	9980	9874	8953	3496	
.4	9999	9999	9990	9887	8965	3501	
.6	9999	9999	9995	9895	8974	3504	
.8	9999	9999	9996	9900	8978	3506	
1.0	9999	9999	9996	9901	8980	3507	
.0	112	347	1035	2806	7850	3702	
.2		4	373	2160	7746	3719	
.4			95	1650	7663	3733	
.6			17	1282	7602	3743	
.8			2	1161	7565	3749	
1.0				987	7552	3751	

$\alpha_1 =$ .99

.0	9996	A9989	9964	9862	9004	3642	
.2	9999	9999	9981	9879	9020	3648	
.4	9999	9999	9990	9893	9033	3653	
.6	9999	9999	9995	9902	9042	3657	
.8	9999	9999	9997	9907	9047	3659	
1.0	9999	9999	9996	9910	9049	3660	
.0	112	347	1218	6292	9140	3697	
.2	1	187	1660	6226	9142	3698	
.4		96	936	6175	9143	3698	
.6		37	847	6139	9144	3699	
.8		14	744	6117	9144	3699	
1.0		4	776	6109	9145	3699	

.000 .010 .001 1000.000 .0001

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9989	A9890	8959	3339	5	1	
.2	9989	9890	8959	3339	5	1	
.4	9989	9890	8959	3339	5	1	
.6	9989	9891	8959	3339	5	1	
.8	9989	9891	8959	3339	5	1	
1.0	9989	9891	8959	3339	5	1	
.0	33	43	104	176	47	10	3
.2					17	11	3
.4					1	8	3
.6						6	4
.8						3	4
1.0						2	4

$\alpha_1 =$ .05

.0	9996	A9976	9781	8028	1135	5	1
.2	9997	9977	9782	8029	1136	5	1
.4	9998	9978	9783	8029	1136	5	1
.6	9998	9978	9783	8030	1136	5	1
.8	9998	9979	9783	8030	1136	5	1
1.0	9998	9979	9783	8030	1136	5	1
.0	32	43	110	300	295	52	13
.2					62	54	16
.4					2	44	17
.6						29	19
.8						18	19
1.0						13	20

$\alpha_1 =$ .10

.0	9996	A9986	9888	8958	3359	11	3
.2	9997	9988	9889	8959	3359	11	3
.4	9999	9989	9891	8961	3360	11	3
.6	9999	9990	9892	8962	3360	11	3
.8	9999	9990	9892	8962	3360	11	3
1.0	9999	9990	9892	8962	3360	11	3
.0	32	42	111	323	520	109	28
.2					93	112	32
.4					4	93	35
.6						63	38
.8						40	39
1.0						31	40

$\alpha_1 =$ .20

.0	9993	A9988	9939	9460	5790	69	5
.2	9997	9992	9942	9464	5792	69	5
.4	9999	9994	9945	9466	5794	69	5
.6	9999	9996	9947	9468	5795	69	5
.8	9999	9997	9948	9469	5796	69	5
1.0	9999	9997	9948	9469	5796	69	5
.0	27	40	112	335	724	244	59
.2					143	245	67
.4					10	203	73
.6						147	78
.8						102	81
1.0						86	82

$\alpha_1 =$ .50

.0	9984	A9982	9962	9768	8027	1184	15
.2	9993	9991	9971	9776	8034	1185	15
.4	9999	9998	9978	9783	8039	1186	15
.6	9999	9999	9982	9787	8043	1186	15
.8	9999	9999	9985	9790	8045	1187	15
1.0	9999	9999	9985	9790	8045	1187	15
.0	19	36	112	342	895	790	153
.2				4	340	734	165
.4					89	658	175
.6					16	584	182
.8					2	532	187
1.0						514	188

$\alpha_1 =$ .80

.0	9996	A9989	9964	9839	8754	2647	9
.2	9999	9998	9978	9853	8716	2651	9
.4	9999	9999	9987	9864	8725	2654	9
.6	9999	9999	9992	9871	8732	2656	9
.8	9999	9999	9994	9874	8735	2657	9
1.0	9999	9999	9994	9875	8735	2657	9
.0	12	36	112	344	949	2007	72
.2				88	668	1982	74
.4				13	452	1961	76
.6				1	300	1944	77
.8					212	1933	78
1.0					183	1930	78

$\alpha_1 =$ .90

.0	9996	A9989	9964	9851	8835	3126	2
.2	9999	9999	9979	9867	8849	3131	2
.4	9999	9999	9989	9879	8859	3135	2
.6	9999	9999	9994	9887	8867	3138	2
.8	9999	9999	9996	9891	8870	3139	2
1.0	9999	9999	9995	9891	8871	3140	2
.0	11	36	112	345	1132	3313	8
.2			10	186	992	3315	8
.4				89	882	3317	8
.6				37	802	3319	8
.8				14	754	3320	8
1.0				8	738	3320	8

$\alpha_1 =$ .95

.0	9996	A9989	9964	9856	8893	3400	1
.2	9999	9999	9980	9872	8908	3406	1
.4	9999	9999	9990	9885	8919	3410	1
.6	9999	9999	9995	9893	8927	3413	1
.8	9999	9999	9996	9898	8931	3415	1
1.0	9999	9999	9995	9898	8932	3416	1
.0	11	36	112	352	1806	4363	1
.2			40	267	1742	4392	1
.4			10	210	1691	4399	1
.6			2	153	1655	4403	1
.8				125	1634	4406	1
1.0				116	1627	4407	1

$\alpha_1 =$ .99

.0	9996	A9989	9964	9859	8957	3637	
.2	9999	9999	9981	9877	8972	3644	
.4	9999	9999	9990	9890	8985	3649	
.6	9999	9999	9995	9899	8993	3653	
.8	9999	9999	9997	9903	8998	3655	
1.0	9999	9999	9996	9904	8999	3656	
.0	11	36	132	974	5647	4059	1
.2	1	14	114	958	5941	4060	1
.4		6	101	946	5937	4061	1
.6		4	91	937	5934	4061	1
.8		1	85	931	5932	4061	1
1.0		1	83	930	5931	4062	1

.000 .010 .001 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9989	A9890	8958	3330	1		
.2	9989	9890	8958	3330	1		
.4	9989	9891	8958	3330	1		
.6	9989	9891	8958	3330	1		
.8	9989	9891	8959	3330	1		
1.0	9989	9891	8959	3330	1		
.0	3	4	11	18	5	2	1
.2					2	1	1
.4						1	1
.6						1	1
.8							1
1.0							1

$\alpha_1 =$ .05

.0	9996	A9976	9781	8025	1111	1	
.2	9997	9977	9782	8025	1111	1	
.4	9998	9978	9782	8026	1111	1	
.6	9998	9978	9783	8026	1111	1	
.8	9998	9979	9783	8026	1111	1	
1.0	9998	9979	9783	8026	1111	1	
.0	3	4	11	31	33	8	4	2
.2					7	7	4	2
.4						6	4	2
.6						4	4	2
.8						2	4	2
1.0						2	4	2

$\alpha_1 =$ .10

.0	9996	A9986	9888	8956	3332	2	1
.2	9998	9988	9889	8958	3332	2	1
.4	9999	9989	9891	8959	3333	2	1
.6	9999	9990	9891	8960	3333	2	1
.8	9999	9990	9892	8960	3333	2	1
1.0	9999	9990	9892	8960	3333	2	1
.0	3	4	11	33	57	16	9	4
.2					10	15	9	4
.4						12	9	4
.6						8	9	4
.8						5	9	4
1.0						4	9	4

$\alpha_1 =$ .20

.0	9993	A9988	9939	9459	5770	45	2	1
.2	9997	9992	9942	9463	5772	45	2	1
.4	9999	9994	9945	9465	5774	45	2	1
.6	9999	9996	9947	9467	5775	45	2	1
.8	9999	9997	9948	9468	5775	45	2	1
1.0	9999	9997	9948	9468	5775	45	2	1
.0	3	4	11	34	79	35	19	7
.2					15	32	20	7
.4					1	25	20	7
.6						18	20	7
.8						12	20	7
1.0						10	20	7

$\alpha_1 =$ .50

.0	9984	A9982	9962	9767	8016	1119	7	1
.2	9993	9991	9971	9776	8023	1120	7	1
.4	9999	9998	9978	9783	8029	1121	7	1
.6	9999	9999	9982	9787	8032	1121	7	1
.8	9999	9999	9985	9789	8034	1121	7	1
1.0	9999	9999	9985	9789	8034	1121	7	1
.0	2	4	11	35	97	106	74	15
.2					36	95	75	15
.4					9	82	76	15
.6					2	71	76	15
.8						64	76	15
1.0						61	76	15

$\alpha_1 =$ .80

.0	9996	A9989	9964	9839	8697	2545	22	
.2	9999	9998	9978	9853	8709	2548	22	
.4	9999	9999	9987	9863	8718	2551	22	
.6	9999	9999	9992	9870	8725	2553	22	
.8	9999	9999	9994	9874	8728	2554	22	
1.0	9999	9999	9994	9874	8728	2554	22	
.0	2	4	11	35	103	279	237	4
.2				9	72	270	238	4
.4				1	48	264	238	4
.6					32	259	239	4
.8					22	256	239	4
1.0					19	255	239	4

$\alpha_1 =$ .90

.0	9996	A9989	9964	9851	8828	2972	35	
.2	9999	9999	9979	9867	8842	2977	35	
.4	9999	9999	9989	9878	8853	2980	35	
.6	9999	9999	9994	9886	8860	2983	35	
.8	9999	9999	9996	9890	8863	2984	35	
1.0	9999	9999	9995	9891	8864	2984	35	
.0	1	4	11	35	123	553	356	
.2			1	19	107	548	356	
.4				9	95	545	357	
.6				4	86	542	357	
.8				1	80	541	357	
1.0				1	79	540	357	

$\alpha_1 =$ .95

.0	9996	A9989	9964	9856	8884	3189	36	
.2	9999	9999	9980	9872	8899	3194	36	
.4	9999	9999	9990	9885	8910	3198	36	
.6	9999	9999	9995	9893	8918	3201	36	
.8	9999	9999	9996	9897	8922	3203	37	
1.0	9999	9999	9995	9898	8922	3203	37	
.0	1	4	11	36	201	1062	337	
.2			4	27	194	1060	337	
.4			1	20	187	1059	338	
.6				16	183	1057	338	
.8				13	180	1057	338	
1.0				12	180	1057	338	

$\alpha_1 =$ .99

.0	9996	A9989	9964	9859	8928	3465	3	
.2	9999	9999	9981	9876	8943	3472	3	
.4	9999	9999	9990	9889	8955	3476	3	
.6	9999	9999	9995	9898	8963	3480	3	
.8	9999	9999	9997	9903	8967	3482	3	
1.0	9999	9999	9996	9903	8968	3483	3	
.0	1	4	13	102	904	3551	10	
.2		2	12	101	902	3551	10	
.4		1	10	99	901	3551	10	
.6			9	98	900	3551	10	
.8			9	98	900	3551	10	
1.0			8	97	900	3551	10	

α_0 = .000 α_1 = .010 α_c = .010 .000 .010 .010 .000 .010 .010

α_2^2 = .001 α_2 = 100.0000 .001 1000.0000 .001 10000.0000

α_1 = .01 .01 .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	2	8192	1498	158	2	
.2	9980	9802		8192	1498	158	2	
.4	9980	9802		8192	1498	158	2	
.6	9980	9802		8192	1498	158	2	
.8	9980	9802		8192	1498	158	2	
1.0	9980	9802		8192	1498	158	2	
.0	1	10		91	415	308	4	
.2	1	10		91	415	308	4	
.4	1	10		91	415	308	4	
.6	1	10		91	415	308	4	
.8	1	10		91	415	308	4	
1.0	1	10		91	415	308	4	

α_1 = .05

.0	9995	A995	9	9608	6781	995	15	
.2	9996	9960		9609	6782	995	15	
.4	9996	9960		9609	6782	995	15	
.6	9996	9960		9609	6782	996	15	
.8	9996	9960		9609	6782	996	15	
1.0	9995	9959		9608	6781	996	15	
.0	1	11		103	824	1584	26	
.2	1	11		103	823	1584	26	
.4	1	11		103	823	1584	26	
.6	1	10		103	823	1584	26	
.8	1	10		103	823	1584	26	
1.0	1	10		102	823	1584	26	

α_1 = .10

.0	9996	A997	8	9801	8233	2492	50	
.2	9998	9980		9802	8234	2493	50	
.4	9999	9981		9803	8235	2493	50	
.6	9999	9981		9803	8235	2493	50	
.8	9998	9980		9803	8235	2493	50	
1.0	9996	9978		9801	8233	2494	50	
.0	1	11		110	953	2892	79	
.2	1	11		110	953	2892	79	
.4	1	11		109	953	2892	79	
.6	1	11		109	953	2892	79	
.8	1	11		109	953	2892	79	
1.0	1	11		109	953	2892	79	

α_1 = .20

.0	9996	A998	7	9898	9073	4792	225	
.2	9999	9990		9901	9076	4793	226	
.4	9999	9991		9902	9078	4795	226	
.6	9999	9991		9902	9078	4796	226	
.8	9999	9990		9901	9077	4796	226	
1.0	9996	9987		9898	9074	4796	226	
.0	2	13		124	1118	4506	305	
.2	1	13		124	1118	4506	305	
.4	1	12		124	1118	4506	305	
.6	1	12		123	1118	4506	305	
.8	1	12		123	1118	4506	305	
1.0	1	12		123	1118	4506	305	

α_1 = .50

.0	9996	A998	9	9952	9617	7558	1474	
.2	9999	9996		9960	9625	7564	1475	
.4	9999	9999		9964	9629	7570	1476	
.6	9999	9999		9964	9630	7573	1477	
.8	9999	9996		9960	9627	7575	1478	
1.0	9996	9989		9952	9621	7575	1478	
.0	2	20		198	1776	7127	1624	
.2	2	20		198	1776	7127	1624	
.4	2	20		197	1776	7127	1624	
.6	2	20		197	1776	7127	1624	
.8	2	20		197	1776	7127	1624	
1.0	2	20		197	1776	7127	1624	

α_1 = .80

.0	9996	A998	9	9962	9762	8607	2882	
.2	9999	9998		9975	9775	8619	2886	
.4	9999	9999		9981	9783	8629	2889	
.6	9999	9999		9981	9786	8636	2892	
.8	9999	9998		9975	9784	8640	2893	
1.0	9996	9989		9963	9777	8642	2894	
.0	5	50		487	3883	8796	2966	
.2	5	50		487	3883	8796	2966	
.4	5	50		487	3883	8796	2966	
.6	5	50		487	3883	8796	2966	
.8	5	50		487	3883	8796	2966	
1.0	5	50		486	3883	8796	2966	

α_1 = .90

.0	9996	A998	9	9963	9797	8835	3296	
.2	9999	9999		9977	9812	8849	3302	
.4	9999	9999		9985	9823	8860	3306	
.6	9999	9999		9985	9828	8868	3309	
.8	9999	9999		9978	9828	8873	3311	
1.0	9996	9989		9965	9824	8875	3311	
.0	10	99		949	6250	8973	3348	
.2	10	99		949	6250	8973	3348	
.4	10	99		949	6250	8973	3348	
.6	10	99		949	6250	8973	3348	
.8	10	99		949	6250	8973	3348	
1.0	10	99		949	6250	8973	3348	

α_1 = .95

.0	9996	A998	9	9963	9822	8933	3491	
.2	9999	9999		9978	9839	8948	3497	
.4	9999	9999		9986	9851	8960	3502	
.6	9999	9999		9987	9859	8968	3505	
.8	9999	9999		9980	9862	8974	3507	
1.0	9996	9989		9968	9862	8975	3508	
.0	20	198		1809	8560	9022	3527	
.2	20	198		1809	8560	9022	3527	
.4	20	198		1809	8560	9022	3527	
.6	20	198		1809	8560	9022	3527	
.8	20	198		1809	8560	9022	3527	
1.0	20	198		1809	8560	9022	3527	

α_1 = .99

.0	9996	A998	9	9964	9857	9004	3642	
.2	9999	9999		9980	9875	9020	3648	
.4	9999	9999		9988	9889	9033	3653	
.6	9999	9999		9990	9898	9042	3657	
.8	9999	9999		9986	9904	9047	3659	
1.0	9996	9989		9980	9906	9049	3660	
.0	99	951		6310	9916	9058	3664	
.2	99	951		6310	9916	9058	3664	
.4	99	951		6310	9916	9058	3664	
.6	99	951		6310	9916	9058	3664	
.8	99	951		6310	9916	9058	3664	
1.0	99	951		6310	9916	9058	3664	

α_1 = .01

.0	9980	A980	2	8188	1368	24	15	
.2	9980	9802		8188	1368	24	15	
.4	9980	9802		8188	1368	24	15	
.6	9980	9802		8188	1368	24	15	
.8	9980	9802		8188	1368	24	15	
1.0	9980	9802		8188	1368	24	15	
.0		1		9	43	48	31	
.2		1		9	43	48	31	
.4		1		9	43	48	31	
.6		1		9	43	48	31	
.8		1		9	43	48	31	
1.0		1		9	43	48	31	

α_1 = .05

.0	9995	A995	9	9607	6711	298	79	1	
.2	9996	9960		9608	6711	298	79	1	
.4	9996	9960		9608	6712	298	79	1	
.6	9996	9960		9608	6712	298	79	1	
.8	9996	9960		9608	6711	298	79	1	
1.0	9995	9959		9607	6711	298	79	1	
.0		1		10	86	245	157	1	
.2		1		10	86	245	157	1	
.4		1		10	86	245	157	1	
.6		1		10	86	245	157	1	
.8		1		10	86	245	157	1	
1.0		1		10	86	245	157	1	

α_1 = .10

.0	9996	A997	8	9800	8191	1512	166	1	
.2	9998	9980		9802	8192	1512	166	1	
.4	9999	9981		9803	8193	1512	166	1	
.6	9999	9981		9803	8193	1512	166	1	
.8	9998	9980		9802	8192	1512	166	1	
1.0	9996	9978		9800	8191	1512	166	1	
.0		1		11	100	455	323	3	
.2		1		11	100	455	323	3	
.4		1		11	100	455	323	3	
.6		1		11	100	455	323	3	
.8		1		11	100	455	323	3	
1.0		1		11	100	455	323	3	

α_1 = .20

.0	9996	A998	7	9897	9049	3837	367	2	
.2	9999	9990		9900	9051	3838	367	2	
.4	9999	9991		9902	9053	3839	367	2	
.6	9999	9991		9902	9053	3839	367	2	
.8	9999	9990		9900	9052	3838	367	2	
1.0	9996	9987		9897	9049	3837	367	2	
.0		1		12	118	743	691	4	
.2		1		12	118	743	691	4	
.4		1		12	118	743	691	4	
.6		1		12	118	743	691	4	
.8		1		12	118	743	691	4	
1.0		1		12	118	743	691	4	

α_1 = .50

.0	9996	A998	9	9952	9602	6842	1325	1	
.2	9999	9996		9960	9610	6848	1326	1	
.4	9999	9999		9964	9614	6851	1327	1	
.6	9999	9999		9964	9614	6852	1329	1	
.8	9999	9996		9960	9610	6850	1329	1	
1.0	9996	9989		9952	9602	6846	1330	1	
.0		2		20	194	1493	2063	2	
.2		2		20	194	1493	2063	2	
.4		2		20	194	1493	2063	2	
.6		2		20	194	1493	2063	2	
.8		2		20	194	1493	2063	2	
1.0		2		20	194	1493	2063	2	

α_1 = .80

.0	9996	A998	9	9962	9743	8000	2787	1	
.2	9999	9998		9975	9755	8011	2791	1	
.4	9999	9999		9981	9762	8018	2795	1	
.6	9999	9999		9981	9762	8021	2798	1	
.8	9999	9998		9975	9756	8019	2800	1	
1.0	9996	9989		9962	9745	8014	2801	1	
.0		1		5	50	481	3479	3442	1
.2		1		5	50	481	3479	3442	1
.4		1		5	50	481	3479	3442	1
.6				5	50	481	3479	3442	1
.8				5	50	481	3479	3442	1
1.0				5	50	481	3479	3442	1

α_1 = .90

.0	9996	A998	9	9963	9770	8340	3271		
.2	9999	9999		9977	9784	8353	3276		
.4	9999	9999		9984	9792	8362	3280		
.6	9999	9999		9984	9792	8367	3283		
.8	9999	9999		9977	9786	8369	3286		
1.0	9996	9989		9963	9774	8366	3287		
.0		1	10		99	940	5668	3646	1
.2		1	10		99	940	5668	3646	1
.4		1	10		99	940	5668	3646	1
.6		1	10		99	940	5668	3646	1
.8		1	10		99	940	5668	3646	1
1.0		1	10		99	940	5668	3646	1

α_1 = .95

.0	9996	A998	9	9963	9784	8595	3485		
.2	9999	9999		9978	9799	8610	3491		
.4	9999	9999		9986	9807	8620	3496		
.6	9999	9999		9986	9809	8628	3499		
.8	9999	9999		9979	9803	8632	3501		
1.0	9996	9989		9964	9792	8632	3502		
.0		2	20		198	1791	7802	3685	
.2		2	20		198	1791	7802	3685	
.4		2	20		198	1791	7802	3685	
.6		2	20		198	1791	7802	3685	
.8		2	20		198	1791	7802	3685	
1.0		2	20		198	1791	7802	3685	

α_1 = .99

.0	9996	A998	9	9964	9811	8929	3642		
.2	9999	9999		9979	9828	8945	3648		
.4	9999	9999		9987	9839	8958	3653		
.6	9999	9999		9987	9845	8967	3657		
.8	9999	9999		9980	9845	8972	3659		
1.0	9996	9989		9966	9840	8974	3660		
.0	10	99		949	6256	9064	3697		
.2	10	99		949	6256	9064	3697		
.4	10	99		949	6256	9064	3697		
.6	10	99		949	6256	9064	3697		
.8	10	99		949	6256	9064	3697		
1.0	10	99		949	6256	9064	3697		

α_1 = .01

.0	9980	A980	2	8187	1355	3	2	2	
.2	9980	9802		8187	1355	3	2	2	
.4	9980	9802		8187	1355	3	2	2	
.6	9980	9802		8187	1355	3	2	2	
.8	9980	9802		8187	1355	3	2	2	
1.0	9980	9802		8187	1355	3	2	2	
.0				1	4	5	5	3	
.2				1	4	5	5	3	
.4				1	4	5	5	3	
.6				1	4	5	5	3	
.8				1	4	5	5	3	
1.0				1	4	5	5	3	

α_1 = .05

.0	9995	A995	9	9607	6704	195	12	8	
.2	9996	9960		9608	6704	195	12	8	
.4	9996	9960		9608	6704	195	13	8	
.6	9996	9960		9608	6704	195	13	8	
.8	9996	9960		9608	6704	195	13	8	
1.0	9995	9959		9607	6704	195	13	8	
.0				1	9	26	25	16	
.2				1	9	26	25	16	
.4				1	9	26	25	16	
.6				1	9	26	25	16	
.8				1	9	26	25	16	
1.0				1	9	26	25	16	

α_1 = .10

.0	9996	A997	8	9800	8187	1370	26	16	
.2	9998	9980		9802	8188	1370	26	16	
.4	9999	9981		9803	8189	1370	26	16	
.6	9999	9981		9803	8189	1370	26	16	
.8	9998	9980		9802	8188	1370	26	16	
1.0	9996	9978		9800	8187	1370	26	16	
.0				1	10	48	53	32	
.2				1	10	48	53	32	
.4				1	10	48	53	32	
.6				1	10	48	53	32	
.8				1	10	48	53	32	
1.0				1	10	48	53	32	

α_1 = .20

.0	9996	A998	7	9897	9046	3695	59	34	
.2	9999	9990		9900	9049	3696	59	34	
.4	9999	9991		9902	9050	3697	60	34	
.6	9999	9991		9902	9050	3697	60	34	
.8	9999	9990		9900	9049	3696	60	34	
1.0	9996	9987		9897	9046	3695	60	34	
.0				1	12	79	117	67	
.2				1	12	79	117	67	
.4				1	12	79	117	67	
.6				1	12	79	117	67	
.8				1	12	79	117	67	
1.0				1	12	79	117	67	

α_1 = .50

.0	9996	A998	9	9952	9600	6715	393	97	
.2	9999	9996		9960	9608	6720	393	97	
.4	9999	9999		9964	9612	6723	394	97	
.6	9999	9999		9964	9612	6723	394	97	
.8	9999	9996		9960	9608	6721	394	97	
1.0	9996	9989		9952	9600	6715	394	97	
.0			2	20	163	445	189		
.2			2	20	163	445	189		
.4			2	20	163	445	189		
.6			2	20	163	445	189		
.8			2	20	163	445	189		
1.0			2	20	163	445	189		

α_1 = .80

.0	9996	A998	9	9962	9741	7806	1415	114	
.2	9999	9998		9975	9753	7816	1418	114	
.4	9999	9999		9981	9759	7821	1419	114	
.6	9999	9999		9981	9759	7821	1420	114	
.8	9999	9998		9975	9753	7817	1421	115	
1.0	9996	9989		9962	9741	7807	1421	115	
.0			1	5	49	431	1444	208	
.2				5	49	431	1444	208	
.4				5	49	431	1444	208	
.6				5	49	431	1444	208	
.8				5	49	431	1444	208	
1.0				5	49	431	1444	208	

α_1 = .90

.0	9996	A998	9	9963	9766	8043	2123	50	
.2	9999	9999		9977	9780	8055	2126	50	
.4	9999	9999		9984	9787	8061	2129	50	
.6	9999	9999		9984	9788	8062	2131	50	
.8	9999	9999		9977	9781	8057	2133	50	
1.0	9996	9989		9963	9767	8047	2134	50	
.0			1	10	98	852	2532	82	
.2			1	10	98	852	2532	82	
.4			1	10	98	852	2532	82	
.6			1	10	98	852	253'	82	
.8			1	10	98	852	2532	82	
1.0			1	10	98	852	2532	82	

α_1 = .95

.0	9996	A998	9	9963	9777	8174	2793	12	
.2	9999	9999		9978	9792	8187	2798	12	
.4	9999	9999		9986	9800	8194	2803	12	
.6	9999	9999		9986	9800	8196	2806	12	
.8	9999	9999		9978	9793	8192	2809	12	
1.0	9996	9989		9963	9778	8182	2810	12	
.0			2	20	196	1633	3578	17	
.2			2	20	196	1633	3578	17	
.4			2	20	196	1633	3578	17	
.6			2	20	196	1633	3578	17	
.8			2	20	196	1633	3578	17	
1.0			2	20	196	1633	3578	17	

α_1 = .99

.0	9996	A998	9	9964	9788	8474	3588	1	
.2	9999	9999		9979	9803	8488	3595	1	
.4	9999	9999		9987	9812	8498	3600	1	
.6	9999	9999		9987	9812	8504	3604	1	
.8	9999	9999		9979	9806	8505	3606	1	
1.0	9996	9989		9964	9792	8502	3608	1	
.0	1	10		99	941	5723	3967	1	
.2	1	10		99	941	5723	3967	1	
.4	1	10		99	941	5723	3967	1	
.6	1	10		99	941	5723	3967	1	
.8	1	10		99	941	5723	3967	1	
1.0	1	10		99	941	5723	3967	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_1^2 =$ .010 $\alpha_2 =$ 10.0000

$\alpha_1 =$ .01

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8192	1498	158	2		
.2	9980	9802	8192	1498	158	2		
.4	9980	9802	8192	1498	158	2		
.6	9980	9802	8192	1498	158	2		
.8	9980	9802	8192	1498	158	2		
1.0	9980	9802	8192	1498	158	2		
.0	4	13	94	416	308	4		
.2	2	11	92	415	308	4		
.4	1	10	91	415	308	4		
.6		9	90	415	308	4		
.8		9	90	415	308	4		
1.0		8	90	415	308	4		

$\alpha_1 =$ .05

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9608	6781	995	15		
.2	9996	9960	9609	6782	995	15		
.4	9996	9960	9609	6782	995	15		
.6	9996	9960	9609	6782	995	15		
.8	9996	9960	9609	6782	995	15		
1.0	9995	9959	9608	6782	996	15		
.0	4	14	106	825	1584	26		
.2	2	12	104	824	1584	26		
.4	1	11	103	823	1584	26		
.6		10	102	823	1584	26		
.8		9	101	822	1584	26		
1.0		9	101	822	1584	26		

$\alpha_1 =$ .10

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8233	2492	50		
.2	9998	9980	9803	8234	2493	50		
.4	9999	9981	9803	8235	2493	50		
.6	9999	9981	9803	8235	2493	50		
.8	9998	9980	9803	8235	2494	50		
1.0	9996	9978	9801	8234	2494	50		
.0	4	14	112	955	2891	79		
.2	2	12	111	954	2891	79		
.4	1	11	109	953	2891	79		
.6	1	10	109	952	2891	79		
.8		10	108	952	2891	79		
1.0		10	108	952	2891	79		

$\alpha_1 =$ .20

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9898	9073	4792	225		
.2	9999	9990	9901	9076	4793	226		
.4	9999	9991	9902	9078	4795	226		
.6	9999	9991	9902	9078	4796	226		
.8	9999	9990	9901	9077	4796	226		
1.0	9996	9987	9898	9075	4796	226		
.0	4	15	126	1120	4506	305		
.2	2	14	125	1119	4506	305		
.4	1	13	124	1118	4506	305		
.6	1	12	123	1117	4506	305		
.8		11	122	1117	4506	305		
1.0		11	122	1117	4506	305		

$\alpha_1 =$ .50

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9617	7558	1474		
.2	9999	9996	9960	9625	7564	1475		
.4	9999	9999	9964	9629	7570	1476		
.6	9999	9999	9964	9630	7573	1477		
.8	9999	9996	9960	9627	7575	1478		
1.0	9996	9989	9952	9621	7575	1478		
.0	4	22	199	1777	7127	1624		
.2	3	21	198	1776	7127	1624		
.4	2	20	197	1776	7127	1624		
.6	2	20	197	1775	7127	1624		
.8	1	19	197	1775	7127	1624		
1.0	1	19	197	1775	7127	1624		

$\alpha_1 =$ .80

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9762	8607	2882		
.2	9999	9998	9975	9775	8619	2886		
.4	9999	9999	9981	9783	8629	2889		
.6	9999	9999	9981	9786	8636	2892		
.8	9999	9998	9975	9784	8640	2893		
1.0	9996	9989	9963	9777	8642	2894		
.0	6	51	487	3883	8796	2966		
.2	5	50	487	3883	8796	2966		
.4	5	50	487	3883	8796	2966		
.6	5	50	486	3883	8796	2966		
.8	5	50	486	3883	8796	2966		
1.0	5	50	486	3883	8796	2966		

$\alpha_1 =$ .90

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9797	8835	3296		
.2	9999	9999	9977	9812	8849	3302		
.4	9999	9999	9985	9823	8860	3306		
.6	9999	9999	9985	9828	8868	3309		
.8	9999	9999	9978	9828	8873	3311		
1.0	9996	9989	9965	9824	8875	3311		
.0	10	100	950	6250	8973	3348		
.2	10	100	950	6249	8973	3348		
.4	10	99	949	6249	8973	3348		
.6	10	99	949	6249	8973	3348		
.8	10	99	949	6249	8973	3348		
1.0	10	99	949	6249	8973	3348		

$\alpha_1 =$ .95

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9822	8933	3491		
.2	9999	9999	9978	9839	8948	3497		
.4	9999	9999	9986	9851	8960	3502		
.6	9999	9999	9987	9859	8968	3505		
.8	9999	9999	9980	9862	8974	3507		
1.0	9996	9989	9968	9862	8975	3508		
.0	20	198	1809	8560	9022	3527		
.2	20	198	1809	8560	9022	3527		
.4	20	198	1809	8560	9022	3527		
.6	20	198	1809	8560	9022	3527		
.8	20	198	1809	8560	9022	3527		
1.0	20	198	1809	8560	9022	3527		

$\alpha_1 =$ .99

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9857	9004	3642		
.2	9999	9999	9980	9875	9020	3648		
.4	9999	9999	9988	9889	9033	3653		
.6	9999	9999	9990	9898	9042	3657		
.8	9999	9999	9986	9904	9047	3659		
1.0	9996	9989	9980	9906	9049	3660		
.0	100	951	6310	9916	9058	3664		
.2	99	951	6310	9916	9058	3664		
.4	99	951	6310	9916	9058	3664		
.6	99	951	6310	9916	9058	3664		
.8	99	951	6310	9916	9058	3664		
1.0	99	951	6310	9916	9058	3664		

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_1^2 =$ .010 $\alpha_2 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8188	1368	24	15		
.2	9980	9802	8188	1368	24	15		
.4	9980	9802	8188	1368	24	15		
.6	9980	9802	8188	1368	24	15		
.8	9980	9802	8188	1368	24	15		
1.0	9980	9802	8188	1368	24	15		
.0		1	9	43	48	31		
.2		1	9	43	48	31		
.4		1	9	43	48	31		
.6		1	9	43	48	31		
.8		1	9	43	48	31		
1.0		1	9	43	48	31		

$\alpha_1 =$ .05

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6711	298	79	1	
.2	9996	9960	9608	6712	298	79	1	
.4	9996	9960	9608	6712	298	79	1	
.6	9996	9960	9608	6712	298	79	1	
.8	9996	9960	9608	6712	298	79	1	
1.0	9995	9959	9607	6711	298	79	1	
.0		1	11	87	245	157	1	
.2		1	10	86	245	157	1	
.4		1	10	86	245	157	1	
.6		1	10	86	245	157	1	
.8		1	10	86	245	157	1	
1.0		1	10	86	245	157	1	

$\alpha_1 =$ .10

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8191	1512	166	1	
.2	9998	9980	9802	8192	1512	166	1	
.4	9999	9981	9803	8193	1512	166	1	
.6	9999	9981	9803	8193	1512	166	1	
.8	9998	9980	9802	8192	1512	166	1	
1.0	9996	9978	9800	8191	1512	166	1	
.0		1	11	100	455	323	3	
.2		1	11	100	455	323	3	
.4		1	11	100	455	323	3	
.6		1	11	100	455	323	3	
.8		1	11	100	455	323	3	
1.0		1	11	100	455	323	3	

$\alpha_1 =$ .20

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9049	3837	367	2	
.2	9999	9990	9900	9051	3838	367	2	
.4	9999	9991	9902	9053	3839	367	2	
.6	9999	9991	9902	9053	3839	367	2	
.8	9999	9990	9900	9052	3838	367	2	
1.0	9996	9987	9897	9049	3837	367	2	
.0		2	13	118	743	691	4	
.2		1	13	118	743	691	4	
.4		1	12	118	743	691	4	
.6		1	12	118	743	691	4	
.8		1	12	118	743	691	4	
1.0		1	12	118	743	691	4	

$\alpha_1 =$ .50

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9602	6842	1325	1	
.2	9999	9996	9960	9610	6848	1326	1	
.4	9999	9999	9964	9614	6851	1327	1	
.6	9999	9999	9964	9614	6852	1329	1	
.8	9999	9996	9960	9610	6850	1329	1	
1.0	9996	9989	9952	9602	6846	1330	1	
.0		2	20	194	1493	2063	2	
.2		2	20	194	1493	2063	2	
.4		2	20	194	1493	2063	2	
.6		2	20	194	1493	2063	2	
.8		2	20	194	1493	2063	2	
1.0		2	20	194	1493	2063	2	

$\alpha_1 =$ .80

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9743	8000	2787	1	
.2	9999	9998	9975	9755	8011	2791	1	
.4	9999	9999	9981	9762	8018	2795	1	
.6	9999	9999	9981	9762	8021	2798	1	
.8	9999	9998	9975	9756	8019	2800	1	
1.0	9996	9989	9962	9745	8014	2801	1	
.0	1	5	50	481	3479	3442	1	
.2	1	5	50	481	3479	3442	1	
.4	1	5	50	481	3479	3442	1	
.6		5	50	481	3479	3442	1	
.8		5	50	481	3479	3442	1	
1.0		5	50	481	3479	3442	1	

$\alpha_1 =$ .90

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9770	8340	3271		
.2	9999	9999	9977	9784	8353	3276		
.4	9999	9999	9984	9792	8362	3280		
.6	9999	9999	9984	9792	8367	3283		
.8	9999	9999	9977	9786	8369	3286		
1.0	9996	9989	9963	9774	8366	3287		
.0	1	10	99	940	5668	3646	1	
.2	1	10	99	940	5668	3646	1	
.4	1	10	99	940	5668	3646	1	
.6	1	10	99	940	5668	3646	1	
.8	1	10	99	940	5668	3646	1	
1.0	1	10	99	940	5668	3646	1	

$\alpha_1 =$ .95

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9784	8595	3485		
.2	9999	9999	9978	9799	8610	3491		
.4	9999	9999	9986	9807	8620	3496		
.6	9999	9999	9986	9809	8628	3499		
.8	9999	9999	9979	9803	8632	3501		
1.0	9996	9989	9964	9792	8632	3502		
.0	2	20	198	1791	7802	3685		
.2	2	20	198	1791	7802	3685		
.4	2	20	198	1791	7802	3685		
.6	2	20	198	1791	7802	3685		
.8	2	20	198	1791	7802	3685		
1.0	2	20	198	1791	7802	3685		

$\alpha_1 =$ .99

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9811	8929	3642		
.2	9999	9999	9979	9828	8945	3648		
.4	9999	9999	9987	9839	8958	3653		
.6	9999	9999	9987	9845	8967	3657		
.8	9999	9999	9980	9845	8972	3659		
1.0	9996	9989	9966	9840	8974	3660		
.0	10	99	949	6256	9064	3697		
.2	10	99	949	6256	9064	3697		
.4	10	99	949	6256	9064	3697		
.6	10	99	949	6256	9064	3697		
.8	10	99	949	6256	9064	3697		
1.0	10	99	949	6256	9064	3697		

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_1^2 =$ .010 $\alpha_2 =$ 1000.0000

$\alpha_1 =$ .01

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1355	3	2	2	
.2	9980	9802	8187	1355	3	2	2	
.4	9980	9802	8187	1355	3	2	2	
.6	9980	9802	8187	1355	3	2	2	
.8	9980	9802	8187	1355	3	2	2	
1.0	9980	9802	8187	1355	3	2	2	
.0			1	4	5	5	3	
.2			1	4	5	5	3	
.4			1	4	5	5	3	
.6			1	4	5	5	3	
.8			1	4	5	5	3	
1.0			1	4	5	5	3	

$\alpha_1 =$ .05

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6704	195	12	8	
.2	9996	9960	9608	6704	195	12	8	
.4	9996	9960	9608	6704	195	13	8	
.6	9996	9960	9608	6704	195	13	8	
.8	9996	9960	9608	6704	195	13	8	
1.0	9995	9959	9607	6704	195	13	8	
.0			1	9	26	25	16	
.2			1	9	26	25	16	
.4			1	9	26	25	16	
.6			1	9	26	25	16	
.8			1	9	26	25	16	
1.0			1	9	26	25	16	

$\alpha_1 =$ .10

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8187	1370	26	16	
.2	9998	9980	9802	8188	1370	26	16	
.4	9999	9981	9803	8189	1370	26	16	
.6	9999	9981	9803	8189	1370	26	16	
.8	9998	9980	9802	8188	1370	26	16	
1.0	9996	9978	9800	8187	1370	26	16	
.0			1	10	48	53	32	
.2			1	10	48	53	32	
.4			1	10	48	53	32	
.6			1	10	48	53	32	
.8			1	10	48	53	32	
1.0			1	10	48	53	32	

$\alpha_1 =$ .20

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9046	3695	59	34	
.2	9999	9990	9900	9049	3696	59	34	
.4	9999	9991	9902	9050	3697	60	34	
.6	9999	9991	9902	9050	3697	60	34	
.8	9999	9990	9900	9049	3696	60	34	
1.0	9996	9987	9897	9046	3695	60	34	
.0			1	12	79	117	67	
.2			1	12	79	117	67	
.4			1	12	79	117	67	
.6			1	12	79	117	67	
.8			1	12	79	117	67	
1.0			1	12	79	117	67	

$\alpha_1 =$ .50

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9600	6715	393	97	
.2	9999	9996	9960	9608	6720	393	97	
.4	9999	9999	9964	9612	6723	394	97	
.6	9999	9999	9964	9612	6723	394	97	
.8	9999	9996	9960	9608	6721	394	97	
1.0	9996	9989	9952	9600	6715	394	97	
.0			2	20	163	445	189	
.2			2	20	163	445	189	
.4			2	20	163	445	189	
.6			2	20	163	445	189	
.8			2	20	163	445	189	
1.0			2	20	163	445	189	

$\alpha_1 =$ .80

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9741	7806	1415	114	
.2	9999	9998	9975	9753	7816	1418	114	
.4	9999	9999	9981	9759	7821	1419	114	
.6	9999	9999	9981	9759	7821	1420	114	
.8	9999	9998	9975	9753	7817	1421	115	
1.0	9996	9989	9962	9741	7807	1421	115	
.0		1	5	49	431	1444	208	
.2		1	5	49	431	1444	208	
.4			5	49	431	1444	208	
.6			5	49	431	1444	208	
.8			5	49	431	1444	208	
1.0			5	49	431	1444	208	

$\alpha_1 =$ .90

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9766	8043	2123	50	
.2	9999	9999	9977	9780	8055	2126	50	
.4	9999	9999	9984	9787	8061	2129	50	
.6	9999	9999	9984	9788	8062	2131	50	
.8	9999	9999	9977	9781	8057	2133	50	
1.0	9996	9989	9963	9767	8047	2134	50	
.0		1	10	98	852	2532	82	
.2		1	10	98	852	2532	82	
.4		1	10	98	852	2532	82	
.6		1	10	98	852	2532	82	
.8		1	10	98	852	2532	82	
1.0		1	10	98	852	2532	82	

$\alpha_1 =$ .95

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8174	2793	12	
.2	9999	9999	9978	9792	8187	2798	12	
.4	9999	9999	9986	9800	8196	2803	12	
.6	9999	9999	9986	9800	8196	2806	12	
.8	9999	9999	9978	9793	8192	2809	12	
1.0	9996	9989	9963	9778	8182	2810	12	
.0		2	20	196	1633	3578	17	
.2		2	20	196	1633	3578	17	
.4		2	20	196	1633	3578	17	
.6		2	20	196	1633	3578	17	
.8		2	20	196	1633	3578	17	
1.0		2	20	196	1633	3578	17	

$\alpha_1 =$ .99

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9788	8474	3588	1	
.2	9999	9999	9979	9803	8488	3595	1	
.4	9999	9999	9987	9812	8498	3600	1	
.6	9999	9999	9987	9812	8504	3604	1	
.8	9999	9999	9979	9806	8505	3606	1	
1.0	9996	9989	9964	9792	8502	3608	1	
.0	1	10	99	941	5723	3967	1	
.2	1	10	99	941	5723	3967	1	
.4	1	10	99	941	5723	3967	1	
.6	1	10	99	941	5723	3967	1	
.8	1	10	99	941	5723	3967	1	
1.0	1	10	99	941	5723	3967	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .010 .030 .050 .070 .090 .110 .130 .150 .170 .190 .210 .230

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 .100 10.0000 .100 100.0000

$\alpha_1 =$ .01 .01 .01

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8194	1502	158	2	
.2	9980	9802		8194	1502	158	2	
.4	9980	9802		8194	1502	158	2	
.6	9980	9802		8194	1502	158	2	
.8	9980	9802		8194	1502	158	2	
1.0	9980	9802		8194	1502	158	2	
.0	11	35		118	418	308	4	
.2	1	19		103	416	308	4	
.4		9		92	415	308	4	
.6		4		84	414	308	4	
.8		1		79	413	308	4	
1.0		1		77	413	308	4	

$\alpha_1 =$ .05

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9609	6785	994	15	
.2	9996	9960		9609	6785	994	15	
.4	9996	9960		9610	6786	994	15	
.6	9996	9960		9610	6786	994	15	
.8	9996	9960		9609	6785	995	15	
1.0	9995	9959		9609	6785	995	15	
.0	11	35		132	840	1581	26	
.2	1	20		116	830	1582	26	
.4		10		104	822	1583	26	
.6		4		95	816	1583	26	
.8		2		89	813	1584	26	
1.0		1		87	812	1584	26	

$\alpha_1 =$ .10

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9801	8235	2492	50	
.2	9998	9980		9803	8236	2493	50	
.4	9999	9981		9804	8237	2493	50	
.6	9999	9981		9804	8237	2493	50	
.8	9998	9980		9803	8237	2494	50	
1.0	9996	9978		9801	8236	2494	50	
.0	11	36		138	972	2888	79	
.2	1	20		122	960	2889	80	
.4		11		110	951	2889	80	
.6		5		102	945	2890	80	
.8		2		96	941	2890	80	
1.0		1		95	940	2890	80	

$\alpha_1 =$ .20

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9898	9074	4792	225	
.2	9999	9990		9901	9077	4794	226	
.4	9999	9991		9902	9079	4795	226	
.6	9999	9991		9902	9079	4796	226	
.8	9999	9990		9901	9078	4797	226	
1.0	9996	9987		9898	9076	4797	226	
.0	11	36		149	1136	4503	305	
.2	2	22		135	1125	4503	305	
.4		12		124	1116	4502	305	
.6		7		116	1110	4502	305	
.8		4		112	1106	4502	305	
1.0		3		110	1105	4502	305	

$\alpha_1 =$ .50

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9952	9617	7558	1474	
.2	9999	9996		9960	9625	7565	1475	
.4	9999	9999		9964	9629	7570	1476	
.6	9999	9999		9964	9630	7573	1477	
.8	9999	9996		9960	9628	7575	1478	
1.0	9996	9989		9952	9622	7576	1478	
.0	11	36		213	1786	7125	1624	
.2	4	27		205	1779	7125	1624	
.4	1	21		198	1774	7124	1624	
.6		16		193	1770	7124	1624	
.8		13		190	1767	7124	1624	
1.0		12		189	1767	7124	1624	

$\alpha_1 =$ .80

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9762	8607	2882	
.2	9999	9998		9975	9775	8619	2886	
.4	9999	9999		9981	9783	8629	2889	
.6	9999	9999		9981	9786	8636	2892	
.8	9999	9998		9975	9784	8640	2893	
1.0	9996	9989		9963	9777	8642	2894	
.0	12	56		493	3885	8795	2966	
.2	8	53		489	3883	8795	2966	
.4	5	50		486	3881	8795	2966	
.6	3	48		485	3880	8795	2966	
.8	2	47		483	3879	8796	2966	
1.0	2	46		483	3879	8796	2966	

$\alpha_1 =$ .90

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9797	8835	3296	
.2	9999	9999		9977	9812	8849	3302	
.4	9999	9999		9985	9823	8860	3306	
.6	9999	9999		9985	9828	8868	3309	
.8	9999	9999		9978	9828	8873	3311	
1.0	9996	9989		9965	9824	8875	3311	
.0	13	103		952	6250	8973	3348	
.2	12	101		950	6249	8973	3348	
.4	10	100		949	6248	8973	3348	
.6	9	99		948	6248	8973	3348	
.8	9	98		948	6248	8973	3348	
1.0	8	98		948	6248	8973	3348	

$\alpha_1 =$ .95

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9822	8933	3491	
.2	9999	9999		9978	9839	8948	3497	
.4	9999	9999		9986	9851	8960	3502	
.6	9999	9999		9987	9859	8968	3505	
.8	9999	9999		9980	9862	8974	3507	
1.0	9996	9989		9968	9862	8975	3508	
.0	22	199		1810	8560	9022	3527	
.2	21	199		1809	8560	9022	3527	
.4	20	198		1808	8560	9022	3527	
.6	20	197		1808	8560	9022	3527	
.8	19	197		1808	8560	9022	3527	
1.0	19	197		1808	8560	9022	3527	

$\alpha_1 =$ .99

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9857	9004	3642	
.2	9999	9999		9980	9875	9020	3648	
.4	9999	9999		9988	9889	9033	3653	
.6	9999	9999		9990	9898	9042	3657	
.8	9999	9999		9986	9904	9047	3659	
1.0	9996	9989		9980	9906	9049	3660	
.0	100	951		6310	9916	9058	3664	
.2	100	951		6310	9916	9058	3664	
.4	99	951		6310	9916	9058	3664	
.6	99	951		6310	9916	9058	3664	
.8	99	951		6310	9916	9058	3664	
1.0	99	951		6310	9916	9058	3664	

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8188	1369	24	15	
.2	9980	9802		8188	1369	24	15	
.4	9980	9802		8188	1369	24	15	
.6	9980	9802		8188	1369	24	15	
.8	9980	9802		8188	1369	24	15	
1.0	9980	9802		8188	1369	24	15	
.0	1	4		12	44	48	31	
.2		2		10	44	48	31	
.4		1		9	43	48	31	
.6				8	43	48	31	
.8				8	43	48	31	
1.0				8	43	48	31	

$\alpha_1 =$ .05

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6711	298	79	1
.2	9996	9960		9608	6712	298	79	1
.4	9996	9960		9608	6712	298	79	1
.6	9996	9960		9608	6712	298	79	1
.8	9996	9960		9608	6712	298	79	1
1.0	9995	9959		9607	6711	298	79	1
.0	1	4		13	88	245	156	1
.2		2		12	87	245	156	1
.4		1		10	86	245	157	1
.6				10	86	245	157	1
.8				9	85	245	157	1
1.0				9	85	245	157	1

$\alpha_1 =$ .10

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8191	1512	166	1
.2	9998	9980		9802	8193	1513	166	1
.4	9999	9981		9803	8193	1513	166	1
.6	9999	9981		9803	8193	1513	166	1
.8	9998	9980		9802	8193	1513	166	1
1.0	9996	9978		9800	8191	1513	166	1
.0	1	4		14	103	455	323	3
.2		2		12	101	455	323	3
.4		1		11	100	455	323	3
.6		1		10	99	454	323	3
.8				10	99	454	323	3
1.0				10	99	454	323	3

$\alpha_1 =$ .20

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9049	3837	367	2
.2	9999	9990		9900	9052	3838	367	2
.4	9999	9991		9902	9053	3839	367	2
.6	9999	9991		9902	9053	3839	367	2
.8	9999	9990		9900	9052	3839	367	2
1.0	9996	9987		9897	9049	3838	367	2
.0	1	4		15	121	743	690	4
.2		2		14	119	743	691	4
.4		1		13	118	743	691	4
.6		1		12	118	742	691	4
.8				11	117	742	691	4
1.0				11	117	742	691	4

$\alpha_1 =$ .50

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9952	9602	6842	1325	1
.2	9999	9996		9960	9610	6848	1326	1
.4	9999	9999		9964	9614	6851	1327	1
.6	9999	9999		9964	9614	6852	1328	1
.8	9999	9996		9960	9610	6850	1329	1
1.0	9996	9989		9952	9602	6846	1330	1
.0	1	4		22	195	1494	2063	2
.2		3		21	195	1493	2063	2
.4		2		20	194	1493	2063	2
.6		2		19	194	1493	2063	2
.8		1		19	193	1493	2063	2
1.0		1		19	193	1493	2063	2

$\alpha_1 =$ .80

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9743	8000	2787	1
.2	9999	9998		9975	9755	8011	2791	1
.4	9999	9999		9981	9762	8018	2795	1
.6	9999	9999		9981	9762	8021	2798	1
.8	9999	9998		9975	9756	8019	2800	1
1.0	9996	9989		9962	9745	8014	2801	1
.0	1	6		50	482	3480	3442	1
.2	1	5		50	481	3479	3442	1
.4	1	5		50	481	3479	3442	1
.6		5		50	481	3479	3442	1
.8		5		49	481	3479	3442	1
1.0		5		49	481	3479	3442	1

$\alpha_1 =$ .90

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9770	8340	3271	
.2	9999	9999		9977	9784	8353	3276	
.4	9999	9999		9984	9792	8362	3280	
.6	9999	9999		9984	9792	8367	3283	
.8	9999	9999		9977	9786	8369	3286	
1.0	9996	9989		9963	9774	8366	3287	
.0	1	10		100	940	5668	3646	1
.2	1	10		99	940	5667	3646	1
.4	1	10		99	940	5667	3646	1
.6	1	10		99	940	5667	3646	1
.8	1	10		99	940	5667	3646	1
1.0	1	10		99	940	5667	3646	1

$\alpha_1 =$ .95

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9784	8595	3485	
.2	9999	9999		9978	9799	8610	3491	
.4	9999	9999		9986	9807	8620	3496	
.6	9999	9999		9986	9809	8628	3499	
.8	9999	9999		9979	9803	8632	3501	
1.0	9996	9989		9964	9792	8632	3502	
.0	2	20		198	1792	7802	3685	
.2	2	20		198	1791	7802	3685	
.4	2	20		198	1791	7802	3685	
.6	2	20		197	1791	7802	3685	
.8	2	20		197	1791	7802	3685	
1.0	2	20		197	1791	7802	3685	

$\alpha_1 =$ .99

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9811	8929	3642	
.2	9999	9999		9979	9828	8945	3648	
.4	9999	9999		9987	9839	8958	3653	
.6	9999	9999		9987	9845	8967	3657	
.8	9999	9999		9980	9845	8972	3659	
1.0	9996	9989		9966	9846	8974	3660	
.0	10	99		949	6256	9064	3697	
.2	10	99		949	6256	9064	3697	
.4	10	99		949	6255	9064	3697	
.6	10	99		949	6255	9064	3697	
.8	10	99		949	6255	9064	3697	
1.0	10	99		949	6255	9064	3697	

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8187	1355	3	2	2
.2	9980	9802		8187	1355	3	2	2
.4	9980	9802		8187	1355	3	2	2
.6	9980	9802		8187	1355	3	2	2
.8	9980	9802		8187	1355	3	2	2
1.0	9980	9802		8187	1355	3	2	2
.0				1	4	5	5	3
.2				1	4	5	5	3
.4				1	4	5	5	3
.6				1	4	5	5	3
.8				1	4	5	5	3
1.0				1	4	5	5	3

$\alpha_1 =$ .05

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6704	195	12	8
.2	9996	9960		9608	6704	195	12	8
.4	9996	9960		9608	6705	195	12	8
.6	9996	9960		9608	6705	195	13	8
.8	9996	9960		9608	6704	195	13	8
1.0	9995	9959		9607	6704	195	13	8
.0				1	9	26	25	16
.2				1	9	26	25	16
.4				1	9	26	25	16
.6				1	9	26	25	16
.8				1	9	26	25	16
1.0				1	9	26	25	16

$\alpha_1 =$ .10

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8187	1370	26	16
.2	9998	9980		9802	8188	1370	26	16
.4	9999	9981		9803	8189	1370	26	16
.6	9999	9981		9803	8189	1370	26	16
.8	9998	9980		9802	8188	1370	26	16
1.0	9996	9978		9800	8187	1370	26	16
.0				1	10	48	53	32
.2				1	10	48	53	32
.4				1	10	48	53	32
.6				1	10	48	53	32
.8				1	10	48	53	32
1.0				1	10	48	53	32

$\alpha_1 =$ .20

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9046	3695	59	34
.2	9999	9990		9900	9049	3696	59	34
.4	9999	9991		9902	9050	3697	60	34
.6	9999	9991		9902	9050	3697	60	34
.8	9999	9990		9900	9049	3696	60	34
1.0	9996	9987		9897	9046	3695	60	34
.0				2	12	79	117	67
.2				1	12	79	117	67
.4				1	12	79	117	67
.6				1	12	78	117	67
.8				1	12	78	117	67
1.0				1	12	78	117	67

$\alpha_1 =$ .50

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9952	9600	6715	393	97
.2	9999	9996		9960	9608	6720	393	97
.4	9999	9999		9964	9612	6723	394	97
.6	9999	9999		9964	9612	6723	394	97
.8	9999	9996		9960	9608	6721	394	97
1.0	9996	9989		9952	9600	6715	394	97
.0				2	20	163	445	189
.2				2	20	163	445	189
.4				2	20	163	445	189
.6				2	20	163	445	189
.8				2	19	163	445	189
1.0				2	19	163	445	189

$\alpha_1 =$ .80

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9741	7806	1415	114
.2	9999	9998		9975	9753	7816	1418	114
.4	9999	9999		9981	9759	7821	1419	114
.6	9999	9999		9981	9759	7821	1420	114
.8	9999	9998		9975	9753	7817	1421	115
1.0	9996	9989		9962	9741	7807	1421	115
.0				1	5	49	431	1444	208
.2				1	5	49	431	1444	208
.4				1	5	49	431	1444	208
.6					5	49	431	1444	208
.8					5	49	431	1444	208
1.0					5	49	431	1444	208

$\alpha_1 =$ .90

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	8043	2123	50
.2	9999	9999		9977	9780	8055	2126	50
.4	9999	9999		9984	9787	8061	2129	50
.6	9999	9999		9984	9788	8062	2131	50
.8	9999	9999		9977	9781	8057	2133	50
1.0	9996	9989		9963	9767	8047	2134	50
.0				1	10	98	852	2532	82
.2				1	10	98	852	2532	82
.4				1	10	98	852	2532	82
.6				1	10	98	852	2532	82
.8				1	10	98	852	2532	82
1.0				1	10	98	852	2532	82

$\alpha_1 =$ .95

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8174	2793	12
.2	9999	9999		9978	9792	8187	2798	12
.4	9999	9999		9986	9800	8194	2803	12
.6	9999	9999		9986	9810	8196	2806	12
.8	9999	9999		9978	9793	8192	2809	12
1.0	9996	9989		9963	9778	8182	2810	12
.0		2		20	196	1633	3578	17
.2		2		20	196	1633	3578	17
.4		2		20	196	1633	3578	17
.6		2		20	196	1633	3578	17
.8		2		20	196	1633	3578	17
1.0		2		20	196	1633	3578	17

$\alpha_1 =$ .99

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9788	8474	3588	1
.2	9999	9999		9979	9803	8488	3595	1
.4	9999	9999		9987	9812	8498	3600	1
.6	9999	9999		9987	9812	8504	3604	1
.8	9999	9999		9979	9806	8505	3606	1
1.0	9996	9989		9964	9792	8502	3608	1
.0	1	10		99	941	5723	3967	1
.2	1	10		99	941	5723	3967	1
.4	1	10		99	941	5723	3967	1
.6	1	10		99	941	5723	3967	1
.8	1	10		99	941	5723	3967	1
1.0	1	10		99	941	5723	3967	1

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_2 = .1000$

$\alpha_1 = .01$

p_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9803	8207	1538	154	2		
.2	9980	9803	8207	1538	154	2		
.4	9980	9803	8207	1538	154	2		
.6	9980	9803	8207	1538	154	2		
.8	9980	9803	8207	1538	154	2		
1.0	9980	9803	8207	1538	154	2		
.0	36	110	304	450	301	4		
.2		10	171	429	304	4		
.4			84	410	306	4		
.6			36	395	307	4		
.8			14	386	308	4		
1.0			8	383	308	4		

$\alpha_1 = .05$

.0	9995	A9959	9612	6817	985	15		
.2	9996	9960	9612	6817	985	15		
.4	95	9961	9613	6818	985	15		
.6	9996	9961	9613	6818	985	15		
.8	9996	9960	9612	6817	985	15		
1.0	9995	9959	9612	6817	985	15		
.0	36	112	338	993	1555	27		
.2		12	190	892	1564	27		
.4			95	811	1572	27		
.6			42	753	1577	27		
.8			17	717	1581	27		
1.0			11	705	1582	27		

$\alpha_1 = .10$

.0	9996	A9978	9803	8253	2494	51		
.2	9998	9980	9804	8255	2495	51		
.4	9999	9981	9805	8255	2495	51		
.6	9999	9981	9805	8256	2495	51		
.8	9998	9980	9804	8255	2495	51		
1.0	9996	9978	9803	8254	2495	51		
.0	36	112	342	1146	2857	81		
.2		14	198	1030	2862	81		
.4			104	938	2867	81		
.6			49	872	2870	82		
.8			22	832	2872	82		
1.0			14	819	2872	82		

$\alpha_1 = .20$

.0	9996	A9987	9898	9083	4800	226		
.2	9999	9990	9901	9086	4802	226		
.4	9999	9991	9903	9088	4803	226		
.6	9999	9992	9903	9088	4804	226		
.8	9999	9990	9902	9087	4805	226		
1.0	9996	9987	9899	9085	4805	226		
.0	36	112	345	1302	4474	306		
.2		18	213	1189	4470	307		
.4		1	122	1101	4466	308		
.6			65	1038	4463	309		
.8			35	999	4461	309		
1.0			26	987	4461	309		

$\alpha_1 = .50$

.0	9996	A9989	9952	9619	7560	1474		
.2	9999	9996	9960	9627	7567	1475		
.4	9999	9999	9964	9632	7572	1476		
.6	9999	9999	9964	9633	7575	1477		
.8	9999	9996	9960	9630	7577	1478		
1.0	9996	9989	9953	9624	7578	1478		
.0	36	112	354	1880	7105	1624		
.2		40	267	1810	7101	1626		
.4		10	201	1755	7098	1627		
.6		2	154	1716	7095	1627		
.8			125	1693	7094	1628		
1.0			116	1685	7093	1628		

$\alpha_1 = .80$

.0	9996	A9989	9962	9762	8607	2882		
.2	9999	9998	9975	9775	8619	2886		
.4	9999	9999	9981	9783	8629	2889		
.6	9999	9999	9981	9786	8636	2892		
.8	9999	9998	9975	9784	8640	2893		
1.0	9996	9989	9963	9777	8642	2894		
.0	36	112	546	3903	8794	2966		
.2	9	77	512	3881	8794	2966		
.4	1	51	486	3865	8795	2966		
.6		33	467	3853	8795	2966		
.8		23	456	3846	8795	2967		
1.0		20	452	3844	8795	2967		

$\alpha_1 = .90$

.0	9996	A9989	9963	9797	8835	3296		
.2	9999	9999	9977	9813	8849	3302		
.4	9999	9999	9985	9823	8860	3306		
.6	9999	9999	9985	9828	8868	3309		
.8	9999	9999	9978	9828	8873	3311		
1.0	9996	9989	9965	9824	8875	3311		
.0	36	132	976	6249	8973	3348		
.2	19	114	960	6243	8973	3348		
.4	9	100	948	6238	8973	3348		
.6	4	91	939	6234	8973	3348		
.8	1	85	933	6232	8973	3348		
1.0	1	83	931	6232	8973	3348		

$\alpha_1 = .95$

.0	9996	A9989	9963	9822	8933	3491		
.2	9999	9999	9978	9839	8948	3497		
.4	9999	9999	9986	9851	8960	3502		
.6	9999	9999	9987	9859	8968	3505		
.8	9999	9999	9980	9862	8974	3507		
1.0	9996	9989	9968	9862	8975	3508		
.0	37	214	1819	8558	9022	3527		
.2	28	205	1812	8557	9022	3527		
.4	21	198	1806	8556	9022	3527		
.6	16	193	1802	8555	9023	3527		
.8	13	190	1800	8555	9023	3527		
1.0	12	189	1799	8555	9023	3527		

$\alpha_1 = .99$

.0	9996	A9989	9964	9857	9004	3642		
.2	9999	9999	9980	9875	9020	3648		
.4	9999	9999	9988	9889	9033	3653		
.6	9999	9999	9990	9898	9042	3657		
.8	9999	9999	9986	9904	9047	3659		
1.0	9996	9989	9980	9906	9049	3660		
.0	103	954	6310	9916	9058	3664		
.2	101	952	6309	9916	9058	3664		
.4	100	951	6309	9916	9058	3664		
.6	99	950	6309	9916	9058	3664		
.8	98	949	6308	9916	9058	3664		
1.0	98	949	6308	9916	9058	3664		

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_2 = 1.0000$

$\alpha_1 = .01$

p_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8189	1373	24	15		
.2	9980	9802	8189	1373	24	15		
.4	9980	9802	8189	1373	24	15		
.6	9980	9802	8189	1373	24	15		
.8	9980	9802	8189	1373	24	15		
1.0	9980	9802	8189	1373	24	15		
.0	4	11	31	48	48	30		
.2		1	17	46	48	30		
.4			9	44	48	30		
.6			4	42	48	31		
.8			1	41	48	31		
1.0			1	41	48	31		

$\alpha_1 = .05$

.0	9995	A9959	9608	6715	299	79	1	
.2	9996	9960	9608	6715	299	79	1	
.4	9996	9960	9609	6716	299	79	1	
.6	9996	9960	9609	6716	299	79	1	
.8	9996	9960	9608	6716	299	79	1	
1.0	9995	9959	9608	6715	299	79	1	
.0	4	11	35	108	245	156	1	
.2		1	19	96	245	156	1	
.4			10	87	245	156	1	
.6			4	80	245	156	1	
.8			2	76	245	157	1	
1.0			1	75	245	157	1	

$\alpha_1 = .10$

.0	9996	A9978	9801	8193	1515	166	1	
.2	9998	9980	9802	8195	1516	166	1	
.4	9999	9981	9803	8195	1516	166	1	
.6	9999	9981	9803	8195	1516	166	1	
.8	9998	9980	9802	8195	1516	166	1	
1.0	9996	9978	9801	8193	1516	166	1	
.0	4	11	35	124	457	323	3	
.2		1	20	111	455	323	3	
.4			11	101	454	323	3	
.6			5	93	453	323	3	
.8			2	89	452	323	3	
1.0			1	88	452	323	3	

$\alpha_1 = .20$

.0	9996	A9987	9897	9050	3841	366	2	
.2	9999	9990	9901	9053	3842	366	2	
.4	9999	9991	9902	9054	3843	366	2	
.6	9999	9991	9902	9054	3843	366	2	
.8	9999	9990	9901	9053	3843	367	2	
1.0	9996	9987	9897	9050	3842	367	2	
.0	4	11	35	142	749	689	4	
.2		2	22	129	745	690	4	
.4			12	119	742	690	4	
.6			7	112	739	691	4	
.8			4	107	738	691	4	
1.0			3	106	737	691	4	

$\alpha_1 = .50$

.0	9996	A9989	9952	9602	6844	1324	1	
.2	9999	9996	9960	9610	6850	1326	1	
.4	9999	9999	9964	9614	6853	1327	1	
.6	9999	9999	9964	9614	6854	1328	1	
.8	9999	9996	9960	9610	6852	1329	1	
1.0	9996	9989	9952	9603	6848	1330	1	
.0	4	11	36	209	1500	2062	2	
.2		4	27	201	1495	2062	2	
.4		1	21	194	1492	2063	2	
.6			16	190	1489	2063	2	
.8			13	187	1487	2063	2	
1.0			12	186	1487	2063	2	

$\alpha_1 = .80$

.0	9996	A9989	9962	9743	8001	2787	1	
.2	9999	9998	9975	9755	8012	2791	1	
.4	9999	9999	9981	9762	8018	2795	1	
.6	9999	9999	9981	9762	8021	2798	1	
.8	9999	9998	9975	9757	8020	2800	1	
1.0	9996	9989	9962	9745	8015	2801	1	
.0	4	11	56	487	3481	3442	1	
.2	1	8	53	484	3479	3442	1	
.4		5	50	481	3478	3442	1	
.6		3	48	479	3477	3442	1	
.8		2	47	478	3476	3442	1	
1.0		2	46	478	3476	3442	1	

$\alpha_1 = .90$

.0	9996	A9989	9963	9770	8340	3271		
.2	9999	9999	9977	9784	8353	3276		
.4	9999	9999	9984	9792	8363	3280		
.6	9999	9999	9984	9792	8368	3283		
.8	9999	9999	9977	9786	8369	3286		
1.0	9996	9989	9963	9774	8366	3287		
.0	4	13	103	943	5667	3646	1	
.2	2	12	101	941	5667	3646	1	
.4	1	10	99	940	5667	3646	1	
.6		9	98	939	5666	3646	1	
.8		9	98	938	5666	3646	1	
1.0		8	98	938	5666	3646	1	

$\alpha_1 = .95$

.0	9996	A9989	9963	9784	8595	3485		
.2	9999	9999	9978	9799	8610	3491		
.4	9999	9999	9986	9807	8620	3496		
.6	9999	9999	9986	9809	8628	3499		
.8	9999	9999	9979	9803	8632	3501		
1.0	9996	9989	9964	9792	8632	3502		
.0	4	22	199	1793	7802	3685		
.2	3	21	198	1792	7802	3686		
.4	2	20	198	1791	7802	3686		
.6	2	20	197	1791	7802	3686		
.8	1	19	197	1791	7802	3686		
1.0	1	19	197	1791	7802	3686		

$\alpha_1 = .99$

.0	9996	A9989	9964	9811	8929	3642		
.2	9999	9999	9979	9828	8945	3648		
.4	9999	9999	9987	9839	8958	3653		
.6	9999	9999	9987	9845	8967	3657		
.8	9999	9999	9980	9845	8972	3659		
1.0	9996	9989	9966	9840	8974	3660		
.0	10	100	950	6256	9064	3697		
.2	10	100	950	6255	9064	3697		
.4	10	99	949	6255	9064	3697		
.6	10	99	949	6255	9064	3697		
.8	10	99	949	6255	9064	3697		
1.0	10	99	949	6255	9064	3697		

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_2 = 10.0000$

$\alpha_1 = .01$

p_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1355	3	2	2	
.2	9980	9802	8188	1355	3	2	2	
.4	9980	9802	8188	1355	3	2	2	
.6	9980	9802	8188	1355	3	2	2	
.8	9980	9802	8188	1355	3	2	2	
1.0	9980	9802	8187	1355	3	2	2	
.0		1	3	5	5	5	3	
.2			2	5	5	5	3	
.4			1	4	5	5	3	
.6				4	5	5	3	
.8				4	5	5	3	
1.0				4	5	5	3	

$\alpha_1 = .05$

.0	9995	A9959	9607	6704	195	12	8	
.2	9996	9960	9608	6705	195	12	8	
.4	9996	9960	9608	6705	195	12	8	
.6	9996	9960	9608	6705	195	12	8	
.8	9996	9960	9608	6705	195	12	8	
1.0	9995	9959	9607	6704	195	12	8	
.0		1	3	11	26	25	16	
.2			2	10	26	25	16	
.4			1	9	26	25	16	
.6				8	26	25	16	
.8				8	26	25	16	
1.0				8	26	25	16	

$\alpha_1 = .10$

.0	9996	A9978	9800	8187	1370	26	16	
.2	9998	9980	9802	8188	1371	26	16	
.4	9999	9981	9803	8189	1371	26	16	
.6	9999	9981	9803	8189	1371	26	16	
.8	9998	9980	9802	8188	1371	26	16	
1.0	9996	9978	9800	8187	1370	26	16	
.0		1	4	13	48	53	32	
.2			2	11	48	53	32	
.4			1	10	48	53	32	
.6				9	48	53	32	
.8				9	48	53	32	
1.0				9	48	53	32	

$\alpha_1 = .20$

.0	9996	A9987	9897	9046	3696	59	34	
.2	9999	9990	9900	9049	3697	59	34	
.4	9999	9991	9902	9050	3697	60	34	
.6	9999	9991	9902	9050	3697	60	34	
.8	9999	9990	9900	9049	3697	60	34	
1.0	9996	9987	9897	9046	3696	60	34	
.0		1	4	14	79	117	67	
.2			2	13	79	117	67	
.4			1	12	79	117	67	
.6			1	11	78	117	67	
.8				11	78	117	67	
1.0				11	78	117	67	

$\alpha_1 = .50$

.0	9996	A9989	9952	9600	6715	393	97	
.2	9999	9996	9960	9608	6721	394	97	
.4	9999	9999	9964	9612	6723	394	97	
.6	9999	9999	9964	9612	6723	394	97	
.8	9999	9996	9960	9608	6721	394	97	
1.0	9996	9989	9952	9600	6716	394	97	
.0		1	4	21	164	445	189	
.2			3	20	164	445	189	
.4			2	20	163	445	189	
.6			2	19	163	445	189	
.8			1	19	163	445	189	
1.0			1	19	163	445	189	

$\alpha_1 = .80$

.0	9996	A9989	9962	9741	7806	1415	114	
.2	9999	9998	9975	9753	7816	1418	114	
.4	9999	9999	9981	9759	7821	1419	114	
.6	9999	9999	9981	9759	7821	1420	114	
.8	9999	9998	9975	9753	7817	1421	115	
1.0	9996	9989	9962	9741	7807	1421	115	
.0		1	6	50	432	1444	208	
.2			1	5	49	431	1444	208
.4			1	5	49	431	1444	208
.6				5	49	431	1444	208
.8				5	49	431	1444	208
1.0				5	49	431	1444	208

$\alpha_1 = .90$

.0	9996	A9989	9963	9746	8043	2123	50	
.2	9999	9999	9977	9780	8055	2126	50	
.4	9999	9999	9984	9787	8061	2129	50	
.6	9999	9999	9984	9788	8062	2131	50	
.8	9999	9999	9977	9781	8057	2133	50	
1.0	9996	9989	9963	9767	8047	2134	50	
.0		1	10	99	853	2531	82	
.2			1	10	98	852	2531	82
.4			1	10	98	852	2531	82
.6			1	10	98	852	2531	82
.8			1	10	98	852	2531	82
1.0			1	10	98	852	2531	82

$\alpha_1 = .95$

.0	9996	A9989	9963	9777	8174	2793	12	
.2	9999	9999	9978	9792	8187	2798	12	
.4	9999	9999	9986	9802	8194	2803	12	
.6	9999	9999	9986	9800	8194	2804	12	
.8	9999	9999	9978	9793	8192	2809	12	
1.0	9996	9989	9963	9778	8182	2810	12	
.0		2	20	196	1633	3578	17	
.2		2	20	196	1633	3578	17	
.4		2	20	196	1633	3578	17	
.6		2	20	196	1633	3578	17	
.8		2	20	196	1633	3578	17	
1.0		2	20	196	1633	3578	17	

$\alpha_1 = .99$

.0	9996	A9989	9964	9788	8474	3588	1	
.2	9999	9999	9979	9803	8488	3595	1	
.4	9999	9999	9987	9812	8498	3600	1	
.6	9999	9999	9987	9812	8504	3604	1	
.8	9999	9999	9979	9806	8505	3606	1	
1.0	9996	9989	9964	9792	8502	3608	1	
.0	1	10	99	941	5723	3967	1	
.2	1	10	99	941	5723	3967	1	
.4	1	10	99	941	5723	3967	1	
.6	1	10	99	941	5723	3967	1	
.8	1	10	99	941	5723	3967	1	
1.0	1	10	99	941	5723	3967	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_1^2 =$ 10.000 $\alpha_2 =$ .0100 $\alpha_1 =$ .01

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9804	8247	1797	124	3		
.2	9980	9804	8247	1797	124	3		
.4	9980	9804	8248	1797	124	3		
.6	9980	9804	8248	1797	124	3		
.8	9980	9804	8248	1797	124	3		
1.0	9980	9804	8247	1797	124	3		
.0	112	342	909	909	243	5		
.2			93	668	264	6		
.4			2	397	281	6		
.6				195	294	6		
.8				86	301	7		
1.0				33	304	7		

$\alpha_1 =$ .05

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9960	9621	6989	934	19		
.2	9996	9960	9621	6990	934	19		
.4	9996	9961	9622	6990	934	19		
.6	9996	9961	9622	6990	935	19		
.8	9996	9961	9622	6990	935	19		
1.0	9995	9960	9621	6990	935	19		
.0	112	346	1008	2150	1345	34		
.2			110	1311	1413	36		
.4			3	698	1460	38		
.6				325	1491	40		
.8				141	1508	41		
1.0				87	1514	41		

$\alpha_1 =$ .10

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9979	9807	8353	2546	56		
.2	9998	9980	9809	8354	2546	56		
.4	9999	9981	9810	8355	2547	56		
.6	9999	9981	9810	8356	2547	56		
.8	9998	9980	9809	8355	2547	56		
1.0	9996	9979	9808	8354	2547	56		
.0	112	347	1022	2433	2642	91		
.2			128	1486	2649	97		
.4			5	810	2642	102		
.6				395	2431	105		
.8				185	2421	107		
1.0				122	2618	108		

$\alpha_1 =$ .20

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9900	9135	4890	230		
.2	9999	9990	9904	9138	4891	231		
.4	9999	9992	9905	9140	4893	231		
.6	9999	9992	9906	9141	4893	231		
.8	9999	9990	9904	9140	4894	231		
1.0	9996	9987	9901	9138	4894	231		
.0	112	347	1028	2593	4292	316		
.2			171	1661	4197	329		
.4			11	979	4112	338		
.6				536	4046	345		
.8				296	4001	349		
1.0				221	3986	351		

$\alpha_1 =$ .50

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9953	9636	7582	1473		
.2	9999	9996	9961	9644	7589	1474		
.4	9999	9999	9965	9649	7594	1475		
.6	9999	9999	9965	9650	7597	1476		
.8	9999	9996	9962	9648	7599	1477		
1.0	9996	9989	9955	9643	7599	1477		
.0	112	347	1032	2753	6935	1625		
.2		4	372	2125	6874	1639		
.4			95	1626	6823	1649		
.6			16	1266	6786	1656		
.8			2	1049	6763	1661		
1.0				976	6755	1662		

$\alpha_1 =$ .80

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9766	8607	2882		
.2	9999	9998	9975	9779	8619	2886		
.4	9999	9999	9981	9787	8629	2889		
.6	9999	9999	9982	9790	8636	2892		
.8	9999	9998	9976	9788	8640	2893		
1.0	9996	9989	9965	9782	8642	2894		
.0	112	347	1036	4082	8778	2966		
.2		89	719	3876	8782	2968		
.4		13	480	3714	8786	2970		
.6		1	316	3597	8789	2972		
.8			221	3526	8791	2973		
1.0			190	3503	8791	2973		

$\alpha_1 =$ .90

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9799	8835	3296		
.2	9999	9999	9977	9814	8849	3302		
.4	9999	9999	9985	9824	8860	3306		
.6	9999	9999	9985	9829	8868	3309		
.8	9999	9999	9979	9830	8873	3311		
1.0	9996	9989	9966	9825	8875	3311		
.0	112	347	1216	6251	8973	3348		
.2	10	187	1058	6187	8974	3349		
.4		89	934	6136	8976	3349		
.6		37	846	6100	8977	3350		
.8		14	792	6078	8977	3350		
1.0		8	774	6071	8978	3350		

$\alpha_1 =$ .95

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9823	8933	3491		
.2	9999	9999	9979	9839	8948	3497		
.4	9999	9999	9986	9851	8960	3502		
.6	9999	9999	9987	9859	8968	3505		
.8	9999	9999	9981	9862	8974	3507		
1.0	9996	9989	9968	9862	8975	3508		
.0	112	354	1917	8538	9022	3527		
.2	40	268	1844	8526	9023	3527		
.4	10	201	1788	8517	9023	3527		
.6	2	154	1747	8510	9023	3527		
.8		126	1723	8506	9024	3527		
1.0		116	1715	8505	9024	3527		

$\alpha_1 =$ .99

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9857	9004	3642		
.2	9999	9999	9980	9875	9020	3648		
.4	9999	9999	9988	9889	9033	3653		
.6	9999	9999	9990	9898	9042	3657		
.8	9999	9999	9986	9904	9047	3659		
1.0	9996	9989	9980	9906	9049	3660		
.0	132	978	6310	9916	9058	3664		
.2	114	962	6304	9916	9058	3664		
.4	100	949	6298	9916	9058	3664		
.6	91	940	6295	9916	9058	3664		
.8	85	935	6293	9916	9058	3664		
1.0	83	933	6292	9916	9058	3664		

.000 .010 .010 10.000 .1000

.01

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8194	1406	23	15		
.2	9980	9802	8194	1406	23	15		
.4	9980	9802	8194	1406	23	15		
.6	9980	9802	8194	1406	23	15		
.8	9980	9802	8194	1400	23	15		
1.0	9980	9802	8194	1406	23	15		
.0	11	35	98	111	47	30		
.2			10	79	47	30		
.4				46	47	30		
.6				22	47	30		
.8				10	48	30		
1.0				6	48	31		

.05

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9609	6737	308	77	1	
.2	9996	9960	9609	6737	308	77	1	
.4	9996	9960	9610	6738	308	77	1	
.6	9996	9960	9610	6738	308	77	1	
.8	9996	9960	9609	6737	308	77	1	
1.0	9995	9959	9609	6737	308	77	1	
.0	11	35	109	268	245	153	2	
.2			12	159	244	154	2	
.4				83	242	155	2	
.6				38	240	156	2	
.8				16	239	156	2	
1.0				10	238	157	2	

.10

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8206	1548	163	1	
.2	9998	9980	9803	8207	1548	163	1	
.4	9999	9981	9803	8208	1548	163	1	
.6	9999	9981	9803	8208	1548	163	1	
.8	9998	9980	9803	8207	1548	163	1	
1.0	9996	9978	9801	8206	1548	163	1	
.0	11	36	110	304	483	317	3	
.2			13	181	465	319	3	
.4				96	449	321	3	
.6				46	436	322	3	
.8				21	429	323	3	
1.0				14	426	324	3	

.20

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9898	9056	3878	360	2	
.2	9999	9990	9901	9059	3879	360	2	
.4	9999	9991	9902	9061	3880	360	2	
.6	9999	9991	9902	9061	3880	361	2	
.8	9999	9990	9901	9059	3880	361	2	
1.0	9996	9987	9898	9057	3879	361	2	
.0	11	36	111	325	815	679	4	
.2			18	203	770	683	4	
.4			1	117	733	687	4	
.6				63	706	690	4	
.8				34	689	691	4	
1.0				25	684	692	4	

.50

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9604	6860	1318	1	
.2	9999	9996	9960	9612	6865	1320	1	
.4	9999	9999	9964	9616	6869	1321	1	
.6	9999	9999	9964	9616	6869	1322	1	
.8	9999	9996	9960	9613	6868	1323	1	
1.0	9996	9989	9952	9605	6864	1324	1	
.0	11	36	111	345	1563	2050	2	
.2			40	262	1515	2056	2	
.4			10	197	1477	2061	2	
.6			2	151	1450	2065	2	
.8				124	1434	2067	2	
1.0				115	1428	2068	2	

.80

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9744	8004	2786	1	
.2	9999	9998	9975	9756	8015	2790	1	
.4	9999	9999	9981	9763	8022	2794	1	
.6	9999	9999	9981	9763	8024	2796	1	
.8	9999	9998	9975	9757	8023	2798	1	
1.0	9996	9989	9962	9746	8018	2800	1	
.0	11	36	112	540	3493	3440	1	
.2		9	77	506	3477	3443	1	
.4		1	51	481	3464	3444	1	
.6			33	462	3455	3446	1	
.8			23	451	3450	3446	1	
1.0			20	447	3448	3447	1	

.90

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9770	8341	3270		
.2	9999	9999	9977	9784	8354	3276		
.4	9999	9999	9984	9792	8363	3280		
.6	9999	9999	9984	9793	8369	3283		
.8	9999	9999	9977	9787	8370	3286		
1.0	9996	9989	9963	9774	8367	3287		
.0	11	36	132	966	5686	3646	1	
.2	1	19	114	950	5662	3647	1	
.4		9	100	938	5658	3647	1	
.6		4	90	929	5655	3648	1	
.8		1	85	924	5653	3648	1	
1.0		1	83	922	5653	3648	1	

.95

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9784	8595	3485		
.2	9999	9999	9978	9799	8610	3491		
.4	9999	9999	9986	9807	8621	3496		
.6	9999	9999	9986	9809	8628	3499		
.8	9999	9999	9979	9804	8632	3501		
1.0	9996	9989	9964	9792	8632	3502		
.0	11	36	213	1802	7800	3685		
.2	4	27	205	1795	7799	3686		
.4	1	21	198	1789	7798	3686		
.6		16	193	1785	7798	3686		
.8		13	190	1783	7798	3686		
1.0		12	189	1782	7798	3686		

.99

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9811	8929	3642		
.2	9999	9999	9979	9828	8945	3648		
.4	9999	9999	9987	9839	8958	3653		
.6	9999	9999	9987	9845	8967	3657		
.8	9999	9999	9980	9845	8972	3659		
1.0	9996	9989	9966	9840	8974	3660		
.0	13	103	952	6256	9064	3697		
.2	12	101	951	6255	9064	3697		
.4	10	100	949	6254	9064	3697		
.6	9	99	948	6254	9064	3697		
.8	9	98	948	6254	9064	3697		
1.0	8	98	948	6254	9064	3697		

.200 .010 .010 10.000 1.0000

.01

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8188	1359	3	2	2	
.2	9980	9802	8188	1359	3	2	2	
.4	9980	9802	8188	1359	3	2	2	
.6	9980	9802	8188	1359	3	2	2	
.8	9980	9802	8188	1359	3	2	2	
1.0	9980	9802	8188	1359	3	2	2	
.0	1	4	10	11	5	5	3	
.2			1	8	5	5	3	
.4				5	5	5	3	
.6				2	5	5	3	
.8				1	5	5	3	
1.0				1	5	5	3	

.05

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6706	196	12	8	
.2	9996	9960	9608	6707	196	12	8	
.4	9996	9960	9608	6707	197	12	8	
.6	9996	9960	9608	6707	197	12	8	
.8	9996	9960	9608	6707	197	12	8	
1.0	9995	9959	9607	6706	196	12	8	
.0	1	4	11	27	26	25	16	
.2			1	16	26	25	16	
.4				8	26	25	16	
.6				4	25	25	16	
.8				2	25	25	16	
1.0				1	25	25	16	

.10

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8188	1374	26	16	
.2	9998	9980	9802	8190	1374	26	16	
.4	9999	9981	9803	8190	1375	26	16	
.6	9999	9981	9803	8190	1375	26	16	
.8	9998	9980	9802	8190	1374	26	16	
1.0	9996	9978	9800	8188	1374	26	16	
.0	1	4	11	31	52	52	32	
.2			1	18	50	52	32	
.4				10	48	52	32	
.6				5	46	53	32	
.8				2	46	53	32	
1.0				1	45	53	32	

.20

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9047	3700	59	34	
.2	9999	9990	9900	9050	3701	59	34	
.4	9999	9991	9902	9051	3702	59	34	
.6	9999	9991	9902	9051	3702	59	34	
.8	9999	9990	9900	9050	3701	59	34	
1.0	9996	9987	9897	9047	3700	59	34	
.0	1	4	11	33	88	117	67	
.2			2	21	83	117	67	
.4				12	79	117	67	
.6				6	76	117	67	
.8				3	74	117	67	
1.0				3	73	117	67	

.50

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9601	6717	393	96	
.2	9999	9996	9960	9608	6723	394	97	
.4	9999	9999	9964	9612	6725	394	97	
.6	9999	9999	9964	9612	6725	394	97	
.8	9999	9996	9960	9608	6723	394	97	
1.0	9996	9989	9952	9601	6718	394	97	
.0	1	4	11	35	174	444	189	
.2			4	27	168	444	189	
.4			1	20	163	444	189	
.6				15	160	444	189	
.8				13	158	444	189	
1.0				12	157	444	189	

.80

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9741	7806	1416	114	
.2	9999	9998	9975	9753	7816	1418	114	
.4	9999	9999	9981	9759	7821	1419	114	
.6	9999	9999	9981	9760	7822	1420	114	
.8	9999	9998	9975	9753	7817	1421	115	
1.0	9996	9989	9962	9741	7808	1421	115	
.0	1	4	11	56	436	1444	208	
.2		1	8	52	433	1444	208	
.4			5	49	431	1444	208	
.6			3	47	430	1444	208	
.8			2	46	429	1444	208	
1.0			2	46	428	1444	208	

.90

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9766	8043	2123	50	
.2	9999	9999	9977	9780	8055	2126	50	
.4	9999	9999	9984	9788	8061	2129	50	
.6	9999	9999	9984	9788	8062	2131	50	
.8	9999	9999	9977	9781	8057	2133	50	
1.0	9996	9989	9963	9767	8047	2134	50	
.0	1	4	13	101	854	2531	82	
.2		2	11	100	853	2531	82	
.4		1	10	98	852	2531	82	
.6			9	97	851	2531	82	
.8			9	97	851	2531	82	
1.0			8	97	851	2531	82	

.95

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8174	2793	12	
.2	9999	9999	9978	9792	8187	2798	12	
.4	9999	9999	9986	9800	8194	2803	12	
.6	9999	9999	9986	9800	8196	2806	12	
.8	9999	9999	9978	9793	8192	2809	12	
1.0	9996	9989	9963	9778	8182	2810	12	
.0	1	4	22	197	1634	3578	17	
.2		3	21	196	1633	3578	17	
.4		2	20	196	1633	3578	17	
.6		2	19	195	1632	3578	17	
.8		1	19	195	1632	3578	17	
1.0		1	19	195	1632	3578	17	

.99

ρ^{τ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9788	8474	3588	1	
.2	9999	9999	9979	9803	8488	3595	1	
.4	9999	9999	9987	9812	8498	3600	1	
.6	9999	9999	9987	9812	8504	3604	1	
.8	9999	9999	9979	9806	8505	3606	1	
1.0	9996	9989	9964	9792	8502	3608	1	
.0	1	10	100	941	5723	3967	1	
.2	1	10	99	941	5723	3967	1	
.4	1	10	99	941	5723	3967	1	
.6	1	10	99	941	5723	3967	1	
.8	1	10	99	941	5723	3967	1	
1.0	1	10	99	941	5723	3967	1	

α_0 = .000 α_1 = .010 α_c = .010 .000 .010 .010

α_2^2 = 100.000 α_3 = .0010 100.000 .0100 100.000 .0100

α_1 = .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9809	8354	2369	75	5		
.2	9980	9809	8355	2369	75	5		
.4	9980	9809	8355	2369	75	5		
.6	9980	9809	8355	2369	75	5		
.8	9980	9809	8355	2369	75	5		
1.0	9980	9809	8355	2369	75	5		
.0	4266	1022	A2433	1957	139	10		
.2		B	A		411	223	19	
.4		3B	A		12	216	27	
.6		B	A			154	33	
.8		B	A			94	37	
1.0		2B	A			70	38	

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9961	9645	7354	1122	28		
.2	9996	9961	9646	7354	1122	28		
.4	9996	9962	9646	7355	1122	28		
.6	9996	9962	9646	7355	1122	28		
.8	9996	9961	9646	7355	1122	28		
1.0	9995	9961	9646	7355	1122	28		
.0	418	B1033	A2694	4507	1315	53		
.2		B	A		660	1391	99	
.4		2B	A		21	1068	139	
.6		B	A			653	169	
.8		B	A			354	188	
1.0		2B	A			251	194	

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9979	9819	8565	3033	67		
.2	9998	9980	9821	8567	3033	67		
.4	9999	9981	9822	8568	3034	67		
.6	9999	9981	9822	8568	3034	67		
.8	9998	9981	9822	8568	3034	67		
1.0	9996	9979	9821	8568	3034	67		
.0	408	B1034	A2729	5072	2968	121		
.2		B	A		800	2532	212	
.4		2B	A		33	1762	290	
.6		B	A			1042	350	
.8		B	A			575	387	
1.0		1B	A			418	399	

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9906	9249	5388	219		
.2	9999	9990	9909	9252	5390	219		
.4	9999	9992	9911	9254	5392	219		
.6	9999	9992	9912	9255	5393	219		
.8	9999	9990	9911	9255	5393	219		
1.0	9996	9988	9909	9254	5393	219		
.0	392	B1035	A2746	5386	4842	333		
.2		B	A		1077	3779	505	
.4		B	A		78	2612	649	
.6		1B	A		2	1640	757	
.8		B	A			1022	824	
1.0		B	A			813	847	

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9682	7769	1457		
.2	9999	9996	9962	9690	7775	1458		
.4	9999	9999	9967	9695	7781	1460		
.6	9999	9999	9968	9698	7784	1460		
.8	9999	9996	9965	9698	7786	1461		
1.0	9996	9990	9960	9695	7785	1461		
.0	356	1035	2756	5586	6771	1629		
.2		1		34	2255	5755	1782	
.4		1			627	4816	1904	
.6					116	4063	1992	
.8					14	3577	2046	
1.0					2	3409	2064	

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9787	8611	2881		
.2	9999	9998	9975	9801	8624	2885		
.4	9999	9999	9982	9810	8633	2888		
.6	9999	9999	9983	9814	8640	2891		
.8	9999	9998	9979	9814	8644	2892		
1.0	9996	9990	9970	9810	8646	2893		
.0	347	1035	2757	5658	8565	2966		
.2			2	747	4120	8532	2992	
.4				113	2879	8501	3013	
.6				9	1979	8475	3028	
.8					1438	8458	3037	
1.0					1258	8452	3039	

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9808	8834	3296		
.2	9999	9999	9978	9823	8848	3302		
.4	9999	9999	9985	9833	8860	3306		
.6	9999	9999	9986	9839	8868	3309		
.8	9999	9999	9981	9840	8873	3311		
1.0	9997	9990	9971	9836	8874	3311		
.0	347	1035	2758	6438	8969	3348		
.2			95	1535	5811	8986	3355	
.4			2	747	5303	8999	3360	
.6				316	4928	9008	3363	
.8				122	4698	9014	3366	
1.0				69	4621	9016	3366	

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9825	8933	3491		
.2	9999	9999	9979	9841	8948	3497		
.4	9999	9999	9987	9853	8960	3502		
.6	9999	9999	9988	9861	8968	3505		
.8	9999	9999	9982	9864	8973	3507		
1.0	9997	9990	9971	9863	8975	3508		
.0	347	1035	2818	8372	9022	3527		
.2		4	373	2168	8236	9027	3528	
.4			95	1654	8128	9030	3530	
.6			16	1285	8049	9032	3530	
.8			2	1062	8001	9034	3531	
1.0				988	7985	9034	3531	

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9857	9004	3642		
.2	9999	9999	9980	9875	9020	3648		
.4	9999	9999	9988	9889	9033	3653		
.6	9999	9999	9990	9898	9042	3657		
.8	9999	9999	9987	9904	9047	3659		
1.0	9997	9990	9983	9906	9049	3660		
.0	347	1218	6313	9915	9058	3664		
.2	187	1059	6247	9916	9058	3664		
.4	89	936	6195	9916	9058	3664		
.6	37	847	6158	9916	9058	3664		
.8	14	793	6136	9916	9058	3664		
1.0	8	776	6128	9916	9058	3664		

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9803	8207	1512	37	12		
.2	9980	9803	8207	1512	37	12		
.4	9980	9803	8207	1512	37	12		
.6	9980	9803	8207	1512	37	12		
.8	9980	9803	8207	1512	37	12		
1.0	9980	9803	8207	1512	37	12		
.0	43	112	304	335	71	24		
.2				59	68	26	1	
.4				2	52	28	1	
.6					33	29	1	
.8					18	30	1	
1.0					13	30	1	

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9803	8207	1512	37	12		
.2	9980	9803	8207	1512	37	12		
.4	9980	9803	8207	1512	37	12		
.6	9980	9803	8207	1512	37	12		
.8	9980	9803	8207	1512	37	12		
1.0	9980	9803	8207	1512	37	12		
.0	43	112	304	335	71	24		
.2				59	68	26	1	
.4				2	52	28	1	
.6					33	29	1	
.8					18	30	1	
1.0					13	30	1	

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8189	1370	5	2	1	
.2	9980	9802	8189	1370	5	2	1	
.4	9980	9802	8189	1370	5	2	1	
.6	9980	9802	8189	1370	5	2	1	
.8	9980	9802	8189	1370	5	2	1	
1.0	9980	9802	8189	1370	5	2	1	
.0	4	11	31	36	9	5	3	
.2				6	8	5	3	
.4					6	5	3	
.6					4	5	3	
.8					2	5	3	
1.0					1	5	3	

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9612	6806	445	63	1	
.2	9996	9960	9612	6806	445	63	1	
.4	9996	9961	9613	6806	445	63	1	
.6	9996	9961	9613	6807	445	63	1	
.8	9996	9960	9612	6806	445	63	1	
1.0	9995	9959	9612	6806	445	63	1	
.0	43	112	338	801	428	124	2	
.2				99	372	135	2	
.4				3	256	144	3	
.6					145	150	3	
.8					74	153	3	
1.0					50	155	3	

.05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9608	6714	214	12	8	
.2	9996	9960	9608	6714	214	12	8	
.4	9996	9960	9609	6715	214	12	8	
.6	9996	9960	9609	6715	214	12	8	
.8	9996	9960	9608	6714	214	12	8	
1.0	9995	9959	9608	6714	214	12	8	
.0	4	11	35	86	52	24	15	
.2				10	44	24	15	
.4					30	25	15	
.6					16	25	16	
.8					8	25	16	
1.0					6	25	16	

.05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9608	6714	214	12	8	
.2	9996	9960	9608	6714	214	12	8	
.4	9996	9960	9609	6715	214	12	8	
.6	9996	9960	9609	6715	214	12	8	
.8	9996	9960	9608	6714	214	12	8	
1.0	9995	9959	9608	6714	214	12	8	
.0	4	11	35	86	52	24	15	
.2				10	44	24	15	
.4					30	25	15	
.6					16	25	16	
.8					8	25	16	
1.0					6	25	16	

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9803	8246	1797	134	2	
.2	9998	9980	9804	8248	1798	134	2	
.4	9999	9981	9805	8248	1798	134	2	
.6	9999	9981	9805	8248	1798	134	2	
.8	9998	9980	9804	8248	1798	134	2	
1.0	9996	9978	9803	8247	1798	134	2	
.0	42	112	342	909	909	262	4	
.2				121	693	283	4	
.4				5	444	299	4	
.6					244	311	4	
.8					126	319	5	
1.0					88	321	5	

.10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8193	1406	26	16	
.2	9998	9980	9802	8194	1406	26	16	
.4	9999	9981	9803	8195	1406	26	16	
.6	9999	9981	9803	8195	1406	26	16	
.8	9998	9980	9802	8194	1406	26	16	
1.0	9996	9978	9801	8193	1406	26	16	
.0	4	11	35	98	111	51	31	
.2				13	83	51	32	
.4					52	52	32	
.6					28	52	32	
.8					14	52	32	
1.0					10	52	32	

.10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8193	1406	26	16	
.2	9998	9980	9802	8194	1406	26	16	
.4	9999	9981	9803	8195	1406	26	16	
.6	9999	9981	9803	8195	1406	26	16	
.8	9998	9980	9802	8194	1406	26	16	
1.0	9996	9978	9801	8193	1406	26	16	
.0	4	11	35	98	111	51	31	
.2				13	83	51	32	
.4					52	52	32	
.6					28	52	32	
.8					14	52	32	
1.0					10	52	32	

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9898	9078	4132	307	3	
.2	9999	9990	9901	9081	4133	307	3	
.4	9999	9991	9903	9082	4134	308	3	
.6	9999	9991	9903	9083	4134	308	3	
.8	9999	9990	9902	9081	4134	308	3	
1.0	9996	9987	9899	9079	4133	308	3	
.0	40	112	345	970	1514	581	5	
.2				166	1084	621	6	
.4				11	695	652	6	
.6					407	675	6	
.8					237	688	6	
1.0					182	693	6	

.20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9049	3732	58	33	
.2	9999	999.	9901	9052	3734	58	33	
.4	9999	9991	9902	9053	3734	58	33	
.6	9999	9991	9902	9053	3734	58	33	
.8	9999	9990	9901	9052	3734	58	33	
1.0	9996	9987	9897	9049	3733	58	33	
.0	4	11	35	105	187	115	66	
.2				18	131	115	66	
.4				1	82	116	67	
.6					47	116	67	
.8					27	117	67	
1.0					21	117	67	

.20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9049	3732	58	33	
.2	9999	9990	9901	9052	3734	58	33	
.4	9999	9991	9902	9053	3734	58	33	
.6	9999	9991	9902	9053	3734	58	33	
.8	9999	9990	9901	9052	3734	58	33	
1.0	9996	9987	9897	9049	3733	58	33	
.0	4	11	35	105	187	115	66	
.2				18	131	115	66	
.4				1	82	116	67	
.6					47	116	67	
.8					27	117	67	
1.0					21	117	67	

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9613	6986	1764	2	
.2	9999	9996	9960	9621	6992	1765	2	
.4	9999	9999	9964	9625	6995	1766	2	
.6	9999	9999	9964	9625	6996	1767	2	
.8	9999	9996	9960	9625	6995	1768	2	
1.0	9996	9989	9953	9616	6991	1769	2	
.0	36	112	346	1008	2205	1933	3	
.2			4	366	1756	1993	3	
.4				94	1382	2039	3	
.6				16	1102	2072	3	
.8				2	929	2092	3	
1.0					871	2099	3	

.50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9988	9952	9602	6734	396	96	
.2	9999	9996	9960	9609	6739	396	96	
.4	9999	9999	9964	9613	6742	396	96	
.6	9999	9999	9964	9613	6742	397	96	
.8	9999	9996	9960	9609	6740	397	96	
1.0	9996	9988	9952	9602	6734	397	96	
.0	4	11	35	109	275	441	187	
.2				39	215	441	188	
.4				10	167	441	189	
.6				2	131	441	189	
.8					109	442	189	
1.0					102	442	190	

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9748	8037	2776	1	
.2	9999	9998	9975	9760	8047	2780	1	
.4	9999	9999	9981	9767	8054	2783	1	
.6	9999	9999	9981	9768	8057	2786	1	
.8	9999	9998	9975	9763	8056	2788	1	
1.0	9996	9989	9963	9752	8051	2789	1	
.0	36	112	346	1021	3624	3427	1	
.2			89	710	3463	3450	1	
.4			13	475	3336	3468	1	
.6			1	313	3244	3481	1	
.8				219	3188	3489	1	
1.0				189	3169	3491	1	

.80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9741	7812	1418	114	
.2	9999	9998	9975	9754	7822	1420	114	
.4	9999	9999	9981	9760	7827	1421	114	
.6	9999	9999	9981	9760	7827	1422	114	
.8	9999	9998	9975	9754	7823	1423	115	
1.0	9996	9989	9962	9742	7813	1423	115	
.0	4	11	35	110	478	1440	208	
.2			9	76	451	1440	208	
.4			1	51	431	1440	209	
.6				33	416	1440	209	
.8				23	407	1440	209	
1.0				20	404	1440	209	

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9772	8351	3269		
.2	9999	9999	9977	9787	8364	3274		
.4	9999	9999	9984	9794	8373	3279		
.6	9999	9999	9985	9795	8378	3282		
.8	9999	9999	9978	9796	8379	3284		
1.0	9996	9989	9964	9778	8376	3285		
.0	36	112	346	1201	5659	3646	1	
.2			14	187	1046	5610	3652	1
.4				89	925	5571	3657	1
.6				37	838	5544	3661	1
.8				14	785	5527	3663	1
1.0				8	768	5521	3664	1

.90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9767	8046	2123	50	
.2	9999	9999	9977	9781	8057	2126	50	
.4	9999	9999	9984	9788	8064	2129	50	
.6	9999	9999	9984	9788	8064	2131	50	
.8	9999	9999	9977	9781	8060	2133	50	
1.0	9996	9989	9963	9767	8049	2134	50	
.0	4	11	35	130	874	2528	82	
.2			1	19	113	861	2528	82
.4				9	99	851	2529	82
.6				4	90	844	2529	83
.8				1	84	839	2530	83
1.0				1	82	838	2530	83

.95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9785	8597	3485		
.2	9999	9999	9978	9800	8611	3491		
.4	9999	9999	9986	9808	8622	3495		
.6	9999	9999	9986	9810	8629	3499		
.8	9999	9999	9979	9805	8633	3501		
1.0	9996	9989	9964	9793	8631	3502		
.0	36	112	354	1898	7784	3685		
.2			47	267	1826	7773	3687	
.4			11	201	1771	7767	3688	
.6			2	154	1731	7762	3689	
.8				125	1707	7760	3690	
1.0				116	1699	7759	3690	

.95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8175	2793	12	
.2	9999	9999	9978	9792	8188	2798	12	
.4	9999	9999	9986	9800	8195	2802	12	
.6	9999	9999	9986	9800	8197	2806	12	
.8	9999	9999	9978	9793	8193	2808	12	
1.0	9996	9989	9963	9778	8183	2810	12	
.0	4	11	36	211	1641	3577	17	
.2			4	27	203	1635	3577	17
.4			1	21	196	1631	3578	17
.6				16	191	1628	3578	17
.8				13	188	1626	3578	17
1.0				12	187	1625	3578	17

.99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9811	8929	3642		
.2	9999	9999	9979	9828	8945	3648		
.4	9999	9999	9987	9839	8958	3653		
.6	9999	9999	9987	9845	8966	3657		
.8	9999	9999	9982	9845	8972	3659		
1.0	9996	9989	9966	9841	8974	3660		
.0	36	132	476	6265	9064	3697		
.2	19	114	982	6249	9064	3697		
.4	9	101	948	6244	9064	3697		
.6	4	93	939	6243	9064	3697		
.8	1	89	933	6243	9064	3697		
1.0	1	89	931	6243	9064	3697		

.99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9788	8474	3588	1	
.2	9999	9999	9979	9803	8488	3595	1	
.4	9999	9999	9987	9812	8498	3600	1	
.6	9999	9999	9987	9812	8504	3604	1	
.8	9999	9999	9979	9806	8505	3606	1	
1.0	9996	9989	9964	9792	8502	3608	1	
.0	4	13	103	943	5723	3967	1	
.2	2	12	101	942	5722	3967	1	
.4	1	10	99	941	5722	3967	1	
.6		9	98	940	5722	3967	1	
.8		9	98	939	5721	3967	1	
1.0		8	98	939	5721	3967	1	

$\alpha_2 = .000$ $\alpha_1 = .010$ $\alpha_c = .\cdot10$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9959	B981	0A85	6730	33	38	1	
.2	9959	B981	0A85	6730	33	38	1	
.4	9959	B981	0A85	6730	33	38	1	
.6	9959	B981	1A85	6730	33	38	1	
.8	9959	B981	0A85	6730	33	38	1	
1.0	9959	B981	0A85	6730	33	38	1	
.0	3019	C343	4 5076	B296	7A	69	2	
.2		C		B	A	188	18	1
.4	31C	21	1A		13	25	2	
.6		C		B	A		22	2
.8		C		B	A		17	3
1.0	22C	15		B	A		14	3

$\alpha_1 = .05$

.0	9991	A996	1 9693	7773	1290		5	
.2	9992	9962	9693	7773	1290		5	
.4	9993	9962	9694	7774	1290		5	
.6	9993	9963	9694	7774	1290		5	
.8	9993	9962	9694	7774	1290		5	
1.0	9992	9962	9694	7774	1290		5	
.0	2891	C338	0 5589	B664	8A14	04	10	
.2		C		A		780	91	4
.4	29C	19		A		41	128	7
.6		C		A			119	10
.8		C		A			92	12
1.0	21C	14		B	A		78	12

$\alpha_1 = .10$

.0	9994	A997	9 9843	8808	3437		14	
.2	9996	9981	9845	8809	3437		14	
.4	9997	9982	9846	8810	3438		14	
.6	9997	9982	9846	8811	3438		14	
.8	9997	9982	9846	8812	3439		14	
1.0	9996	9981	9846	8811	3439		14	
.0	2763	C330	0 5656	A742	0A34	52	25	1
.2		C		A		1206	194	7
.4	28C	18		A		74	272	13
.6		C		A		1	257	17
.8		C		A			206	20
1.0	20C	13		A			181	21

$\alpha_1 = .20$

.0	9994	A998	7 9917	9379	5806		101	1
.2	9998	9990	9921	9382	5808		101	1
.4	9999	9992	9923	9385	5810		101	1
.6	9999	9992	9924	9386	5811		101	1
.8	9999	9991	9924	9387	5812		101	1
1.0	9997	9989	9923	9387	5812		101	1
.0	2506	C314	6 5690	A784	45645		128	1
.2		C		A	2	1834	476	9
.4	25C	14		A		176	623	16
.6		C		A		5	599	21
.8		C		A			515	25
1.0	17C	10		A			473	26

$\alpha_1 = .50$

.0	9991	A998	8 9957	9734	8020	1345		
.2	9999	9996	9965	9743	8027	1347		
.4	9999	9999	9970	9749	8032	1348		
.6	9999	9999	9973	9753	8036	1348		
.8	9999	9996	9973	9755	8038	1349		
1.0	9992	9990	9970	9754	8039	1349		
.0	1746	C282	4B571	0A81	147	7671	1410	
.2		C	B	A	-157	3871	1894	1
.4		C	B	A		1281	2162	1
.6	13C	3B		A		273	2279	1
.8	1C	B		A		37	2314	1
1.0		C	B	A		6	2320	1

$\alpha_1 = .80$

.0	9996	A998	9 9963	9818	8696	2867		
.2	9999	9998	9976	9832	8709	2871		
.4	9999	9999	9983	9843	8718	2874		
.6	9999	9999	9986	9849	8725	2877		
.8	9999	9999	9985	9852	8729	2878		
1.0	9996	9991	9979	9851	8729	2879		
.0	1124	B276	2A571	4 8185	8309	2961		
.2		6B	A	14	2726	6607	3260	
.4		B	A		483	5019	3498	
.6		1B	A		43	3743	3671	
.8		2B	A		2	2921	3775	
1.0		B	A			2639	3810	

$\alpha_1 = .90$

.0	9996	A998	9 9963	9833	8841	3295		
.2	9999	9999	9978	9849	8856	3300		
.4	9999	9999	9986	9860	8867	3304		
.6	9999	9999	9989	9867	8875	3307		
.8	9999	9999	9987	9870	8879	3309		
1.0	9997	9991	9980	9869	8880	3310		
.0	1040	2762	5714	8199	8743	3348		
.2		1		633	5091	8464	3417	
.4				14	2730	8202	3470	
.6					1258	7988	3509	
.8					526	7849	3532	
1.0					315	7801	3540	

$\alpha_1 = .95$

.0	9996	A998	9 9964	9839	8932	3491		
.2	9999	9999	9979	9855	8947	3497		
.4	9999	9999	9987	9868	8959	3502		
.6	9999	9999	9990	9875	8968	3505		
.8	9999	9999	9987	9879	8973	3507		
1.0	9997	9991	9981	9878	8975	3508		
.0	1035	2762	5714	8327	9019	3527		
.2			34	2287	6845	9059	3542	
.4				633	5570	9089	3556	
.6				117	4592	9111	3566	
.8				14	3977	9124	3571	
1.0				2	3768	9129	3573	

$\alpha_1 = .99$

.0	9996	A998	9 9964	9857	9004	3642		
.2	9999	9999	9980	9875	9020	3648		
.4	9999	9999	9988	9889	9033	3653		
.6	9999	9999	9991	9898	9042	3657		
.8	9999	9999	9988	9894	9047	3659		
1.0	9997	9991	9983	9896	9049	3660		
.0	1035	2762	6578	9912	9258	3664		
.2		95	1537	5868	9912	9260	3664	
.4		2	748	5349	9913	9261	3665	
.6			316	4967	9914	9262	3665	
.8			122	4734	9914	9262	3665	
1.0			69	4655	9914	9263	3666	

$\alpha_2 = .300$ $\alpha_1 = .010$ $\alpha_c = .010$ 1000.000 $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9977	A980	3 8247	1797	72	6		
.2	9978	9803	8247	1797	72	6		
.4	9978	9803	8247	1797	72	6		
.6	9978	9803	8247	1797	72	6		
.8	9978	9803	8247	1797	72	6		
1.0	9977	9803	8247	1797	72	6		
.0	3328	424	910A	909	136	12	1	
.2		B		A		73	21	2
.4		4B	3	A		4	21	3
.6		B		A			16	3
.8		B		A			10	4
1.0		3B	2	A			8	4

$\alpha_1 = .05$

.0	9995	A995	9 9621	6989	773	33	2	
.2	9996	9960	9621	6990	773	33	2	
.4	9996	9961	9622	6990	774	33	2	
.6	9996	9961	9622	6990	774	33	2	
.8	9996	9960	9622	6990	774	33	2	
1.0	9995	9959	9621	6990	774	33	2	
.0	3168	417	1009	A215	0 912	64	5	
.2		B		A		314	106	9
.4		4B	2	A		14	108	13
.6		B		A			83	16
.8		B		A			56	17
1.0		2B	2	A			45	18

$\alpha_1 = .10$

.0	9996	A997	8 9807	8353	2369	75	5	
.2	9998	9980	9809	8354	2369	75	5	
.4	9998	9981	9810	8355	2370	75	5	
.6	9998	9981	9810	8356	2370	75	5	
.8	9998	9980	9809	8355	2370	75	5	
1.0	9996	9978	9808	8354	2370	75	5	
.0	300B	408	1022	A243	3 1957	140	9	
.2		B		A		516	220	17
.4		3B	2	A		26	225	24
.6		B		A			179	29
.8		B		A			127	32
1.0		2B	1	A			106	33

$\alpha_1 = .20$

.0	9995	A998	6 9900	9135	4713	203	8	
.2	9999	9990	9904	9138	4715	203	8	
.4	9999	9991	9905	9140	4716	203	8	
.6	9999	9991	9905	9141	4716	204	8	
.8	9999	9990	9904	9140	4717	204	8	
1.0	9996	9987	9901	9138	4716	204	8	
.0	270B	389	1028	A259	2 3220	337	16	
.2		B		A		836	482	29
.4		3B	2	A		67	490	39
.6		B		A		2	412	47
.8		B		A			324	52
1.0		2B	1	A			288	53

$\alpha_1 = .50$

.0	9991	A998	8 9952	9636	7346	1146	7	
.2	9999	9996	9961	9644	7353	1147	7	
.4	9999	9999	9965	9649	7357	1148	7	
.6	9999	9999	9965	9650	7359	1149	7	
.8	9999	9996	9962	9649	7359	1149	7	
1.0	9992	9988	9955	9643	7357	1149	7	
.0	185B	353A	1032	2693	4508	1403	13	
.2		B	A		34	1968	1583	18
.4		B	A			573	1644	22
.6		1B	A			109	1633	25
.8		B	A			13	1602	27
1.0		B	A			2	1588	28

$\alpha_1 = .80$

.0	9994	A998	9 9962	9761	8230	2684	1	
.2	9999	9998	9975	9774	8241	2686	1	
.4	9999	9999	9981	9781	8249	2691	1	
.6	9999	9999	9982	9783	8253	2694	1	
.8	9999	9998	9976	9780	8253	2696	1	
1.0	9994	9989	9965	9771	8249	2697	1	
.0	121	347	1033	2718	4944	3250	1	
.2	1		2	740	3686	3449	1	
.4				112	2626	3603	1	
.6				9	1835	3714	1	
.8					1351	3780	1	
1.0					1189	3802	1	

$\alpha_1 = .90$

.0	9996	A998	9 9963	9783	8430	3254		
.2	9999	9999	9977	9798	8443	3259		
.4	9999	9999	9985	9806	8452	3264		
.6	9999	9999	9985	9809	8457	3267		
.8	9999	9999	9979	9805	8459	3269		
1.0	9996	9989	9966	9795	8456	3270		
.0	112	347	1033	2723	5764	3638	1	
.2			95	1520	5262	3704	1	
.4			2	741	4849	3756	1	
.6				314	4540	3793	1	
.8				121	4350	3816	1	
1.0				69	4286	3823	1	

$\alpha_1 = .95$

.0	9996	A998	9 9963	9793	8613	3483		
.2	9999	9999	9978	9808	8627	3489		
.4	9999	9999	9986	9817	8638	3494		
.6	9999	9999	9986	9819	8645	3497		
.8	9999	9999	9980	9816	8649	3500		
1.0	9996	9989	9966	9805	8649	3501		
.0	112	347	1033	2785	7612	3685		
.2		4	372	2146	7517	3702		
.4			95	1640	7440	3715		
.6			16	1275	7384	3724		
.8			2	1055	7350	3730		
1.0				982	7338	3731		

$\alpha_1 = .99$

.0	9996	A998	9 9964	9812	8929	3642		
.2	9999	9999	9979	9829	8945	3648		
.4	9999	9999	9987	9840	8958	3653		
.6	9999	9999	9988	9846	8966	3657		
.8	9999	9999	9981	9846	8972	3659		
1.0	9996	9989	9967	9842	8974	3660		
.0	112	347	1216	6257	9064	3697		
.2		10	187	1058	6193	9065	3697	
.4			89	934	6142	9066	3698	
.6			37	846	6106	9067	3698	
.8			14	792	6084	9068	3698	
1.0			8	775	6077	9068	3698	

$\alpha_2 = .000$ $\alpha_1 = .010$ $\alpha_c = .010$ 1000.000 $\alpha_3 = .0100$ $\alpha_1 = .\cdot1$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9979	A980	2 8194	1406	14	3	1	
.2	9980	9802	8194	1406	14	3	1	
.4	9980	9802	8194	1406	14	3	1	
.6	9980	9802	8194	1406	14	3	1	
.8	9980	9802	8194	1406	14	3	1	
1.0	9979	9802	8194	1406	14	3	1	
.0	33	43	98	111	27	7	2	
.2					10	7	3	
.4						5	3	
.6						3	3	
.8						2	3	
1.0						1	3	

$\alpha_1 = .05$

.0	9995	A995	9 9609	6737	277	18	6	
.2	9996	9960	9609	6737	277	18	6	
.4	9996	9960	9610	6738	277	18	6	
.6	9996	9960	9610	6738	277	18	6	
.8	9996	9960	9609	6737	277	18	6	
1.0	9995	9959	9609	6737	277	18	6	
.0	32	43	109	268	158	35	12	
.2					44	34	13	
.4					2	27	14	
.6						18	15	
.8						11	15	
1.0						8	15	

$\alpha_1 = .10$

.0	9996	A997	8 9801	8206	1513	37	13	
.2	9998	9980	9803	8207	1513	37	13	
.4	9999	9981	9803	8208	1513	37	13	
.6	9999	9981	9803	8208	1513	37	13	
.8	9998	9980	9803	8207	1513	37	13	
1.0	9996	9978	9801	8206	1513	37	13	
.0	30	42	110	304	335	71	26	
.2					75	69	28	
.4					4	56	30	
.6						39	31	
.8						25	31	
1.0						20	32	

$\alpha_1 = .20$

.0	9996	A998	7 9898	9056	3841	81	28	
.2	9999	9990	9901	9059	3842	81	28	
.4	9999	9991	9902	9061	3843	81	28	
.6	9999	9991	9902	9061	3843	81	28	
.8	9999	9990	9901	9059	3843	81	28	
1.0	9996	9987	9898	9057	3842	81	28	
.0	27	40	111	325	560	148	56	
.2					126	145	60	
.4					9	122	63	
.6						91	66	
.8						66	67	
1.0						57	67	

$\alpha_1 = .50$

.0	9991	A998	8 9952	9604	6802	454	88	
.2	9999	9996	9960	9612	6807	454	89	
.4	9999	9999	9964	9616	6810	454	89	
.6	9999	9999	9964	9616	6811	455	89	
.8	9999	9996	9960	9613	6809	455	89	
1.0	9991	9988	9952	9605	6804	455	89	
.0	19	36	111	338	801	462	173	
.2				4	316	452	181	
.4					85	426	187	
.6					15	395	191	
.8					2	372	194	
1.0						363	195	

$\alpha_1 = .80$

.0	9994	A998	9 9962	9743	7851	1440	114	
.2	9999	9998	9975	9755	7861	1442	114	
.4	9999	9999	9981	9762	7867	1443	114	
.6	9999	9999	9981	9762	7868	1444	114	
.8	9999	9998	9975	9756	7863	1445	115	
1.0	9994	9989	9962	9744	7855	1445	115	
.0	12	36	112	341	883	1409	209	
.2				88	629	1407	212	
.4				13	429	1404	215	
.6				1	288	1401	217	
.8					205	1399	218	
1.0					177	1399	218	

$\alpha_1 = .90$

.0	9996	A998	9 9963	9768	8067	2124	50	
.2	9999	9999	9977	9782	8079	2128	51	
.4	9999	9999	9984	9789	8085	2131	51	
.6	9999	9999	9984	9790	8086	2133	51	
.8	9999	9999	9977	9783	8082	2135	51	
1.0	9996	9989	9963	9769	8072	2136	51	
.0	11	36	112	342	1068	2495	84	
.2			10	185	940	2501	84	
.4				88	839	2506	85	
.6				36	766	2510	85	
.8				14	722	2512	85	
1.0				8	708	2512	85	

$\alpha_1 = .95$

.0	9996	A998	9 9963	9778	8185	2790	12	
.2	9999	9999	9978	9793	8198	2795	12	
.4	9999	9999	9986	9801	8205	2799	12	
.6	9999	9999	9986	9801	8207	2802	12	
.8	9999	9999	9979	9794	8203	2805	12	
1.0	9996	9989	9964	9780	8193	2807	12	
.0	11	36	112	349	1719	3560	18	
.2			40	265	1660	3567	18	
.4			10	199	1615	3572	18	
.6			2	152	1582	3576	18	
.8				125	1562	3578	18	
1.0				115	1556	3579	18	

$\alpha_1 = .99$

.0	9996	A998	9 9964	9788	8475	3588	1	
.2	9999	9999	9979	9804	8489	3595	1	
.4	9999	9999	9987	9812	8499	3600	1	
.6	9999	9999	9987	9813	8505	3604	1	
.8	9999	9999	9979	9806	8506	3606	1	
1.0	9996	9989	9964	9792	8513	3608	1	
.0	11	36	132	967	5722	3967	1	
.2	1	19	114	951	5717	3968	1	
.4		9	100	939	5713	3968	1	
.6		4	90	930	5710	3968	1	
.8		1	85	925	5709	3969	1	
1.0		1	83	923	5708	3969	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_2 =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_4 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	3575	718	335			
.2	9892	8965	3575	718	335			
.4	9892	8964	3574	718	335			
.6	9891	8964	3574	718	335			
.8	9889	8962	3574	718	335			
1.0	9888	8961	3573	718	335			
.0	13	98	588	784	366			
.2	12	96	587	784	366			
.4	10	95	587	784	366			
.6	9	94	587	784	366			
.8	9	94	586	784	366			
1.0	8	94	586	784	366			

$\alpha_1 = .05$

.0	9985	A979	0	8120	3243	1633	4	
.2	9984	9790		8120	3243	1633	4	
.4	9982	9788		8119	3243	1633	4	
.6	9978	9784		8116	3243	1633	4	
.8	9971	9777		8111	3243	1633	4	
1.0	9962	9768		8104	3243	1633	4	
.0	14	106		899	3017	1743	5	
.2	12	105		898	3017	1743	5	
.4	11	104		897	3017	1743	5	
.6	10	103		896	3017	1743	5	
.8	9	102		896	3017	1743	5	
1.0	9	102		896	3017	1743	5	

$\alpha_1 = .10$

.0	9996	A990	4	9021	5351	3003	29	
.2	9997	9904		9021	5352	3004	29	
.4	9995	9900		9018	5352	3005	29	
.6	9991	9891		9010	5351	3005	29	
.8	9981	9878		9000	5350	3005	29	
1.0	9964	9861		8986	5349	3006	29	
.0	14	112		996	4394	3152	31	
.2	12	111		995	4394	3152	31	
.4	11	110		994	4394	3152	31	
.6	10	109		993	4394	3152	31	
.8	10	108		993	4394	3152	31	
1.0	10	108		992	4394	3152	31	

$\alpha_1 = .20$

.0	9996	A996	9	9518	7294	4925	204	
.2	9999	9969		9518	7296	4927	204	
.4	9999	9962		9511	7296	4929	204	
.6	9999	9946		9496	7295	4930	204	
.8	9991	9921		9473	7291	4931	204	
1.0	9964	9887		9444	7286	4932	204	
.0	15	126		1139	5727	5075	210	
.2	14	124		1138	5726	5076	210	
.4	13	123		1137	5726	5076	210	
.6	12	123		1137	5726	5076	210	
.8	11	122		1136	5726	5076	210	
1.0	11	122		1136	5726	5076	210	

$\alpha_1 = .50$

.0	9996	A998	9	9855	9012	7556	1477	
.2	9999	9996		9856	9019	7563	1479	
.4	9999	9997		9838	9021	7568	1480	
.6	9999	9990		9801	9020	7573	1481	
.8	9999	9961		9747	9015	7575	1481	
1.0	9964	9890		9676	9006	7577	1482	
.0	22	198		1773	7950	7646	1495	
.2	21	197		1772	7950	7646	1495	
.4	20	197		1772	7950	7646	1495	
.6	19	196		1771	7950	7646	1495	
.8	19	196		1771	7950	7646	1495	
1.0	19	196		1771	7950	7646	1495	

$\alpha_1 = .80$

.0	9996	A998	9	9941	9614	8614	2883	
.2	9999	9998		9947	9627	8626	2887	
.4	9999	9999		9932	9638	8636	2891	
.6	9999	9999		9894	9645	8643	2893	
.8	9999	9982		9830	9648	8648	2894	
1.0	9965	9892		9745	9649	8649	2895	
.0	50	485		3856	9605	8670	2902	
.2	50	484		3856	9605	8670	2902	
.4	50	484		3856	9605	8670	2902	
.6	50	484		3855	9605	8670	2902	
.8	49	484		3855	9605	8670	2902	
1.0	49	484		3855	9605	8670	2902	

$\alpha_1 = .90$

.0	9996	A998	9	9953	9752	8837	3297	
.2	9999	9999		9962	9768	8851	3302	
.4	9999	9999		9953	9781	8862	3306	
.6	9999	9999		9923	9789	8870	3309	
.8	9999	9987		9873	9795	8875	3311	
1.0	9965	9895		9810	9797	8877	3312	
.0	100	945		6213	9807	8887	3315	
.2	99	945		6213	9807	8887	3315	
.4	99	945		6213	9807	8887	3315	
.6	99	945		6213	9807	8887	3315	
.8	99	945		6213	9807	8887	3315	
1.0	99	945		6213	9807	8887	3315	

$\alpha_1 = .95$

.0	9996	A998	9	9957	9813	8933	3492	
.2	9999	9999		9969	9830	8948	3498	
.4	9999	9999		9965	9843	8960	3502	
.6	9999	9999		9947	9852	8969	3506	
.8	9999	9989		9917	9858	8974	3508	
1.0	9965	9902		9886	9860	8976	3508	
.0	198	1800		8541	9865	8980	3510	
.2	198	1800		8541	9865	8980	3510	
.4	198	1800		8541	9865	8980	3510	
.6	198	1800		8541	9865	8980	3510	
.8	197	1800		8541	9865	8980	3510	
1.0	197	1800		8541	9865	8980	3510	

$\alpha_1 = .99$

.0	9996	A998	9	9962	9857	9004	3642	
.2	9999	9999		9977	9875	9020	3648	
.4	9999	9999		9984	9889	9033	3653	
.6	9999	9999		9984	9898	9042	3657	
.8	9999	9992		9982	9904	9047	3659	
1.0	9967	9945		9980	9906	9049	3660	
.0	949	6287		9979	9907	9050	3660	
.2	949	6287		9979	9907	9050	3660	
.4	949	6287		9979	9907	9050	3660	
.6	949	6287		9979	9907	9050	3660	
.8	949	6287		9979	9907	9050	3660	
1.0	949	6287		9979	9907	9050	3660	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_2 =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_4 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0	3355	82	76	33	
.2	9892	8960		3355	82	76	33	
.4	9891	8960		3355	82	76	33	
.6	9891	8959		3355	82	76	33	
.8	9889	8958		3354	82	76	33	
1.0	9888	8956		3354	82	76	33	
.0	1	10		61	90	83	37	
.2	1	10		61	90	83	37	
.4	1	10		61	90	83	37	
.6	1	9		61	90	83	37	
.8	1	9		61	90	83	37	
1.0	1	9		61	90	83	37	

$\alpha_1 = .05$

.0	9985	A978	9	8042	1384	383	168	
.2	9984	9789		8042	1384	383	168	
.4	9982	9787		8040	1384	383	168	
.6	9978	9783		8037	1384	383	168	
.8	9971	9776		8031	1383	383	168	
1.0	9962	9767		8024	1382	383	168	
.0	1	11		94	410	420	184	
.2	1	11		94	410	420	184	
.4	1	10		94	410	420	184	
.6	1	10		94	410	420	184	
.8	1	10		94	410	420	184	
1.0	1	10		94	410	420	184	

$\alpha_1 = .10$

.0	9996	A990	4	8978	3609	778	339	
.2	9997	9904		8978	3609	778	339	
.4	9995	9899		8974	3607	778	339	
.6	9991	9890		8966	3605	778	339	
.8	9981	9877		8954	3601	778	339	
1.0	9964	9860		8938	3596	779	339	
.0	1	11		105	642	849	370	
.2	1	11		104	642	849	370	
.4	1	11		104	642	849	370	
.6	1	11		104	642	849	370	
.8	1	11		104	642	849	370	
1.0	1	11		104	642	849	370	

$\alpha_1 = .20$

.0	9996	A996	9	9495	6008	1612	688	
.2	9999	9969		9495	6008	1612	689	
.4	9999	9961		9487	6003	1613	689	
.6	9999	9945		9470	5994	1613	689	
.8	9991	9920		9445	5981	1614	689	
1.0	9964	9886		9412	5963	1614	690	
.0	2	13		120	904	1731	746	
.2	1	13		120	904	1731	746	
.4	1	12		120	904	1731	746	
.6	1	12		120	904	1731	746	
.8	1	12		120	904	1731	746	
1.0	1	12		120	904	1731	746	

$\alpha_1 = .50$

.0	9996	A998	9	9848	8248	4388	1790	
.2	9999	9996		9848	8248	4392	1792	
.4	9999	9997		9827	8234	4395	1793	
.6	9999	9990		9785	8206	4398	1795	
.8	9999	9960		9722	8162	4399	1796	
1.0	9964	9888		9638	8105	4400	1797	
.0	2	20		193	1612	4443	1889	
.2	2	20		193	1612	4443	1889	
.4	2	20		193	1612	4443	1889	
.6	2	20		193	1611	4443	1889	
.8	2	20		193	1611	4443	1889	
1.0	2	20		193	1611	4443	1889	

$\alpha_1 = .80$

.0	9996	A998	9	9939	9023	7163	2930	
.2	9999	9998		9943	9027	7174	2934	
.4	9999	9999		9923	9010	7183	2938	
.6	9999	9999		9874	8974	7189	2940	
.8	9999	9982		9788	8918	7194	2943	
1.0	9964	9889		9661	8843	7197	2944	
.0	5	50		477	3629	7321	3003	
.2	5	50		477	3629	7321	3003	
.4	5	50		476	3629	7321	3003	
.6	5	49		476	3629	7321	3003	
.8	5	49		476	3629	7321	3003	
1.0	5	49		476	3629	7321	3003	

$\alpha_1 = .90$

.0	9996	A998	9	9950	9263	8102	3307	
.2	9999	9999		9958	9271	8115	3312	
.4	9999	9999		9942	9263	8126	3317	
.6	9999	9999		9895	9238	8134	3320	
.8	9999	9986		9807	9199	8139	3322	
1.0	9964	9889		9673	9147	8142	3323	
.0	10	99		930	5910	8224	3357	
.2	10	99		930	5910	8224	3357	
.4	10	99		930	5910	8224	3357	
.6	10	99		930	5910	8224	3357	
.8	10	99		930	5910	8224	3357	
1.0	10	99		930	5910	8224	3357	

$\alpha_1 = .95$

.0	9996	A998	9	9954	9460	8565	3494	
.2	9999	9999		9963	9473	8580	3500	
.4	9999	9999		9950	9476	8592	3504	
.6	9999	9999		9906	9470	8600	3508	
.8	9999	9988		9823	9456	8606	3510	
1.0	9964	9890		9694	9436	8608	3511	
.0	20	197		1773	8217	8651	3529	
.2	20	197		1773	8217	8651	3529	
.4	20	197		1773	8217	8651	3529	
.6	20	197		1773	8217	8651	3529	
.8	20	197		1773	8217	8651	3529	
1.0	20	197		1773	8217	8651	3529	

$\alpha_1 = .99$

.0	9996	A998	9	9958	9769	8931	3642	
.2	9999	9999		9969	9786	8947	3648	
.4	9999	9999		9962	9800	8959	3653	
.6	9999	9999		9933	9810	8968	3657	
.8	9999	9990		9880	9816	8973	3659	
1.0	9965	9895		9811	9818	8976	3660	
.0	99	945		6213	9827	8984	3664	
.2	99	945		6213	9827	8984	3664	
.4	99	945		6213	9827	8984	3664	
.6	99	945		6213	9827	8984	3664	
.8	99	945		6213	9827	8984	3664	
1.0	99	945		6213	9827	8984	3664	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_2 =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 10000.0000

$\alpha_4 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0	3333	8	8	8	3
.2	9892	8960		3333	8	8	8	3
.4	9891	8959		3333	8	8	8	3
.6	9891	8959		3332	8	8	8	3
.8	9889	8957		3332	9	8	8	3
1.0	9888	8956		3331	9	8	8	3
.0		1		6	9	9	8	4
.2		1		6	9	9	8	4
.4		1		6	9	9	8	4
.6		1		6	9	9	8	4
.8		1		6	9	9	8	4
1.0		1		6	9	9	8	4

$\alpha_1 = .05$

.0	9985	A978	9	8034	1140	43	39	17
.2	9984	9789		8034	1140	43	39	17
.4	9982	9787		8032	1140	43	39	17
.6	9978	9782		8028	1139	43	39	17
.8	9971	9776		8023	1139	43	39	17
1.0	9962	9767		8016	1138	43	39	17
.0		1		9	42	47	43	18
.2		1		9	42	47	43	18
.4		1		9	42	47	43	18
.6		1		9	42	47	43	18
.8		1		9	42	47	43	18
1.0		1		9	42	47	43	18

$\alpha_1 = .10$

.0	9996	A990	4	8973	3371	90	82	33
.2	9997	9904		8973	3371	90	82	33
.4	9995	9899		8969	3369	90	82	34
.6	9991	9890		8961	3366	90	82	34
.8	9981	9877		8949	3362	90	82	34
1.0	9964	9860		8933	3356	90	82	34
.0		1		11	67	99	91	37
.2		1		10	67	99	91	37
.4		1		10	67	99	91	37
.6		1		10	67	99	91	37
.8		1		10	67	99	91	37
1.0		1		10	67	99	91	37

$\alpha_1 = .20$

.0	9996	A996	9	9493	5824	237	181	67
.2	9999	9969		9493	5823	238	181	67
.4	9999	9961		9484	5818	238	182	67
.6	9999	9945		9467	5808	238	182	67
.8	9991	9920		9442	5793	238	182	67
1.0	9964	9886		9408	5772	237	182	67
.0		1		12	95	220	199	73
.2		1		12	95	220	199	73
.4		1		12	95	220	199	73
.6		1		12	95	220	199	73
.8		1		12	95	220	199	73
1.0		1		12	95	220	199	73

$\alpha_1 = .50$

.0	9996	A998	9	9848	8117	1643	651	145
.2	9999	9996		9847	8117	1644	652	145
.4	9999	9997		9826	8099	1642	652	145
.6	9999	9990		9783	8066	1639	653	145
.8	9999	9960		9720	8012	1633	654	145
1.0	9964	9888		9634	7942	1625	654	145
.0		2		20	175	749	714	159
.2		2		20	175	749	714	159
.4		2		20	175	749	714	159
.6		2		19	175	749	714	159
.8		2		19	175	749	714	159
1.0		2		19	175	749	714	159

$\alpha_1 = .80$

.0	9996	A998	9	9939	8853	3723	1826	88
.2	9999	9998		9943	8853	3726	1829	88
.4	9999	9999		9922	8823	3723	1831	88
.6	9999	9999		9871	8764	3714	1834	88
.8	9999	9982		9783	8677	3699	1836	88
1.0	9964	9888		9651	8561	3679	1838	88
.0	1	5		49	446	2214	1971	95
.2	1	5		49	446	2214	1971	95
.4		5		49	446	2214	1971	95
.6		5		49	446	2214	1971	95
.8		5		49	446	2214	1971	95
1.0		5		49	446	2214	1971	95

$\alpha_1 = .90$

.0	9996	A998	9	9950	9014	4911	2672	27
.2	9999	9999		9957	9014	4917	2676	27
.4	9999	9999		9940	8983	4917	2680	27
.6	9999	9999		9891	8919	4913	2684	27
.8	9999	9986		9798	8824	4903	2687	28
1.0	9964	9888		9654	8698	4888	2690	28
.0	1	10		97	875	3911	2834	29
.2	1	10		97	875	3911	2834	29
.4	1	10		97	875	3911	2834	29
.6	1	10		97	875	3911	2834	29
.8	1	10		97	875	3911	2834	29
1.0	1	10		97	875	3911	2834	29

$\alpha_1 = .95$

.0	9996	A998	9	9954	9106	6129	3227	7
.2	9999	9999		9963	9108	6139	3233	7
.4	9999	9999		9948	9077	6145	3237	7
.6	9999	9999		9900	9016	6148	3242	7
.8	9999	9988		9806	8924	6148	3245	7
1.0	9964	9888		9656	8803	6144	3248	7
.0	2	20		193	1673	5859	3362	8
.2	2	20		193	1673	5859	3362	8
.4	2	20		193	1673	5859	3362	8
.6	2	20		193	1673	5859	3362	8
.8	2	20		193	1673	5859	3362	8
1.0	2	20		193	1673	5859	3362	8

$\alpha_1 = .99$

.0	9996	A998	9	9956	9334	8244	3624	1
.2	9999	9999		9966	9343	8259	3630	1
.4	9999	9999		9954	9333	8271	3635	1
.6	9999	9999		9929	9305	8280	3639	1
.8	9999	9990		9819	9261	8286	3642	1
1.0	9964	9889		9674	9202	8289	3643	1
.0	10	99		930	5929	8365	3677	1
.2	10	99		930	5929	8365	3677	1
.4	10	99		930	5929	8365	3677	1
.6	10	99		930	5929	8365	3677	1
.8	10	99		930	5929	8365	3677	1
1.0	1	99		930	5929	8365	3677	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .100

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	7	3583	718	335		
.2	9892	8967		3583	718	335		
.4	9892	8967		3583	718	335		
.6	9891	8966		3583	718	335		
.8	9890	8965		3583	718	335		
1.0	9888	8963		3582	718	335		
.0	35	124		596	783	366		
.2	19	108		590	784	366		
.4	9	96		586	784	366		
.6	4	87		583	784	366		
.8	1	82		581	784	366		
1.0	1	80		581	784	366		
			$\alpha_1 =$ .05					
.0	9985	A979	1	8124	3244	1632	4	
.2	9984	9791		8125	3245	1632	4	
.4	9982	9788		8123	3245	1633	4	
.6	9978	9784		8120	3245	1633	4	
.8	9971	9778		8115	3245	1633	4	
1.0	9963	9769		8109	3245	1633	4	
.0	35	134		917	3017	1742	5	
.2	20	117		905	3016	1742	5	
.4	10	104		896	3016	1743	5	
.6	4	95		889	3016	1743	5	
.8	2	90		885	3016	1743	5	
1.0	1	88		883	3016	1743	5	
			$\alpha_1 =$ .10					
.0	9996	A990	5	9023	5354	3003	29	
.2	9997	9904		9023	5354	3004	29	
.4	9995	9900		9020	5355	3004	29	
.6	9991	9891		9013	5354	3005	29	
.8	9981	9878		9002	5353	3005	29	
1.0	9964	9861		8988	5352	3005	29	
.0	35	138		1015	4393	3151	31	
.2	20	123		1002	4392	3152	31	
.4	11	110		992	4390	3152	31	
.6	5	102		985	4390	3152	31	
.8	2	96		981	4389	3152	31	
1.0	1	95		979	4389	3152	31	
			$\alpha_1 =$ .20					
.0	9996	A996	9	9519	7296	4925	204	
.2	9999	9969		9519	7298	4927	204	
.4	9999	9962		9512	7298	4929	204	
.6	9999	9946		9497	7297	4930	204	
.8	9991	9921		9474	7293	4931	204	
1.0	9965	9887		9445	7288	4932	204	
.0	35	149		1157	5725	5075	210	
.2	22	135		1145	5723	5076	210	
.4	12	124		1136	5721	5076	210	
.6	7	116		1129	5720	5076	210	
.8	4	112		1125	5719	5076	210	
1.0	3	110		1124	5719	5076	210	
			$\alpha_1 =$ .50					
.0	9996	A998	9	9855	9012	7556	1477	
.2	9999	9996		9856	9019	7563	1479	
.4	9999	9997		9838	9022	7568	1480	
.6	9999	9990		9802	9021	7573	1481	
.8	9999	9961		9748	9016	7575	1481	
1.0	9965	9890		9677	9007	7577	1482	
.0	36	212		1782	7948	7646	1495	
.2	27	204		1775	7947	7646	1495	
.4	21	197		1770	7946	7646	1495	
.6	16	192		1766	7946	7646	1495	
.8	13	189		1763	7946	7646	1495	
1.0	12	188		1763	7945	7646	1495	
			$\alpha_1 =$ .80					
.0	9996	A998	9	9941	9614	8614	2883	
.2	9999	9998		9947	9627	8626	2887	
.4	9999	9999		9932	9638	8636	2891	
.6	9999	9999		9894	9646	8643	2893	
.8	9999	9982		9830	9648	8648	2894	
1.0	9965	9892		9745	9649	8649	2895	
.0	56	490		3858	9605	8670	2902	
.2	53	487		3856	9605	8670	2902	
.4	50	484		3854	9605	8670	2902	
.6	48	482		3853	9605	8670	2902	
.8	47	481		3852	9605	8670	2902	
1.0	46	481		3852	9605	8670	2902	
			$\alpha_1 =$ .90					
.0	9996	A998	9	9953	9752	8837	3297	
.2	9999	9999		9962	9768	8851	3302	
.4	9999	9999		9953	9781	8862	3306	
.6	9999	9999		9923	9789	8870	3309	
.8	9999	9987		9873	9795	8875	3311	
1.0	9965	9895		9810	9797	8877	3312	
.0	103	947		6213	9807	8887	3315	
.2	101	946		6213	9807	8887	3315	
.4	99	945		6212	9807	8887	3315	
.6	98	944		6212	9807	8887	3315	
.8	98	943		6211	9807	8887	3315	
1.0	98	943		6211	9807	8887	3315	
			$\alpha_1 =$ .95					
.0	9996	A998	9	9957	9813	8933	3492	
.2	9999	9999		9969	9830	8948	3498	
.4	9999	9999		9965	9843	8960	3502	
.6	9999	9999		9947	9852	8969	3506	
.8	9999	9989		9917	9858	8974	3508	
1.0	9965	9902		9886	9860	8976	3508	
.0	199	1801		8540	9865	8980	3510	
.2	198	1800		8540	9865	8980	3510	
.4	198	1800		8540	9865	8980	3510	
.6	197	1799		8540	9865	8980	3510	
.8	197	1799		8540	9865	8980	3510	
1.0	197	1799		8540	9865	8980	3510	
			$\alpha_1 =$ .99					
.0	9996	A998	9	9962	9857	9004	3642	
.2	9999	9999		9977	9875	9020	3648	
.4	9999	9999		9984	9889	9033	3653	
.6	9999	9999		9984	9898	9042	3657	
.8	9999	9992		9982	9904	9047	3659	
1.0	9967	9940		9980	9906	9049	3660	
.0	950	6287		9979	9907	9050	3660	
.2	950	6287		9979	9907	9050	3660	
.4	949	6287		9979	9907	9050	3660	
.6	949	6287		9979	9907	9050	3660	
.8	949	6287		9979	9907	9050	3660	
1.0	949	6287		9979	9907	9050	3660	

.000 .010 .100

.010 100.0000

.01

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	1	3356	82	76	33	
.2	9892	8961		3356	82	76	33	
.4	9891	8960		3356	82	76	33	
.6	9891	8959		3356	82	76	33	
.8	9889	8958		3355	82	76	33	
1.0	9888	8957		3355	82	76	33	
.0	4	13		62	90	83	37	
.2	2	11		61	90	83	37	
.4	1	10		61	90	83	37	
.6		9		61	90	83	37	
.8		8		60	90	83	37	
1.0		8		60	90	83	37	
			.05					
.0	9985	A978	9	8042	1385	383	168	
.2	9984	9789		8042	1385	383	168	
.4	9982	9787		8041	1385	383	168	
.6	9978	9783		8037	1384	36	168	
.8	9971	9776		8032	1384	383	168	
1.0	9962	9767		8025	1383	383	168	
.0	4	13		96	410	420	184	
.2	2	12		95	410	420	184	
.4	1	11		94	410	420	184	
.6		10		93	409	420	184	
.8		9		93	409	420	184	
1.0		9		93	409	420	184	
			.10					
.0	9996	A990	4	8978	3609	778	339	
.2	9997	9904		8978	3609	778	339	
.4	9995	9899		8974	3608	778	339	
.6	9991	9891		8966	3606	778	339	
.8	9981	9877		8954	3602	778	339	
1.0	9964	9860		8938	3596	779	339	
.0	4	14		107	643	849	370	
.2	2	12		106	642	849	370	
.4	1	11		104	642	849	370	
.6		10		104	642	849	370	
.8		10		103	641	849	370	
1.0		10		103	641	849	370	
			.20					
.0	9996	A996	9	9495	6008	1612	688	
.2	9999	9969		9495	6008	1612	689	
.4	9999	9961		9487	6004	1613	689	
.6	9999	9945		9470	5995	1613	689	
.8	9991	9920		9445	5982	1614	689	
1.0	9964	9886		9412	5964	1614	690	
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.0	4	21		195	1612	4443	1889	
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.4	9999	9999		9923	9010	7183	2938	
.6	9999	9999		9874	8974	7189	2940	
.8	9999	9982		9788	8918	7194	2943	
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.0	99	945		6213	9827	8984	3664	
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.000 .010 .100

.010 1000.0000

.01

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.4	9995	9899		8969	3369	90	82	34
.6	9991	9890		8961	3366	90	82	34
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.8	9991	9920		9442	5793	238	182	67
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.6	9999	9990		9783	8064	1639	653	145
.8	9999	9960		9720	8012	1633	654	145
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.2	9999	9998		9943	8853	3726	1829	88
.4	9999	9999		9922	8823	3723	1831	88
.6	9999	9999		9871	8764	3714	1834	88
.8	9999	9982		9783	8677	3699	1836	88
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.0	1	5		49	446	2214	1971	95
.2	1	5		49	446	2214	1971	95
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.8		5		49	446	2214	1971	95
1.0		5		49	446	2214	1971	95
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.2	9999	9999		9957	9014	4917	2676	27
.4	9999	9999		9940	8983	4917	2680	27
.6	9999	9999		9891	8919	4913	2684	27
.8	9999	9986		9798	8824	4903	2687	28
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.0	1	10		97	875	3911	2834	29
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1.0	1	10		97	875	3911	2834	29
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.6	9999	9999		9900	9016	6148	3242	7
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1.0	2	20		193	1673	5859	3362	8
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.6	9999	9999		9909	9305	8280	3639	1
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$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .100

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

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.4	9892	8981	3671	715	334			
.6	9891	8980	3671	715	334			
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.2	10	179	628	781	365			
.4		87	582	782	366			
.6		37	548	783	366			
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$\alpha_1 =$ .05

.0	9985	A979	3 8162	3263	1630	4		
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$\alpha_1 =$ .10

.0	9996	A990	6 9043	5382	3000	29		
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.0	112	344	1206	4386	3148	31		
.2	14	199	1079	4370	3151	31		
.4		104	979	4357	3153	31		
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.0	9996	A996	9 9528	7315	4924	204		
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.4	9999	9962	9521	7316	4927	204		
.6	9999	9947	9506	7316	4928	204		
.8	9991	9922	9484	7312	4929	204		
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.2	18	213	1212	5691	5076	210		
.4	1	121	1120	5673	5077	210		
.6		65	1055	5660	5078	210		
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$\alpha_1 =$ .50

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$\alpha_1 =$ .80

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.6	9999	9999	9894	9645	8643	2893		
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.4	51	484	3838	9603	8671	2902		
.6	33	465	3826	9603	8671	2902		
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$\alpha_1 =$ .90

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.6	90	934	6198	9807	8887	3315		
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.6	193	1794	8536	9865	8980	3510		
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.0	952	6287	9979	9907	9050	3660		
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.6	948	6285	9979	9907	9050	3660		
.8	948	6285	9979	9907	9050	3660		
1.0	948	6285	9979	9907	9050	3660		

.000 .010 .100

.100 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
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.6	9891	8961	3366	82	76	33		
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1.0	9888	8958	3365	82	76	33		
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.2	1	18	67	90	83	37		
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.6		4	58	90	83	37		
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.0	9985	A979	0 8047	1390	383	168		
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.4		10	95	409	420	184		
.6		4	87	408	420	184		
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.10

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.6	9991	9891	8968	3614	778	339		
.8	9981	9877	8956	3610	778	339		
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.6		5	97	638	849	370		
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.20

.0	9996	A996	9 9496	6014	1611	688		
.2	9999	9969	9496	6014	1612	689		
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.0	11	35	145	916	1730	745		
.2	2	22	131	908	1731	746		
.4		12	121	903	1731	746		
.6		7	113	899	1731	746		
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1.0		3	107	895	1731	746		

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.0	9996	A998	9 9848	8250	4388	1790		
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.8		13	186	1605	4442	1889		
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.80

.0	9996	A998	9 9939	9023	7163	2930		
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.6	9999	9999	9874	8974	7189	2940		
.8	9999	9982	9788	8918	7194	2943		
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.90

.0	9996	A998	9 9950	9263	8102	3307		
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.6	9999	9999	9895	9238	8134	3320		
.8	9999	9986	9807	9199	8139	3322		
1.0	9964	9889	9674	9147	8142	3323		
.0	13	102	933	5910	8224	3357		
.2	11	100	931	5910	8224	3357		
.4	10	99	930	5909	8224	3357		
.6	9	98	929	5909	8224	3357		
.8	9	97	929	5909	8224	3357		
1.0	8	97	928	5909	8224	3357		

.95

.0	9996	A998	9 9954	9460	8565	3494		
.2	9999	9999	9963	9473	8580	3500		
.4	9999	9999	9950	9476	8592	3504		
.6	9999	9999	9906	9470	8600	3508		
.8	9999	9988	9823	9456	8606	3510		
1.0	9964	9890	9694	9436	8608	3511		
.0	22	198	1774	8217	8651	3529		
.2	21	197	1773	8217	8651	3529		
.4	20	197	1773	8217	8651	3529		
.6	19	196	1772	8216	8651	3529		
.8	19	196	1772	8216	8651	3529		
1.0	19	196	1772	8216	8651	3529		

.99

.0	9996	A998	9 9958	9769	8931	3642		
.2	9999	9999	9969	9786	8947	3648		
.4	9999	9999	9962	9800	8959	3653		
.6	9999	9999	9933	9810	8968	3657		
.8	9999	9990	9880	9816	8973	3659		
1.0	9965	9895	9811	9818	8975	3660		
.0	100	945	6213	9827	8984	3664		
.2	99	945	6213	9827	8984	3664		
.4	99	945	6213	9827	8984	3664		
.6	99	945	6213	9827	8984	3664		
.8	99	945	6213	9827	8984	3664		
1.0	99	945	6213	9827	8984	3664		

.000 .010 .100

.100 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0 3334	8	8	8	3	
.2	9892	8960	3334	8	8	8	3	
.4	9891	8960	3334	8	8	8	3	
.6	9891	8959	3333	9	8	8	3	
.8	9889	8958	3333	9	8	8	3	
1.0	9888	8956	3332	9	8	8	3	
.0	1	3	7	9	9	8	4	
.2		2	7	9	9	8	4	
.4		1	6	9	9	8	4	
.6			6	9	9	8	4	
.8			6	9	9	8	4	
1.0			5	9	9	8	4	

.05

.0	9985	A978	9 8034	1141	43	39	17	
.2	9984	9789	8034	1141	43	39	17	
.4	9982	9787	8032	1141	43	39	17	
.6	9978	9783	8029	1140	43	39	17	
.8	9971	9776	8023	1139	43	39	17	
1.0	9962	9767	8016	1138	43	39	17	
.0	1	4	12	43	47	43	18	
.2		2	11	43	47	43	18	
.4		1	10	42	47	43	18	
.6			9	42	47	43	18	
.8			8	42	47	43	18	
1.0			8	42	47	43	18	

.10

.0	9996	A990	4 8974	3372	90	82	33	
.2	9997	9904	8974	3372	90	82	33	
.4	9995	9899	8969	3370	90	82	34	
.6	9991	9890	8961	3367	90	82	34	
.8	9981	9877	8949	3363	90	82	34	
1.0	9964	9860	8934	3357	90	82	34	
.0	1	4	13	68	99	91	37	
.2		2	12	67	99	91	37	
.4		1	11	67	99	91	37	
.6			10	67	99	91	37	
.8			9	66	99	91	37	
1.0			9	66	99	91	37	

.20

.0	9996	A996	9 9493	5824	237	181	67	
.2	9999	9969	9493	5824	238	181	67	
.4	9999	9961	9484	5819	238	182	67	
.6	9999	9945	9467	5809	238	182	67	
.8	9991	9920	9442	5793	238	182	67	
1.0	9964	9886	9409	5773	238	182	67	
.0	1	4	15	97	220	199	73	
.2		2	13	96	220	199	73	
.4		1	12	95	220	199	73	
.6		1	11	95	220	199	73	
.8			11	94	220	199	73	
1.0			11	94	220	199	73	

.50

.0	9996	A998	9 9848	8117	1644	651	145	
.2	9999	9996	9847	8117	1644	652	145	
.4	9999	9997	9826	8099	1643	652	145	
.6	9999	9990	9783	8064	1639	653	145	
.8	9999	9960	9720	8012	1633	652	145	
1.0	9964	9888	9634	7943	1626	654	145	
.0	1	4	21	177	749	714	159	
.2		3	20	176	749	714	159	
.4		2	20	175	749	714	159	
.6		2	19	175	749	714	159	
.8		1	19	175	749	714	159	
1.0		1	19	175	749	714	159	

.80

.0	9996	A998	9 9939	8853	3723	1826	88	
.2	9999	9998	9943	8853	3726	1829	88	
.4	9999	9999	9922	8823	3723	1831	88	
.6	9999	9999	9871	8764	3714	1834	88	
.8	9999	9982	9783	8677	3699	1836	88	
1.0	9964	9888	9651	8561	3679	1838	88	
.0	1	6	49	446	2214	1971	95	
.2	1	5	49	446	2214	1971	95	
.4	1	5	49	446	2214	1971	95	
.6		5	49	446	2214	1971	95	
.8		5	48	446	2214	1971	95	
1.0		5	48	446	2214	1971	95	

.90

.0	9996	A998	9 9950	9014	4911	2672	27	
.2	9999	9999	9957	9014	4917	2676	27	
.4	9999	9999	9940	8983	4917	2680	27	
.6	9999	9999	9891	8919	4913	2684	27	
.8	9999	9986	9798	8824	4903	2667	28	
1.0	9964	9888	9654	8698	4888	2690	28	
.0	1	10	98	875	3911	2834	29	
.2	1	10	97	875	3911	2834	29	
.4	1	10	97	875	3911	2834	29	
.6	1	10	97	875	3911	2834	29	
.8	1	10	97	875	3911	2834	29	
1.0	1	10	97	875	3911	2834	29	

.95

.0	9996	A998	9 9954	9106	6129	3227	7	
.2	9999	9999	9963	9108	6139	3233	7	
.4	9999	9999	9948	9077	6145	3237	7	
.6	9999	9999	9900	9016	6148	3242	7	
.8	9999	9988	9806	8924	6148	3245	7	
1.0	9964	9888	9656	8803	6144	3248	7	
.0	2	20	194	1673	5859	3362	8	
.2	2	20	193	1673	5859	3362	8	
.4	2	20	193	1673	5859	3362	8	
.6	2	20	193	1673	5859	3362	8	
.8	2	20	193	1673	5859	3362	8	
1.0	2	20	193	1673	5859	3362	8	

.99

.0	9996	A998	9 9956	9334	8244	3624	1	
.2	9999	9999	9966	9343	8259	3630	1	
.4	9999	9999	9954	9333	8271	3635	1	
.6	9999	9999	9909	9305	8280	3639	1	
.8	9999	9990	9819	9261	8286	3642	1	
1.0	9964	9889	9674	9202	8289	3643	1	
.0	10	99	930	5929	8365	3677	1	
.2	10	99	930	5929	8365	3677	1	
.4	10	99	930	5929	8365	3677	1	
.6	10	99	930	5929	8365	3677	1	
.8	10	99	930	5929	8365	3677	1	
1.0	10	99	930	5929	8365	3677	1	

α_0 = .00 α_1 = .01 α_c = 1.0 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9894	A9024	4198	688	325			
.2	9894	9024	4196	688	325			
.4	9894	9024	4197	688	325			
.6	9893	9023	4197	688	325			
.8	9892	9022	4197	688	325			
1.0	9890	9021	4196	688	325			
.0	344	965	1514	748	355			
.2		95	978	757	360			
.4		2	532	766	364			
.6			246	771	367			
.8			103	774	369			
1.0			61	775	370			

α_1 = .05

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9832	8362	3507	1602	5		
.2	9985	9832	8362	3507	1602	5		
.4	9983	9800	8361	3508	1602	5		
.6	9978	9796	8358	3508	1602	5		
.8	9972	9791	8354	3507	1602	5		
1.0	9963	9783	8349	3507	1602	5		
.0	346	1019	2428	3024	1715	5		
.2		114	1437	2933	1729	5		
.4		3	749	2849	1743	5		
.6			343	2782	1754	5		
.8			147	2738	1760	5		
1.0			90	2723	1762	5		

α_1 = .10

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9929	9148	5671	2971	30		
.2	9997	9909	9148	5671	2972	30		
.4	9995	9905	9146	5672	2972	30		
.6	9991	9897	9140	5671	2973	30		
.8	9981	9886	9131	5669	2973	30		
1.0	9965	9870	9120	5667	2974	30		
.0	346	1025	2585	4421	3119	31		
.2		128	1556	4209	3143	32		
.4		5	839	4028	3161	32		
.6			406	3891	3174	32		
.8			189	3806	3182	32		
1.0			124	3776	3185	32		

α_1 = .20

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9970	9577	7502	4907	205		
.2	9999	9970	9578	7504	4908	205		
.4	9999	9963	9572	7504	4910	205		
.6	9998	9949	9560	7502	4911	205		
.8	9991	9926	9542	7498	4912	205		
1.0	9965	9895	9518	7491	4913	205		
.0	346	1027	2664	5698	5057	211		
.2		171	1696	5432	5078	212		
.4		11	594	5213	5094	212		
.6			542	5051	5105	213		
.8			298	4951	5112	213		
1.0			222	4917	5115	213		

α_1 = .50

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9867	9049	7554	1477		
.2	9999	9996	9868	9056	7561	1479		
.4	9999	9997	9853	9059	7566	1480		
.6	9999	9990	9822	9056	7571	1481		
.8	9999	9963	9775	9050	7573	1481		
1.0	9965	9897	9712	9040	7575	1481		
.0	346	1027	2758	7794	7644	1495		
.2	4	371	2125	7681	7650	1496		
.4		95	1625	7590	7655	1497		
.6		16	1263	7524	7659	1498		
.8		2	1046	7483	7661	1498		
1.0			973	7470	7661	1498		

α_1 = .80

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9943	9614	8614	2883		
.2	9999	9998	9949	9628	8626	2887		
.4	9999	9999	9935	9638	8636	2891		
.6	9999	9999	9899	9645	8643	2893		
.8	9999	9983	9838	9644	8648	2894		
1.0	9965	9897	9756	9640	8649	2895		
.0	346	1031	4058	9587	8670	2902		
.2	89	715	3852	9584	8671	2902		
.4	13	477	3690	9583	8672	2903		
.6	1	314	3573	9581	8672	2903		
.8		224	3503	9580	8672	2903		
1.0		189	3479	9580	8673	2903		

α_1 = .90

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9953	9752	8837	3297		
.2	9999	9999	9962	9766	8851	3302		
.4	9999	9999	9954	9781	8862	3306		
.6	9999	9998	9925	9789	8870	3309		
.8	9999	9987	9875	9795	8875	3311		
1.0	9965	9898	9813	9797	8877	3312		
.0	346	1029	6218	9807	8887	3315		
.2	187	1052	6153	9807	8887	3314		
.4	89	930	6102	9807	8887	3315		
.6	37	842	6056	9807	8887	3315		
.8	14	789	6044	9807	8887	3315		
1.0	8	771	6036	9807	8887	3315		

α_1 = .95

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9813	8933	3492		
.2	9999	9999	9969	9826	8948	3498		
.4	9999	9999	9966	9843	8960	3502		
.6	9999	9999	9947	9852	8969	3506		
.8	9999	9989	9917	9858	8974	3508		
1.0	9965	9901	9886	9864	8976	3508		
.0	346	1027	8519	9865	8980	3510		
.2	269	1835	8507	9865	8980	3510		
.4	211	1779	8497	9865	8981	3510		
.6	153	1739	8491	9865	8981	3510		
.8	124	1715	8486	9865	8981	3510		
1.0	114	1707	8485	9865	8981	3510		

α_1 = .99

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9984	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9997	9982	9904	9047	3659		
1.0	9967	9960	9980	9914	9049	3660		
.0	346	6287	9979	9907	9050	3660		
.2	98	6281	9979	9907	9050	3660		
.4	348	6271	9979	9907	9050	3660		
.6	436	6271	9979	9907	9050	3660		
.8	441	6269	9979	9907	9050	3660		
1.0	441	6269	9979	9907	9050	3660		

α_1 = .01

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8967	3430	82	75	33		
.2	9892	8967	3430	82	75	33		
.4	9892	8966	3430	82	75	33		
.6	9891	8965	3430	82	75	33		
.8	9889	8964	3429	82	75	33		
1.0	9888	8963	3429	82	75	33		
.0	35	144	178	96	83	37		
.2		10	114	90	83	37		
.4			61	90	83	37		
.6			28	90	83	37		
.8			11	90	83	37		
1.0			7	90	83	37		

α_1 = .05

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9791	8072	1451	381	167		
.2	9985	9790	8072	1451	381	167		
.4	9982	9788	8070	1451	381	167		
.6	9978	9784	8066	1451	381	168		
.8	9971	9777	8061	1450	381	168		
1.0	9962	9769	8054	1449	381	168		
.0	35	110	300	443	418	184		
.2		12	173	424	418	184		
.4			88	408	419	184		
.6			40	395	419	184		
.8			17	387	419	184		
1.0			10	384	420	184		

α_1 = .10

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9905	8994	3696	775	338		
.2	9997	9904	8994	3696	775	338		
.4	9995	9902	8990	3695	775	338		
.6	9991	9891	8982	3693	775	338		
.8	9981	9878	8970	3689	775	338		
1.0	9964	9861	8955	3683	775	338		
.0	35	111	322	726	845	369		
.2		13	189	677	847	369		
.4			100	636	847	370		
.6			47	606	848	370		
.8			22	588	849	370		
1.0			14	581	849	370		

α_1 = .20

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9969	9503	6072	1609	687		
.2	9999	9969	9502	6072	1609	687		
.4	9999	9962	9494	6068	1610	688		
.6	9999	9946	9478	6059	1610	688		
.8	9991	9921	9453	6046	1611	688		
1.0	9965	9887	9421	6028	1611	688		
.0	35	111	333	1025	1725	744		
.2		18	207	952	1727	745		
.4		1	119	893	1728	746		
.6			64	851	1729	746		
.8			34	826	1730	746		
1.0			25	817	1730	746		

α_1 = .50

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9850	8268	4391	1789		
.2	9999	9996	9849	8269	4395	1791		
.4	9999	9997	9829	8255	4398	1793		
.6	9999	9990	9788	8227	4400	1794		
.8	9999	9961	9726	8184	4402	1795		
1.0	9965	9889	9643	8124	4403	1796		
.0	35	111	345	1698	4437	1888		
.2		39	261	1640	4437	1889		
.4		10	197	1595	4437	1889		
.6		2	151	1562	4437	1890		
.8			123	1543	4437	1890		
1.0			114	1536	4437	1890		

α_1 = .80

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9939	9027	7163	2930		
.2	9999	9998	9944	9031	7174	2934		
.4	9999	9999	9924	9014	7182	2938		
.6	9999	9999	9874	8978	7189	2940		
.8	9999	9982	9789	8922	7194	2942		
1.0	9965	9889	9664	8848	7197	2944		
.0	35	111	535	3647	7320	3003		
.2	9	77	502	3628	7320	3004		
.4	1	51	476	3614	7321	3004		
.6		33	458	3603	7321	3004		
.8		23	447	3597	7321	3004		
1.0		20	443	3595	7321	3004		

α_1 = .90

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9264	8102	3307		
.2	9999	9999	9958	9272	8115	3312		
.4	9999	9999	9942	9264	8126	3317		
.6	9999	9999	9895	9240	8134	3320		
.8	9999	9987	9808	9200	8139	3322		
1.0	9965	9889	9674	9148	8142	3323		
.0	35	131	956	5910	8224	3357		
.2	19	113	941	5905	8224	3357		
.4	9	100	928	5900	8224	3357		
.6	4	90	920	5897	8224	3357		
.8	1	84	914	5895	8224	3357		
1.0	1	82	913	5894	8224	3357		

α_1 = .95

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9460	8565	3494		
.2	9999	9999	9963	9473	8580	3500		
.4	9999	9999	9950	9476	8592	3504		
.6	9999	9999	9907	9470	8600	3508		
.8	9999	9988	9823	9457	8606	3510		
1.0	9965	9897	9695	9436	8608	3511		
.0	36	212	1783	8215	8651	3529		
.2	28	204	1776	8214	8651	3529		
.4	21	197	1771	8213	8651	3529		
.6	16	192	1767	8212	8651	3529		
.8	13	189	1764	8212	8651	3529		
1.0	12	188	1764	8212	8651	3529		

α_1 = .99

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9958	9769	8931	3642		
.2	9999	9999	9969	9786	8947	3648		
.4	9999	9999	9962	9800	8959	3653		
.6	9999	9999	9933	9810	8968	3657		
.8	9999	9998	9880	9816	8973	3659		
1.0	9965	9895	9811	9818	8975	3660		
.0	103	947	6213	9827	8984	3664		
.2	101	946	6213	9827	8984	3664		
.4	99	945	6212	9827	8984	3664		
.6	98	944	6212	9827	8984	3664		
.8	98	943	6212	9827	8984	3664		
1.0	98	943	6212	9827	8984	3664		

α_1 = .01

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8960	3340	9	8	8	3	
.2	9892	8960	3340	9	8	8	3	
.4	9891	8960	3340	9	8	8	3	
.6	9891	8959	3340	9	8	8	3	
.8	9889	8958	3339	9	8	8	3	
1.0	9888	8956	3339	9	8	8	3	
.0	4	140	18	9	9	8	4	
.2		1	12	9	9	8	4	
.4			6	9	9	8	4	
.6			3	9	9	8	4	
.8			1	9	9	8	4	
1.0			1	9	9	8	4	

α_1 = .05

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9789	8037	1147	43	39	17	
.2	9985	9789	8037	1147	43	39	17	
.4	9982	9787	8035	1147	43	39	17	
.6	9978	9783	8031	1147	43	39	17	
.8	9971	9776	8024	1146	43	39	17	
1.0	9962	9767	8019	1145	43	39	17	
.0	4	111	31	46	47	43	18	
.2		1	18	44	47	43	18	
.4			9	43	47	43	18	
.6			4	41	47	43	18	
.8			2	40	47	43	18	
1.0			1	40	47	43	18	

α_1 = .10

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9904	8975	3380	90	82	33	
.2	9997	9904	8975	3380	90	82	33	
.4	9995	9899	8971	3379	90	82	33	
.6	9991	9897	8963	3376	90	82	34	
.8	9981	9877	8951	3371	90	82	34	
1.0	9964	9860	8935	3366	90	82	34	
.0	4	111	33	77	99	91	37	
.2		1	19	72	99	91	37	
.4			10	67	99	91	37	
.6			5	64	99	91	37	
.8			2	62	99	91	37	
1.0			1	61	99	91	37	

α_1 = .20

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9969	9494	5831	238	181	67	
.2	9999	9969	9493	5831	238	181	67	
.4	9999	9961	9485	5825	238	181	67	
.6	9999	9945	9468	5815	238	182	67	
.8	9991	9920	9443	5803	238	182	67	
1.0	9964	9886	9409	5780	238	182	67	
.0	4	111	34	114	220	199	73	
.2		2	21	102	220	199	73	
.4			12	96	220	199	73	
.6			6	91	220	199	73	
.8			3	88	220	199	73	
1.0			3	87	220	199	73	

α_1 = .50

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9848	8120	1646	651	145	
.2	9999	9996	9847	8119	1647	652	145	
.4	9999	9997	9826	8101	1645	652	145	
.6	9999	9990	9784	8066	1642	653	145	
.8	9999	9960	9720	8014	1636	653	145	
1.0	9964	9888	9635	7945	1628	654	145	
.0	4	111	35	188	750	714	159	
.2		4	27	181	750	714	159	
.4		1	20	176	749	714	159	
.6			15	172	749	714	159	
.8			13	169	748	714	159	
1.0			12	169	748	714	159	

α_1 = .80

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9939	8854	3724	1826	88	
.2	9999	9998	9943	8853	3727	1828	88	
.4	9999	9999	9923	8824	3724	1831	88	
.6	9999	9999	9871	8765	3715	1834	88	
.8	9999	9982	9783	8677	3700	1836	88	
1.0	9964	9888	9652	8562	3680	1838	88	
.0	4	111	55	451	2214	1971	95	
.2	1	8	52	448	2214	1971	95	
.4		5	49	446	2213	1971	95	
.6		3	47	444	2213	1971	95	
.8		2	46	443	2213	1971	95	
1.0		2	45	443	2213	1971	95	

α_1 = .90

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9015	4911	2672	27	
.2	9999	9999	9957	9015	4917	2676	27	
.4	9999	9999	9940	8983	4918	2680	27	
.6	9999	9999	9891	8919	4913	2684	27	
.8	9999	9986	9798	8824	4903	2687	28	
1.0	9964	9888	9654	8698	4888	2690	28	
.0	4	113	100	877	3911	2834	29	
.2	2	111	99	876	3911	2834	29	
.4	1	110	97	875	3911	2834	29	
.6		9	96	874	3911	2835	29	
.8		8	96	874	3911	2835	29	
1.0		8	96	874	3911	2835	29	

α_1 = .95

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9106	6129	3227	7	
.2	9999	9999	9963	9108	6139	3233	7	
.4	9999	9999	9948	9077	6145	3237	7	
.6	9999	9999	9900	9016	6148	3242	7	
.8	9999	9988	9836	8924	6148	3245	7	
1.0	9964	9888	9656	8803	6144	3248	7	
.0	4	121	195	1674	5859	3362	8	
.2	3	121	194	1674	5859	3362	8	
.4	2	120	193	1673	5859	3362	8	
.6	2	119	193	1673	5859	3362	8	
.8	1	119	193	1673	5859	3362	8	
1.0	1	119	193	1673	5859	3362	8	

α_1 = .99

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9334	8244	3644	1	
.2	9999	9999	9966	9343	8249	3648	1	
.4	9999	9999	9954	9333	8271	3651	1	
.6	9999	9999	9904	9310	8280	3659	1	
.8	9999	9998	9819	9261	8286	3662	1	
1.0	9964	9888	9674	9213	8287	3663	1	
.0	103	947	6213	9827	8365	3677	1	
.2	101	946	6213	9827	8365	3677	1	
.4	99	945	6212	9827	8365	3677	1	
.6	98	944	6212	9827	8365	3677	1	
.8	98	943	6212	9827	8365	3677	1	
1.0	98	943	6212	9827	8365	3677	1	

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9899	A913	9	5406	1136	244	1
.2	9899	9139		5406	1136	244	1
.4	9898	9139		5406	1136	244	1
.6	9898	9139		5406	1136	244	1
.8	9896	9138		5405	1136	244	1
1.0	9895	9137		5405	1136	244	1
.0	1028	2590		3517	1158	267	1
.2				521	1052	308	1
.4				14	750	342	1
.6					434	366	1
.8					222	381	1
1.0					150	386	1

$\alpha_1 = .05$

.0	9985	A982	5	8787	5122	1333	8
.2	9985	9826		8787	5123	1334	8
.4	9983	9824		8786	5123	1334	8
.6	9979	9821		8785	5123	1334	8
.8	9973	9816		8783	5123	1334	8
1.0	9965	9810		8780	5122	1334	8
.0	1033	2725		5157	4549	1426	8
.2				698	3292	1584	9
.4				22	2021	1709	10
.6					1063	1799	10
.8					515	1853	11
1.0					344	1871	11

$\alpha_1 = .10$

.0	9996	A991	9	9373	7019	2706	36
.2	9997	9919		9374	7021	2706	36
.4	9996	9916		9373	7021	2707	36
.6	9989	9910		9370	7021	2707	36
.8	9982	9901		9365	7020	2708	36
1.0	9967	9888		9358	7018	2708	36
.0	1033	2740		5426	6033	2831	38
.2				823	4212	3028	41
.4				34	2577	3178	44
.6					1392	3284	45
.8					717	3346	46
1.0					504	3367	47

$\alpha_1 = .20$

.0	9997	A997	2	9686	8337	4765	211
.2	9999	9973		9688	8339	4767	211
.4	9999	9967		9686	8340	4768	211
.6	9999	9955		9680	8339	4770	211
.8	9992	9936		9669	8336	4770	211
1.0	9967	99		9655	8332	4771	211
.0	1033	2744		5561	7039	4885	217
.2				1091	5006	5047	227
.4				78	3240	5167	234
.6				2	1937	5250	240
.8					1162	5299	243
1.0					908	5315	244

$\alpha_1 = .50$

.0	9996	A998	9	9893	9290	7537	1477
.2	9999	9996		9897	9297	7543	1478
.4	9999	9997		9889	9299	7549	1479
.6	9999	9991		9871	9297	7553	1480
.8	9999	9968		9843	9290	7556	1481
1.0	9967	9913		9805	9278	7557	1481
.0	1033	2744		5625	7867	7626	1495
.2		34		2258	6509	7687	1507
.4				626	5327	7735	1517
.6				116	4413	7769	1524
.8				14	3836	7790	1528
1.0				2	3639	7796	1529

$\alpha_1 = .80$

.0	9996	A998	9	9947	9627	8613	2883
.2	9999	9998		9956	9641	8626	2887
.4	9999	9999		9948	9650	8636	2891
.6	9999	9999		9922	9654	8643	2893
.8	9999	9985		9879	9655	8647	2894
1.0	9967	9913		9820	9653	8649	2895
.0	1033	2744		5650	9379	8670	2902
.2		2		744	4109	9276	8677	2905
.4				112	2868	9191	8683	2907
.6				9	1970	9126	8688	2908
.8					1431	9086	8690	2909
1.0					1252	9073	8691	2909

$\alpha_1 = .90$

.0	9996	A998	9	9955	9753	8837	3297
.2	9999	9999		9965	9768	8851	3302
.4	9999	9999		9959	9781	8862	3306
.6	9999	9999		9935	9789	8870	3309
.8	9999	9989		9893	9795	8875	3311
1.0	9967	9913		9835	9796	8877	3312
.0	1033	2744		6420	9802	8887	3315
.2		95		1528	5791	9803	8888	3316
.4		2		744	5281	9804	8890	3316
.6				315	4906	9804	8891	3317
.8				121	4676	9805	8891	3317
1.0				69	4598	9805	8891	3317

$\alpha_1 = .95$

.0	9996	A998	9	9958	9813	8933	3492
.2	9999	9999		9970	9830	8948	3498
.4	9999	9999		9967	9843	8960	3502
.6	9999	9999		9950	9852	8969	3506
.8	9999	9990		9920	9858	8974	3508
1.0	9967	9914		9888	9860	8976	3508
.0	1033	2804		8361	9865	8980	3510
.2		372		2158	8222	9865	8981	3510
.4		95		1647	8111	9866	8981	3510
.6		16		1280	8030	9866	8981	3510
.8		2		1058	7982	9866	8982	3511
1.0				984	7965	9866	8982	3511

$\alpha_1 = .99$

.0	9996	A998	9	9962	9857	9004	3642
.2	9999	9999		9977	9875	9020	3648
.4	9999	9999		9984	9889	9033	3653
.6	9999	9999		9984	9898	9042	3657
.8	9999	9992		9982	9904	9047	3659
1.0	9968	9941		9980	9906	9049	3660
.0	1216	6290		9978	9907	9050	3660
.2	1058	6224		9978	9907	9050	3660
.4	934	6173		9978	9907	9050	3660
.6	846	6136		9978	9907	9050	3660
.8	792	6113		9978	9907	9050	3660
1.0	775	6106		9978	9907	9050	3660

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9893	A898	1	3635	158	72	32
.2	9893	8981		3635	158	72	32
.4	9892	8981		3635	158	72	32
.6	9891	8980		3635	158	72	32
.8	9890	8979		3634	158	72	32
1.0	9888	8977		3634	158	72	32
.0	111	323		540	163	79	35
.2				73	146	80	36
.4				2	135	81	37
.6					62	82	37
.8					32	82	37
1.0					22	82	37

$\alpha_1 = .05$

.0	9985	A979	3	8151	1936	364	163
.2	9985	9793		8151	1936	364	163
.4	9982	9791		8149	1936	365	163
.6	9978	9787		8146	1935	365	163
.8	9971	9781		8141	1935	365	163
1.0	9963	9772		8135	1934	365	163
.0	112	342		900	921	399	179
.2				104	677	405	181
.4				3	413	410	184
.6					213	413	185
.8					101	415	186
1.0					66	416	186

$\alpha_1 = .10$

.0	9999	A990	6	9036	4207	747	330
.2	9999	9906		9036	4207	747	330
.4	9997	9901		9032	4206	748	330
.6	9989	9893		9025	4203	748	330
.8	9975	9880		9014	4200	748	331
1.0	9958	9863		9000	4195	748	331
.0	112	344		963	1512	814	361
.2				124	1023	824	366
.4				5	602	832	369
.6					311	838	372
.8					153	841	374
1.0					104	842	374

$\alpha_1 = .20$

.0	9993	A996	9	9523	6438	1601	676
.2	9998	9969		9523	6439	1602	676
.4	9999	9962		9515	6435	1602	676
.6	9999	9947		9500	6428	1603	677
.8	9990	9922		9478	6416	1603	677
1.0	9960	9889		9448	6401	1604	677
.0	112	344		994	2013	1684	732
.2				168	1354	1695	740
.4				11	829	1702	746
.6					468	1706	751
.8					265	1709	754
1.0					200	1709	754

$\alpha_1 = .50$

.0	9996	A998	9	9854	8409	4426	1782
.2	9999	9996		9854	8411	4430	1784
.4	9999	9997		9835	8399	4433	1785
.6	9999	9990		9797	8374	4435	1786
.8	9999	9961		9739	8335	4436	1788
1.0	9965	9891		9662	8283	4436	1789
.0	112	344		1008	2463	4386	1880
.2		4		365	1926	4380	1889
.4				93	1492	4375	1895
.6				16	1174	4371	1900
.8				2	980	4369	1902
1.0					915	4368	1903

$\alpha_1 = .80$

.0	9996	A998	9	9940	9061	7162	2929
.2	9999	9998		9945	9065	7172	2933
.4	9999	9999		9926	9069	7181	2937
.6	9999	9999		9879	9014	7188	2940
.8	9999	9982		9798	8960	7192	2942
1.0	9965	9891		9678	8887	7195	2943
.0	112	344		1012	3811	7311	3003
.2		88		703	3627	7315	3005
.4		13		470	3482	7318	3007
.6		1		310	3378	7321	3008
.8				217	3315	7322	3008
1.0				187	3293	7322	3009

$\alpha_1 = .90$

.0	9996	A998	9	9951	9274	8102	3307
.2	9999	9999		9958	9282	8115	3312
.4	9999	9999		9943	9274	8126	3317
.6	9999	9999		9897	9250	8134	3320
.8	9999	9987		9813	9211	8139	3322
1.0	9965	9891		9683	9159	8142	3323
.0	112	344		1189	5915	8223	3357
.2	10	186		1036	5856	8225	3357
.4		88		916	5810	8226	3358
.6		37		829	5777	8227	3358
.8		14		778	5758	8227	3358
1.0		8		760	5751	8227	3358

$\alpha_1 = .95$

.0	9996	A998	9	9954	9462	8565	3494
.2	9999	9999		9964	9475	8580	3500
.4	9999	9999		9951	9478	8592	3504
.6	9999	9999		9908	9472	8600	3508
.8	9999	9989		9825	9458	8606	3510
1.0	9965	9891		9698	9437	8608	3511
.0	112	352		1878	8197	8651	3529
.2	40	266		1808	8186	8652	3529
.4	10	202		1753	8178	8652	3529
.6	2	153		1713	8171	8652	3529
.8		125		1690	8168	8652	3529
1.0		116		1682	8166	8652	3529

$\alpha_1 = .99$

.0	9996	A998	9	9958	9769	8931	3642
.2	9999	9999		9969	9786	8947	3648
.4	9999	9999		9962	9800	8959	3653
.6	9999	9999		9933	9810	8968	3657
.8	9999	999		9880	9816	8973	3659
1.0	9965	9896		9811	9818	8975	3660
.0	132	972		6213	9827	8984	3664
.2	114	955		6207	9827	8984	3664
.4	10	943		6202	9827	8984	3664
.6	9	934		6198	9827	8984	3664
.8	85	926		6196	9827	8984	3664
1.0	83	927		6196	9827	8984	3664

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	2	3362	17	8	8	3
.2	9892	8962		3362	17	8	8	3
.4	9892	8962		3362	17	8	8	3
.6	9891	8961		3362	17	8	8	3
.8	9889	8960		3361	17	8	8	3
1.0	9888	8958		3361	17	8	8	3
.0	11	33		57	17	9	8	4
.2				8	15	9	8	4
.4					11	9	8	4
.6					6	9	8	4
.8					3	9	8	4
1.0					2	9	8	4

$\alpha_1 = .05$

.0	9985	A979	0	8045	1204	43	39	17
.2	9985	9790		8045	1204	43	39	17
.4	9982	9787		8044	1204	43	39	17
.6	9978	9783		8040	1204	43	39	17
.8	9971	9776		8035	1203	43	39	17
1.0	9962	9768		8028	1202	43	39	17
.0	11	35		97	103	47	43	18
.2				11	76	47	43	18
.4					46	47	43	18
.6					24	47	43	18
.8					11	47	43	18
1.0					7	47	43	18

$\alpha_1 = .10$

.0	9999	A990	4	8980	3443	90	82	33
.2	9999	9904		8979	3443	90	82	33
.4	9998	9900		8975	3441	90	82	33
.6	9989	9891		8967	3438	90	82	33
.8	9975	9877		8956	3434	90	82	33
1.0	9958	9860		8940	3428	90	82	33
.0	11	35		104	178	99	90	37
.2				13	119	99	90	37
.4					69	99	90	37
.6					35	99	90	37
.8					17	99	91	37
1.0					12	99	91	37

$\alpha_1 = .20$

.0	9993	A996	9	9496	5877	243	181	67
.2	9998	9969		9496	5876	243	181	67
.4	9999	9961		9487	5871	243	181	67
.6	9999	9946		9470	5861	243	181	67
.8	9990	9921		9445	5846	243	181	67
1.0	9960	9886		9412	5827	243	181	67
.0	11	35		107	244	220	199	73
.2				18	161	220	199	73
.4				1	97	219	199	73
.6					54	219	199	73
.8					30	218	199	73
1.0					23	218	199	73

$\alpha_1 = .50$

.0	9996	A998	9	9848	8138	1674	650	145
.2	9999	9996		9848	8137	1674	650	145
.4	9999	9997		9827	8120	1673	651	145
.6	9999	9990		9785	8086	1669	651	145
.8	9999	9960		9721	8034	1663	652	145
1.0	9964	9888		9637	7966	1655	653	145
.0	11	35		109	304	761	712	159
.2				39	234	753	713	159
.4				10	179	746	713	159
.6				2	139	741	713	159
.8					115	738	714	159
1.0					107	737	714	159

$\alpha_1 = .80$

.0	9996	A998	9	9939	8859	3735	1825	88
.2	9999	9998		9943	8859	3738	1828	88
.4	9999	9999		9923	8829	3735	1830	88
.6	9999	9999		9872	8771	3726	1833	88
.8	9999	9982		9784	8684	3711	1835	86
1.0	9964	9888		9653	8569	3691	1837	88
.0	11	35		109	497	2218	1970	95
.2				9	75	468	2213	1971	95
.4				1	50	446	2209	1971	95
.6					33	429	2206	1971	95
.8					23	419	2204	1972	95
1.0					20	416	2203	1972	95

$\alpha_1 = .90$

.0	9996	A998	9	9950	9017	4914	2671	27
.2	9999	9998		9957	9017	4920	2676	27
.4	9999	9999		9941	8985	4921	2680	27
.6	9999	9999		9891	8922	4917	2684	27
.8	9999	9986		9799	8827	4907	2687	28
1.0	9964	9888		9655	8701	4892	2650	28
.0	11	35		129	899	3911	2834	29
.2	1	19		112	885	3909	2834	29
.4		9		98	874	3908	2835	29
.6		4		89	866	3907	2835	29
.8		1		83	861	3906	2835	29
1.0		1		81	860	3906	2835	29

$\alpha_1 = .95$

.0	9996	A998	9	9954	9107	6130	3227	7
.2	9999	9999		9963	9109	6140	3232	7
.4	9999	9999		9948	9079	6146	3237	7
.6	9999	9999		9900	9017	6149	3242	7
.8	9999	9988		9807	8926	6149	3245	7
1.0	9964	9888		9657	8804	6145	3247	7
.0	11	36		209	1683	5858	3361	8
.2	4	27		200	1677	5858	3362	8
.4	1	20		194	1672	5857	3362	8
.6		16		189	1668	5857	3362	8
.8		13		186	1666	5857	3362	8
1.0		12		185	1665	5857	3362	8

$\alpha_1 = .99$

.0	9996	A998	9	9956	9334	8244	3624	1
.2	9999	9999		9966	9343	8259	3630	1
.4	9999	9999		9954	9333	8271	3635	1
.6	9999	9999		9909	9305	8280	3639	1
.8	9999	9990		9819	9261	8286	3642	1
1.0	9964	9889		9674	9203	8289	3643	1
.0	13	162		933	5929	8365	3677	1
.2	11	146		931	5928	8365	3677	1
.4	10	99		930	5928	8365	3677	1
.6	9	98		929	5927	8365	3677	1
.8	9	97		929	5927	8365	3677	1
1.0	8	97		928	5927	8365	3677	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9900	A9369	7019	2153	98	5		
.2	9900	9369	7019	2153	98	5		
.4	9900	9369	7019	2153	98	5		
.6	9900	9369	7019	2153	98	5		
.8	9899	9368	7019	2153	98	5		
1.0	9898	9368	7019	2153	98	5		
.0	3441	C5436	B6034	A2173	107	5		
.2	C	B	A 704	227	15			
.4	21C	A	28	242	23			
.6	C	B	A	185	29			
.8	C	B	A	118	33			
1.0	15C	B	A	91	34			

$\alpha_1 =$ .05

.0	9984	A9872	9287	6805	1201	28		
.2	9984	9872	9288	6806	1201	28		
.4	9983	9872	9288	6806	1201	28		
.6	9980	9870	9287	6806	1201	28		
.8	9976	9867	9287	6806	1201	28		
1.0	9970	9864	9285	6806	1201	28		
.0	3378	C5663	B7758	A6528	1231	30		
.2	C	A		1330	1476	76		
.4	19C	A		54	1229	115		
.6	C	A			804	146		
.8	C	A			467	165		
1.0	14C	B	A		344	172		

$\alpha_1 =$ .10

.0	9999	A9939	9635	8203	3005	68		
.2	9999	9940	9636	8204	3006	68		
.4	9996	9938	9636	8205	3006	68		
.6	9990	9935	9636	8206	3006	68		
.8	9980	9929	9634	8206	3006	68		
1.0	9969	9922	9631	8205	3007	68		
.0	3293	C5687	A8018	7808	3017	73		
.2	C	A		1642	2806	163		
.4	18C	A		86	2094	240		
.6	C	A		1	1319	300		
.8	C	A			775	338		
1.0	12C	A			585	351		

$\alpha_1 =$ .20

.0	9994	A9976	9815	9041	5284	227		
.2	9998	9978	9817	9044	5286	227		
.4	9999	9975	9818	9046	5288	227		
.6	9999	9968	9817	9047	5289	227		
.8	9991	9956	9813	9047	5289	227		
1.0	9969	9941	9808	9046	5289	227		
.0	3159	C5694	A8149	8573	5251	238		
.2	C	A	2	2191	4353	404		
.4	C	A		193	3180	545		
.6	13C	A		5	2108	652		
.8	1C	A			1387	718		
1.0	C	A			1136	741		

$\alpha_1 =$ .50

.0	9996	A9989	9926	9592	7684	1467		
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.4	9999	9998	9933	9605	7696	1470		
.6	9999	9994	9928	9608	7700	1470		
.8	9999	9977	9918	9607	7701	1471		
1.0	9971	9943	9903	9603	7701	1471		
.0	2843	B5694	A8218	9078	7620	1487		
.2	11B	A	157	4266	6749	1630		
.4	5B	A		1359	5876	1743		
.6	1B	A		283	5138	1826		
.8	B	A		38	4647	1876		
1.0	B	A		6	4476	1893		

$\alpha_1 =$ .80

.0	9996	A9989	9955	9732	8608	2882		
.2	9999	9998	9966	9745	8621	2886		
.4	9999	9999	9966	9753	8630	2890		
.6	9999	9999	9957	9756	8637	2892		
.8	9999	9989	9940	9755	8642	2893		
1.0	9972	9943	9915	9749	8643	2894		
.0	2758	5694	8226	9224	8662	2901		
.2		14	2726	7175	8726	2927		
.4			482	5355	8775	2947		
.6			43	3937	8810	2962		
.8			2	3040	8830	2970		
1.0				2734	8837	2973		

$\alpha_1 =$ .90

.0	9996	A9989	9959	9768	8836	3297		
.2	9999	9999	9971	9784	8850	3302		
.4	9999	9999	9973	9794	8861	3306		
.6	9999	9999	9964	9801	8870	3309		
.8	9999	9992	9944	9803	8874	3311		
1.0	9972	9943	9916	9801	8876	3312		
.0	2758	5694	8227	9582	8886	3315		
.2		631	5095	9157	8904	3322		
.4		14	2728	8782	8917	3327		
.6			1256	8490	8927	3330		
.8			525	8304	8933	3333		
1.0			314	8240	8935	3333		

$\alpha_1 =$ .95

.0	9996	A9989	9960	9813	8933	3492		
.2	9999	9999	9974	9830	8948	3498		
.4	9999	9999	9976	9843	8960	3502		
.6	9999	9999	9967	9852	8969	3506		
.8	9999	9993	9946	9858	8974	3508		
1.0	9972	9943	9919	9860	8976	3508		
.0	2758	5694	8350	9861	8980	3510		
.2	34	2280	6853	9863	8985	3512		
.4		631	5570	9864	8988	3513		
.6		116	4587	9864	8990	3514		
.8		14	3971	9864	8992	3514		
1.0		2	3761	9864	8992	3515		

$\alpha_1 =$ .99

.0	9996	A9989	9962	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9984	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9994	9981	9904	9047	3659		
1.0	9972	9948	9980	9906	9049	3660		
.0	2758	6487	9974	9907	9050	3660		
.2	1535	5849	9973	9907	9050	3660		
.4	747	5333	9972	9908	9050	3660		
.6	316	4953	9971	9908	9050	3661		
.8	122	4723	9971	9908	9050	3661		
1.0	69	4641	9971	9908	9050	3661		

.800 .010 .100 100.000 .0100 .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9893	A9024	4198	457	94	24		
.2	9893	9024	4198	457	94	24		
.4	9892	9024	4197	457	94	24		
.6	9892	9023	4197	457	94	24		
.8	9890	9022	4197	457	94	24		
1.0	9889	9021	4196	457	94	24		
.0	425B	966A	1514	469	103	26		
.2	B	A		157	105	30		
.4	3B	A		6	84	34		
.6	B	A			54	37		
.8	B	A			31	38		
1.0	2B	A			23	39		

.05

.0	9985	A9802	8362	3189	516	124		
.2	9984	9802	8362	3190	516	124		
.4	9982	9800	8361	3190	516	124		
.6	9978	9796	8358	3189	516	124		
.8	9972	9790	8354	3189	516	124		
1.0	9963	9783	8349	3188	516	124		
.0	417B	1020	A2428	2332	548	136		
.2	B	A		474	537	156		
.4	2B	A		17	418	173		
.6	B	A			268	185		
.8	B	A			156	193		
1.0	2B	A			115	195		

.10

.0	9999	A9909	9148	5410	1136	259		
.2	9999	9909	9148	5411	1136	259		
.4	9997	9905	9146	5410	1136	259		
.6	9989	9897	9140	5409	1136	259		
.8	9976	9886	9131	5407	1136	259		
1.0	9959	9870	9120	5403	1137	259		
.0	407B	1025	A2585	3514	1159	283		
.2	B	A		664	1073	323		
.4	2B	A		30	814	354		
.6	B	A			524	378		
.8	B	A			314	392		
1.0	1B	A			240	397		

.20

.0	9993	A9970	9577	7286	2443	564		
.2	9998	9970	9578	7287	2444	564		
.4	9999	9964	9572	7286	2444	565		
.6	9993	9948	9560	7282	2444	565		
.8	9990	9924	9542	7275	2444	565		
1.0	9961	9892	9518	7265	2444	565		
.0	391B	1027	A2663	4434	2339	613		
.2	B	A		969	2019	682	1	
.4	B	A		73	1518	738	1	
.6	1B	A		2	1026	778	1	
.8	B	A			683	803	1	
1.0	B	A			562	811	1	

.50

.0	9996	A9989	9867	8807	5161	1702		
.2	9999	9996	9868	8811	5166	1703		
.4	9999	9997	9853	8806	5168	1705		
.6	9999	9990	9822	8793	5168	1706		
.8	9999	9963	9774	8770	5166	1707		
1.0	9964	9897	9712	8738	5162	1708		
.0	355	1027	2698	5128	4668	1799		
.2	1		34	2122	4137	1881		
.4	1			599	3595	1946		
.6				112	3132	1993		
.8				14	2823	2021		
1.0				2	2714	2030		

.80

.0	9996	A9989	9942	9254	7179	2921		
.2	9999	9998	9948	9241	7190	2925		
.4	9999	9999	9933	9252	7198	2929		
.6	9999	9999	9893	9228	7203	2932		
.8	9999	9983	9825	9189	7206	2934		
1.0	9965	9897	9727	9135	7207	2935		
.0	346	1027	2701	5326	7197	2995		
.2		2	735	3906	7190	3017		
.4			111	2745	7181	3034		
.6			9	1897	7172	3046		
.8				1384	7166	3053		
1.0				1213	7164	3056		

.90

.0	9996	A9989	9952	9359	8097	3306		
.2	9999	9999	9960	9368	8110	3311		
.4	9999	9999	9948	9361	8121	3316		
.6	9999	9999	9909	9339	8129	3319		
.8	9999	9987	9837	9302	8134	3321		
1.0	9965	9897	9728	9252	8137	3322		
.0	346	1027	2701	6115	8217	3356		
.2		95	1507	5535	8231	3362		
.4		2	735	5064	8242	3366		
.6			311	4715	8250	3370		
.8			120	4501	8255	3372		
1.0			68	4429	8257	3372		

.95

.0	9996	A9989	9955	9484	8565	3493		
.2	9999	9999	9965	9496	8579	3499		
.4	9999	9999	9954	9499	8591	3504		
.6	9999	9999	9916	9491	8600	3508		
.8	9999	9989	9843	9475	8605	3510		
1.0	9965	9897	9730	9452	8607	3511		
.0	346	1027	2761	8052	8651	3529		
.2	4	370	2127	7925	8654	3530		
.4		95	1625	7823	8657	3531		
.6		16	1264	7749	8660	3532		
.8		2	1046	7704	8661	3533		
1.0			973	7689	8661	3533		

.99

.0	9996	A9989	9958	9769	8931	3642		
.2	9999	9999	9969	9786	8947	3648		
.4	9999	9999	9963	9800	8959	3653		
.6	9999	9999	9934	9810	8968	3657		
.8	9999	9990	9882	9816	8973	3659		
1.0	9965	9898	9813	9818	8975	3660		
.0	346	1209	6218	9826	8984	3664		
.2	187	1052	6153	9826	8985	3664		
.4	89	930	6102	9827	8985	3664		
.6	37	842	6066	9827	8985	3664		
.8	14	789	6044	9827	8985	3664		
1.0	8	771	6036	9827	8985	3664		

.000 .010 .100 100.000 .1000 .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8967	3430	52	14	7	3	
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.4	9891	8966	3430	52	14	7	3	
.6	9890	8965	3430	52	14	7	3	
.8	9889	8964	3429	52	14	7	3	
1.0	9887	8963	3429	52	14	7	3	
.0	38	104	178	53	15	8	4	
.2				18	14	8	4	
.4				1	11	8	4	
.6					7	8	4	
.8					4	8	4	
1.0					3	8	4	

.05

.0	9984	A9791	8072	1395	74	37	16	
.2	9984	9790	8072	1395	74	37	16	
.4	9982	9788	8070	1395	74	37	16	
.6	9978	9784	8066	1395	74	37	16	
.8	9971	9777	8061	1394	74	37	16	
1.0	9962	9769	8054	1393	74	37	16	
.0	38	110	300	316	79	41	18	
.2				64	73	42	18	
.4				2	55	42	18	
.6					35	43	18	
.8					20	43	19	
1.0					15	43	19	

.10

.0	9999	A9905	8994	3647	158	78	33	
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.4	9997	9900	8990	3645	158	78	33	
.6	9988	9891	8982	3643	158	78	33	
.8	9975	9878	8970	3639	158	78	33	
1.0	9958	9861	8955	3633	158	78	33	
.0	38	111	322	539	163	86	36	
.2				94	149	87	36	
.4				4	114	88	37	
.6					74	89	37	
.8					45	90	37	
1.0					35	90	37	

.20

.0	9999	A9972	9503	6028	411	174	65	
.2	9999	9971	9502	6028	411	174	65	
.4	9999	9962	9494	6024	411	174	65	
.6	9993	9945	9478	6014	411	174	65	
.8	9967	9919	9453	6000	411	174	65	
1.0	9932	9884	9421	5982	411	174	65	
.0	38	111	333	734	350	191	72	
.2				144	314	193	73	
.4				10	243	195	73	
.6					167	197	74	
.8					113	197	74	
1.0					93	198	74	

.50

.0	9996	A9989	9850	8211	1976	636	144	
.2	9999	9996	9849	8211	1977	636	144	
.4	9999	9997	9829	8195	1975	637	144	
.6	9999	9990	9788	8163	1971	638	144	
.8	9999	9961	9726	8115	1965	638	145	
1.0	9964	9889	9643	8051	1956	639	145	
.0	36	111	337	890	963	697	158	
.2			4	336	853	702	159	
.4				88	738	707	160	
.6				16	639	709	161	
.8				2	572	711	161	
1.0					548	712	161	

.80

.0	9996	A9989	9939	8896	3848	1815	88	
.2	9999	9998	9944	8896	3851	1818	88	
.4	9999	9999	9924	8869	3847	1821	88	
.6	9999	9999	9874	8814	3838	1823	88	
.8	9999	9982	9787	8731	3823	1826	88	
1.0	9964	9889	9660	8621	3801	1828	89	
.0	36	111	338	933	2266	1969	95	
.2			87	656	2210	1965	95	
.4			13	443	2164	1969	95	
.6			1	294	2130	1972	95	
.8				208	2109	1973	96	
1.0				179	2102	1974	96	

.90

.0	9996	A9989	9950	9037	4949	2668	27	
.2	9999	9999	9958	9038	4955	2672	27	
.4	9999	9999	9941	9007	4956	2677	28	
.6	9999	9999	9893	8945	4951	2686	28	
.8	9999	9987	9802	8853	4940	2683	28	
1.0	9964	9889	9661	8730	4925	2686	28	
.0	36	111	338	1109	3907	2831	29	
.2		10	183	971	3889	2833	29	
.4			87	863	3874	2835	29	
.6			36	784	3864	2837	29	
.8			14	737	3857	2837	29	
1.0			8	721	3855	2838	29	

.95

.0	9996	A9989	9954	9117	6136	3226	7	
.2	9999	9999	9963	9118	6146	3232	7	
.4	9999	9999	9948	9089	6152	3237	7	
.6	9999	9999	9901	9028	6155	3241	7	
.8	9999	9988	9809	8937	6154	3244	7	
1.0	9965	9889	9661	8818	6150	3247	7	
.0	35	111	345	1769	5849	3361	8	
.2		39	262	1705	5846	3362	8	
.4		10	197	1656	5844	3362	8	
.6		2	151	1620	5843	3363	8	
.8			123	1599	5842	3363	8	
1.0			114	1591	5841	3364	8	

.99

.0	9996	A9989	9956	9335	8244	3624	1	
.2	9999	9999	9967	9344	8259	3630	1	
.4	9999	9999	9954	9334	8271	3635	1	
.6	9999	9999	9930	9316	8280	3639	1	
.8	9999	9994	9820	9264	8286	3642	1	
1.0	9965	9887	9675	9204	8289	3643	1	
.0	35	131	956	5929	8365	3677	1	
.2	19	113	941	5923	8365	3677	1	
.4	9	100	928	5919	8365	3677	1	
.6	4	90	920	5915	8365	3677	1	
.8	1	84	914	5913	8365	3677	1	
1.0	1	82	913	5913	8365	3677	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9925	A9632	8205	3005	41	1		
.2	9925	9633	8205	3005	41	1		
.4	9925	9633	8205	3005	41	1		
.6	9925	9633	8205	3005	41	1		
.8	9924	9632	8205	3005	41	1		
1.0	9923	9632	8205	3005	41	1		
.0	6035	B8023	A7808	3016	44	1		
.2	B	A			200	17	1	
.4	3B	A			15	24	2	
.6	B	A				23	2	
.8	B	A				17	3	
1.0	3B	A				14	3	

$\alpha_1 =$ .05

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9979	A9923	9602	7681	1306	5		
.2	9980	9923	9603	7682	1306	5		
.4	9980	9924	9603	7682	1307	5		
.6	9979	9923	9604	7683	1307	5		
.8	9977	9922	9604	7683	1307	5		
1.0	9974	9921	9603	7683	1307	5		
.0	6009	B8239	A9079	7577	1320	6		
.2	B	A			846	88	4	
.4	3B	A			48	128	7	
.6	B	A				121	10	
.8	B	A				94	11	
1.0	2B	A				81	12	

$\alpha_1 =$ .10

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9960	9797	8750	3435	14		
.2	9989	9961	9798	8751	3436	14		
.4	9989	9962	9799	8752	3436	14		
.6	9987	9961	9800	8753	3437	14		
.8	9984	9959	9800	8754	3437	14		
1.0	9980	9957	9799	8753	3437	14		
.0	5957	B8264	A9257	8615	3441	15		
.2	B	A		1	1318	188	6	
.4	B	A			86	272	12	
.6	2B	A			1	261	16	
.8	B	A				212	19	
1.0	B	A				187	20	

$\alpha_1 =$ .20

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9978	9894	9347	5793	102	1	
.2	9999	9981	9897	9350	5796	102	1	
.4	9996	9982	9900	9352	5797	102	1	
.6	9992	9981	9900	9354	5798	102	1	
.8	9988	9978	9900	9355	5799	102	1	
1.0	9983	9973	9898	9354	5799	102	1	
.0	5862	B8273	A9347	9197	5785	105	1	
.2	B	A		3	2007	463	8	
.4	B	A			204	623	15	
.6	B	A			6	609	20	
.8	1B	A				529	23	
1.0	1B	A				488	24	

$\alpha_1 =$ .50

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9988	9949	9720	8009	1348		
.2	9999	9996	9957	9729	8016	1349		
.4	9999	9999	9962	9735	8021	1350		
.6	9999	9997	9963	9739	8025	1351		
.8	9999	9987	9962	9741	8027	1351		
1.0	9979	9973	9958	9740	8028	1352		
.0	5722	8274	9399	9570	7992	1358		
.2				238	4174	1876		
.4					1430	2173	1	
.6					315	2311	1	
.8					44	2359	1	
1.0					8	2369	1	

$\alpha_1 =$ .80

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9960	9810	8688	2869		
.2	9999	9998	9973	9824	8701	2873		
.4	9999	9999	9979	9834	8710	2877		
.6	9999	9999	9980	9840	8717	2879		
.8	9999	9994	9975	9843	8721	2880		
1.0	9982	9974	9968	9842	8722	2881		
.0	5716	8273	9408	9669	8681	2889		
.2				38	3562	7005	3187	
.4					698	5404	3423	
.6					68	4095	3595	
.8					3	3244	3699	
1.0						2950	3734	

$\alpha_1 =$ .90

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9825	8838	3295		
.2	9999	9999	9976	9841	8853	3301		
.4	9999	9999	9983	9852	8864	3305		
.6	9999	9999	9983	9859	8872	3308		
.8	9999	9995	9978	9862	8876	3310		
1.0	9982	9974	9969	9861	8878	3310		
.0	5715	8273	9409	9688	8870	3314		
.2				1381	6324	8698	3382	
.4					38	3569	8523	3435
.6						1732	8372	3474
.8						766	8272	3497
1.0						477	8237	3504

$\alpha_1 =$ .95

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9832	8932	3491		
.2	9999	9999	9977	9848	8948	3497		
.4	9999	9999	9984	9860	8959	3502		
.6	9999	9999	9984	9868	8968	3505		
.8	9999	9996	9979	9872	8973	3507		
1.0	9982	9974	9969	9871	8975	3508		
.0	5715	8273	9410	9723	8980	3510		
.2			158	4366	8272	9022	3527	
.4				1381	6966	9055	3540	
.6				287	5931	9078	3549	
.8				38	5268	9092	3554	
1.0				6	5040	9097	3556	

$\alpha_1 =$ .99

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9857	9004	3642		
.2	9999	9999	9978	9875	9020	3648		
.4	9999	9999	9986	9889	9033	3653		
.6	9999	9999	9986	9898	9042	3657		
.8	9999	9996	9982	9904	9047	3659		
1.0	9982	9974	9977	9906	9049	3660		
.0	5715	8273	9745	9907	9050	3660		
.2	633	5122	9298	9909	9051	3661		
.4	14	2741	8906	9910	9053	3662		
.6		1261	8600	9911	9054	3662		
.8		527	8406	9912	9054	3662		
1.0		315	8340	9912	9054	3662		

.200 .010 .100 1000.000 .0010

.01

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A9138	5406	1136	137	8		
.2	9892	9138	5406	1136	137	8		
.4	9892	9137	5406	1136	137	8		
.6	9891	9137	5406	1136	137	8		
.8	9890	9136	5405	1136	137	8		
1.0	9889	9135	5405	1136	137	8		
.0	1086	2592	3517	1158	149	9	1	
.2					106	20	1	
.4	1				6	23	2	
.6						19	3	
.8						13	3	
1.0						10	3	

.05

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9824	8786	5122	925	43	2	
.2	9981	9824	8787	5123	926	43	2	
.4	9979	9822	8786	5123	926	43	2	
.6	9975	9819	8785	5123	926	43	2	
.8	9969	9815	8783	5123	926	43	2	
1.0	9962	9809	8780	5122	926	43	2	
.0	1081	2727	5157	4549	968	47	3	
.2					484	106	7	
.4	1				28	120	10	
.6						99	13	
.8						70	15	
1.0						58	16	

.10

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9917	9373	7019	2152	98	4	
.2	9997	9918	9374	7021	2153	98	4	
.4	9993	9915	9373	7021	2153	98	4	
.6	9986	9909	9370	7021	2153	98	4	
.8	9975	9899	9365	7020	2153	98	4	
1.0	9960	9887	9358	7018	2154	99	4	
.0	1071	2742	5426	6033	2174	107	5	
.2					857	221	12	
.4					57	249	19	
.6					1	211	24	
.8						158	27	
1.0						135	28	

.20

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9972	9686	8337	4131	263	7	
.2	9999	9973	9688	8339	4132	263	7	
.4	9999	9966	9686	8340	4133	264	7	
.6	9991	9953	9680	8339	4134	264	7	
.8	9969	9934	9669	8336	4134	264	7	
1.0	9942	9910	9655	8332	4134	264	7	
.0	1055	2745	5561	7037	4053	281	8	
.2				2	1474	487	18	
.4					151	540	28	
.6					5	484	35	
.8						401	39	
1.0						364	41	

.50

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9984	9893	9286	6798	1248	4	
.2	9999	9994	9897	9293	6804	1249	4	
.4	9999	9999	9889	9295	6808	1250	4	
.6	9999	9995	9871	9291	6810	1251	4	
.8	9999	9966	9842	9285	6810	1252	4	
1.0	9955	9908	9805	9270	6808	1252	4	
.0	1038	2745	5625	7744	6530	1293	4	
.2					154	3438	1617	7
.4						1169	1796	9
.6						254	1873	11
.8						35	1895	12
1.0						6	1898	12

.80

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9947	9545	7811	2824		
.2	9999	9998	9956	9556	7822	2829		
.4	9999	9999	9948	9558	7829	2832		
.6	9999	9999	9922	9553	7832	2835		
.8	9999	9985	9879	9539	7832	2837		
1.0	9967	9913	9619	9517	7828	2838		
.0	1034	2744	5630	7926	7476	2902	1	
.2				14	2662	6023	3132	1
.4					474	4627	3315	1
.6					42	3484	3447	1
.8					2	2741	3527	1
1.0						2484	3553	1

.90

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9955	9594	8150	3295		
.2	9999	9999	9965	9606	8163	3300		
.4	9999	9999	9959	9609	8173	3304		
.6	9999	9999	9934	9602	8179	3308		
.8	9999	9989	9887	9586	8182	3310		
1.0	9967	9913	9820	9562	8182	3311		
.0	1033	2744	5631	7959	8073	3345		
.2				626	4962	7848	3407	
.4					14	2669	7632	3456
.6						1232	7455	3491
.8						516	7339	3511
1.0						309	7298	3518

.95

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9616	8559	3492		
.2	9999	9999	9969	9629	8573	3498		
.4	9999	9999	9964	9632	8585	3503		
.6	9999	9999	9939	9626	8594	3506		
.8	9999	9990	9891	9611	8599	3509		
1.0	9967	9913	9821	9586	8601	3510		
.0	1033	2744	5631	8096	8642	3527		
.2			34	2259	6659	8679	3543	
.4				626	5436	8708	3556	
.6				116	4488	8728	3565	
.8				14	3892	8740	3570	
1.0				2	3688	8744	3572	

.99

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9959	9769	8931	3642		
.2	9999	9999	9971	9787	8947	3648		
.4	9999	9999	9967	9800	8959	3653		
.6	9999	9999	9944	9810	8968	3657		
.8	9999	9991	9899	9815	8973	3659		
1.0	9967	9913	9836	9817	8975	3660		
.0	1033	2744	6421	9822	8984	3664		
.2		95	1528	5791	9822	8986	3664	
.4		2	744	5281	9823	8987	3665	
.6			315	4906	9823	8988	3665	
.8			121	4676	9824	8989	3665	
1.0			69	4599	9824	8989	3666	

.000 .010 .100 1000.000 .0100

.01

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9889	A8980	3635	158	40	9	2	
.2	9889	8980	3635	158	40	9	2	
.4	9888	8979	3635	158	40	9	2	
.6	9888	8978	3635	158	40	9	2	
.8	9886	8977	3634	158	40	9	2	
1.0	9885	8976	3634	158	40	9	2	
.0	124	325	540	163	44	10	3	
.2					18	10	3	
.4					1	8	3	
.6						6	4	
.8						3	4	
1.0						2	4	

.05

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9982	A9792	8151	1936	212	46	12	
.2	9982	9792	8151	1936	212	46	12	
.4	9980	9790	8149	1936	212	46	12	
.6	9976	9786	8146	1935	212	46	12	
.8	9969	9780	8141	1935	212	46	12	
1.0	9961	9771	8134	1934	212	46	12	
.0	124	344	900	921	227	51	13	
.2					92	53	16	
.4					5	43	17	
.6						30	18	
.8						18	19	
1.0						14	20	

.10

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9905	9036	4207	456	94	25	
.2	9999	9905	9036	4207	456	94	25	
.4	9996	9900	9032	4206	456	94	25	
.6	9987	9892	9025	4203	456	94	25	
.8	9974	9879	9014	4200	457	94	25	
1.0	9957	9862	9000	4195	457	94	25	
.0	123	346	963	1512	469	103	28	
.2					190	106	32	
.4					13	90	35	
.6						64	38	
.8						43	39	
1.0						35	40	

.20

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9971	9523	6438	1077	193	53	
.2	9999	9971	9523	6439	1077	193	53	
.4	9999	9962	9515	6435	1078	193	53	
.6	9993	9945	9500	6428	1078	193	53	
.8	9967	9920	9478	6416	1078	193	53	
1.0	9932	9886	9448	6401	1077	193	53	
.0	122	346	994	2013	991	209	58	
.2					404	217	66	
.4					42	192	72	
.6					1	151	77	
.8						116	80	
1.0						103	80	

.50

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9977	A9983	9856	8407	3204	568	136	
.2	9993	9994	9856	8409	3206	568	136	
.4	9999	9999	9836	8397	3206	569	137	
.6	9999	9995	9796	8371	3203	569	137	
.8	9999	9959	9738	8333	3198	570	137	
1.0	9928	9885	9661	8280	3191	570	137	
.0	117	345	1008	2405	2329	614	150	
.2				33	1249	644	161	
.4					413	653	170	
.6					85	649	177	
.8					11	641	181	
1.0					2	637	182	

.80

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9940	9013	4736	1723	91	
.2	9999	9998	9945	9016	4741	1726	91	
.4	9999	9999	9926	8995	4738	1729	92	
.6	9999	9999	9879	8951	4730	1731	92	
.8	9999	9982	9798	8884	4715	1733	92	
1.0	9964	9891	9678	8794	4693	1725	92	
.0	113	344	1009	2506	3155	1862	99	
.2			2	700	2513	1908	101	
.4				108	1893	1944	103	
.6				9	1389	1970	104	
.8					1063	1985	105	
1.0					951	1990	105	

.90

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9951	9134	5303	2633	28	
.2	9999	9999	9958	9137	5310	2637	28	
.4	9999	9999	9943	9113	5309	2641	28	
.6	9999	9999	9897	9063	5302	2645	28	
.8	9999	9987	9812	8986	5289	2648	28	
1.0	9965	9891	9680	8884	5270	2651	28	
.0	112	344	1009	2522	4005	2794	30	
.2			94	1427	3764	2820	30	
.4			2	703	3555	2840	30	
.6				300	3394	2855	31	
.8				116	3293	2863	31	
1.0				66	3259	2866	31	

.95

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9187	6204	3218	7	
.2	9999	9999	9963	9190	6213	3223	7	
.4	9999	9999	9950	9165	6219	3228	7	
.6	9999	9999	9905	9111	6221	3233	7	
.8	9999	9989	9818	9031	6218	3236	7	
1.0	9965	9891	9680	8923	6212	3236	7	
.0	112	344	1009	2587	5774	3353	8	
.2			4	365	2007	5733	3363	8
.4				94	1544	5700	3371	8
.6				16	1207	5675	3377	8
.8				2	1003	5660	3380	8
1.0					935	5655	3381	8

.99

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9345	8244	3624	1	
.2	9999	9999	9967	9354	8259	3630	1	
.4	9999	9999	9955	9344	8271	3635	1	
.6	9999	9999	9912	9316	8279	3639	1	
.8	9999	9990	9824	9272	8285	3642	1	
1.0	9965	9891	9683	9213	8288	3643	1	
.0	111	344	1189	5934	8364	3677	1	
.2	10	186	1036	5874	8366	3677	1	
.4		88	916	5828	8367	3678	1	
.6		37	829	5795	8368	3678	1	
.8		14	778	5775	8368	3678	1	
1.0		8	760	5768	8368	3679	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 .000 .010 1.000 .000 .010 1.000

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000 .001 1000.0000 .001 10000.0000

$\alpha_1 =$ .01 .01 .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9064	A3927	894	824	363			
.2	9063	3926	894	824	363			
.4	9057	3924	894	824	363			
.6	9049	3921	894	824	363			
.8	9036	3916	894	824	363			
1.0	9020	3910	894	824	363			
.0	125	618	902	831	367			
.2	109	613	902	831	367			
.4	96	608	902	831	367			
.6	87	605	902	831	367			
.8	82	603	902	831	367			
1.0	80	602	902	831	367			

$\alpha_1 =$ .05

.0	9881	A8348	3723	3190	1720	4		
.2	9872	8341	3723	3191	1720	4		
.4	9845	8320	3722	3191	1720	4		
.6	9799	8283	3720	3191	1720	4		
.8	9733	8233	3717	3191	1721	4		
1.0	9648	8167	3713	3192	1721	4		
.0	132	914	3249	3213	1732	4		
.2	116	902	3248	3213	1732	4		
.4	103	892	3247	3213	1732	4		
.6	94	885	3247	3213	1732	4		
.8	89	881	3247	3213	1732	4		
1.0	87	880	3247	3213	1732	4		

$\alpha_1 =$ .10

.0	9989	A9247	5848	4968	3098	28		
.2	9984	9233	5846	4969	3098	28		
.4	9963	9185	5839	4970	3099	28		
.6	9911	9106	5827	4971	3099	28		
.8	9814	8994	5810	4971	3100	28		
1.0	9656	8852	5788	4972	3100	28		
.0	136	995	4557	4995	3115	28		
.2	121	982	4555	4995	3115	28		
.4	109	972	4554	4995	3115	28		
.6	100	965	4553	4995	3115	28		
.8	95	961	4552	4995	3115	28		
1.0	93	959	4552	4995	3115	28		

$\alpha_1 =$ .20

.0	9996	A9805	7722	6874	4987	202		
.2	9999	9780	7717	6877	4989	202		
.4	9999	9693	7695	6879	4991	202		
.6	9987	9543	7658	6881	4992	202		
.8	9912	9325	7605	6882	4993	202		
1.0	9657	9040	7539	6883	4994	202		
.0	146	1114	5740	6903	5008	202		
.2	133	1102	5738	6903	5008	202		
.4	122	1093	5736	6903	5008	202		
.6	114	1087	5734	6903	5008	202		
.8	110	1083	5733	6903	5008	202		
1.0	108	1082	5733	6903	5008	202		

$\alpha_1 =$ .50

.0	9996	A9988	9383	8909	7566	1478		
.2	9999	9994	9365	8917	7573	1479		
.4	9999	9983	9316	8923	7579	1480		
.6	9999	9910	9186	8928	7583	1481		
.8	9996	9657	9055	8932	7586	1481		
1.0	9658	9088	8923	8933	7587	1482		
.0	209	1702	7676	8941	7594	1483		
.2	200	1695	7675	8941	7594	1483		
.4	194	1690	7674	8941	7594	1483		
.6	189	1687	7673	8941	7594	1483		
.8	186	1684	7673	8941	7594	1483		
1.0	185	1684	7673	8941	7594	1483		

$\alpha_1 =$ .80

.0	9996	A9989	9863	9611	8615	2883		
.2	9999	9998	9856	9625	8627	2887		
.4	9999	9999	9804	9636	8637	2891		
.6	9999	9996	9723	9644	8644	2893		
.8	9999	9853	9640	9649	8649	2895		
1.0	9664	9239	9592	9651	8650	2895		
.0	482	3697	9461	9653	8652	2896		
.2	479	3695	9461	9653	8652	2896		
.4	476	3694	9461	9653	8652	2896		
.6	475	3693	9461	9653	8652	2896		
.8	474	3692	9461	9653	8652	2896		
1.0	473	3692	9461	9653	8652	2896		

$\alpha_1 =$ .90

.0	9996	A9989	9927	9753	8837	3297		
.2	9999	9999	9930	9768	8851	3302		
.4	9999	9999	9907	9781	8862	3306		
.6	9999	9996	9867	9790	8870	3309		
.8	9999	9903	9827	9795	8875	3311		
1.0	9675	9428	9810	9797	8877	3312		
.0	933	5992	9796	9798	8878	3312		
.2	931	5992	9796	9798	8878	3312		
.4	930	5991	9796	9798	8878	3312		
.6	929	5991	9796	9798	8878	3312		
.8	929	5991	9796	9798	8878	3312		
1.0	928	5990	9796	9798	8878	3312		

$\alpha_1 =$ .95

.0	9996	A9989	9948	9813	8933	3492		
.2	9999	9999	9958	9830	8948	3498		
.4	9999	9999	9951	9843	8960	3502		
.6	9999	9998	9934	9852	8969	3506		
.8	9999	9933	9915	9858	8974	3508		
1.0	9695	9652	9907	9860	8976	3508		
.0	1774	8321	9905	9860	8976	3508		
.2	1773	8321	9905	9860	8976	3508		
.4	1773	8321	9905	9860	8976	3508		
.6	1772	8321	9905	9860	8976	3508		
.8	1772	8321	9905	9860	8976	3508		
1.0	1772	8321	9905	9860	8976	3508		

$\alpha_1 =$ .99

.0	9996	A9989	9961	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9980	9982	9904	9047	3659		
1.0	9812	9942	9981	9906	9049	3660		
.0	6213	9935	9981	9906	9049	3660		
.2	6213	9935	9981	9906	9049	3660		
.4	6213	9935	9981	9906	9049	3660		
.6	6213	9935	9981	9906	9049	3660		
.8	6213	9935	9981	9906	9049	3660		
1.0	6213	9935	9981	9906	9049	3660		

.0	9058	A3688	98	97	89	36		
.2	9056	3687	98	97	89	36		
.4	9051	3685	98	97	89	36		
.6	9042	3681	98	97	89	36		
.8	9029	3676	98	97	89	36		
1.0	9013	3670	98	97	89	36		
.0	13	64	99	98	90	37		
.2	11	64	99	98	90	37		
.4	10	63	99	98	90	37		
.6	9	63	99	98	90	37		
.8	8	63	99	98	90	37		
1.0	8	63	99	98	90	37		

$\alpha_1 =$ .05

.0	9880	A8272	1677	486	444	182		
.2	9872	8265	1676	486	445	182		
.4	9844	8241	1673	486	445	182		
.6	9797	8202	1667	486	445	182		
.8	9731	8146	1658	486	445	182		
1.0	9644	8074	1647	486	445	182		
.0	13	96	434	491	449	184		
.2	12	95	434	491	449	184		
.4	10	94	434	491	449	184		
.6	9	93	434	491	449	184		
.8	9	92	434	491	449	184		
1.0	9	92	434	491	449	184		

$\alpha_1 =$ .10

.0	9989	A9215	4085	973	890	365		
.2	9984	9199	4079	973	890	365		
.4	9962	9147	4060	974	890	365		
.6	9911	9060	4027	974	890	365		
.8	9813	8938	3981	974	891	365		
1.0	9653	8782	3922	974	891	365		
.0	14	105	657	983	899	368		
.2	12	103	656	983	899	368		
.4	11	102	656	983	899	368		
.6	10	101	656	983	899	368		
.8	10	101	655	983	899	368		
1.0	9	101	655	983	899	368		

$\alpha_1 =$ .20

.0	9996	A9799	6591	1974	1784	731		
.2	9999	9772	6572	1974	1785	731		
.4	9999	9680	6509	1975	1785	731		
.6	9987	9519	6404	1975	1786	731		
.8	9911	9282	6257	1975	1787	732		
1.0	9653	8968	6069	1974	1787	732		
.0	15	118	887	1964	1801	738		
.2	13	117	886	1964	1801	738		
.4	12	116	885	1964	1801	738		
.6	12	115	885	1964	1801	738		
.8	11	114	885	1964	1801	738		
1.0	11	114	885	1964	1801	738		

$\alpha_1 =$ .50

.0	9996	A9988	9034	5097	4487	1833		
.2	9999	9994	8975	5099	4491	1835		
.4	9999	9983	8783	5094	4495	1837		
.6	9999	9905	8461	5082	4499	1838		
.8	9996	9630	8019	5064	4502	1839		
1.0	9653	8978	7468	5041	4504	1840		
.0	21	186	1474	4787	4527	1849		
.2	20	185	1473	4787	4527	1849		
.4	20	184	1473	4787	4527	1849		
.6	19	184	1473	4787	4527	1849		
.8	19	183	1472	4787	4527	1849		
1.0	19	183	1472	4787	4527	1849		

$\alpha_1 =$ .80

.0	9996	A9989	9761	7916	7209	2941		
.2	9999	9998	9709	7926	7220	2945		
.4	9999	9999	9510	7930	7228	2949		
.6	9999	9989	9144	7930	7235	2951		
.8	9999	9831	8601	7925	7240	2954		
1.0	9654	8997	7910	7919	7244	2955		
.0	49	454	3261	7869	7258	2961		
.2	49	454	3261	7869	7258	2961		
.4	49	454	3261	7869	7258	2961		
.6	49	454	3261	7869	7258	2961		
.8	48	454	3261	7869	7258	2961		
1.0	48	453	3261	7869	7258	2961		

$\alpha_1 =$ .90

.0	9996	A9989	9858	8880	8116	3310		
.2	9999	9999	9823	8894	8129	3315		
.4	9999	9999	9668	8905	8140	3320		
.6	9999	9995	9369	8913	8148	3323		
.8	9999	9875	8923	8918	8154	3325		
1.0	9655	9028	8388	8920	8156	3326		
.0	98	887	5383	8925	8165	3330		
.2	97	887	5383	8925	8165	3330		
.4	97	886	5383	8925	8165	3330		
.6	97	886	5383	8925	8165	3330		
.8	97	886	5383	8925	8165	3330		
1.0	97	886	5383	8925	8165	3330		

$\alpha_1 =$ .95

.0	9996	A9989	9897	9373	8569	3494		
.2	9999	9999	9876	9389	8584	3500		
.4	9999	9999	9766	9402	8595	3505		
.6	9999	9997	9556	9411	8604	3509		
.8	9999	9895	9266	9417	8609	3511		
1.0	9657	9087	8978	9420	8612	3512		
.0	194	1692	7696	9424	8616	3514		
.2	193	1692	7696	9424	8616	3514		
.4	193	1692	7696	9424	8616	3514		
.6	193	1692	7696	9424	8616	3514		
.8	193	1692	7696	9424	8616	3514		
1.0	193	1692	7696	9424	8616	3514		

$\alpha_1 =$ .99

.0	9996	A9989	9941	9769	8931	3642		
.2	9999	9999	9946	9786	8947	3648		
.4	9999	9999	9922	9800	8959	3653		
.6	9999	9998	9878	9810	8968	3657		
.8	9999	9925	9832	9816	8974	3659		
1.0	9675	9428	9810	9818	8976	3660		
.0	930	5992	9796	9819	8976	3661		
.2	930	5992	9796	9819	8976	3661		
.4	930	5992	9796	9819	8976	3661		
.6	930	5992	9796	9819	8976	3661		
.8	930	5992	9796	9819	8976	3661		
1.0	930	5992	9796	9819	8976	3661		

.0	9057	A3663	10	10	10	9	4	
.2	9055	3662	10	10	10	9	4	
.4	9050	3660	10	10	10	9	4	
.6	9041	3656	10	10	10	9	4	
.8	9029	3651	10	10	10	9	4	
1.0	9012	3645	10	10	10	9	4	
.0	1	6	10	10	10	9	4	
.2	1	6	10	10	10	9	4	
.4	1	6	10	10	10	9	4	
.6	1	6	10	10	10	9	4	
.8	1	6	10	10	10	9	4	
1.0	1	6	10	10	10	9	4	

$\alpha_1 =$ .05

.0	9880	A8264	1412	51	51	46	18	
.2	9872	8257	1411	51	51	46	18	
.4	9844	8233	1407	51	51	46	18	
.6	9797	8193	1400	51	51	46	18	
.8	9731	8137	1391	51	51	46	18	
1.0	9644	8064	1379	51	51	46	18	
.0	1	10	45	52	51	47	18	
.2	1	10	45	52	51	47	18	
.4	1	9	45	52	51	47	18	
.6	1	9	45	52	51	47	18	
.8	1	9	45	52	51	47	18	
1.0	1	9	45	52	51	47	18	

$\alpha_1 =$ .10

.0	9989	A9212	3848	108	106	97	36	
.2	9984	9196	3841	108	106	97	36	
.4	9962	9144	3820	108	106	97	36	
.6	9911	9056	3784	108	107	97	36	
.8	9812	8933	3733	108	107	97	36	
1.0	9653	8775	3668	108	107	97	36	
.0	1	11	68	109	108	98	37	
.2	1	10	68	109	108	98	37	
.4	1	10	68	109	108	98	37	
.6	1	10	68	109	108	98	37	
.8	1	10	68	109	108	98	37	
1.0	1	10	68	109	108	98	37	

$\alpha_1 =$ .20

.0	9996	A9799	6434	317	236	212	71	
.2	9999	9771	6413	317	236	212	71	
.4	9999	9679	6344	316	236	212	72	
.6	9987	9516	6227	315	236	212	72	
.8	9911	9278	6064	313	236	212	72	
1.0	9653	8960	5855	310	236	212	72	
.0	1	12	93	239	239	214	72	
.2	1	12	93	239	239	214	72	
.4	1	12	93	239	239	214	72	
.6	1	12	93	239	239	214	72	
.8	1	12	93	239	239	214	72	
1.0	1	11	93	239	239	214	72	

$\alpha_1 =$ .50

.0	9996	A9988	8982	2365	873	747	148	
.2	9999	9994	8917	2344	873	749	148	
.4	9999	9983	8703	2304	874	744	148	
.6	9999	9905	8342	2236	875	745	148	
.8	9996	9627	7838	2147	876	745	148	
1.0	9653	8966	7198	2031	877	746	148	
.0	2	19	159	765	885	753	150	
.2	2	19	159	765	885	753	150	
.4	2	19	159	765	885	753	150	
.6	2	19	159	765	885	753	150	
.8	2	19	159	765	885	753	150	
1.0	2	18	159	765	885	753	150	

$\alpha_1 =$ .80

.0	9996	A9989	9741	4870	2708	1975	82	
.2	9999	9998	9678	4841	2712	1973	82	
.4	9999	9999	9442	4740	2716	1976	82	
.6	9999	9989	8993	4571	2720	1979	82	
.8	9999	9829	8288	4340	2723	1981	82	
1.0	9653	8968	7312	4055	2726	1984	83	
.0	5	46	393	2126	2746	1998	83	
.2	5	46	393	2126	2746	1998	83	
.4	5	46	393	2126	2746	1998	83	
.6	5	46	393	2125	2746	1998	83	
.8	5	46	393	2125	2746	1998	83	
1.0	5	46	393	2125	2746	1998	83	

$\alpha_1 =$ .90

.0	9996	A9989	9840	5961	4440	2775	25	
.2	9999	9999	9790	5937	4447	2780	25	
.4	9999	9999	9581	5847	4454	2784	25	
.6	9999	9995	9151	5696	4460	2786	25	
.8	9999	9872	8430	5491	4466	2792	25	
1.0	9653	8971	7390	5244	4470	2794	25	
.0	10	93	770	3775	4494	2809	26	
.2	10	93	770	3775	4494	2809	26	
.4	10	93	770	3775	4494	2809	26	
.6	10	92	770	3775	4494	2809	26	
.8	10	92	770	3775	4494	2809	26	
1.0	10	92	770	3775	4494	2809	26	

$\alpha_1 =$ .95

.0	9996	A9989	9874	6962	6069	3274	7	
.2	9999	9999	9833	6955	6080	3286	7	
.4	9999	9999	9645	6906	6089	3285	7	
.6	9999	9997	9240	6821	6097	3289	7	
.8	9999	9890	8544	6758	6103	3293	7	
1.0	9653	8978	7535	6576	6128	3295	7	
.0	20	184	1476	5849	6129	3307	7	
.2	20	184	1476	5849	6129	3307	7	
.4	20	184	1476	5849	6129	3307	7	
.6	20	184	1476	5849	6129	3307	7	
.8	20	184	1476	5849	6129	3307	7	
1.0	20	184	1476	5849	6129	3307	7	

$\alpha_1 =$ .99

.0	9996	A9989	9902	8968	8256	3627	1	
.2	9999	9999	9876	8984	8271	3633	1	
.4	9999	9999	9738	8995	8283	3639	1	
.6	9999	9998	9445	9003	8292	3642	1	
.8	9999	9905	8975	9008	8298	3645	1	
1.0	9655	9028	8389	9010	8301	3646	1	
.0	97	886	5383	9012	8309	3650	1	
.2	97	886	5383	9012	8309	3650	1	
.4	97	886	5383	9012	8309	3650	1	
.6	97	886	5383	9012	8309	3650	1	
.8	97	886	5383	9012	8309	3650	1	
1.0	97	886	5383	9012	8309	3650	1	

$\alpha_0 =$ .500 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_z^2 =$ .510 $\alpha_2 =$ 1.0000

$\alpha_1 =$ .01

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9078A4C22	894	823	363		
.2	9076 4C22	894	823	363		
.4	9071 4C20	894	823	363		
.6	9063 4C16	894	823	363		
.8	9050 4C12	894	824	363		
1.0	9035 4C06	894	824	363		
.0	324 715	902	831	367		
.2	179 654	902	831	367		
.4	87 604	902	831	367		
.6	37 567	902	831	367		
.8	14 544	902	831	367		
1.0	8 536	902	831	367		

$\alpha_1 =$ .05

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9882A8384	3751	3190	1720	4	
.2	9874 8378	3751	3190	1720	4	
.4	9847 8357	3749	3190	1720	4	
.6	9802 8321	3747	3190	1720	4	
.8	9737 8271	3744	3191	1720	4	
1.0	9654 8207	3739	3191	1720	4	
.0	338 1151	3248	3212	1732	4	
.2	189 978	3240	3214	1732	4	
.4	94 881	3233	3213	1732	4	
.6	42 812	3228	3214	1732	4	
.8	17 769	3225	3213	1732	4	
1.0	11 755	3224	3213	1732	4	

$\alpha_1 =$ .10

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9989A9264	5881	4967	3097	28	
.2	9984 9249	5879	4968	3098	28	
.4	9963 9203	5872	4969	3099	28	
.6	9912 9125	5860	4970	3099	28	
.8	9817 9016	5842	4971	3099	28	
1.0	9662 8877	5819	4971	3100	28	
.0	338 1183	4555	4995	3114	28	
.2	196 1058	4535	4995	3115	28	
.4	102 960	4519	4995	3115	28	
.6	48 889	4507	4996	3115	28	
.8	23 847	4500	4996	3115	28	
1.0	14 832	4498	4996	3115	28	

$\alpha_1 =$ .20

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9859	7743	6874	4987	202	
.2	9999 9784	7738	6876	4989	202	
.4	9999 9699	7716	6879	4991	202	
.6	9987 9552	7678	6880	4992	202	
.8	9913 9338	7625	6882	4993	202	
1.0	9662 9059	7558	6883	4994	202	
.0	338 1286	5734	6902	5008	202	
.2	249 1168	5707	6903	5008	202	
.4	120 1080	5687	6903	5008	202	
.6	64 1017	5672	6903	5008	202	
.8	34 979	5663	6903	5008	202	
1.0	25 966	5660	6903	5008	202	

$\alpha_1 =$ .50

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9988	9387	8909	7566	1478	
.2	9999 9994	9369	8917	7573	1479	
.4	9999 9983	9299	8923	7579	1480	
.6	9999 9911	9190	8926	7583	1481	
.8	9996 9661	9057	8931	7586	1481	
1.0	9662 9099	8924	8933	7587	1482	
.0	345 1791	7663	8941	7594	1483	
.2	262 1725	7652	8941	7594	1483	
.4	197 1674	7643	8941	7594	1483	
.6	151 1637	7636	8941	7594	1483	
.8	123 1615	7633	8941	7594	1483	
1.0	114 1608	7631	8941	7594	1483	

$\alpha_1 =$ .80

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9865	9611	8615	2883	
.2	9999 9998	9857	9625	8627	2887	
.4	9999 9999	9804	9636	8637	2891	
.6	9999 9990	9723	9644	8644	2893	
.8	9999 9854	9640	9649	8649	2895	
1.0	9666 9242	9592	9651	8650	2895	
.0	535 3715	9459	9653	8652	2896	
.2	502 3695	9459	9653	8652	2896	
.4	476 3679	9458	9653	8652	2896	
.6	458 3668	9458	9653	8652	2896	
.8	447 3662	9458	9653	8652	2896	
1.0	443 3659	9458	9653	8652	2896	

$\alpha_1 =$ .90

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9927	9753	8837	3297	
.2	9999 9999	9930	9768	8851	3302	
.4	9999 9999	9907	9781	8862	3306	
.6	9999 9996	9867	9790	8870	3309	
.8	9999 9903	9827	9795	8875	3311	
1.0	9676 9428	9809	9797	8877	3312	
.0	956 5993	9796	9798	8878	3312	
.2	941 5987	9796	9798	8878	3312	
.4	928 5982	9796	9798	8878	3312	
.6	920 5978	9796	9798	8878	3312	
.8	914 5976	9796	9798	8878	3312	
1.0	913 5976	9796	9798	8878	3312	

$\alpha_1 =$ .95

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9948	9813	8933	3492	
.2	9999 9999	9958	9830	8948	3498	
.4	9999 9999	9951	9843	8960	3502	
.6	9999 9998	9934	9852	8969	3506	
.8	9999 9933	9915	9858	8974	3508	
1.0	9696 9652	9907	9860	8976	3508	
.0	1784 8319	9905	9860	8976	3508	
.2	1776 8318	9905	9860	8976	3508	
.4	1771 8317	9905	9860	8976	3508	
.6	1767 8316	9905	9860	8976	3508	
.8	1765 8316	9905	9860	8976	3508	
1.0	1764 8316	9905	9860	8976	3508	

$\alpha_1 =$ .99

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9961	9857	9004	3642	
.2	9999 9999	9977	9875	9020	3648	
.4	9999 9999	9983	9889	9033	3653	
.6	9999 9999	9984	9898	9042	3657	
.8	9999 9980	9982	9904	9047	3659	
1.0	9812 9941	9981	9906	9049	3660	
.0	6213 9935	9981	9906	9049	3660	
.2	6213 9935	9981	9906	9049	3660	
.4	6212 9935	9981	9906	9049	3660	
.6	6212 9935	9981	9906	9049	3660	
.8	6212 9935	9981	9906	9049	3660	
1.0	6212 9935	9981	9906	9049	3660	

$\alpha_1 =$ .01

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9059A3698	98	97	89	36	
.2	9058 3698	98	97	89	36	
.4	9052 3695	98	97	89	36	
.6	9043 3692	98	97	89	36	
.8	9031 3687	98	97	89	36	
1.0	9015 3680	98	97	89	36	
.0	33 76	99	98	90	37	
.2	18 69	99	98	90	37	
.4	9 64	99	98	90	37	
.6	4 60	99	98	90	37	
.8	1 57	99	98	90	37	
1.0	1 56	99	98	90	37	

$\alpha_1 =$ .05

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9880A8276	1684	486	444	182	
.2	9872 8269	1683	486	444	182	
.4	9844 8245	1679	486	445	182	
.6	9798 8206	1673	486	445	182	
.8	9731 8150	1665	486	445	182	
1.0	9645 8078	1654	486	445	182	
.0	35 119	437	491	449	184	
.2	19 105	435	491	449	184	
.4	10 94	434	491	449	184	
.6	4 87	432	491	449	184	
.8	2 82	432	491	449	184	
1.0	1 80	431	491	449	184	

$\alpha_1 =$ .10

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9989A9217	4093	973	890	365	
.2	9984 9201	4088	973	890	365	
.4	9962 9149	4068	974	890	365	
.6	9911 9063	4036	974	890	365	
.8	9813 8941	3990	974	891	365	
1.0	9654 8785	3931	974	891	365	
.0	35 128	665	983	899	368	
.2	20 114	659	983	899	368	
.4	10 103	655	983	899	368	
.6	5 95	652	983	899	368	
.8	2 90	651	983	899	368	
1.0	1 89	650	983	899	368	

$\alpha_1 =$ .20

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9800	6597	1974	1784	731	
.2	9999 9772	6577	1974	1785	731	
.4	9999 9681	6515	1975	1785	731	
.6	9987 9520	6410	1975	1786	731	
.8	9911 9284	6263	1975	1787	732	
1.0	9654 8970	6075	1975	1787	732	
.0	35 139	898	1964	1801	738	
.2	21 126	890	1964	1801	738	
.4	12 116	884	1964	1801	738	
.6	7 109	880	1964	1801	738	
.8	4 105	878	1964	1801	738	
1.0	3 103	877	1964	1801	738	

$\alpha_1 =$ .50

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9988	9035	5098	4487	1833	
.2	9999 9994	8976	5100	4491	1835	
.4	9999 9983	8784	5094	4495	1837	
.6	9999 9905	8463	5083	4499	1838	
.8	9996 9631	8021	5065	4502	1839	
1.0	9654 8979	7470	5042	4504	1840	
.0	35 199	1481	4787	4526	1849	
.2	27 191	1476	4786	4527	1849	
.4	20 184	1472	4786	4527	1849	
.6	15 180	1469	4786	4527	1849	
.8	13 177	1467	4786	4527	1849	
1.0	12 177	1466	4786	4527	1849	

$\alpha_1 =$ .80

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9761	7916	7209	2941	
.2	9999 9998	9709	7926	7220	2945	
.4	9999 9999	9510	7930	7228	2949	
.6	9999 9989	9144	7930	7235	2951	
.8	9999 9831	8602	7926	7240	2954	
1.0	9654 8998	7910	7919	7244	2955	
.0	55 459	3263	7869	7258	2961	
.2	52 456	3261	7869	7258	2961	
.4	49 454	3260	7869	7258	2961	
.6	47 452	3259	7869	7258	2961	
.8	46 451	3258	7869	7258	2961	
1.0	45 451	3258	7869	7258	2961	

$\alpha_1 =$ .90

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9858	8880	8116	3310	
.2	9999 9999	9823	8894	8129	3315	
.4	9999 9999	9668	8905	8140	3320	
.6	9999 9995	9369	8913	8148	3323	
.8	9999 9875	8924	8918	8154	3325	
1.0	9655 9028	8389	8920	8156	3326	
.0	100 889	5383	8925	8165	3330	
.2	99 887	5383	8925	8165	3330	
.4	97 886	5382	8925	8165	3330	
.6	96 885	5382	8925	8165	3330	
.8	96 885	5382	8925	8165	3330	
1.0	96 885	5382	8925	8165	3330	

$\alpha_1 =$ .95

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9897	9373	8569	3494	
.2	9999 9999	9876	9389	8584	3500	
.4	9999 9999	9766	9402	8595	3505	
.6	9999 9997	9556	9411	8604	3508	
.8	9999 9895	9266	9417	8609	3511	
1.0	9658 9087	8978	9420	8612	3512	
.0	195 1693	7696	9424	8616	3514	
.2	194 1692	7696	9424	8616	3514	
.4	193 1692	7696	9424	8616	3514	
.6	193 1692	7695	9424	8616	3514	
.8	193 1691	7695	9424	8616	3514	
1.0	193 1691	7695	9424	8616	3514	

$\alpha_1 =$ .99

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9941	9769	8931	3642	
.2	9999 9999	9946	9786	8947	3648	
.4	9999 9999	9922	9800	8959	3653	
.6	9999 9998	9878	9810	8968	3657	
.8	9999 9925	9832	9816	8974	3659	
1.0	9675 9428	9810	9818	8976	3660	
.0	930 5992	9796	9819	8976	3661	
.2	930 5992	9796	9819	8976	3661	
.4	930 5992	9796	9819	8976	3661	
.6	930 5992	9796	9819	8976	3661	
.8	930 5992	9796	9819	8976	3661	
1.0	930 5992	9796	9819	8976	3661	

$\alpha_1 =$ .01

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9057A3664	10	10	10	9	4
.2	9056 3663	10	10	10	9	4
.4	9050 3661	10	10	10	9	4
.6	9041 3658	10	10	10	9	4
.8	9029 3652	10	10	10	9	4
1.0	9013 3646	10	10	10	9	4
.0	3 8	10	10	10	9	4
.2	2 7	10	10	10	9	4
.4	1 6	10	10	10	9	4
.6	6	10	10	10	9	4
.8	6	10	10	10	9	4
1.0	6	10	10	10	9	4

$\alpha_1 =$ .05

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9880A8265	1413	51	51	46	18
.2	9872 8257	1411	51	51	46	18
.4	9844 8234	1407	51	51	46	18
.6	9797 8193	1401	51	51	46	18
.8	9731 8137	1391	51	51	46	18
1.0	9644 8065	1379	51	51	46	18
.0	3 12	45	52	51	47	18
.2	2 11	45	52	51	47	18
.4	1 9	45	52	51	47	18
.6	9	45	52	51	47	18
.8	8	45	52	51	47	18
1.0	8	45	52	51	47	18

$\alpha_1 =$ .10

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9989A9212	3849	108	106	97	36
.2	9984 9196	3842	108	106	97	36
.4	9962 9144	3821	108	106	97	36
.6	9911 9056	3785	108	107	97	36
.8	9813 8933	3734	108	107	97	36
1.0	9653 8775	3669	108	107	97	36
.0	3 13	69	109	108	98	37
.2	2 11	69	109	108	98	37
.4	1 10	68	109	108	98	37
.6	10	68	109	108	98	37
.8	9	68	109	108	98	37
1.0	9	68	109	108	98	37

$\alpha_1 =$ .20

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9799	6435	317	236	212	71
.2	9999 9771	6414	317	236	212	71
.4	9999 9679	6344	316	236	212	72
.6	9987 9516	6228	315	236	212	72
.8	9911 9278	6064	313	236	212	72
1.0	9653 8960	5856	310	236	212	72
.0	3 14	94	239	239	214	72
.2	2 13	94	239	239	214	72
.4	1 12	93	239	239	214	72
.6	1 11	93	239	239	214	72
.8	11	92	239	239	214	72
1.0	10	92	239	239	214	72

$\alpha_1 =$ .50

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9988	8982	2356	873	742	148
.2	9999 9994	8917	2344	873	743	148
.4	9999 9983	8703	2305	874	744	148
.6	9997 9905	8342	2239	875	745	148
.8	9996 9627	7838	2147	876	745	148
1.0	9653 8966	7198	2032	877	746	148
.0	4 20	160	765	885	753	150
.2	3 19	160	765	885	753	150
.4	2 19	159	765	885	753	150
.6	2 18	159	765	885	753	150
.8	1 18	159	765	885	753	150
1.0	1 18	159	765	885	753	150

$\alpha_1 =$ .80

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9741	4870	2708	1970	82
.2	9999 9998	9678	4841	2712	1973	82
.4	9999 9999	9442	4740	2716	1976	82
.6	9999 9989	8993	4571	2720	1979	82
.8	9999 9829	8288	4340	2723	1981	82
1.0	9653 8968	7312	4055	2726	1984	83
.0	6 47	394	2126	2746	1998	83
.2	5 47	394	2126	2746	1998	83
.4	5 46	393	2125	2746	1998	83
.6	5 46	393	2125	2746	1998	83
.8	5 46	393	2125	2746	1998	83
1.0	5 46	393	2125	2746	1998	83

$\alpha_1 =$ .90

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9840	5961	4440	2775	25
.2	9999 9999	9790	5937	4447	2780	25
.4	9999 9999	9581	5848	4454	2784	25
.6	9999 9995	9151	5696	4460	2788	25
.8	9999 9872	8430	5491	4466	2792	25
1.0	9653 8971	7390	5244	4470	2794	25
.0	10 93	770	3775	4494	2809	26
.2	10 93	770	3774	4494	2809	26
.4	10 93	770	3774	4494	2809	26
.6	10 92	770	3774	4494	2809	26
.8	10 92	770	3774	4494	2809	26
1.0	10 92	770	3774	4494	2809	26

$\alpha_1 =$ .95

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9874	6963	6069	3274	7
.2	9999 9999	9833	6955	6080	3280	7
.4	9999 9999	9645	6906	6089	3285	7
.6	9999 9997	9240	6821	6097	3289	7
.8	9999 9890	8544	6708	6103	3292	7
1.0	9653 8978	7535	6576	6108	3295	7
.0	20 184	1476	5849	6129	3307	7
.2	20 184	1476	5849	6129	3307	7
.4	20 184	1476	5849	6129	3307	7
.6	19 184	1476	5849	6129	3307	7
.8	19 184	1476	5849	6129	3307	7
1.0	19 184	1476	5849	6129	3307	7

$\alpha_1 =$ .99

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9962	8968	8256	3647	1
.2	9999 9999	9876	8984	8271	3653	1
.4	9999 9999	9738	8995	8283	3659	1
.6	9999 9998	9445	9003	8292	3662	1
.8	9999 9925	8975	9008	8298	3665	1
1.0	9655 9428	8389	9010	8301	3666	1
.0	97 886	5383	9012	8309	3666	1
.2	97 886	5383	9012	8309	3666	1
.4	97 886	5383	9012	8309	3666	1
.6	97 886	5383	9012	8309	3666	1
.8	97 886	5383	9012	8309	3666	1
1.0	97 886	5383	9012	8309	3666	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9120	A586	898	820	362		
.2	9119	4585	898	820	362		
.4	9114	4584	898	820	362		
.6	9106	4581	898	820	362		
.8	9095	4577	898	820	362		
1.0	9080	4571	898	820	362		
.0	968	1598	901	827	366		
.2	95	1017	901	828	366		
.4	2	548	900	830	367		
.6		252	899	830	367		
.8		104	898	831	367		
1.0		62	898	831	367		

$\alpha_1 =$ .05

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A857	3	4077	3182	1717	4
.2	9879	8568		4077	3182	1717	4
.4	9854	8551		4075	3183	1717	4
.6	9811	8521		4072	3183	1717	4
.8	9751	8479		4067	3183	1718	4
1.0	9673	8425		4060	3183	1718	4
.0	1008	2434		3328	3204	1729	4
.2	109	1435		3194	3208	1731	4
.4	3	746		3076	3211	1732	4
.6		341		2984	3213	1733	4
.8		146		2926	3214	1734	4
1.0		90		2906	3214	1734	4

$\alpha_1 =$ .10

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A934	7	6211	4962	3095	28
.2	9985	9335		6209	4962	3095	28
.4	9964	9296		6200	4963	3096	28
.6	9916	9230		6186	4964	3096	28
.8	9826	9138		6165	4965	3097	28
1.0	9681	9021		6138	4965	3097	28
.0	1009	2547		4643	4989	3112	28
.2	127	1530		4391	4993	3114	28
.4	5	824		4180	4996	3116	28
.6		398		4021	4998	3117	28
.8		185		3922	4999	3118	28
1.0		122		3888	4999	3118	28

$\alpha_1 =$ .20

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A982	7	7940	6871	4985	202
.2	9999	9805		7935	6874	4987	202
.4	9999	9731		7911	6876	4989	202
.6	9988	9603		7870	6878	4990	202
.8	9917	9420		7813	6879	4991	202
1.0	9681	9181		7741	6880	4992	202
.0	1009	2573		5761	6900	5006	202
.2	169	1639		5468	6903	5008	203
.4	11	962		5230	6905	5010	203
.6		526		5053	6906	5011	203
.8		290		4945	6907	5012	203
1.0		216		4909	6908	5012	203

$\alpha_1 =$ .50

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9422	8909	7566	1478
.2	9999	9994		9404	8917	7573	1479
.4	9999	9985		9334	8923	7579	1480
.6	9999	9919		9223	8928	7583	1481
.8	9996	9693		9086	8931	7585	1481
1.0	9681	9189		8943	8933	7587	1482
.0	1009	2631		7559	8941	7594	1483
.2	365	2034		7433	8942	7594	1483
.4	94	1559		7333	8942	7595	1483
.6	16	1216		7260	8943	7595	1483
.8	2	1009		7216	8943	7595	1483
1.0		939		7201	8943	7595	1483

$\alpha_1 =$ .80

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9867	9611	8615	2883
.2	9999	9998		9858	9625	8627	2887
.4	9999	9999		9806	9636	8637	2891
.6	9999	9990		9724	9644	8644	2893
.8	9999	9860		9640	9649	8649	2895
1.0	9681	9270		9588	9651	8650	2895
.0	1012	3892		9441	9653	8652	2896
.2	703	3697		9435	9653	8652	2896
.4	471	3544		9431	9653	8652	2896
.6	310	3433		9428	9653	8653	2896
.8	217	3367		9426	9653	8653	2896
1.0	187	3345		9426	9653	8653	2896

$\alpha_1 =$ .90

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9927	9753	8837	3297
.2	9999	9999		9930	9768	8851	3302
.4	9999	9999		9907	9781	8862	3306
.6	9999	9996		9867	9790	8870	3309
.8	9999	9905		9827	9795	8875	3311
1.0	9684	9435		9809	9797	8877	3312
.0	1189	6000		9795	9798	8878	3312
.2	1036	5938		9795	9798	8878	3312
.4	916	5889		9795	9798	8878	3312
.6	829	5855		9794	9798	8878	3312
.8	778	5834		9794	9798	8878	3312
1.0	760	5827		9794	9798	8878	3312

$\alpha_1 =$ .95

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9948	9813	8933	3492
.2	9999	9999		9958	9830	8948	3498
.4	9999	9999		9951	9843	8960	3502
.6	9999	9998		9934	9852	8969	3506
.8	9999	9934		9915	9858	8974	3508
1.0	9699	9652		9907	9860	8976	3508
.0	1878	8302		9905	9860	8976	3508
.2	1808	8290		9905	9860	8976	3508
.4	1753	8280		9905	9860	8976	3508
.6	1714	8273		9905	9860	8976	3508
.8	1690	8269		9905	9860	8976	3508
1.0	1682	8268		9905	9860	8976	3508

$\alpha_1 =$ .99

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9961	9857	9004	3642
.2	9999	9999		9977	9875	9020	3648
.4	9999	9999		9983	9889	9033	3653
.6	9999	9999		9984	9898	9042	3657
.8	9999	9980		9982	9904	9047	3659
1.0	9812	9940		9981	9906	9049	3660
.0	6214	9935		9981	9906	9049	3660
.2	6207	9935		9981	9906	9049	3660
.4	6202	9935		9981	9906	9049	3660
.6	6199	9935		9981	9906	9049	3660
.8	6196	9935		9981	9906	9049	3660
1.0	6196	9935		9981	9906	9049	3660

.000 .010 1.000 .100 10.0000

.01

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9064	A376	7	99	97	89	36
.2	9062	3766		99	97	89	36
.4	9057	3764		99	97	89	36
.6	9048	3760		99	97	89	36
.8	9036	3755		99	97	89	36
1.0	9020	3749		99	97	89	36
.0	104	187		99	98	90	37
.2	10	118		99	98	90	37
.4		63		99	98	90	37
.6		28		99	98	90	37
.8		12		99	98	90	37
1.0		7		99	98	90	37

$\alpha_1 =$ .05

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9881	A830	0	1757	486	444	182
.2	9872	8293		1756	486	444	182
.4	9845	8270		1752	486	444	182
.6	9799	8231		1746	486	444	182
.8	9733	8176		1737	486	444	182
1.0	9647	8106		1726	486	444	182
.0	109	300		475	490	449	184
.2	11	173		452	491	449	184
.4		88		433	491	449	184
.6		39		417	491	449	184
.8		17		408	491	449	184
1.0		10		405	491	449	184

$\alpha_1 =$ .10

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A922	7	4177	973	890	365
.2	9984	9211		4171	973	890	365
.4	9963	9161		4152	973	890	365
.6	9911	9076		4120	973	890	365
.8	9814	8956		4074	974	890	365
1.0	9656	8803		4015	974	890	365
.0	109	316		750	982	898	368
.2	13	185		695	982	899	368
.4		98		651	982	899	368
.6		46		618	983	899	368
.8		21		598	983	899	368
1.0		14		591	983	899	368

$\alpha_1 =$ .20

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A980	2	6651	1976	1783	730
.2	9999	9775		6632	1977	1784	731
.4	9999	9685		6570	1977	1785	731
.6	9987	9526		6466	1978	1785	731
.8	9912	9294		6320	1977	1786	731
1.0	9656	8986		6135	1977	1787	732
.0	109	319		1010	1964	1801	738
.2	18	199		935	1963	1801	738
.4	1	114		876	1963	1801	738
.6		61		833	1963	1801	738
.8		33		807	1963	1801	738
1.0		25		798	1963	1801	738

$\alpha_1 =$ .50

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A988	9	9045	5106	4487	1833
.2	9999	9994		8987	5107	4491	1835
.4	9999	9983		8797	5102	4495	1836
.6	9999	9906		8479	5089	4498	1838
.8	9996	9635		8041	5071	4501	1839
1.0	9656	8992		7495	5047	4504	1840
.0	109	326		1555	4784	4526	1849
.2	39	248		1502	4781	4526	1849
.4	10	187		1460	4779	4527	1849
.6	2	144		1430	4778	4527	1849
.8		118		1412	4777	4527	1849
1.0		110		1406	4777	4527	1849

$\alpha_1 =$ .80

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9762	7916	7209	2941
.2	9999	9998		9710	7926	7220	2945
.4	9999	9999		9512	7931	7228	2949
.6	9999	9989		9147	7930	7235	2951
.8	9999	9832		8607	7926	7240	2954
1.0	9656	9003		7917	7919	7244	2955
.0	109	508		3278	7868	7258	2961
.2	75	477		3262	7868	7258	2961
.4	50	453		3249	7868	7258	2961
.6	33	436		3239	7867	7258	2961
.8	23	426		3234	7867	7258	2961
1.0	20	423		3232	7867	7258	2961

$\alpha_1 =$ .90

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9859	8880	8116	3310
.2	9999	9999		9823	8894	8129	3315
.4	9999	9999		9669	8905	8140	3320
.6	9999	9995		9371	8913	8148	3323
.8	9999	9875		8925	8918	8154	3325
1.0	9656	9031		8390	8920	8156	3326
.0	129	911		5385	8925	8165	3330
.2	112	896		5379	8925	8165	3330
.4	98	885		5375	8925	8165	3330
.6	89	877		5372	8925	8165	3330
.8	83	872		5370	8925	8165	3330
1.0	81	870		5370	8925	8165	3330

$\alpha_1 =$ .95

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9897	9373	8569	3494
.2	9999	9999		9876	9389	8584	3500
.4	9999	9999		9766	9402	8595	3505
.6	9999	9997		9556	9411	8604	3509
.8	9999	9895		9266	9417	8609	3511
1.0	9658	9088		8978	9420	8612	3512
.0	209	1702		7694	9424	8616	3514
.2	200	1695		7693	9424	8616	3514
.4	194	1690		7692	9424	8616	3514
.6	189	1687		7692	9424	8616	3514
.8	186	1684		7691	9424	8616	3514
1.0	185	1684		7691	9424	8616	3514

$\alpha_1 =$ .99

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9941	9769	8931	3642
.2	9999	9999		9946	9786	8947	3648
.4	9999	9999		9922	9800	8959	3653
.6	9999	9998		9878	9810	8968	3657
.8	9999	9925		9832	9816	8974	3659
1.0	9675	9428		9810	9818	8976	3660
.0	933	5992		9796	9819	8976	3661
.2	931	5992		9796	9819	8976	3661
.4	930	5991		9796	9819	8976	3661
.6	929	5991		9796	9819	8976	3661
.8	929	5991		9796	9819	8976	3661
1.0	928	5990		9796	9819	8976	3661

.000 .010 1.000 .100 100.0000

.01

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9058	A367	1	10	10	10	9	4
.2	9056	3670		10	10	10	9	4
.4	9051	3668		10	10	10	9	4
.6	9042	3665		10	10	10	9	4
.8	9029	3659		10	10	10	9	4
1.0	9013	3653		10	10	10	9	4
.0	11	19		10	10	10	9	4
.2	1	12		10	10	10	9	4
.4		6		10	10	10	9	4
.6		3		10	10	10	9	4
.8		1		10	10	10	9	4
1.0		1		10	10	10	9	4

$\alpha_1 =$ .05

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9880	A826	7	1421	51	51	46	18
.2	9872	8260		1419	51	51	46	18
.4	9844	8236		1415	51	51	46	18
.6	9797	8196		1409	51	51	46	18
.8	9731	8140		1399	51	51	46	18
1.0	9644	8067		1387	51	51	46	18
.0	11	31		50	52	51	47	18
.2	1	18		47	52	51	47	18
.4		9		45	52	51	47	18
.6		4		43	52	51	47	18
.8		2		42	52	51	47	18
1.0		1		42	52	51	47	18

$\alpha_1 =$ .10

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A921	3	3858	108	106	97	36
.2	9984	9197		3851	108	106	97	36
.4	9962	9145		3830	108	106	97	36
.6	9911	9057		3794	108	107	97	36
.8	9813	8934		3743	108	107	97	36
1.0	9653	8777		3678	108	107	97	36
.0	11	32		80	109	108	98	37
.2	1	19		74	109	108	98	37
.4		10		69	109	108	98	37
.6		5		65	109	108	98	37
.8		2		63	109	108	98	37
1.0		1		62	109	108	98	37

$\alpha_1 =$ .20

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A979	9	6441	318	236	212	71
.2	9999	9771		6420	318	236	212	71
.4	9999	9679		6350	317	236	212	72
.6	9987	9517		6234	315	236	212	72
.8	9911	9279		6071	314	236	212	72
1.0	9653	8962		5863	311	236	212	72
.0	11	33		108	239	239	214	72
.2	2	20		100	239	239	214	72
.4		12		93	239	239	214	72
.6		6		89	239	239	214	72
.8		3		86	239	239	214	72
1.0		2		85	239	239	214	72

$\alpha_1 =$ .50

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A988	8	984	2359	873	742	148
.2	9999	9994		8918	2347	873	743	148
.4	9999	9983		8704	2308	874	744	148
.6	9999	9905		8344	2242	875	745	148
.8	9996	9628		7840	2150	876	745	148
1.0	9653	8967		7202	2035	877	746	148
.0	11	33		171	766	885	753	150
.2	4	25		164	765	885	753	150
.4	1	19		159	764	885	753	150
.6		15		156	764	885	753	150
.8		12		154	763	885	753	150
1.0		11		153	763	885	753	150

$\alpha_1 =$ .80

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9741	4871	2708	1970	82
.2	9999	9998		9678	4842	2712	1973	82
.4	9999	9999		9442	4742	2716	1976	82
.6	9999	9989		8993	4573	2720	1979	82
.8	9999	9829		8289	4341	2723	1981	82
1.0	9653	8968		7313	4056	2726	1984	83
.0	11	52		398	2126	2746	1998	83
.2	8	49		395	2126	2746	1998	83
.4	5	47		393	2125	2746	1998	83
.6	3	45		392	2125	2746	1998	83
.8	2	44		391	2124	2746	1998	83
1.0	2	43		391	2124	2746	1998	83

$\alpha_1 =$ .90

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9840	5961	4440	2775	25
.2	9999	9999		9790	5938	4447	2780	25
.4	9999	9999		9581	5848	4456	2784	25
.6	9999	9995		9151	5696	4460	2788	25
.8	9999	9872		8430	5492	4466	2792	25
1.0	9653	8971		7390	5244	4470	2794	25
.0	13	95		772	3775	4494	2809	26
.2	11	94		771	3774	4494	2809	26
.4	10	93		770	3774	4494	2809	26
.6	9	92		769	3774	4494	2809	26
.8	8	91		769	3774	4494	2809	26
1.0	8	91		769	3774	4494	2809	26

$\alpha_1 =$ .95

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9874	6963	6069	3274	7
.2	9999	9999		9833	6955	6080	3280	7
.4	9999	9999		9645	6906	6089	3285	7
.6	9999	9997		9240	6821	6097	3289	7
.8	9999	9890		8545	6708	6103	3293	7
1.0	9653	8978		7535	6576	6108	3295	7
.0	21	186		1477	5849	6129	3307	7
.2	20	185		1476	5849	6129	3307	7
.4	20	184		1476	5849	6129	3307	7
.6	19	184		1475	5849	6129	3307	7
.8	19	183		1475	5849	6129	3307	7
1.0	19	183		1475	5849	6129	3307	7

$\alpha_1 =$ .99

ρ \ τ	−2 1	−1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	9	9902	8968	8256	3627	1
.2	9999	9999		9876	8984	8271	3633	1
.4	9999	9999		9738	8995	8283	3639	1
.6	9999	9998		9445	9003	8292	3642	1
.8	9999	9905		8975	9008	8298	3645	1
1.0	9655	9028		8389	9010	8301	3646	1
.0	98	887		5383	9012	8309	3650	1
.2	97	887		5383	9012	8309	3650	1
.4	97	886		5383	9012	8309	3650	1
.6	97	886		5383	9012	8309	3650	1
.8	97	886		5383	9012	8309	3650	1
1.0	97	886		5383	9012	8309	3650	1

α_0 = .000 α_1 = .010 α_c = 1.000 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9233	A588	5	1775	783	353		
.2	9232	5885		1775	783	353		
.4	9228	5884		1775	783	353		
.6	9222	5882		1775	783	353		
.8	9213	5879		1775	783	353		
1.0	9201	5875		1775	783	353		
.0	2601	3741		1691	790	356		
.2		533		1383	803	362		
.4		14		924	812	366		
.6				511	819	369		
.8				253	823	371		
1.0				168	825	372		

α_1 = .05

.0	9899	A898	0	6017	3130	1689	4	
.2	9893	8977		6017	3131	1689	4	
.4	9871	8966		6015	3131	1689	4	
.6	9836	8948		6011	3131	1689	4	
.8	9786	8922		6006	3131	1690	4	
1.0	9722	8889		5999	3132	1690	4	
.0	2700	5195		5210	3146	1701	4	
.2		696		3627	3169	1720	4	
.4		21		2169	3153	1735	4	
.6				1120	3191	1746	4	
.8				535	3194	1752	4	
1.0				354	3195	1754	4	

α_1 = .10

.0	9990	A952	7	7670	4957	3066	28	
.2	9986	9521		7669	4958	3067	28	
.4	9968	9497		7664	4959	3068	28	
.6	9926	9456		7653	4959	3068	28	
.8	9849	9400		7637	4960	3068	28	
1.0	9730	9328		7617	4960	3069	28	
.0	2701	5390		6470	4961	3083	28	
.2		812		4424	4957	3107	29	
.4		33		2666	4946	3126	29	
.6				1425	4934	3139	29	
.8				728	4925	3147	29	
1.0				509	4921	3150	29	

α_1 = .20

.0	9996	A986	7	8768	6889	4969	202	
.2	9999	9853		8765	6891	4971	202	
.4	9999	9803		8750	6893	4973	202	
.6	9989	9718		8723	6894	4974	202	
.8	9927	9600		8685	6894	4975	202	
1.0	9730	9456		9211	8931	7585	1482	
.0	2701	5437		7245	6879	4990	203	
.2		1067		5094	6853	5010	204	
.4		77		3268	6826	5027	205	
.6		2		1940	6802	5038	205	
.8				1157	6786	5045	205	
1.0				901	6781	5047	205	

α_1 = .50

.0	9996	A998	9	9611	8907	7564	1478	
.2	9999	9995		9600	8915	7571	1479	
.4	9999	9988		9549	8922	7577	1480	
.6	9999	9939		9463	8926	7581	1481	
.8	9997	9781		9348	8930	7584	1481	
1.0	9730	9456		9211	8931	7585	1482	
.0	2701	5439		7772	8937	7592	1483	
.2		34		2193	6396	8942	7598	1484
.4				610	5212	8945	7603	1485
.6				113	4303	8948	7607	1486
.8				14	3731	8949	7609	1486
1.0				2	3537	8950	7609	1486

α_1 = .80

.0	9996	A998	9	9882	9611	8615	2883	
.2	9999	9998		9875	9625	8627	2887	
.4	9999	9999		9825	9636	8637	2891	
.6	9999	9992		9740	9644	8644	2893	
.8	9999	9893		9643	9649	8649	2895	
1.0	9730	9457		9566	9651	8650	2895	
.0	2701	5458		9233	9653	8652	2896	
.2		735		3978	9109	9654	8653	2896
.4		111		2783	9007	9655	8654	2896
.6		9		1916	8932	9655	8654	2896
.8				1394	8885	9655	8654	2896
1.0				1221	8869	9655	8654	2897

α_1 = .90

.0	9996	A998	9	9929	9753	8837	3297	
.2	9999	9999		9932	9768	8851	3302	
.4	9999	9999		9909	9781	8862	3306	
.6	9999	9997		9867	9790	8870	3309	
.8	9999	9920		9825	9795	8875	3311	
1.0	9730	9501		9805	9797	8877	3312	
.0	2701	6220		9785	9798	8878	3312	
.2	1507	5615		9781	9798	8878	3312	
.4	735	5125		9778	9798	8878	3312	
.6	311	4764		9776	9798	8878	3312	
.8	120	4543		9775	9799	8878	3312	
1.0	68	4468		9774	9799	8878	3312	

α_1 = .95

.0	9996	A998	9	9948	9813	8933	3492	
.2	9999	9999		9958	9830	8948	3498	
.4	9999	9999		9951	9843	8960	3502	
.6	9999	9998		9934	9852	8969	3506	
.8	9999	9939		9915	9858	8974	3508	
1.0	9731	9658		9907	9860	8976	3508	
.0	2761	8159		9904	9860	8976	3508	
.2	2127	8023		9904	9860	8976	3508	
.4	1625	7914		9904	9860	8976	3508	
.6	1264	7835		9904	9860	8976	3508	
.8	1046	7787		9904	9861	8976	3508	
1.0	973	7771		9904	9861	8976	3508	

α_1 = .99

.0	9996	A998	9	9961	9857	9004	3642	
.2	9999	9999		9977	9875	9020	3648	
.4	9999	9999		9983	9889	9033	3653	
.6	9999	9999		9984	9898	9042	3657	
.8	9999	9986		9982	9904	9047	3659	
1.0	9814	9940		9981	9906	9049	3660	
.0	6218	9935		9981	9906	9049	3660	
.2	6153	9935		9981	9906	9049	3660	
.4	6102	9935		9981	9906	9049	3660	
.6	6066	9935		9981	9906	9049	3660	
.8	6044	9935		9981	9906	9049	3660	
1.0	6037	9935		9981	9906	9049	3660	

.000 .010 1.000 1.000 1.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9078	A398	5	198	96	88	36	
.2	9076	3984		198	96	88	36	
.4	9071	3982		198	96	88	36	
.6	9063	3979		198	96	88	36	
.8	9050	3974		198	96	88	36	
1.0	9035	3968		198	96	88	36	
.0	324	568		186	97	89	37	
.2		75		164	98	89	37	
.4		2		117	98	89	37	
.6				68	98	90	37	
.8				35	98	90	37	
1.0				24	98	90	37	

.05

.0	9882	A837	4	2308	483	442	182	
.2	9874	8367		2307	484	442	182	
.4	9847	8346		2304	484	442	182	
.6	9802	8310		2297	484	442	182	
.8	9736	8258		2288	484	442	182	
1.0	9652	8193		2277	484	442	182	
.0	338	900		1009	488	446	184	
.2		103		724	489	447	184	
.4		3		434	489	448	184	
.6				221	490	448	184	
.8				103	490	448	184	
1.0				67	490	448	184	

.10

.0	9989	A925	9	4705	974	886	364	
.2	9984	9245		4700	974	886	364	
.4	9963	9197		4682	974	886	364	
.6	9912	9118		4653	975	886	364	
.8	9817	9006		4611	975	887	364	
1.0	9662	8863		4557	975	887	364	
.0	338	945		1582	980	895	367	
.2		122		1053	980	896	368	
.4		5		612	980	897	368	
.6				314	980	898	369	
.8				153	980	898	369	
1.0				104	980	898	369	

.20

.0	9996	A980	8	6983	2031	1778	729	
.2	9999	9783		6967	2031	1779	730	
.4	9999	9697		6913	2031	1780	730	
.6	9987	9547		6821	2030	1780	730	
.8	9913	9328		6693	2029	1781	730	
1.0	9662	9040		6530	2027	1781	731	
.0	338	955		2009	1968	1796	736	
.2		162		1338	1958	1798	737	
.4		11		813	1948	1799	738	
.6				456	1941	1800	738	
.8				257	1936	1801	739	
1.0				194	1934	1801	739	

.50

.0	9996	A998	8	9120	5191	4484	1832	
.2	9999	9994		9069	5192	4488	1834	
.4	9999	9983		8897	5183	4492	1836	
.6	9999	9910		8608	5167	4495	1837	
.8	9996	9650		8209	5142	4498	1838	
1.0	9662	9045		7711	5110	4500	1839	
.0	338	955		2277	4760	4523	1849	
.2		4		350	1778	4728	4525	1849
.4				90	1377	4701	4527	1850
.6				16	1083	4682	4528	1850
.8				2	905	4670	4528	1851
1.0					845	4666	4529	1851

.80

.0	9996	A998	9	9770	7922	7209	2941	
.2	9999	9998		9721	7931	7219	2945	
.4	9999	9999		9531	7935	7228	2949	
.6	9999	9989		9179	7933	7235	2951	
.8	9999	9838		8655	7927	7240	2953	
1.0	9662	9045		7982	7919	7243	2955	
.0	338	958		3439	7857	7258	2961	
.2		87		669	3274	7855	7258	2961
.4		13		450	3145	7853	7259	2961
.6		1		298	3051	7852	7259	2961
.8				209	2995	7851	7259	2961
1.0				180	2976	7851	7259	2961

.90

.0	9996	A998	9	9861	8880	8116	3310	
.2	9999	9999		9826	8894	8129	3315	
.4	9999	9999		9675	8905	8140	3320	
.6	9999	9995		9381	8913	8148	3323	
.8	9999	9878		8940	8918	8154	3325	
1.0	9662	9055		8407	8920	8156	3326	
.0	338	1129		5399	8925	8164	3330	
.2	183	986		5344	8925	8165	3330	
.4	87	874		5302	8925	8165	3330	
.6	36	793		5271	8925	8165	3330	
.8	14	744		5253	8925	8165	3330	
1.0	8	728		5247	8925	8165	3330	

.95

.0	9996	A998	9	9897	9373	8569	3494	
.2	9999	9999		9876	9389	8584	3500	
.4	9999	9999		9768	9402	8595	3505	
.6	9999	9997		9559	9411	8604	3509	
.8	9999	9897		9268	9417	8609	3511	
1.0	9662	9099		8979	9420	8612	3512	
.0	347	1791		7682	9424	8616	3514	
.2	263	1725		7670	9424	8616	3514	
.4	197	1674		7661	9424	8616	3514	
.6	151	1637		7654	9424	8616	3514	
.8	123	1615		7651	9425	8616	3514	
1.0	114	1608		7649	9425	8616	3514	

.99

.0	9996	A998	9	9941	9769	8931	3642	
.2	9999	9999		9946	9786	8947	3648	
.4	9999	9999		9922	9800	8959	3653	
.6	9999	9998		9878	9810	8968	3657	
.8	9999	9925		9832	9816	8974	3659	
1.0	9676	9428		9810	9818	8976	3660	
.0	956	5993		9796	9819	8976	3661	
.2	941	5987		9796	9819	8976	3661	
.4	928	5982		9796	9819	8976	3661	
.6	920	5978		9796	9819	8976	3661	
.8	914	5976		9796	9819	8976	3661	
1.0	913	5976		9796	9819	8976	3661	

.000 .010 1.000 1.000 10.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9059	A369	4	20	10	10	9	4
.2	9058	3694		20	10	10	9	4
.4	9052	3691		20	10	10	9	4
.6	9043	3688		20	10	10	9	4
.8	9031	3683		20	10	10	9	4
1.0	9015	3676		20	10	10	9	4
.0	33	60		19	10	10	9	4
.2		8		17	10	10	9	4
.4				12	10	10	9	4
.6				7	10	10	9	4
.8				4	10	10	9	4
1.0				2	10	10	9	4

.05

.0	9882	A827	5	1485	51	51	46	18
.2	9873	8268		1483	51	51	46	18
.4	9845	8244		1479	51	51	46	18
.6	9797	8204		1473	51	51	46	18
.8	9730	8149		1463	51	51	46	18
1.0	9643	8077		1451	51	51	46	18
.0	35	97		112	52	51	47	18
.2		11		81	52	51	47	18
.4				48	52	51	47	18
.6				25	52	51	47	18
.8				11	52	51	47	18
1.0				7	52	51	47	18

.10

.0	9989	A921	6	3922	108	106	96	36
.2	9984	9200		3915	108	106	96	36
.4	9962	9149		3894	108	106	97	36
.6	9911	9062		3858	108	106	97	36
.8	9813	8940		3808	108	106	97	36
1.0	9654	8783		3744	108	106	97	36
.0	35	102		185	109	108	98	37
.2		13		122	109	108	98	37
.4				70	109	108	98	37
.6				36	109	108	98	37
.8				17	109	108	98	37
1.0				12	109	108	98	37

.20

.0	9996	A980	0	6482	328	236	211	71
.2	9999	9772		6461	328	236	212	71
.4	9999	9680		6393	327	236	212	72
.6	9987	9519		6278	326	236	212	72
.8	9911	9283		6117	324	236	212	72
1.0	9654	8968		5912	321	236	212	72
.0	35	103		241	242	238	214	72
.2		17		158	240	238	214	72
.4		1		95	239	238	214	72
.6				52	238	239	214	72
.8				29	238	239	214	72
1.0				22	237	239	214	72

.50

.0	9996	A998	8	8993	2393	872	742	148
.2	9999	9994		8928	2381	873	743	148
.4	9999	9983		8717	2342	874	744	148
.6	9999	9905		8360	2275	875	744	148
.8	9996	9630		7862	2182	876	745	148
1.0	9654	8973		7230	2065	876	746	148
.0	35	103		276	783	884	752	150
.2		37		213	771	884	753	150
.4		9		162	762	885	753	150
.6		2		126	755	885	753	150
.8				105	751	885	753	150
1.0				97	750	885	753	150

.80

.0	9996	A998	9	9742	4883	2708	1970	82
.2	9999	9998		9680	4854	2712	1973	82
.4	9999	9999		9445	4753	2716	1976	82
.6	9999	9989		8998	4584	2719	1979	82
.8	9999	9829		8297	4353	2723	1981	82
1.0	9654	8973		7325	4067	2726	1984	83
.0	35	103		438	2133	2746	1998	83
.2		9		72	413	2126	2746	1998
.4		1		48	393	2121	2746	1998
.6				31	379	2117	2746	1998
.8				22	371	2115	2746	1998
1.0				19	368	2114	2746	1998

.90

.0	9996	A998	9	9840	5965	4440	2775	25
.2	9999	9999		9791	5942	4447	2780	25
.4	9999	9999		9582	5852	4454	2784	25
.6	9999	9995		9153	5700	4460	2788	25
.8	9999	9872		8434	5495	4466	2792	25
1.0	9654	8974		7396	5247	4470	2794	25
.0	35	122		790	3776	4494	2809	26
.2	19	106		778	3773	4494	2809	26
.4	9	93		769	3771	4494	2809	26
.6	4	85		762	3769	4494	2809	26
.8	1	79		758	3769	4494	2809	26
1.0	1	77		757	3768	4494	2809	26

.95

.0	9996	A998	9	9874	6964	6069	3274	7
.2	9999	9999		9833	6956	6080	3280	7
.4	9999	9999		9645	6907	6089	3285	7
.6	9999	9997		9241	6822	6097	3289	7
.8	9999	9890		8546	6709	6103	3293	7
1.0	9654	8979		7537	6577	6108	3295	7
.0	36	199		1484	5849	6129	3307	7
.2	27	191		1479	5848	6129	3307	7
.4	20	184		1474	5848	6129	3307	7
.6	15	180		1471	5847	6129	3307	7
.8	12	177		1470	5847	6129	3307	7
1.0	11	177		1469	5847	6129	3307	7

.99

.0	9996	A998	9	9902	8968	8256	3627	1
.2	9999	9999		9876	8984	8271	3633	1
.4	9999	9999		9738	8995	8283	3639	1
.6	9999	9998		9445	9003	8292	3642	1
.8	9999	9905		8975	9008	8298	3645	1
1.0	9655	9028		8389	9010	8301	3646	1
.0	100	889		5384	9012	8309	3650	1
.2	99	887		5383	9012	8309	3650	1
.4	97	886		5383	9012	8309	3650	1
.6	96	885		5382	9012	8309	3650	1
.8	96	885		5382	9012	8309	3650	1
1.0	96	885		5382	9012	8309	3650	1

$\alpha_0 =$ .000 $\alpha_1 =$ .01 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000

$\alpha_1 = .01$

$\rho\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9466	A7643	4119	1160	263			
.2	9459	7643	4119	1160	263			
.4	9457	7642	4119	1160	263			
.6	9453	7641	4119	1160	263			
.8	9448	7640	4118	1160	263			
1.0	9441	7638	4118	1160	263			
.0	5467	B6493	A3996	1163	266			
.2		B	A	880	1081	310		1
.4				31	796	346		1
.6		B	A		478	373		1
.8		B	A		256	389		1
1.0		B	A		179	394		1

$\alpha_1 = .05$

.0	9925	A9467	8066	4764	1407			7
.2	9921	9467	8067	4764	1407			7
.4	99 8	9462	8066	4765	1408			7
.6	9885	9455	8064	4765	1408			7
.8	9854	9444	8062	4764	1408			7
1.0	9815	9430	8058	4764	1408			7
.0	5632	7859	7660	4719	1418			7
.2			1411	3619	1585			7
.4			55	2352	1717			8
.6				1310	1813			8
.8				676	1871			9
1.0		B	A		469	1891		9

$\alpha_1 = .10$

.0	9991	A9749	8961	6663	2782			34
.2	9989	9748	8962	6664	2783			34
.4	9976	9738	8960	6664	2783			34
.6	9947	9722	8956	6664	2784			34
.8	9895	9698	8950	6663	2784			34
1.0	9821	9669	8942	6662	2784			34
.0	5633	8035	8470	6574	2798			34
.2			1692	4841	3011			37
.4			87	3122	3177			39
.6			1	1781	3295			41
.8				972	3365			42
1.0				707	3389			42

$\alpha_1 = .20$

.0	9996	A9921	9469	8083	4809			208
.2	9999	9916	9471	8085	4810			208
.4	9999	9894	9467	8086	4812			209
.6	9991	9856	9458	8085	4813			209
.8	9947	9803	9445	8083	4814			209
1.0	9822	9741	9426	8079	4815			209
.0	5632	8084	8912	7955	4828			209
.2		2	2218	5916	5014			218
.4			193	4008	5156			226
.6			5	2514	5256			231
.8				1586	5316			234
1.0				1274	5336			235

$\alpha_1 = .50$

.0	9996	A9989	9819	9171	7547	1477		
.2	9999	9995	9820	9178	7554	1479		
.4	9999	9992	9806	9181	7559	1480		
.6	9999	9966	9777	9179	7563	1480		
.8	9997	9888	9736	9172	7566	1481		
1.0	9822	9744	9686	9161	7568	1481		
.0	5631	8087	9145	9031	7575	1483		
.2		155	4253	7742	7637	1495		
.4			1347	6562	7686	1504		
.6			280	5619	7721	1511		
.8			37	5016	7742	1516		
1.0			6	4800	7749	1517		

$\alpha_1 = .80$

.0	9996	A9989	9925	9612	8614	2883		
.2	9999	9998	9929	9626	8627	2887		
.4	9999	9999	9906	9637	8636	2891		
.6	9999	9995	9859	9644	8644	2893		
.8	9999	9943	9791	9648	8648	2894		
1.0	9822	9744	9709	9650	8650	2895		
.0	5631	8087	9179	9648	8652	2896		
.2		14	2684	7116	9643	8659	2898	
.4			475	5298	9637	8665	2900	
.6			42	3888	9632	8669	2902	
.8			2	2998	9628	8672	2903	
1.0				2695	9627	8673	2903	

$\alpha_1 = .90$

.0	9996	A9989	9942	9752	8837	3297		
.2	9999	9999	9948	9768	8851	3302		
.4	9999	9999	9929	9781	8862	3306		
.6	9999	9998	9888	9790	8870	3309		
.8	9999	9956	9832	9795	8875	3311		
1.0	9822	9744	9780	9797	8877	3312		
.0	5631	8087	9549	9798	8878	3312		
.2		626	5013	9102	9800	8880	3313	
.4		14	2686	8711	9801	8881	3313	
.6			1237	8409	9802	8882	3314	
.8			518	8217	9803	8883	3314	
1.0			314	8151	9803	8883	3314	

$\alpha_1 = .95$

.0	9996	A9989	9950	9813	8933	3492		
.2	9999	9999	9960	9830	8948	3498		
.4	9999	9999	9953	9843	8960	3502		
.6	9999	9999	9934	9852	8969	3506		
.8	9999	9961	9912	9858	8974	3508		
1.0	9822	9750	9902	9860	8976	3508		
.0	5631	8210	9895	9860	8976	3508		
.2		2259	6742	9888	9861	8977	3509	
.4		626	5482	9882	9861	8977	3509	
.6		116	4517	9878	9861	8977	3509	
.8		14	3911	9876	9862	8977	3509	
1.0		2	3705	9875	9862	8977	3509	

$\alpha_1 = .99$

.0	9996	A9989	9961	9857	8974	3642		
.2	9999	9994	9977	9875	8990	3648		
.4	9999	9998	9983	9883	9003	3653		
.6	9999	9995	9984	9888	9042	3657		
.8	9999	9981	9982	99	9047	3659		
1.0	9837	9838	9981	9888	9049	3660		
.0	6421	9829	9981	9886	9049	3660		
.2	5791	9727	9981	9886	9049	3660		
.4	5281	9926	9981	9886	9049	3660		
.6	4926	9925	9981	9886	9049	3660		
.8	4676	9924	9981	9886	9049	3660		
1.0	4589	9924	9981	9886	9049	3660		

.000 .010 1.000 .100 .1000

$\alpha_1 = .01$

$\rho\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9120	C4586	613	168	84	35		
.2	9119	4585	613	168	84	35		
.4	9114	4584	613	168	84	35		
.6	9106	4581	613	168	84	35		
.8	9095	4577			84	35		
1.0	9080	4571	613	168	84	35		
.0	969	1598	578	168	84	36		
.2			176	153	86	36		
.4			7	114	87	37		
.6				70	88	37		
.8				39	88	37		
1.0				28	89	37		

$\alpha_1 = .05$

.0	9888	A8573	9743	871	421	177		
.2	9886	8568	3742	871	421	177		
.4	9854	8551	3739	871	421	177		
.6	9810	8521	3733	871	421	177		
.8	9749	8479	3726	871	421	177		
1.0	9671	8425	3716	871	421	177		
.0	1009	2434	2601	855	425	179		
.2			494	749	432	182		
.4			18	543	438	184		
.6				332	441	186		
.8				185	444	187		
1.0				134	445	187		

$\alpha_1 = .10$

.0	9988	A9347	5957	1780	850	356		
.2	9985	9335	5954	1780	850	356		
.4	9965	9296	5942	1780	850	356		
.6	9917	9230	5921	1779	851	356		
.8	9825	9138	5891	1778	851	356		
1.0	9680	9021	5853	1777	851	356		
.0	1009	2547	3715	1693	859	359		
.2			673	1421	871	365		
.4			30	1011	881	369		
.6				621	888	372		
.8				359	892	373		
1.0				269	893	374		

$\alpha_1 = .20$

.0	9996	A9827	7761	3394	1727	718		
.2	9998	9805	7752	3394	1728	718		
.4	9999	9731	7717	3391	1728	718		
.6	9988	9603	7657	3386	1729	719		
.8	9917	9420	7573	3378	1730	719		
1.0	9680	9181	7465	3367	1730	719		
.0	1009	2573	4489	3070	1744	725		
.2			955	2473	1764	733		
.4			71	1772	1780	740		
.6			2	1154	1791	744		
.8				746	1797	747		
1.0				605	1800	748		

$\alpha_1 = .50$

.0	9996	A9988	9326	6179	4451	1825		
.2	9999	9994	9294	6177	4456	1827		
.4	9999	9985	9178	6159	4459	1829		
.6	9999	9919	8984	6124	4463	1830		
.8	9996	9693	8719	6074	4466	1831		
1.0	9681	9186	8394	6008	4468	1832		
.0	1009	2573	4886	5283	4491	1841		
.2		33	2005	4548	4511	1850		
.4			565	3857	4526	1856		
.6			106	3294	4538	1861		
.8			13	2927	4544	1864		
1.0			2	2800	4547	1865		

$\alpha_1 = .80$

.0	9996	A9989	9810	8006	7205	2940		
.2	9999	9998	9774	8013	7216	2944		
.4	9999	9999	9630	8008	7225	2948		
.6	9999	9990	9363	7994	7232	2951		
.8	9999	9855	8965	7970	7237	2953		
1.0	9681	9186	8448	7941	7240	2954		
.0	1009	2573	4922	7741	7254	2960		
.2		2	748	3611	7666	7260	2962	
.4			198	2541	7663	7264	2964	
.6				9	1760	7555	7247	2965
.8					1288	7526	7268	2966
1.0					1130	7516	7269	2966

$\alpha_1 = .90$

.0	9996	A9989	9876	8883	8116	3310		
.2	9999	9999	9849	8897	8129	3315		
.4	9999	9999	9720	8907	8140	3320		
.6	9999	9996	9464	8913	8148	3323		
.8	9999	9891	9070	8917	8153	3325		
1.0	9681	9186	8571	8918	8156	3326		
.0	1009	2573	5656	8916	8164	3330		
.2		94	1444	5119	8916	8165	3330	
.4		2	708	4683	8916	8167	3331	
.6			301	4362	8915	8167	3331	
.8			117	4165	8915	8168	3331	
1.0			66	4099	8915	8168	3331	

$\alpha_1 = .95$

.0	9996	A9989	9903	9373	8569	3494		
.2	9999	9999	9884	9389	8584	3500		
.4	9999	9999	9782	9402	8595	3505		
.6	9999	9997	9582	9411	8604	3509		
.8	9999	9946	9296	9417	8609	3511		
1.0	9681	9189	8994	9420	8612	3512		
.0	1009	2631	7580	9424	8616	3514		
.2		365	2034	7451	9425	8616	3514	
.4			94	1559	7349	9425	8617	3514
.6			16	1216	7274	9425	8617	3514
.8			2	1009	7229	9425	8617	3514
1.0				939	7214	9425	8617	3514

$\alpha_1 = .99$

.0	9996	A9989	9941	9769	8931	3642		
.2	9999	9999	9946	9786	8947	3648		
.4	9999	9999	9922	9800	8959	3653		
.6	9999	9998	9878	9810	8968	3657		
.8	9999	9926	9832	9816	8974	3659		
1.0	9684	9435	9810	9818	8976	3660		
.0	1189	6032	9796	9819	8976	3661		
.2	1036	5938	9795	9819	8976	3661		
.4	916	5889	9795	9819	8977	3661		
.6	829	5855	9795	9819	8977	3661		
.8	778	5834	9795	9819	8977	3661		
1.0	761	5827	9795	9819	8977	3661		

.300 .910 1.300 10.000 1.0000

$\alpha_1 = .01$

$\rho\sqrt{T}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9266	A3767	63	18	10	9	4	
.2	9262	3766	63	18	10	9	4	
.4	9257	3764	63	18	10	9	4	
.6	9 48	3760	63	18	10	9	4	
.8	9235	3755	62	18	10	9	4	
1.0	9219	3749	63	18	10	9	4	
.0	1.5	187	59	18	10	9	4	
.2			19	16	10	9	4	
.4			1	12	10	9	4	
.6				7	10	9	4	
.8				4	10	9	4	
1.0				3	10	9	4	

$\alpha_1 = .05$

.0	9862	A8300	1699	92	50	46	18	
.2	9874	8293	1698	92	50	46	18	
.4	9846	8270	1694	92	50	46	18	
.6	9798	8231	1687	92	50	46	18	
.8	9731	8176	1678	92	50	46	18	
1.0	9643	8106	1666	92	50	46	18	
.0	169	300	344	90	51	46	18	
.2			66	82	51	47	18	
.4			2	61	51	47	18	
.6				39	51	47	18	
.8				22	51	47	18	
1.0				16	51	47	18	

$\alpha_1 = .10$

.0	9988	A9227	4130	199	106	96	36	
.2	9984	9211	4124	199	106	96	36	
.4	9984	9161	4104	199	106	96	36	
.6	9889	9076	4070	199	106	96	36	
.8	9755	8956	4022	199	106	96	36	
1.0	9584	8803	3961	198	106	96	36	
.0	169	316	562	186	107	97	37	
.2			95	168	107	97	37	
.4			4	127	107	97	37	
.6				82	107	97	37	
.8				49	107	97	37	
1.0				37	107	97	37	

$\alpha_1 = .20$

.0	9996	A9802	6616	555	235	211	71	
.2	9998	9775	6596	555	235	211	71	
.4	9995	9685	6532	553	235	211	71	
.6	9991	9526	6424	550	235	211	71	
.8	9913	9294	6272	547	235	211	71	
1.0	9655	8986	6079	542	235	211	71	
.0	169	319	728	463	237	213	72	
.2			139	352	238	213	72	
.4			10	266	238	214	72	
.6				180	238	214	72	
.8				119	238	214	72	
1.0				97	238	214	72	

$\alpha_1 = .50$

.0	9996	A9988	9026	2734	870	741	148	
.2	9999	9994	8965	2722	871	741	148	
.4	9999	9983	8764	2681	872	742	148	
.6	9999	9906	8426	2611	873	743	148	
.8	9996	9635	7955	2514	874	743	148	
1.0	9656	8991	7359	2390	874	744	148	
.0	169	319	811	1035	882	751	150	
.2			4	307	894	883	751	152
.4				81	756	884	752	150
.6				14	642	884	752	150
.8				2	566	884	752	150
1.0					540	884	752	150

$\alpha_1 = .80$

.0	9996	A9989	9749	4998	2706	1969	82	
.2	9999	9998	9688	4969	2710	1972	82	
.4	9999	9999	9462	4868	2714	1975	82	
.6	9999	9989	9031	4697	2718	1978	82	
.8	9999	9831	8357	4463	2721	1980	83	
1.0	9656	8991	7424	4174	2724	1983	83	
.0	169	319	817	2210	2744	1997	83	
.2			83	578	2139	2745	1997	83
.4			12	393	2081	2745	1998	83
.6			1	284	2039	2745	1998	83
.8				187	2014	2746	1998	83
1.0				162	2005	2746	1998	83

$\alpha_1 = .90$

.0	9996	A9989	9842	6005	4439	2775	25	
.2	9999	9999	9794	5981	4447	2780	25	
.4	9999	9999	9591	5891	4453	2784	25	
.6	9999	9995	9171	5737	4460	2788	25	
.8	9999	9873	8467	5530	4465	2791	25	
1.0	9656	8991	7450	5279	4470	2794	25	
.0	169	319	971	3787	4493	2809	26	
.2		10	174	854	3760	4493	2809	26
.4			83	761	3739	4494	2809	26
.6			35	695	3724	4494	2809	26
.8			13	654	3715	4494	2809	26
1.0			7	641	3711	4494	2809	26

$\alpha_1 = .95$

.0	9996	A9989	5875	6974	6089	3274	7	
.2	9999	9999	9835	6966	6080	3280	7	
.4	9999	9999	9649	6916	6089	3285	7	
.6	9999	9997	9249	6831	6097	3289	7	
.8	9999	9891	8561	6716	6103	3293	7	
1.0	9656	8992	7562	6582	6108	3295	7	
.0	169	326	1559	5844	6129	3307	7	
.2		39	248	1505	5837	6129	3307	7
.4		10	187	1462	5832	6129	3307	7
.6		2	144	1432	5828	6129	3307	7
.8			118	1414	5826	6129	3307	7
1.0			110	1408	5825	6129	3307	7

$\alpha_1 = .99$

.0	9996	A9989	9902	8968	8256	3627	1	
.2	9999	9999	9876	8984	8271	3633	1	
.4	9999	9999	9739	8995	8283	3639	1	
.6	9999	9998	9446	9013	8292	3642	1	
.8	9999	9905	8976	9058	8298	3645	1	
1.0	9656	9031	8391	9010	8301	3646	1	
.0	129	911	5385	9012	8309	3650	1	
.2	112	896	5379	9012	8309	3650	1	
.4	98	885	5375	9012	8309	3650	1	
.6	89	877	5372	9012	8309	3650	1	
.8	83	872	5370	9012	8309	3650	1	
1.0	81	870	5370	9012	8309	3650	1	

α_0 = .000 α_1 = .010 α_c = 1.000

α_2^2 = 100.000 α_3 = .0010

α_1 = .01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9722	A896	6663	2161	101	5		
.2	9721	8955	6663	2161	101	5		
.4	9721	8954	6663	2161	101	5		
.6	9717	8954	6663	2161	101	5		
.8	9717	8953	6663	2161	101	5		
1.0	9714	8953	6663	2161	101	5		
.0	8082	8481	6575	2164	102	5		
.2				749	226	14		
.4				21	245	22		
.6					188	28		
.8					121	32		
1.0					94	34		

α_1 = .05

.0	9955	A978	9161	6729	1212	28		
.2	9954	9780	9161	6730	1213	28		
.4	9940	9779	9161	6730	1213	28		
.6	9940	9777	9161	6731	1213	28		
.8	9929	9774	9160	6731	1213	28		
1.0	9918	9769	9159	6730	1213	28		
.0	8227	9227	9005	6704	1216	28		
.2				1460	1481	79		
.4				63	1245	113		
.6					821	143		
.8					481	163		
1.0					356	169		

α_1 = .10

.0	9995	A989	9567	8146	3006	67		
.2	9994	9895	9568	8148	3006	67		
.4	9986	9892	9569	8149	3007	68		
.6	9965	9888	9568	8149	3007	68		
.8	9946	9880	9566	8149	3007	68		
1.0	9918	9871	9563	8148	3007	68		
.0	8225	9319	9398	8110	3009	68		
.2			1	1811	2827	157		
.4				101	2127	235		
.6				1	1351	294		
.8					801	332		
1.0					608	345		

α_1 = .20

.0	9996	A996	1	9780	9007	5275	227	
.2	9999	9962		9782	9010	5276	227	
.4	9999	9955		9783	9012	5278	228	
.6	9996	9942		9781	9013	5279	228	
.8	9971	9925		9778	9012	5279	228	
1.0	9918	9904		9772	9011	5279	228	
.0	8229	9348		9600	8964	5276	229	
.2				3	2411	4406	394	
.4					224	3241	534	
.6					7	2164	640	
.8						1435	706	
1.0						1180	729	

α_1 = .50

.0	9996	A998	9	9913	9577	7675	1468	
.2	9999	9996		9920	9585	7682	1469	
.4	9999	9996		9920	9590	7687	1470	
.6	9999	9986		9913	9592	7691	1471	
.8	9998	9957		9902	9591	7693	1472	
1.0	9918	9926		9886	9587	7693	1472	
.0	8228	9351		9711	9535	7685	1474	
.2				237	4618	6844	1615	
.4					1520	5990	1728	
.6					328	5263	1810	
.8					45	4777	1860	
1.0					8	4607	1877	

α_1 = .80

.0	9996	A998	9	9951	9722	8609	2882	
.2	9999	9998		9961	9735	8621	2887	
.4	9999	9999		9959	9743	8631	2890	
.6	9999	9998		9947	9747	8638	2892	
.8	9999	9977		9927	9745	8642	2894	
1.0	9918	9936		9900	9735	8644	2894	
.0	9228	9351		9724	9687	8646	2896	
.2				38	3559	7635	8715	2921
.4					695	5780	8768	2941
.6					68	4315	8805	2955
.8					3	3381	8828	2964
1.0						3060	8835	2967

α_1 = .90

.0	9996	A998	9	9956	9763	8836	3297	
.2	9999	9999		9968	9779	8850	3302	
.4	9999	9999		9967	9780	8862	3306	
.6	9999	9999		9954	9796	8870	3309	
.8	9999	9982		9931	9799	8875	3311	
1.0	9918	9906		9901	9798	8876	3312	
.0	8228	9351		9725	9782	8877	3312	
.2				1373	6326	9458	8895	3318
.4				38	3562	9164	8909	3324
.6					1726	8930	8918	3327
.8					763	8780	8924	3329
1.0					475	8728	8926	3330

α_1 = .95

.0	9996	A998	9	9958	9813	8933	3492	
.2	9999	9999		9971	9830	8948	3498	
.4	9999	9999		9971	9843	8960	3502	
.6	9999	9999		9958	9852	8969	3506	
.8	9999	9984		9936	9858	8974	3508	
1.0	9918	9906		9906	9860	8976	3508	
.0	8228	9351		9756	9860	8976	3508	
.2		157		4339	8282	9865	8980	3510
.4				1373	6962	9868	8984	3511
.6				285	5920	9870	8986	3512
.8				38	5252	9871	8987	3513
1.0				6	5024	9872	8988	3513

α_1 = .99

.0	9996	A998	9	9962	9857	9004	3642	
.2	9999	9999		9977	9874	9020	3648	
.4	9999	9999		9983	9889	9033	3653	
.6	9999	9999		9984	9898	9042	3657	
.8	9999	9997		9982	9904	9047	3659	
1.0	9918	9906		9901	9906	9049	3660	
.0	8228	9698		9981	9906	9049	3660	
.2	5035	9291		9981	9906	9049	3660	
.4	2728	8858		9981	9907	9049	3660	
.6	1256	8554		9981	9907	9049	3660	
.8	645	8381		9980	9907	9049	3660	
1.0	314	8274		9980	9907	9049	3660	

.000 .010 1.000

100.000 .0100

.01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9232	A588	5	1775	477	106	26	
.2	9231	5885		1775	477	106	26	
.4	9227	5884		1775	477	106	26	
.6	9220	5882		1775	477	106	26	
.8	9211	5879		1775	477	106	26	
1.0	9199	5875		1775	477	106	26	
.0	2603	3741		1691	479	107	26	
.2					178	111	31	
.4					9	89	34	
.6						58	37	
.8						34	39	
1.0						25	40	

.05

.0	9898	A898	0	6017	2361	559	133	
.2	9892	8977		6017	2361	559	133	
.4	9870	8966		6015	2361	559	133	
.6	9834	8948		6011	2361	559	134	
.8	9784	8922		6006	2361	559	134	
1.0	9722	8885		5999	2361	559	134	
.0	2702	5195		3210	2322	562	135	
.2					682	557	157	
.4					34	440	175	
.6						289	189	
.8						172	197	
1.0						130	200	

.10

.0	9990	A952	7	6750	4123	1159	278	
.2	9986	9520		7669	4123	1160	278	
.4	9968	9497		7663	4123	1160	279	
.6	9903	9456		7653	4122	1160	279	
.8	9848	9400		7637	4121	1160	279	
1.0	9729	9329		7616	4119	1160	279	
.0	2703	5390		6475	3996	1164	281	
.2					1487	1121	324	
.4					65	859	358	
.6					1	572	383	
.8						358	398	
1.0						280	403	

.20

.0	9999	A986	7	8768	6084	2325	601	
.2	9998	9853		8765	6085	2325	601	
.4	9996	9803		8750	6083	2326	601	
.6	9992	9718		8723	6080	2326	602	
.8	9927	9604		8685	6073	2326	602	
1.0	9725	9452		8634	6065	2326	602	
.0	2703	5437		7243	5816	2321	607	
.2				2	1715	2080	680	
.4					163	1630	739	
.6					5	1154	782	
.8						836	808	
1.0						680	817	

.50

.0	9996	A998	9	9610	8100	4842	1749	
.2	9999	9995		9599	8104	4846	1751	
.4	9999	9988		9547	8097	4849	1752	
.6	9999	9939		9459	8081	4850	1753	
.8	9997	9781		9339	8065	4849	1755	
1.0	9730	9456		9194	8019	4848	1756	
.0	2702	5439		7646	7619	4815	1765	
.2				149	3732	4445	1848	
.4					1220	4018	1919	
.6					258	3629	1960	
.8					35	3359	1988	
1.0					6	3263	1998	

.80

.0	9996	A998	9	9873	8780	7174	2933	
.2	9999	9998		9861	8785	7185	2937	
.4	9999	9999		9789	8772	7193	2940	
.6	9999	9992		9657	8741	7200	2943	
.8	9999	9893		9405	8694	7206	2945	
1.0	9730	9456		9230	8631	7208	2947	
.0	2701	5439		7669	8189	7222	2953	
.2				14	2560	6437	7269	2974
.4					456	4847	7306	2991
.6					41	3589	7332	3009
.8					2	2788	7347	3010
1.0						2513	7352	3012

.90

.0	9996	A998	9	9911	9015	8111	3309	
.2	9999	9999		9903	9025	8124	3314	
.4	9999	9999		9836	9023	8135	3319	
.6	9999	9997		9701	9009	8143	3322	
.8	9999	9919		9494	8985	8148	3324	
1.0	9730	9456		9231	8954	8151	3325	
.0	2701	5439		7670	8764	8159	3329	
.2				610	4768	8388	8174	3335
.4				14	2562	8058	8185	3339
.6					1183	7799	8194	3343
.8					496	7633	8199	3345
1.0					298	7577	8200	3345

.95

.0	9996	A998	9	9924	9374	8568	3494	
.2	9999	9999		9918	9391	8583	3500	
.4	9999	9999		9855	9403	8595	3505	
.6	9999	9998		9722	9411	8603	3508	
.8	9999	9929		9513	9416	8606	3511	
1.0	9730	9456		9249	9417	8611	3512	
.0	2701	5439		7796	9417	8615	3513	
.2		34		2193	6410	9416	8614	3515
.4					610	5219	9411	8612	3516
.6					113	4307	9414	8624	3517
.8					14	3734	9414	8626	3518
1.0					2	3538	9414	8626	3518

.99

.0	9996	A998	9	9942	9769	8921	3642	
.2	9999	9999		9948	9786	8947	3648	
.4	9999	9999		9924	9800	8960	3653	
.6	9999	9999		9879	9808	8968	3657	
.8	9999	9998		9824	9816	8974	3659	
1.0	9730	9501		9645	9812	8976	3660	
.0	2701	6424		7985	9804	8976	3660	
.2	1547	5615		3781	9801	8977	3661	
.4	735	5125		3778	9801	8977	3661	
.6	311	4764		3776	9801	8977	3661	
.8	121	4545		3775	9801	8977	3661	
1.0	68	4468		3775	9801	8977	3661	

.000 .010 1.000

100.000 .1000

.01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9076	A998	5	198	55	17	8	4
.2	9075	9984		198	55	17	8	4
.4	9070	9982		198	55	17	8	4
.6	9061	9979		198	55	17	8	4
.8	9049	9974		198	55	17	8	4
1.0	9033	9968		198	55	17	8	4
.0	326	568		186	55	17	9	4
.2					21	15	9	4
.4					1	12	9	4
.6						7	8	4
.8						4	9	4
1.0						3	9	4

.05

.0	9882	A837	4	2308	287	83	44	18
.2	9874	8367		2307	287	83	44	18
.4	9846	8346		2304	287	83	44	18
.6	9800	8309		2297	287	83	44	18
.8	9735	8258		2288	287	83	44	18
1.0	9651	8193		2277	287	83	44	18
.0	940	900		1309	282	84	44	18
.2					104	77	49	18
.4					6	59	45	18
.6						39	46	19
.8						23	46	19
1.0						18	46	19

.10

.0	9999	A925	9	4705	615	167	91	35
.2	9999	9245		4700	615	167	91	35
.4	9983	9197		4682	615	167	91	35
.6	9889	9118		4653	615	168	91	35
.8	9759	9026		4611	615	168	91	35
1.0	9494	8863		4557	614	168	91	35
.0	340	945		1582	579	168	92	36
.2					219	156	94	36
.4					14	123	95	37
.6						84	96	37
.8						54	96	37
1.0						43	96	37

.20

.0	9964	A980	8	6983	1435	339	202	70
.2	9987	9783		6967	1435	339	202	70
.4	9999	9697		6913	1432	339	202	70
.6	9999	9537		6821	1428	339	202	70
.8	9992	9335		6693	1422	339	202	70
1.0	9621	9042		6530	1414	339	202	70
.0	340	955		2009	1195	339	204	71
.2					440	317	267	72
.4					44	262	209	73
.6					1	197	211	73
.8						146	212	73
1.0						126	212	74

.50

.0	9996	A998	8	9120	4030	943	724	147
.2	9999	9994		9068	4022	944	725	147
.4	9999	9983		8896	3987	944	726	147
.6	9999	9910		8606	3928	944	726	148
.8	9996	9650		8206	3845	944	727	148
1.0	9662	9045		7704	3739	944	728	148
.0	339	955		2223	2564	938	734	149
.2				31	1286	919	740	150
.4					408	884	745	151
.6					82	843	748	152
.8					11	812	750	152
1.0					2	800	751	153

.80

.0	9996	A998	9	9767	5818	2692	1959	82
.2	9999	9998		9715	5794	2696	1962	83
.4	9999	9999		9514	5704	2700	1965	83
.6	9999	9989		9137	5550	2703	1968	83
.8	9999	9838		8555	5337	2706	1970	83
1.0	9662	9045		7765	5068	2710	1973	83
.0	338	955		2232	3234	2728	1987	84
.2				2	633	2503	2734	1992	84
.4					99	1841	2739	1996	84
.6					8	1324	2743	1999	84
.8						998	2745	2000	84
1.0						887	2746	2001	84

.90

.0	9996	A998	9	9852	6374	4432	2772	25
.2	9999	9999		9810	6350	4439	2776	25
.4	9999	9999		9629	6256	4446	2781	25
.6	9999	9995		9257	6096	4452	2784	25
.8	9995	9878		8662	5878	4458	2788	26
1.0	9662	9045		7767	5609	4462	2791	26
.0	338	955		2232	4000	4486	2805	26
.2				90	1274	3698	4490	2808	26
.4				2	633	3446	4493	2810	26
.6					273	3256	4496	2811	26
.8					107	3138	4497	2812	26
1.0					61	3098	4497	2813	26

.95

.0	9996	A998	9	9881	7077	4067	3274	7
.2	9999	9999		9846	7067	6078	3279	7
.4	9999	9999		9677	7013	6087	3284	7
.6	9999	9997		9312	6918	6095	3289	7
.8	9999	9895		8686	6791	6101	3292	7
1.0	9662	9045		7774	6646	6106	3294	7
.0	338	955		2286	5806	6127	3306	7
.2	4	350		1783	5729	6126	3307	7
.4		90		1379	5668	6130	3308	7
.6		16		1084	5624	6131	3308	7
.8		2		926	5597	6132	3309	7
1.0				864	5588	6132	3309	7

.99

.0	9996	A998	9	9914	8968	8256	3627	1
.2	9999	9999		9879	8984	8271	3633	1
.4	9999	9999		9743	8995	8283	3639	1
.6	9999	9998		9455	9003	8292	3642	1
.8	9999	9907		8991	9008	8298	3645	1
1.0	9662	9045		7767	9009	8301	3646	1
.0	338	9726		5394	9004	8301	3646	1
.2	83	9861		3744	9003	8302	3647	1
.4	17	9744		3243	9001	8303	3647	1
.6	4	9744		3243	9001	8303	3647	1
.8	1	9744		3243	9001	8303	3647	1
1.0	0	9744		3243	9001	8303	3647	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9875	A9564	8148	3006	41	1		
.2	9875	9564	8148	3006	41	1		
.4	9875	9564	8148	3006	41	1		
.6	9874	9564	8148	3006	41	1		
.8	9874	9564	8148	3006	41	1		
1.0	9873	9564	8148	3006	41	1		
.0	9417	9411	8109	3007	41	1		
.2		B	A		202	17	1	
.4		2B	A		15	24	2	
.6		1B	A			23	2	
.8		B	A			17	3	
1.0		4B	A			14	3	

$\alpha_1 =$ .05

.0	9968	A9908	9587	7671	1308	5		
.2	9969	9909	9587	7672	1308	5		
.4	9968	9909	9588	7672	1308	5		
.6	9967	9909	9588	7673	1309	5		
.8	9965	9908	9588	7673	1309	5		
1.0	9962	9907	9588	7673	1309	5		
.0	9488	9737	9536	7662	1310	5		
.2		B	A		853	88	4	
.4		2B	A		49	128	7	
.6		1B	A			121	10	
.8		B	A			95	11	
1.0		3B	A			82	12	

$\alpha_1 =$ .10

.0	9982	A9952	9789	8743	3435	14		
.2	9983	9954	9790	8745	3436	14		
.4	9983	9954	9791	8746	3436	14		
.6	9980	9953	9792	8746	3437	14		
.8	9977	9952	9792	8747	3437	14		
1.0	9973	9949	9791	8747	3437	14		
.0	9477	9777	9739	8733	3437	14		
.2		B	A	1	1330	187	6	
.4		B	A		88	272	12	
.6		3B	A		1	262	16	
.8		1B	A			213	19	
1.0		B	A			188	20	

$\alpha_1 =$ .20

.0	9999	A9975	9890	9343	5792	102	1	
.2	9999	9978	9893	9346	5794	102	1	
.4	9993	9978	9895	9348	5796	102	1	
.6	9989	9977	9896	9350	5797	102	1	
.8	9984	9974	9896	9351	5798	102	1	
1.0	9979	9970	9894	9350	5798	102	1	
.0	9457	9791	9839	9335	5796	103	1	
.2		2B	A		3 2025	462	9	
.4		B	A		208	623	14	
.6		B	A		6	610	20	
.8		1B	A			530	23	
1.0		2B	A			490	24	

$\alpha_1 =$ .50

.0	9996	A9988	9947	9719	8007	1348		
.2	9999	9996	9955	9727	8015	1350		
.4	9999	9998	9960	9733	8020	1351		
.6	9999	9995	9961	9737	8024	1351		
.8	9999	9984	9960	9739	8026	1352		
1.0	9971	9969	9956	9739	8027	1352		
.0	9415	9792	9899	9722	8023	1353		
.2				250	4206	1874		
.4					1446	2174	1	
.6					320	2314	1	
.8					45	2364	1	
1.0					8	2374	1	

$\alpha_1 =$ .80

.0	9996	A9989	9960	9809	8688	2869		
.2	9999	9998	9972	9822	8700	2874		
.4	9999	9999	9978	9833	8710	2877		
.6	9999	9999	9978	9839	8716	2879		
.8	9999	9992	9974	9842	8720	2881		
1.0	9970	9969	9966	9841	8721	2881		
.0	9412	9791	9910	9823	8717	2882		
.2			46	3666	7045	3179		
.4				729	5444	3416		
.6				72	4133	3587		
.8				3	3280	3691		
1.0					2984	3726		

$\alpha_1 =$ .90

.0	9996	A9989	9962	9824	8838	3295		
.2	9999	9999	9976	9840	8852	3301		
.4	9999	9999	9982	9851	8863	3305		
.6	9999	9999	9982	9858	8871	3308		
.8	9999	9994	9976	9861	8876	3310		
1.0	9970	9969	9967	9860	8877	3310		
.0	9411	9791	9911	9843	8877	3311		
.2			1548	6464	8717	3379		
.4			46	3673	8551	3432		
.6				1796	8407	3470		
.8				801	8311	3493		
1.0				502	8278	3501		

$\alpha_1 =$ .95

.0	9996	A9989	9962	9831	8932	3491		
.2	9999	9999	9977	9847	8948	3497		
.4	9999	9999	9984	9860	8960	3502		
.6	9999	9999	9983	9867	8968	3505		
.8	9999	9995	9977	9871	8973	3507		
1.0	9970	9969	9968	9870	8975	3508		
.0	9411	9791	9911	9856	8975	3508		
.2			239	4736	8423	9018	3525	
.4				1548	7126	9051	3538	
.6				332	6094	9074	3547	
.8				46	5430	9088	3553	
1.0				8	5202	9093	3555	

$\alpha_1 =$ .99

.0	9996	A9989	9963	9857	9044	3642		
.2	9999	9999	9978	9875	9020	3648		
.4	9999	9999	9985	9889	9033	3653		
.6	9999	9999	9986	9898	9042	3657		
.8	9999	9995	9982	9904	9047	3659		
1.0	9970	9969	9977	9906	9049	3660		
.0	9411	9791	9960	9905	9049	3660		
.2	1381	6368	9613	9908	9051	3661		
.4	38	3586	9302	9909	9052	3661		
.6		1738	9055	9910	9053	3662		
.8		768	8897	9911	9053	3662		
1.0		478	8843	9911	9054	3662		

.000 .010 1.000 1000.000 .0010

.01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9434	A7641	4118	1160	148	8		
.2	9433	7641	4119	1160	148	8		
.4	9431	7640	4119	1160	148	8		
.6	9428	7639	4118	1160	148	8		
.8	9423	7638	4118	1160	148	8		
1.0	9416	7636	4118	1160	148	8		
.0	5807	R6495	A3996	1163	149	8		
.2		B	A		111	20	1	
.4		3B	A		7	23	2	
.6		B	A			19	3	
.8		B	A			13	3	
1.0		3B	A			10	3	

.05

.0	9913	A9465	8066	4764	961	44	2	
.2	9910	9464	8067	4764	961	44	2	
.4	9897	9460	8066	4765	961	44	2	
.6	9876	9453	8064	4765	961	44	2	
.8	9848	9442	8062	4764	961	44	2	
1.0	9814	9428	8058	4764	961	44	2	
.0	5922	B7862	A7660	4719	966	45	2	
.2		B	A		507	105	6	
.4		3B	A		31	121	10	
.6		B	A			100	13	
.8		B	A			72	15	
1.0		2B	A			59	15	

.10

.0	9999	A9747	8961	6663	2160	101	4	
.2	9996	9745	8962	6664	2161	101	4	
.4	9977	9736	8960	6664	2161	101	4	
.6	9926	9720	8956	6664	2161	101	4	
.8	9875	9697	8950	6663	2161	101	4	
1.0	9822	9668	8942	6662	2162	101	4	
.0	5874	B8037	A8470	6574	2164	102	4	
.2		B	A		905	220	12	
.4		B	A		64	251	18	
.6		3B	A		1	215	23	
.8		B	A			162	26	
1.0		B	A			139	27	

.20

.0	9995	A9922	9469	8083	4080	270	7	
.2	9998	9917	9471	8085	4081	270	7	
.4	9999	9894	9467	8086	4082	270	7	
.6	9995	9853	9458	8085	4083	271	7	
.8	9931	9806	9445	8082	4083	271	7	
1.0	9809	9740	9426	8078	4083	271	7	
.0	5776	B8086	A8912	7954	4076	272	7	
.2		B	A	3	1572	485	17	
.4		B	A		171	545	26	
.6		B	A		5	492	33	
.8		1B	A			410	38	
1.0		1B	A			374	39	

.50

.0	9993	A9989	9819	9160	6723	1264	4	
.2	9999	9995	9820	9167	6728	1265	4	
.4	9999	9992	9806	9169	6732	1266	4	
.6	9993	9967	9777	9166	6734	1267	4	
.8	9999	9887	9736	9157	6735	1267	4	
1.0	9816	9744	9686	9144	6733	1268	4	
.0	5638	8087	9145	8990	6707	1272	4	
.2				230	3656	1613	6	
.4					1288	1807	8	
.6					289	1896	9	
.8					41	1925	10	
1.0					7	1931	11	

.80

.0	9996	A9989	9925	9463	7748	2840		
.2	9999	9998	9929	9473	7759	2844		
.4	9999	9999	9906	9476	7766	2847		
.6	9999	9995	9859	9470	7769	2850		
.8	9999	9943	9791	9455	7769	2852		
1.0	9822	9744	9707	9433	7766	2854		
.0	5632	8087	9164	9270	7732	2860		
.2				37	3446	6323	3090	1
.4					678	4934	3272	1
.6					66	3777	3404	1
.8					3	3017	3484	1
1.0						2752	3510	1

.90

.0	9996	A9989	9941	9530	8127	3298		
.2	9999	9999	9947	9533	8140	3303		
.4	9999	9999	9926	9535	8149	3308		
.6	9999	9998	9877	9528	8156	3311		
.8	9999	9956	9802	9511	8160	3313		
1.0	9822	9744	9709	9486	8160	3314		
.0	5631	8087	9165	9321	8154	3318		
.2			1348	6111	8024	3379		
.4			37	3459	7885	3427		
.6				1682	7765	3462		
.8				745	7683	3483		
1.0				464	7654	3490		

.95

.0	9996	A9989	9947	9549	8562	3493		
.2	9999	9999	9954	9562	8577	3499		
.4	9999	9999	9934	9565	8589	3504		
.6	9999	9999	9885	9559	8597	3507		
.8	9999	9961	9807	9545	8603	3509		
1.0	9822	9744	9709	9522	8605	3510		
.0	5631	8087	9165	9381	8609	3512		
.2		155	4256	7997	8648	3528		
.4			1348	6745	8678	3540		
.6			280	5751	8700	3549		
.8			37	5113	8713	3556		
1.0			6	4893	8717	3556		

.99

.0	9996	A9989	9951	9769	8931	3642		
.2	9999	9999	9959	9786	8947	3648		
.4	9999	9999	9943	9800	8959	3653		
.6	9999	9999	9900	9810	8968	3657		
.8	9999	9965	9839	9816	8974	3659		
1.0	9822	9744	9781	9818	8976	3660		
.0	5631	8087	9549	9819	8976	3660		
.2	626	5013	9102	9821	8978	3661		
.4	14	2686	8712	9822	8979	3662		
.6		1237	8409	9823	8980	3662		
.8		518	8217	9823	8981	3662		
1.0		210	8151	9824	8981	3662		

.000 .010 1.000 1000.000 .0100

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9112	A4584	612	168	47	10	3	
.2	9111	4584	612	168	47	10	3	
.4	9106	4582	612	168	47	10	3	
.6	9098	4579	612	168	47	10	3	
.8	9087	4575	612	168	47	10	3	
1.0	9073	4570	612	168	47	10	3	
.0	1030	1600	578	168	47	11	3	
.2					19	11	3	
.4		1			1	9	3	
.6						6	4	
.8						3	4	
1.0						3	4	

.05

.0	9880	A8572	3743	871	236	53	13	
.2	9873	8566	3742	871	236	53	13	
.4	9847	8549	3739	871	236	53	13	
.6	9804	8519	3733	871	236	53	13	
.8	9744	8477	3726	871	236	53	13	
1.0	9667	8423	3716	871	236	53	13	
.0	1056	2436	2601	855	238	53	13	
.2					101	56	16	
.4		1			7	46	17	
.6						32	19	
.8						20	20	
1.0						15	20	

.10

.0	9999	A9345	5957	1780	477	106	27	
.2	9999	9333	5954	1780	477	106	27	
.4	9978	9294	5942	1780	477	106	27	
.6	9890	9229	5921	1779	477	106	27	
.8	9769	9137	5891	1778	477	106	27	
1.0	9620	9021	5853	1777	477	106	27	
.0	1048	2549	3715	1692	479	107	27	
.2					212	112	32	
.4					17	95	35	
.6						69	38	
.8						46	40	
1.0						38	40	

.20

.0	9968	A9827	7761	3393	966	216	57	
.2	9990	9805	7752	3393	966	216	57	
.4	9999	9738	7717	3391	966	216	57	
.6	9910	9594	7657	3385	967	216	57	
.8	9902	9402	7573	3377	967	216	57	
1.0	9641	9181	7465	3367	967	216	57	
.0	1031	2574	4489	3068	965	218	58	
.2				1	467	227	66	
.4					60	203	72	
.6					2	161	77	
.8						125	80	
1.0						111	81	

.50

.0	9999	A9991	9326	6148	2367	626	141	
.2	9991	9994	9294	6145	2369	626	141	
.4	9999	9983	9178	6124	2370	627	141	
.6	9978	9921	8984	6086	2369	628	141	
.8	9999	9693	8719	6031	2367	628	141	
1.0	9623	9184	8394	5959	2364	629	141	
.0	1014	2574	4886	5156	2325	634	143	
.2				127	1523	671	155	
.4					604	685	164	
.6					147	686	171	
.8					22	681	175	
1.0					4	679	176	

.80

.0	9996	A9989	9810	7422	3544	1861	86	
.2	9999	9998	9774	7415	3548	1864	86	
.4	9999	9999	9630	7368	3547	1866	86	
.6	9999	9990	9363	7285	3543	1869	87	
.8	9999	9855	8964	7165	3535	1871	87	
1.0	9681	9186	8446	7012	3524	1874	87	
.0	1010	2573	4904	5959	3439	1887	87	
.2				13	2145	3011	1936	90
.4					397	2490	1974	91
.6					36	2003	2002	93
.8					2	1660	2018	93
1.0						1537	2024	94

.90

.0	9996	A9989	9876	7708	4471	2737	26	
.2	9999	9999	9848	7699	4478	2742	26	
.4	9999	9999	9715	7643	4483	2746	26	
.6	9999	9996	9449	7542	4486	2750	26	
.8	9999	9891	9024	7399	4487	2753	26	
1.0	9681	9186	8448	7218	4486	2756	26	
.0	1009	2573	4904	6111	4475	2770	26	
.2				565	3943	4446	2797	27
.4				13	2173	4410	2817	27
.6					1022	4375	2832	27
.8					435	4350	2841	27
1.0					263	4341	2844	27

.95

.0	9996	A9989	9898	7846	6046	3266	7	
.2	9999	9999	9875	7837	6057	3272	7	
.4	9999	9999	9751	7779	6066	3277	7	
.6	9999	9997	9488	7675	6074	3281	7	
.8	9999	9966	9052	7534	6080	3284	7	
1.0	9681	9186	8448	7347	6085	3287	7	
.0	1009	2573	4904	6302	6105	3298	7	
.2			33	2007	5280	6124	3309	7
.4				565	4370	6139	3316	7
.6				106	3655	6149	3322	7
.8				13	3199	6155	3325	7
1.0				2	3043	6157	3326	7

.99

.0	9996	A9989	9913	8972	8256	3627	1	
.2	9999	9999	9893	8987	8271	3633	1	
.4	9999	9999	9779	8998	8283	3638	1	
.6	9999	9998	9529	9004	8292	3642	1	
.8	9999	9916	9116	9006	8298	3645	1	
1.0	9681	9186	8572	9007	8301	3646	1	
.0	1009	2573	5656	9021	8308	3650	1	
.2		94	1444	5119	9020	8309	3650	1
.4		2	708	4683	8999	8311	3651	1
.6			301	4362	8999	8311	3651	1
.8			117	4165	8998	8312	3651	1
1.0			66	4099	8998	8312	3651	1

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	42634	915	907	836	366		
.2	4196	915	907	836	366		
.4	4176	915	907	836	366		
.6	4143	915	907	836	366		
.8	4096	915	907	836	366		
1.0	4036	915	907	836	366		
.0	759	916	908	836	367		
.2	647	916	908	836	367		
.4	597	916	908	836	367		
.6	559	916	908	836	367		
.8	536	916	908	836	367		
1.0	528	916	908	836	367		

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9060A	4017	3420	3214	1729	4	
.2	8992	4011	3420	3215	1729	4	
.4	8787	3989	3421	3215	1729	4	
.6	8449	3954	3421	3215	1729	4	
.8	7982	3906	3421	3215	1729	4	
1.0	7397	3846	3421	3216	1729	4	
.0	995	3194	3424	3218	1731	4	
.2	865	3183	3424	3218	1731	4	
.4	798	3174	3424	3218	1731	4	
.6	736	3167	3424	3218	1731	4	
.8	698	3164	3424	3218	1731	4	
1.0	685	3162	3424	3218	1731	4	

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930A	6581	5229	4988	3107	27	
.2	9882	6542	5230	4989	3108	27	
.4	9699	6426	5231	4989	3108	27	
.6	9295	6240	5232	4990	3109	27	
.8	8567	5995	5233	4991	3109	27	
1.0	7461	5706	5233	4991	3109	27	
.0	1029	4176	5236	4994	3111	27	
.2	924	4151	5236	4994	3111	27	
.4	842	4132	5236	4994	3111	27	
.6	782	4118	5236	4994	3111	27	
.8	746	4110	5236	4994	3111	27	
1.0	735	4107	5236	4994	3111	27	

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9006	7109	6884	4993	201	
.2	9999	8890	7112	6887	4995	201	
.4	9991	8543	7114	6889	4997	201	
.6	9892	7997	7116	6891	4998	201	
.8	9297	7349	7117	6892	4999	202	
1.0	7475	6569	7118	6893	5000	202	
.0	1106	4742	7119	6895	5001	202	
.2	1014	4716	7119	6895	5001	202	
.4	941	4696	7119	6895	5001	202	
.6	889	4681	7119	6895	5001	202	
.8	858	4672	7119	6895	5001	202	
1.0	848	4669	7119	6895	5001	202	

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	9139	8910	7567	1478	
.2	9999	9985	9135	8916	7574	1479	
.4	9999	9911	9107	8925	7580	1480	
.6	9999	9566	9067	8930	7584	1481	
.8	9967	8653	9028	8933	7587	1481	
1.0	7563	7367	9003	8934	7588	1482	
.0	1559	6220	8989	8935	7589	1482	
.2	1505	6210	8989	8935	7589	1482	
.4	1463	6202	8989	8935	7589	1482	
.6	1432	6196	8989	8935	7589	1482	
.8	1414	6193	8989	8935	7589	1482	
1.0	1408	6192	8989	8935	7589	1482	

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9835	9612	8615	2883	
.2	9999	9998	9828	9625	8627	2887	
.4	9999	9999	9784	9636	8637	2891	
.6	9999	9955	9720	9644	8644	2893	
.8	9999	9551	9663	9649	8649	2895	
1.0	7920	8785	9637	9651	8650	2895	
.0	3279	8559	9634	9651	8651	2895	
.2	3262	8558	9634	9651	8651	2895	
.4	3249	8558	9634	9651	8651	2895	
.6	3240	8557	9634	9651	8651	2895	
.8	3234	8557	9633	9651	8651	2895	
1.0	3232	8557	9633	9651	8651	2895	

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9920	9753	8837	3297	
.2	9999	9999	9924	9768	8851	3302	
.4	9999	9999	9903	9781	8862	3306	
.6	9999	9986	9867	9790	8870	3309	
.8	9999	9784	9834	9795	8875	3311	
1.0	8392	9407	9819	9797	8877	3312	
.0	5385	9366	9818	9797	8877	3312	
.2	5380	9366	9818	9797	8877	3312	
.4	5375	9366	9818	9797	8877	3312	
.6	5372	9366	9818	9797	8877	3312	
.8	5370	9366	9818	9797	8877	3312	
1.0	5370	9366	9818	9797	8877	3312	

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9946	9813	8933	3492	
.2	9999	9999	9956	9830	8948	3498	
.4	9999	9999	9950	9843	8960	3502	
.6	9999	9994	9934	9852	8969	3506	
.8	9999	9894	9917	9858	8974	3508	
1.0	8979	9711	9910	9860	8976	3508	
.0	7695	9702	9909	9860	8976	3508	
.2	7694	9702	9909	9860	8976	3508	
.4	7693	9702	9909	9860	8976	3508	
.6	7692	9702	9909	9860	8976	3508	
.8	7692	9702	9909	9860	8976	3508	
1.0	7692	9702	9909	9860	8976	3508	

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9961	9857	9004	3642	
.2	9999	9999	9977	9875	9020	3648	
.4	9999	9999	9983	9884	9033	3653	
.6	9999	9999	9984	9888	9042	3657	
.8	9999	9979	9982	9884	9047	3659	
1.0	9811	9943	9981	9886	9049	3660	
.0	9797	9943	9981	9886	9049	3660	
.2	9797	9943	9981	9886	9049	3660	
.4	9797	9943	9981	9886	9049	3660	
.6	9797	9943	9981	9886	9049	3660	
.8	9797	9943	9981	9886	9049	3660	
1.0	9797	9943	9981	9886	9049	3660	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3894A	100	100	99	90	37	
.2	3886	100	100	99	90	37	
.4	3864	100	100	99	90	37	
.6	3827	100	100	99	90	37	
.8	3776	100	100	99	90	37	
1.0	3710	100	100	99	90	37	
.0	75	100	100	99	90	37	
.2	68	100	100	99	90	37	
.4	63	100	100	99	90	37	
.6	59	100	100	99	90	37	
.8	56	100	100	99	90	37	
1.0	55	100	100	99	90	37	

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9013A	2195	498	494	451	184	
.2	8940	2185	498	494	451	184	
.4	8719	2135	498	494	451	184	
.6	8352	2061	498	494	451	184	
.8	7843	1958	498	494	452	184	
1.0	7198	1830	498	494	452	184	
.0	107	421	499	494	452	184	
.2	94	419	499	494	452	184	
.4	85	417	499	495	452	184	
.6	78	416	499	495	452	184	
.8	74	415	499	495	452	184	
1.0	72	414	499	495	452	184	

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928A	5485	999	987	902	367	
.2	9877	5413	999	987	903	367	
.4	9685	5196	999	988	903	368	
.6	9256	4842	999	988	903	368	
.8	8473	4362	999	988	903	368	
1.0	7260	3771	999	988	903	368	
.0	110	576	998	989	904	368	
.2	99	570	998	989	904	368	
.4	90	566	998	989	904	368	
.6	83	563	998	989	904	368	
.8	79	562	998	989	904	368	
1.0	78	561	998	989	904	368	

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8757	2261	1973	1804	735	
.2	9999	8586	2254	1974	1804	735	
.4	9991	8066	2232	1975	1805	735	
.6	9888	7204	2197	1975	1806	736	
.8	9257	6021	2149	1976	1806	736	
1.0	7261	4574	2093	1977	1807	736	
.0	119	676	1944	1978	1808	737	
.2	109	670	1944	1978	1808	737	
.4	101	666	1944	1978	1808	737	
.6	95	663	1943	1978	1808	737	
.8	91	661	1943	1978	1808	737	
1.0	90	660	1943	1978	1808	737	

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	7057	4529	4506	1837	
.2	9999	9982	6934	4934	4511	1839	
.4	9999	9886	6568	4938	4515	1841	
.6	9999	9392	6002	4942	4518	1842	
.8	9966	7843	5308	4945	4521	1843	
1.0	7271	4764	4572	4948	4523	1844	
.0	171	1046	3846	4950	4526	1845	
.2	165	1043	3845	4950	4526	1845	
.4	160	1040	3845	4950	4526	1845	
.6	156	1038	3845	4950	4526	1845	
.8	154	1037	3844	4950	4526	1845	
1.0	153	1037	3844	4950	4526	1845	

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9346	7891	7214	2942	
.2	9999	9998	9215	7903	7225	2946	
.4	9999	9998	8807	7912	7233	2950	
.6	9999	9926	8180	7920	7240	2953	
.8	9999	9012	7459	7925	7245	2955	
1.0	7316	5391	6834	7929	7249	2956	
.0	398	2365	6515	7930	7250	2957	
.2	395	2364	6515	7930	7250	2957	
.4	393	2363	6515	7930	7250	2957	
.6	392	2362	6515	7930	7250	2957	
.8	391	2362	6515	7930	7250	2957	
1.0	391	2362	6515	7930	7250	2957	

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9691	8879	8118	3310	
.2	9999	9999	9613	8894	8131	3316	
.4	9999	9999	9354	8906	8142	3320	
.6	9999	9969	8956	8914	8150	3323	
.8	9999	9315	8529	8920	8155	3326	
1.0	7392	6230	8231	8923	8158	3327	
.0	772	4068	8130	8924	8159	3327	
.2	771	4067	8130	8924	8159	3327	
.4	770	4067	8130	8924	8159	3327	
.6	769	4067	8130	8924	8159	3327	
.8	769	4067	8130	8924	8159	3327	
1.0	769	4067	8130	8924	8159	3327	

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9827	9374	8569	3495	
.2	9999	9999	9791	9390	8584	3501	
.4	9999	9999	9650	9403	8596	3505	
.6	9999	9982	9434	9412	8604	3509	
.8	9999	9501	9218	9418	8610	3511	
1.0	7536	7364	9096	9420	8612	3512	
.0	1477	6225	9072	9421	8613	3512	
.2	1476	6225	9072	9421	8613	3512	
.4	1476	6225	9072	9421	8613	3512	
.6	1475	6225	9072	9421	8613	3512	
.8	1475	6225	9072	9421	8613	3512	
1.0	1475	6225	9072	9421	8613	3512	

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9936	9769	8931	3642	
.2	9999	9999	9941	9786	8947	3648	
.4	9999	9999	9918	9800	8959	3653	
.6	9999	9993	9878	9810	8968	3657	
.8	9999	9822	9838	9816	8974	3659	
1.0	8390	9407	9820	9818	8976	3660	
.0	5384	9366	9819	9818	8976	3660	
.2	5384	9366	9819	9818	8976	3660	
.4	5383	9366	9819	9818	8976	3660	
.6	5383	9366	9819	9818	8976	3660	
.8	5383	9366	9819	9818	8976	3660	
1.0	5383	9366	9819	9818	8976	3660	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 10000.0000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3861A	11	10	10	10	9	4
.2	3853	11	10	10	10	9	4
.4	3831	11	10	10	10	9	4
.6	3794	11	10	10	10	9	4
.8	3742	11	10	10	10	9	4
1.0	3676	11	10	10	10	9	4
.0	8	10	10	10	10	9	4
.2	7	10	10	10	10	9	4
.4	6	10	10	10	10	9	4
.6	6	10	10	10	10	9	4
.8	6	10	10	10	10	9	4
1.0	6	10	10	10	10	9	4

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9008A	1963	52	52	52	47	18
.2	8934	1947	52	52	52	47	18
.4	8712	1898	52	52	52	47	18
.6	8342	1818	52	52	52	47	18
.8	7828	1707	52	52	52	47	18
1.0	7177	1568	52	52	52	47	18
.0	11	43	52	52	52	47	18
.2	10	43	52	52	52	47	18
.4	9	43	52	52	52	47	18
.6	8	43	52	52	52	47	18
.8	7	43	52	52	52	47	18
1.0	7	43	52	52	52	47	18

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928A	5346	116	109	108	98	37
.2	9876	5269	116	109	108	98	37
.4	9683	5037	115	109	108	98	37
.6	9252	4659	115	109	108	98	37
.8	8463	4144	114	109	108	98	37
1.0	7238	3508	114	110	108	98	37
.0	11	60	110	110	109	98	37
.2	10	59	110	110	109	98	37
.4	9	59	110	110	109	98	37
.6	8	58	110	110	109	98	37
.8	8	58	110	110	109	98	37
1.0	8	58	110	110	109	98	37

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8726	831	242	240	215	72
.2	9999	8548	818	243	240	215	72
.4	9991	8005	777	243	240	215	72
.6	9887	7099	711	243	240	215	72
.8	9253	5845	622	243	240	215	72
1.0	7238	4287	516	243	240	215	72
.0	12	70	232	243	241	216	72
.2	11	70	231	243	241	216	72
.4	10	69	231	243	241	216	72
.6	10	69	231	243	241	216	72
.8	9	69	231	243	241	216	72
1.0	9	69	231	243	241	216	72

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	6291	906	885	752	148
.2	9999	9982	6096	907	886	753	148
.4	9999	9883	5512	907	887	754	148
.6	9999	9369	4583	907	888	755	148
.8	9966	7723	3375	906	889	755	148
1.0	7239	4327	1978	905	890	756	148
.0	17	111	522	905	890	757	149
.2	17	111	522	905	890	757	149
.4	16	110	522	905	890	757	149
.6	16	110	522	905	890	757	149
.8	16	110	522	905	890	757	149
1.0	15	110	522	905	890	757	149

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9045	2981	2732	1985	81
.2	9999	9998	8797	2977	2736	1988	82
.4	9999	9998	8011	2958	2740	1991	82
.6	9999	9921	6668	2924	2744	1994	82
.8	9999	8903	4823	2881	2748	1996	82
1.0	7244	4403	2651	2833	2751	1999	82
.0	41	274	1248	2803	2753	2000	82
.2	40	273	1248	2803	2753	2000	82
.4	40	273	1248	2803	2753	2000	82
.6	40	273	1248	2803	2753	2000	82
.8	40	273	1248	2803	2753	2000	82
1.0	40	273	1248	2803	2753	2000	82

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9450	4790	4461	2786	25
.2	9999	9999	9243	4791	4469	2790	25
.4	9999	9994	8547	4776	4476	2795	25
.6	9999	9966	7298	4749	4486	2799	25
.8	9999	9173	5523	4715	4487	2802	25
1.0	7252	4525	3451	4678	4492	2805	25
.0	80	538	2287	4658	4494	2806	25
.2	80	538	2287	4658	4494	2806	25
.4	80	538	2287	4658	4494	2806	25
.6	80	538	2287	4658	4494	2806	25
.8	80	538	2287	4658	4494	2806	25
1.0	80	538	2287	4658	4494	2806	25

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9608	6503	6082	3279	7
.2	9999	9999	9440	6511	6093	3285	7
.4	9999	9999	8859	6513	6102	3290	7
.6	9999	9978	7803	6508	6110	3294	7
.8	9999	9297	6324	6501	6116	3297	7
1.0	7268	4761	4703	6492	6121	3300	7
.0	160	1041	3890	6488	6123	3301	7
.2	159	1041	3890	6488	6123	3301	7
.4	159	1041	3890	6488	6123	3301	7
.6	159	1041	3890	6488	6123	3301	7
.8	159	1040	3890	6488	6123	3301	7
1.0	159	1040	3890	6488	6123	3301	7

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9794	8966	8258	3627	1
.2	9999	9999	9724	8982	8272	3634	1
.4	9999	9999	9469	8995	8284	3639	1
.6	9999	9986	9049	9004	8293	3643	1
.8	9999	9464	8570	9010	8299	3645	1
1.0	7391	6230	8231	9014	8302	3647	1
.0	770	4068	8130	9014	8303	3647	1
.2	770	4068	8130	9014	8303	3647	1
.4	770	4068	8130	9014	8303	3647	1
.6	770	4068	8130	9014	8303	3647	1
.8	770	4068	8130	9014	8303	3647	1
1.0	770	4068	8130	9014	8303	3647	1

$\alpha_0 =$ .300 $\alpha_1 =$ .010 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	47488	924	907	835	366			
.2	4742	924	907	835	366			
.4	4724	924	907	835	366			
.6	4693	924	907	835	366			
.8	4651	924	907	835	366			
1.0	4597	924	907	835	366			
.0	1591	919	908	836	366			
.2	1048	917	908	836	367			
.4	541	915	908	836	367			
.6	247	914	908	836	367			
.8	112	912	908	836	367			
1.0	61	912	908	836	367			

$\alpha_1 =$ .05

.0	9151	44377	3419	3214	1728	4		
.2	9092	4369	3419	3214	1729	4		
.4	8914	4341	3420	3214	1729	4		
.6	8620	4296	3420	3214	1729	4		
.8	8216	4234	3420	3215	1729	4		
1.0	7713	4156	3421	3215	1729	4		
.0	2225	3362	3423	3217	1730	4		
.2	1312	3146	3423	3217	1731	4		
.4	684	3012	3423	3218	1731	4		
.6	314	2929	3424	3218	1731	4		
.8	135	2844	3424	3218	1731	4		
1.0	83	2822	3424	3218	1731	4		

$\alpha_1 =$ .10

.0	9935	A6881	5229	4987	3107	27		
.2	9891	6841	5230	4988	3107	27		
.4	9727	6723	5231	4989	3108	27		
.6	9366	6531	5231	4990	3108	27		
.8	8726	6276	5232	4990	3109	27		
1.0	7768	5969	5233	4991	3109	27		
.0	2232	4335	5235	4993	3110	27		
.2	1356	4061	5235	4993	3111	27		
.4	738	3836	5236	4994	3111	27		
.6	360	3668	5236	4994	3111	27		
.8	169	3565	5236	4994	3111	27		
1.0	112	3530	5236	4994	3111	27		

$\alpha_1 =$ .20

.0	9996	A9100	7110	6884	4993	201		
.2	9999	8991	7112	6886	4995	201		
.4	9992	8666	7114	6888	4997	201		
.6	9921	8146	7116	6890	4998	201		
.8	9367	7479	7117	6892	4999	202		
1.0	7768	6738	7117	6893	5000	202		
.0	2233	4874	7118	6895	5001	202		
.2	1442	4601	7118	6895	5001	202		
.4	856	4381	7118	6895	5001	202		
.6	473	4220	7118	6895	5001	202		
.8	263	4122	7118	6895	5002	202		
1.0	198	4089	7118	6895	5002	202		

$\alpha_1 =$ .50

.0	9996	A9987	9142	8910	7567	1478		
.2	9999	9985	9137	8918	7574	1479		
.4	9999	9916	9109	8925	7580	1480		
.6	9999	9590	9067	8932	7584	1481		
.8	9969	8705	9027	8933	7587	1481		
1.0	7775	7404	9001	8934	7588	1482		
.0	2286	6196	8986	8935	7589	1482		
.2	1783	6.86	8985	8935	7589	1482		
.4	1379	5999	8984	8935	7589	1482		
.6	1084	5936	8983	8935	7589	1482		
.8	936	5898	8983	8935	7589	1482		
1.0	846	5885	8982	8935	7589	1482		

$\alpha_1 =$ .80

.0	9996	A9989	9836	9612	8615	2883		
.2	9999	9998	9828	9625	8627	2867		
.4	9999	9999	9784	9636	8637	2891		
.6	9999	9956	9720	9644	8644	2893		
.8	9999	9555	9663	9649	8649	2895		
1.0	7985	8779	9637	9651	8650	2895		
.0	3439	8542	9633	9651	8651	2895		
.2	3274	8533	9633	9651	8651	2895		
.4	3145	8526	9633	9651	8651	2895		
.6	3052	8521	9633	9651	8651	2895		
.8	2995	8519	9633	9651	8651	2895		
1.0	2976	8518	9633	9651	8651	2895		

$\alpha_1 =$ .90

.0	9996	A9989	9920	9753	8837	3297		
.2	9999	9999	9924	9768	8851	3302		
.4	9999	9999	9903	9781	8862	3306		
.6	9999	9986	9867	9790	8870	3309		
.8	9999	9784	9834	9795	8875	3311		
1.0	8428	9406	9819	9797	8877	3312		
.0	5399	9364	9818	9797	8877	3312		
.2	5344	9363	9818	9797	8877	3312		
.4	5302	9363	9818	9797	8877	3312		
.6	5272	9362	9818	9797	8877	3312		
.8	5253	9362	9818	9797	8877	3312		
1.0	5247	9362	9818	9797	8877	3312		

$\alpha_1 =$ .95

.0	9996	A9989	9946	9813	8933	3492		
.2	9999	9999	9956	9830	8948	3498		
.4	9999	9999	9950	9843	8960	3502		
.6	9999	9994	9934	9852	8969	3506		
.8	9999	9894	9917	9858	8974	3508		
1.0	8980	9711	9910	9860	8976	3508		
.0	7682	9702	9909	9860	8976	3508		
.2	7670	9702	9909	9860	8976	3508		
.4	7661	9702	9909	9860	8976	3508		
.6	7655	9702	9909	9860	8976	3508		
.8	7651	9702	9909	9860	8976	3508		
1.0	7650	9702	9909	9860	8976	3508		

$\alpha_1 =$ .99

.0	9996	A9989	9961	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9811	9943	9981	9906	9049	3660		
.0	9797	9943	9981	9906	9049	3660		
.2	9797	9943	9981	9906	9049	3660		
.4	9797	9943	9981	9906	9049	3660		
.6	9797	9943	9981	9906	9049	3660		
.8	9797	9943	9981	9906	9049	3660		
1.0	9797	9943	9981	9906	9049	3660		

.300 .010 10.000

.010 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39598	101	100	99	90	37		
.2	3952	101	100	99	90	37		
.4	3930	101	100	99	90	37		
.6	3894	101	100	99	90	37		
.8	3843	101	100	99	90	37		
1.0	3778	101	100	99	90	37		
.0	186	100	100	99	90	37		
.2	116	100	100	99	90	37		
.4	62	100	100	99	90	37		
.6	28	100	100	99	90	37		
.8	11	100	100	99	90	37		
1.0	7	100	100	99	90	37		

.05

.0	9023	A2268	498	494	451	184		
.2	8951	2253	498	494	451	184		
.4	8734	2248	498	494	451	184		
.6	8373	2132	498	494	451	184		
.8	7872	2028	498	494	451	184		
1.0	7238	1897	498	494	452	184		
.0	269	464	499	494	452	184		
.2	155	438	499	494	452	184		
.4	79	416	499	494	452	184		
.6	36	399	499	494	452	184		
.8	15	389	499	494	452	184		
1.0	9	385	499	494	452	184		

.10

.0	9928	A5545	999	987	902	367		
.2	9878	5473	999	987	902	367		
.4	9688	5258	999	987	903	368		
.6	9264	4936	999	988	903	368		
.8	8493	4428	999	988	903	368		
1.0	7299	3841	999	988	903	368		
.0	270	659	998	989	904	368		
.2	161	606	998	989	904	368		
.4	86	564	998	989	904	368		
.6	41	533	998	989	904	368		
.8	19	514	998	989	904	368		
1.0	13	507	998	989	904	368		

.20

.0	9996	A8773	2273	1973	1804	735		
.2	9999	8604	2266	1974	1804	735		
.4	9991	8091	2244	1974	1805	735		
.6	9889	7238	2207	1975	1806	736		
.8	9265	6066	2158	1976	1806	736		
1.0	7299	4628	2100	1977	1807	736		
.0	270	762	1945	1978	1808	737		
.2	171	706	1943	1978	1808	737		
.4	100	662	1941	1978	1808	737		
.6	54	630	1940	1978	1808	737		
.8	30	611	1939	1978	1808	737		
1.0	22	604	1939	1978	1808	737		

.50

.0	9996	A9987	7066	4929	4506	1837		
.2	9999	9982	6943	4934	4511	1839		
.4	9999	9887	6576	4938	4515	1841		
.6	9999	9390	6011	4945	4518	1842		
.8	9966	7859	5315	4945	4521	1843		
1.0	7300	4797	4577	4948	4523	1844		
.0	277	1094	3849	4950	4526	1845		
.2	213	1061	3842	4950	4526	1845		
.4	163	1035	3837	4950	4526	1845		
.6	126	1016	3834	4950	4526	1845		
.8	105	1005	3831	4950	4526	1845		
1.0	97	1001	3831	4950	4526	1845		

.80

.0	9996	A9989	9347	7891	7214	2942		
.2	9999	9998	9216	7903	7225	2946		
.4	9999	9998	8808	7912	7233	2950		
.6	9999	9926	8181	7920	7240	2953		
.8	9999	9015	7460	7925	7245	2955		
1.0	7328	5401	6833	7929	7249	2956		
.0	438	2377	6514	7930	7250	2957		
.2	413	2366	6513	7930	7250	2957		
.4	393	2358	6512	7930	7250	2957		
.6	379	2351	6512	7930	7250	2957		
.8	371	2348	6511	7930	7250	2957		
1.0	368	2347	6511	7930	7250	2957		

.90

.0	9996	A9989	9691	8879	8118	3310		
.2	9999	9999	9613	8894	8131	3316		
.4	9999	9999	9354	8906	8142	3320		
.6	9999	9969	8956	8914	8150	3323		
.8	9999	9316	8529	8920	8155	3326		
1.0	7397	6233	8230	8923	8158	3327		
.0	790	4070	8130	8924	8159	3327		
.2	778	4066	8129	8924	8159	3327		
.4	769	4063	8129	8924	8159	3327		
.6	762	4061	8129	8924	8159	3327		
.8	758	4060	8129	8924	8159	3327		
1.0	757	4059	8129	8924	8159	3327		

.95

.0	9996	A9989	9828	9374	8569	3495		
.2	9999	9999	9791	9390	8584	3501		
.4	9999	9999	9650	9403	8596	3505		
.6	9999	9982	9434	9412	8604	3509		
.8	9999	9501	9218	9418	8610	3511		
1.0	7538	7364	9096	9420	8612	3512		
.0	1484	6224	9072	9421	8613	3512		
.2	1479	6223	9072	9421	8613	3512		
.4	1474	6223	9072	9421	8613	3512		
.6	1471	6222	9071	9421	8613	3512		
.8	1470	6222	9071	9421	8613	3512		
1.0	1469	6222	9071	9421	8613	3512		

.99

.0	9996	A9989	9936	9769	8931	3642		
.2	9999	9999	9941	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9993	9878	9810	8968	3657		
.8	9999	9822	9838	9816	8974	3659		
1.0	8392	9407	9820	9818	8976	3660		
.0	5384	9366	9819	9818	8976	3660		
.2	5383	9366	9819	9818	8976	3660		
.4	5383	9366	9819	9818	8976	3660		
.6	5382	9366	9819	9818	8976	3660		
.8	5382	9366	9819	9818	8976	3660		
1.0	5382	9366	9819	9818	8976	3660		

.01 10.000

.01 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39688	11	10	10	10	9	4	
.2	3866	11	10	10	10	9	4	
.4	3838	11	10	10	10	9	4	
.6	3801	11	10	10	10	9	4	
.8	3749	11	10	10	10	9	4	
1.0	3683	11	10	10	10	9	4	
.0	19	11	10	10	10	9	4	
.2	12	11	10	10	10	9	4	
.4	6	11	10	10	10	9	4	
.6	3	11	10	10	10	9	4	
.8	1	11	10	10	10	9	4	
1.0	1	11	10	10	10	9	4	

.05

.0	9039	A1971	52	52	52	47	18	
.2	8935	1955	52	52	52	47	18	
.4	8713	1936	52	52	52	47	18	
.6	8344	1825	52	52	52	47	18	
.8	7831	1715	52	52	52	47	18	
1.0	7181	1575	52	52	52	47	18	
.0	27	48	52	52	52	47	18	
.2	16	46	52	52	52	47	18	
.4	8	43	52	52	52	47	18	
.6	4	41	52	52	52	47	18	
.8	2	40	52	52	52	47	18	
1.0	1	40	52	52	52	47	18	

.10

.0	9928	A5353	116	109	108	98	37	
.2	9876	5275	116	109	108	98	37	
.4	9683	5044	115	109	108	98	37	
.6	9253	4666	115	109	108	98	37	
.8	8465	4151	114	109	108	98	37	
1.0	7242	3516	114	110	108	98	37	
.0	28	69	110	110	109	98	37	
.2	16	64	110	110	109	98	37	
.4	9	59	110	110	109	98	37	
.6	4	56	110	110	109	98	37	
.8	2	54	110	110	109	98	37	
1.0	1	53	110	110	109	98	37	

.20

.0	9996	A8728	834	242	240	215	72	
.2	9999	8550	820	243	240	215	72	
.4	9991	8068	779	243	240	215	72	
.6	9887	7103	713	243	240	215	72	
.8	9253	5859	624	243	240	215	72	
1.0	7242	4294	517	243	240	215	72	
.0	28	80	232	243	241	216	72	
.2	17	74	232	243	241	216	72	
.4	10	70	231	243	241	216	72	
.6	6	66	231	243	241	216	72	
.8	3	64	231	243	241	216	72	
1.0	2	63	231	243	241	216	72	

.50

.0	9996	A9987	6292	906	885	752	148	
.2	9999	9982	6097	907	886	753	148	
.4	9999	9883	5514	907	887	754	148	
.6	9999	9370	4585	907	888	755	148	
.8	9966	7725	3377	906	889	756	148	
1.0	7242	4331	1980	905	890	756	148	
.0	28	117	524	905	890	757	149	
.2	22	114	523	905	890	757	149	
.4	17	111	522	905	890	757	149	
.6	13	109	521	905	890	757	149	
.8	11	107	521	905	890	757	149	
1.0	10	107	520	905	890	757	149	

.80

.0	9996	A9989	9045	2981	2732	1985	81	
.2	9999	9998	8798	2978	2736	1988	82	
.4	9999	9998	8011	2958	2740	1991	82	
.6	9999	9921	6669	2924	2744	1994	82	
.8	9999	8903	4823	2881	2748	1996	82	
1.0	7245	4404	2651	2833	2751	1999	82	
.0	45	276	1249	2803	2752	2000	82	
.2	42	275	1249	2803	2753	2000	82	
.4	40	273	1248	2803	2753	2000	82	
.6	39	273	1248	2803	2753	2000	82	
.8	38	272	1248	2803	2753	2000	82	
1.0	38	272	1248	2803	2753	2000	82	

.90

.0	9996	A9989	9450	4792	4461	2786	25	
.2	9999	9999	9243	4791	4469	2790	25	
.4	9999	9999	8547	4776	4476	2795	25	
.6	9999	9966	7298	4749	4482	2799	25	
.8	9999	9173	5523	4715	4487	2802	25	
1.0	7253	4526	3451	4678	4492	2805	25	
.0	82	539	2288	4658	4494	2806	25	
.2	81	538	2287	4658	4494	2806	25	
.4	80	538	2287	4658	4494	2806	25	
.6	79	537	2287	4658	4494	2806	25	
.8	79	537	2287	4658	4494	2806	25	
1.0	79	537	2287	4658	4494	2806	25	

.95

.0	9996	A9989	9668	6543	6082	3279	7	
.2	9999	9999	9440	6511	6093	3285	7	
.4	9999	9999	8859	6513	6102	3290	7	
.6	9999	9978	7803	6508	6110	3294	7	
.8	9999	9297	6324	6501	6116	3297	7	
1.0	7268	4761	4703	6492	6121	3300	7	
.0	161	1041	3890	6488	6123	3301	7	
.2	160	1041	3890	6488	6123	3301	7	
.4	159	1040	3890	6488	6123	3301	7	
.6	159	1040	3890	6488	6123	3301	7	
.8	159	1040	3890	6488	6123	3301	7	
1.0	159	1040	3890	6488	6123	3301	7	

.99

.0	9996	A9989	9794	8966	8258	3627	1	
.2	9999	9999	9724	8982	8272	3634	1	
.4	9999	9999	9469	8995	8284	3639	1	
.6	9999	9986	9049	8994	8293	3643	1	
.8	9999	9464	8570	9010	8299	3645	1	
1.0	7391	623	8231	9014	8312	3647	1	
.0	772	4068	8130	9014	8313	3647	1	
.2	772	4068	8130	9014	8313	3647	1	
.4	772	4068	8130	9014	8313	3647	1	
.6	772	4068	8130	9014	8313	3647	1	
.8	772	4068	8130	9014	8313	3647	1	
1.0	772	4068	8130	9014	8313	3647	1	

α_0 = .000 α_1 = .010 α_c = 10.000

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6010A	1867	903	831	365			
.2	6006	1867	903	831	365			
.4	5993	1867	903	831	365			
.6	5971	1866	903	831	365			
.8	5941	1864	903	831	365			
1.0	5902	1862	903	831	365			
.0	3738	1762	904	832	365			
.2	527	1424	905	833	366			
.4	14	944	906	834	367			
.6		519	907	835	367			
.8		255	907	836	367			
1.0		169	907	836	367			

α_1 = .05

.0	9358A	6262	3439	3206	1726	4		
.2	9317	6254	3439	3206	1726	4		
.4	9196	6229	3440	3207	1726	4		
.6	8997	6186	3439	3207	1726	4		
.8	8730	6128	3439	3207	1726	4		
1.0	8404	6053	3439	3207	1726	4		
.0	4890	5226	3434	3209	1728	4		
.2	653	3595	3423	3213	1729	4		
.4	20	2128	3411	3216	1731	4		
.6		1089	3399	3218	1732	4		
.8		517	3391	3219	1733	4		
1.0		340	3388	3219	1733	4		

α_1 = .10

.0	9948A	8052	5296	4981	3104	27		
.2	9914	8027	5297	4982	3105	27		
.4	9790	7949	5296	4983	3105	27		
.6	9528	7822	5294	4984	3105	27		
.8	9082	7649	5290	4984	3106	27		
1.0	8449	7434	5286	4985	3106	27		
.0	4905	6268	5261	4987	3108	27		
.2	752	4223	5214	4991	3110	27		
.4	31	2516	5169	4994	3112	27		
.6		1332	5132	4996	3113	27		
.8		675	5107	4997	3114	27		
1.0		470	5099	4998	3114	27		

α_1 = .20

.0	9996A	9423	7197	6881	4992	201		
.2	9999	9357	7197	6884	4993	201		
.4	9993	9157	7191	6886	4995	201		
.6	9922	8831	7181	6888	4996	202		
.8	9529	8402	7166	6889	4997	202		
1.0	8449	7901	7148	6890	4998	202		
.0	4905	6589	7100	6892	4999	202		
.2	984	4589	7024	6895	5001	202		
.4	72	2928	6957	6897	5003	202		
.6	2	1733	6903	6899	5004	202		
.8		1033	6869	6899	5005	202		
1.0		805	6857	6900	5005	202		

α_1 = .50

.0	9996A	9988	9176	8910	7567	1478		
.2	9999	9989	9168	8918	7574	1479		
.4	9999	9942	9128	8924	7580	1480		
.6	9999	9717	9070	8929	7584	1481		
.8	9976	9074	9012	8933	7587	1481		
1.0	8449	7958	8972	8934	7588	1482		
.0	4905	6723	8945	8935	7589	1482		
.2	2007	5545	8920	8936	7589	1482		
.4	565	4531	8899	8936	7590	1482		
.6	106	3753	8884	8937	7590	1482		
.8	13	3264	8875	8937	7590	1482		
1.0	2	3097	8872	8937	7590	1482		

α_1 = .80

.0	9996A	9989	9837	9612	8615	2883		
.2	9999	9998	9830	9625	8627	2887		
.4	9999	9999	9785	9636	8637	2891		
.6	9999	9963	9720	9644	8644	2893		
.8	9999	9598	9662	9649	8649	2895		
1.0	8451	8743	9635	9651	8650	2895		
.0	4923	8376	9631	9651	8651	2895		
.2	3611	8240	9630	9651	8651	2895		
.4	2541	8130	9628	9651	8651	2895		
.6	1760	8049	9628	9651	8651	2895		
.8	1288	7999	9627	9651	8651	2895		
1.0	1130	7982	9627	9651	8651	2895		

α_1 = .90

.0	9996A	9989	9920	9753	8837	3297		
.2	9999	9999	9924	9768	8851	3302		
.4	9999	9999	9903	9781	8862	3306		
.6	9999	9987	9867	9790	8870	3309		
.8	9999	9789	9834	9795	8875	3311		
1.0	8572	9394	9819	9797	8877	3312		
.0	5657	9344	9818	9797	8877	3312		
.2	5119	9335	9818	9797	8877	3312		
.4	4683	9327	9818	9797	8877	3312		
.6	4362	9322	9818	9797	8877	3312		
.8	4165	9319	9818	9797	8877	3312		
1.0	4099	9318	9818	9797	8877	3312		

α_1 = .95

.0	9996A	9989	9946	9813	8933	3492		
.2	9999	9999	9956	9830	8948	3498		
.4	9999	9999	9950	9843	8960	3502		
.6	9999	9994	9934	9852	8969	3506		
.8	9999	9894	9917	9858	8974	3508		
1.0	8995	9709	9909	9860	8976	3508		
.0	7580	9701	9909	9860	8976	3508		
.2	7451	9700	9909	9860	8976	3508		
.4	7349	9699	9909	9860	8976	3508		
.6	7275	9699	9909	9860	8976	3508		
.8	7230	9699	9909	9860	8976	3508		
1.0	7215	9699	9909	9860	8976	3508		

α_1 = .99

.0	9996A	9989	9961	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9811	9943	9981	9906	9049	3660		
.0	9796	9943	9981	9906	9049	3660		
.2	9796	9943	9981	9906	9049	3660		
.4	9796	9943	9981	9906	9049	3660		
.6	9796	9943	9981	9906	9049	3660		
.8	9795	9943	9981	9906	9049	3660		
1.0	9795	9943	9981	9906	9049	3660		

.000 .010 10.000

.100 10.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4169A	204	100	99	90	37		
.2	4162	204	100	99	90	37		
.4	4141	204	100	99	90	37		
.6	4107	204	100	99	90	37		
.8	4058	204	100	99	90	37		
1.0	3996	203	100	99	90	37		
.0	564	189	100	99	90	37		
.2	74	167	100	99	90	37		
.4	2	118	100	99	90	37		
.6		68	100	99	90	37		
.8		35	100	99	90	37		
1.0		24	100	99	90	37		

.05

.0	9057A	2779	498	494	451	184		
.2	8989	2764	498	494	451	184		
.4	8782	2720	498	494	451	184		
.6	8439	2646	499	494	451	184		
.8	7965	2544	499	494	451	184		
1.0	7368	2415	499	494	451	184		
.0	811	1003	499	494	452	184		
.2	94	702	499	494	452	184		
.4	3	414	499	494	452	184		
.6		208	499	494	452	184		
.8		96	499	494	452	184		
1.0		62	499	494	452	184		

.10

.0	9930A	5893	1015	987	902	367		
.2	9881	5827	1015	987	902	367		
.4	9698	5632	1014	987	902	367		
.6	9292	5311	1013	987	902	368		
.8	8555	4876	1012	987	903	368		
1.0	7427	4339	1010	988	903	368		
.0	814	1427	1001	989	904	368		
.2	109	927	999	989	904	368		
.4	4	531	996	989	904	368		
.6		270	994	989	904	368		
.8		131	993	989	904	368		
1.0		89	992	989	904	368		

.20

.0	9996A	8859	2423	1972	1803	735		
.2	9999	8705	2413	1973	1804	735		
.4	9991	8235	2383	1974	1804	735		
.6	9892	7455	2333	1975	1805	735		
.8	9292	6387	2267	1975	1806	736		
1.0	7427	5075	2187	1976	1806	736		
.0	814	1549	1975	1977	1808	737		
.2	145	1031	1942	1978	1808	737		
.4	10	630	1913	1978	1808	737		
.6		357	1891	1978	1808	737		
.8		204	1877	1978	1808	737		
1.0		155	1872	1978	1808	737		

.50

.0	9996A	9987	7152	4929	4506	1837		
.2	9999	9983	7030	4934	4510	1839		
.4	9999	9893	6662	4938	4514	1841		
.6	9999	9435	6093	4942	4518	1842		
.8	9967	7995	5388	4945	4521	1843		
1.0	7427	5110	4634	4948	4523	1844		
.0	814	1595	3884	4950	4525	1845		
.2	307	1269	3816	4950	4525	1845		
.4	81	1001	3762	4950	4526	1845		
.6	14	802	3723	4950	4526	1845		
.8	2	680	3700	4951	4526	1845		
1.0		639	3692	4951	4526	1845		

.80

.0	9996A	9989	9354	7891	7214	2942		
.2	9999	9998	9224	7903	7225	2946		
.4	9999	9998	8817	7912	7233	2950		
.6	9999	9929	8189	7920	7240	2953		
.8	9999	9044	7465	7925	7245	2955		
1.0	7427	5496	6831	7929	7249	2956		
.0	817	2500	6507	7930	7250	2957		
.2	578	2391	6495	7930	7250	2957		
.4	393	2306	6486	7930	7250	2957		
.6	264	2244	6480	7930	7250	2957		
.8	187	2207	6476	7930	7250	2957		
1.0	162	2194	6475	7930	7250	2957		

.90

.0	9996A	9989	9692	8879	8118	3310		
.2	9999	9999	9614	8894	8131	3316		
.4	9999	9999	9355	8906	8142	3320		
.6	9999	9970	8957	8914	8150	3323		
.8	9999	9325	8528	8920	8155	3326		
1.0	7451	6260	8229	8923	8158	3327		
.0	971	4093	8127	8924	8159	3327		
.2	854	4054	8125	8924	8159	3327		
.4	761	4023	8124	8924	8159	3327		
.6	695	4001	8123	8924	8159	3327		
.8	654	3988	8122	8924	8159	3327		
1.0	641	3984	8122	8924	8159	3327		

.95

.0	9996A	9989	9828	9374	8569	3495		
.2	9999	9999	9791	9390	8584	3501		
.4	9999	9999	9650	9403	8596	3505		
.6	9999	9982	9435	9412	8604	3509		
.8	9999	9504	9218	9418	8610	3511		
1.0	7563	7367	9096	9420	8612	3512		
.0	1559	6220	9071	9421	8613	3512		
.2	1505	6210	9071	9421	8613	3512		
.4	1463	6202	9071	9421	8613	3512		
.6	1432	6196	9071	9421	8613	3512		
.8	1414	6193	9071	9421	8613	3512		
1.0	1408	6192	9071	9421	8613	3512		

.99

.0	9996A	9989	9936	9769	8931	3642		
.2	9999	9999	9941	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9993	9878	9810	8968	3657		
.8	9999	9822	9838	9816	8974	3659		
1.0	8392	9407	9820	9818	8976	3660		
.0	5385	9366	9819	9818	8976	3660		
.2	5380	9366	9819	9818	8976	3660		
.4	5375	9366	9819	9818	8976	3660		
.6	5372	9366	9819	9818	8976	3660		
.8	5370	9366	9819	9818	8976	3660		
1.0	5370	9366	9819	9818	8976	3660		

.000 .010 10.000

.100 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3890A	21	10	10	10	9	4	
.2	3883	21	10	10	10	9	4	
.4	3860	21	10	10	10	9	4	
.6	3823	21	10	10	10	9	4	
.8	3772	21	10	10	10	9	4	
1.0	3706	21	10	10	10	9	4	
.0	59	19	10	10	10	9	4	
.2	8	17	10	10	10	9	4	
.4		12	10	10	10	9	4	
.6		7	10	10	10	9	4	
.8		4	10	10	10	9	4	
1.0		2	10	10	10	9	4	

.05

.0	9012A	2030	52	52	52	47	18	
.2	8939	2013	52	52	52	47	18	
.4	8718	1965	52	52	52	47	18	
.6	8351	1885	52	52	52	47	18	
.8	7841	1774	52	52	52	47	18	
1.0	7195	1635	52	52	52	47	18	
.0	86	111	52	52	52	47	18	
.2	10	78	52	52	52	47	18	
.4		46	52	52	52	47	18	
.6		23	52	52	52	47	18	
.8		10	52	52	52	47	18	
1.0		7	52	52	52	47	18	

.10

.0	9928A	5393	117	109	108	98	37	
.2	9877	5317	117	109	108	98	37	
.4	9685	5088	117	109	108	98	37	
.6	9256	4713	116	109	108	98	37	
.8	8472	4204	116	109	108	98	37	
1.0	7256	3575	115	109	108	98	37	
.0	87	163	110	110	109	98	37	
.2	11	105	110	110	109	98	37	
.4		59	110	110	109	98	37	
.6		30	110	110	109	98	37	
.8		14	109	110	109	98	37	
1.0		10	109	110	109	98	37	

.20

.0	9996A	8738	858	242	240	215	72	
.2	9999	8561	844	243	240	215	72	
.4	9991	8025	802	243	240	215	72	
.6	9888	7129	734	243	240	215	72	
.8	9256	5889	643	243	240	215	72	
1.0	7256	4348	533	243	240	215	72	
.0	87	178	240	243	240	216	72	
.2	15	117	235	243	240	216	72	
.4	1	71	231	243	241	216	72	
.6		40	228	243	241	216	72	
.8		23	227	243	241	216	72	
1.0		17	226	243	241	216	72	

.50

.0	9996A	9987	6308	906	885	752	148	
.2	9999	9982	6113	907	886	753	148	
.4	9999	9883	5531	907	887	754	148	
.6	9999	9374	4603	907	888	755	148	
.8	9966	7741	3396	906	889	755	148	
1.0	7256	4371	2000	905	890	756	148	
.0	87	183	544	905	890	757	149	
.2	32	145	531	905	890	757	149	
.4	8	113	521	905	890	757	149	
.6	1	90	514	905	890	757	149	
.8		76	509	905	890	757	149	
1.0		71	508	905	890	757	149	

.80

.0	9996A	9989	9047	2982	2732	1985	81	
.2	9999	9998	8800	2978	2736	1988	82	
.4	9999	9998	8014	2958	2740	1991	82	
.6	9999	9922	6673	2925	2744	1994	82	
.8	9999	8907	4829	2881	2748	1996	82	
1.0	7256	4420	2658	2833	2751	1999	82	
.0	87	300	1256	2803	2753	2000	82	
.2	61	285	1251	2803	2753	2000	82	
.4	42	274	1247	2802	2753	2000	82	
.6	28	265	1244	2802	2753	2000	82	
.8	20	260	1242	2802	2753	2000	82	
1.0	17	258	1242	2802	2753	2000	82	

.90

.0	9996A	9989	9450	4790	4461	2786	25	
.2	9999	9999	9243	4791	4469	2790	25	
.4	9999	9999	8549	4776	4476	2795	25	
.6	9999	9966	7300	4749	4482	2799	25	
.8	9999	9175	5525	4715	4487	2802	25	
1.0	7259	4533	3453	4678	4492	2805	25	
.0	104	550	2290	4658	4494	2806	25	
.2	91	543	2288	4658	4494	2806	25	
.4	81	537	2286	4658	4494	2806	25	
.6	74	533	2285	4658	4494	2806	25	
.8	69	531	2284	4658	4494	2806	25	
1.0	68	530	2284	4658	4494	2806	25	

.95

.0	9996A	9989	9608	6503	6082	3279	7	
.2	9999	9999	9440	6511	6093	3285	7	
.4	9999	9999	8860	6513	6102	3290	7	
.6	9999	9978	7803	6508	6110	3294	7	
.8	9999	9298	6324	6501	6116	3297	7	
1.0	7271	4764	4703	6492	6121	3300	7	
.0	171	1046	3890	6488	6123	3301	7	
.2	165	1043	3889	6488	6123	3301	7	
.4	160	1040	3889	6488	6123	3301	7	
.6	156	1038	3888	6488	6123	3301	7	
.8	154	1037	3888	6488	6123	3301	7	
1.0	153	1037	3888	6488	6123	3301	7	

.99

.0	9996A	9989	9794	8966	8258	3627	1	
.2	9999	9999	9724	8982	8272	3634	1	
.4	9999	9999	9469	8995	8284	3639	1	
.6	9999	9986	9049	9004	8293	3643	1	
.8	9999	9464	8570	9010	8299	3645	1	
1.0	7392	6230	8231	9014	8302	3647	1	
.0	772	4068	8130	9014	8303	3647	1	
.2	771	4067	8130	9014	8303	3647	1	
.4	770	4067	8130	9014	8303	3647	1	
.6	769	4067	8130	9014	8303	3647	1	
.8	769	4067	8130	9014	8303	3647	1	
1.0	769	4067	8130	9014	8303	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_1^2 =$ 1.000 $\alpha_3 =$ .1300

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7739	A441	0	1652	794	355		
.2	7736	4410	1652	794	355			
.4	7730	4409	1652	794	355			
.6	7718	4408	1652	794	355			
.8	7702	4406	1652	794	355			
1.0	7681	4403	1652	794	355			
.0	6517	4256	1645	794	356			
.2		899	1380	807	362			
.4		31	954	817	366			
.6			549	824	369			
.8			285	828	371			
1.0			196	830	372			

$\alpha_1 =$ .05

.0	9642	A825	4	5517	3143	1698	4	
.2	9623	8251	5517	3143	1698	4		
.4	9565	8239	5515	3143	1698	4		
.6	9472	8218	5512	3143	1698	4		
.8	9350	8189	5508	3144	1698	4		
1.0	9204	8151	5502	3144	1698	4		
.0	7653	7738	5435	3146	1700	4		
.2		1398	3996	3173	1719	4		
.4		54	2526	3193	1734	4		
.6			1380	3205	1744	4		
.8			701	3212	1751	4		
1.0			482	3214	1753	4		

$\alpha_1 =$ .10

.0	9967	A914	0	7253	4948	3076	28	
.2	9948	9131	7252	4949	3076	28		
.4	9881	9100	7247	4950	3077	28		
.6	9743	9049	7237	4950	3077	28		
.8	9523	8978	7222	4951	3078	28		
1.0	9233	8890	7203	4951	3078	28		
.0	7671	8416	7097	4952	3080	28		
.2		1646	5104	4967	3103	28		
.4		83	3238	4973	3122	28		
.6		1	1823	4974	3135	28		
.8			985	4973	3143	29		
1.0			712	4973	3146	29		

$\alpha_1 =$ .20

.0	9996	A973	4	8497	6872	4975	202	
.2	9999	9709	8495	6875	4977	202		
.4	9996	9628	8480	6877	4979	202		
.6	9954	9496	8454	6878	4980	202		
.8	9744	9325	8416	6879	4981	202		
1.0	9233	9129	8367	6879	4982	202		
.0	7671	8620	8230	6880	4983	202		
.2	2	2116	6038	6881	5004	203		
.4		184	4046	6878	5020	204		
.6		5	2514	6873	5031	204		
.8			1572	6869	5038	205		
1.0			1258	6867	5040	205		

$\alpha_1 =$ .50

.0	9996	A998	8	9502	8908	7566	1478	
.2	9999	9992	9492	8916	7572	1479		
.4	9999	9972	9435	8922	7578	1480		
.6	9999	9872	9344	8927	7582	1481		
.8	9985	9599	9226	8930	7585	1481		
1.0	9233	9137	9093	8932	7586	1482		
.0	7671	8627	8955	8933	7587	1482		
.2	149	4013	7609	8940	7593	1483		
.4		1273	6401	8945	7598	1484		
.6		265	5446	8949	7601	1485		
.8		35	4835	8951	7603	1485		
1.0		6	4625	8952	7604	1485		

$\alpha_1 =$ .80

.0	9996	A998	9	9857	9611	8615	2883	
.2	9999	9998	9849	9625	8627	2887		
.4	9999	9999	9798	9636	8637	2891		
.6	9999	9982	9721	9644	8644	2893		
.8	9999	9788	9645	9649	8649	2895		
1.0	9233	9143	9604	9651	8650	2895		
.0	7671	8644	9594	9651	8650	2895		
.2	2560	6705	9559	9652	8651	2895		
.4	456	4996	9529	9653	8652	2896		
.6	41	3669	9506	9653	8652	2896		
.8	2	2832	9492	9653	8653	2896		
1.0		2546	9487	9653	8653	2896		

$\alpha_1 =$ .90

.0	9996	A998	9	9923	9753	8837	3297	
.2	9999	9999	9926	9768	8851	3302		
.4	9999	9999	9904	9781	8862	3306		
.6	9999	9992	9867	9790	8870	3309		
.8	9999	9843	9832	9795	8875	3311		
1.0	9233	9340	9816	9797	8877	3312		
.0	7671	9108	9815	9797	8877	3312		
.2	4768	8664	9813	9797	8877	3312		
.4	2562	8279	9812	9797	8877	3312		
.6	1183	7982	9811	9798	8878	3312		
.8	496	7795	9810	9798	8878	3312		
1.0	298	7731	9810	9798	8878	3312		

$\alpha_1 =$ .95

.0	9996	A998	9	9947	9813	8933	3492	
.2	9999	9999	9957	9830	8948	3498		
.4	9999	9999	9950	9843	8960	3502		
.6	9999	9995	9934	9852	8969	3506		
.8	9999	9901	9917	9858	8974	3508		
1.0	9250	9694	9909	9860	8976	3508		
.0	7797	9678	9909	9860	8976	3508		
.2	6413	9664	9909	9860	8976	3508		
.4	5219	9652	9909	9860	8976	3508		
.6	4307	9644	9908	9860	8976	3508		
.8	3734	9639	9908	9860	8976	3508		
1.0	3538	9637	9908	9860	8976	3508		

$\alpha_1 =$ .99

.0	9996	A998	9	9961	9857	9004	3642	
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9836	9943	9981	9906	9049	3660		
.0	9786	9943	9981	9906	9049	3660		
.2	9782	9943	9981	9906	9049	3660		
.4	9779	9943	9981	9906	9049	3660		
.6	9777	9943	9981	9906	9049	3660		
.8	9776	9943	9981	9906	9049	3660		
1.0	9775	9943	9981	9906	9049	3660		

.000 .010 10.000

1.000 1.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4748	A636	179	98	90	37		
.2	4742	636	179	98	90	37		
.4	4724	635	179	98	90	37		
.6	4693	635	179	98	90	37		
.8	4651	634	179	98	90	37		
1.0	4597	634	179	98	90	37		
.0	1591	593	178	98	90	37		
.2		177	160	98	90	37		
.4		7	118	99	90	37		
.6			72	99	90	37		
.8			40	99	90	37		
1.0			29	99	90	37		

.05

.0	9151	A410	6	932	491	449	183	
.2	9092	4094	932	491	449	183		
.4	8914	4056	931	491	449	183		
.6	8620	3994	930	491	449	183		
.8	8216	3907	928	491	449	183		
1.0	7713	3798	926	491	449	183		
.0	2225	2593	901	492	450	183		
.2		470	778	493	450	184		
.4		16	559	493	451	184		
.6			338	494	451	184		
.8			187	494	451	184		
1.0			135	494	452	184		

.10

.0	9935	A674	9	1944	983	898	367	
.2	9891	6702	1942	983	898	367		
.4	9727	6558	1936	983	899	367		
.6	9366	6322	1925	983	899	367		
.8	8726	6001	1909	983	899	367		
1.0	7768	5606	1890	983	899	367		
.0	2232	3461	1780	984	900	367		
.2		597	1466	986	901	368		
.4		26	1025	987	902	368		
.6			619	988	903	368		
.8			352	988	903	369		
1.0			261	988	903	369		

.20

.0	9996	A907	5	3916	1967	1798	734	
.2	9999	8957	3901	1968	1798	734		
.4	9992	8598	3853	1968	1799	734		
.6	9901	8009	3773	1969	1800	734		
.8	9367	7215	3664	1970	1800	735		
1.0	7768	6259	3527	1970	1801	735		
.0	2232	3718	3153	1972	1802	735		
.2		787	2457	1974	1805	736		
.4		60	1709	1975	1806	737		
.6		1	1083	1977	1807	737		
.8			682	1977	1808	738		
1.0			546	1977	1808	738		

.50

.0	9996	A998	7	7756	4927	4503	1837	
.2	9999	9985	7651	4932	4507	1838		
.4	9999	9911	7328	4936	4511	1840		
.6	9999	9543	6813	4939	4514	1841		
.8	9969	8423	6148	4942	4517	1843		
1.0	7768	6277	5388	4944	4520	1844		
.0	2232	3723	4601	4946	4522	1844		
.2	31	1577	3839	4948	4524	1845		
.4		457	3172	4949	4526	1846		
.6		88	2654	4950	4527	1846		
.8		11	2325	4951	4527	1847		
1.0		2	2212	4951	4528	1847		

.80

.0	9996	A998	9	9419	7891	7214	2942	
.2	9999	9998	9295	7903	7224	2946		
.4	9999	9998	8903	7912	7233	2950		
.6	9999	9940	8282	7919	7240	2952		
.8	9999	9213	7533	7925	7245	2955		
1.0	7768	6282	6835	7928	7248	2956		
.0	2232	3740	6458	7930	7250	2956		
.2	633	2783	6320	7930	7250	2957		
.4	99	1988	6210	7931	7251	2957		
.6	8	1397	6129	7931	7251	2957		
.8		1036	6080	7931	7251	2957		
1.0		915	6063	7931	7251	2957		

.90

.0	9996	A998	9	9704	8879	8118	3210	
.2	9999	9999	9627	8894	8131	3316		
.4	9999	9999	9369	8906	8141	3320		
.6	9999	9974	8968	8914	8150	3323		
.8	9999	9403	8527	8920	8155	3326		
1.0	7768	6537	8210	8923	8158	3327		
.0	2232	4389	8099	8924	8159	3327		
.2	1274	3993	8079	8924	8159	3327		
.4	633	3672	8063	8924	8159	3327		
.6	273	3435	8052	8924	8159	3327		
.8	107	3290	8045	8924	8159	3327		
1.0	61	3241	8043	8924	8159	3327		

.95

.0	9996	A998	9	9830	9374	8569	3495	
.2	9999	9999	9793	9390	8584	3501		
.4	9999	9999	9651	9403	8596	3505		
.6	9999	9984	9435	9412	8604	3509		
.8	9999	9530	9216	9418	8610	3511		
1.0	7775	7404	9093	9420	8612	3512		
.0	2286	6196	9067	9421	8613	3512		
.2	1783	6086	9065	9421	8613	3512		
.4	1379	5999	9063	9421	8613	3512		
.6	1084	5936	9062	9421	8613	3512		
.8	906	5898	9061	9421	8613	3512		
1.0	846	5885	9061	9421	8613	3512		

.99

.0	9996	A998	9	9936	9764	8931	3642	
.2	9999	9999	9941	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9993	9878	9816	8968	3657		
.8	9999	9823	9838	9816	8974	3659		
1.0	8408	9406	9820	9818	8976	3660		
.0	5349	9364	9819	9818	8976	3660		
.2	5144	9363	9819	9818	8976	3660		
.4	5062	9363	9819	9818	8976	3660		
.6	5022	9362	9819	9818	8976	3660		
.8	5253	9362	9819	9818	8976	3660		
1.0	5247	9362	9819	9818	8976	3660		

.000 .010 10.000

1.000 10.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3959	A65	18	10	10	9	4	
.2	3952	65	18	10	10	9	4	
.4	3930	65	18	10	10	9	4	
.6	3894	65	18	10	10	9	4	
.8	3843	65	18	10	10	9	4	
1.0	3778	65	18	10	10	9	4	
.0	186	60	18	10	10	9	4	
.2		20	16	10	10	9	4	
.4		1	12	10	10	9	4	
.6			7	10	10	9	4	
.8			4	10	10	9	4	
1.0			3	10	10	9	4	

.05

.0	9023	A222	4	95	52	52	47	18
.2	8951	2208	95	52	52	47	18	
.4	8734	2160	95	52	52	47	18	
.6	8373	2082	95	52	52	47	18	
.8	7872	1973	95	52	52	47	18	
1.0	7238	1837	95	52	52	47	18	
.0	269	342	92	52	52	47	18	
.2		61	83	52	52	47	18	
.4		2	62	52	52	47	18	
.6			39	52	52	47	18	
.8			22	52	52	47	18	
1.0			16	52	52	47	18	

.10

.0	9928	A552	3	224	109	108	98	37
.2	9878	5450	223	109	108	98	37	
.4	9688	5230	222	109	108	98	37	
.6	9264	4870	220	109	108	98	37	
.8	8493	4381	217	109	108	98	37	
1.0	7299	3777	214	109	108	98	37	
.0	270	498	194	110	108	98	37	
.2		80	173	110	108	98	37	
.4		3	128	110	109	98	37	
.6			81	110	109	98	37	
.8			47	110	109	98	37	
1.0			36	110	109	98	37	

.20

.0	9996	A876	9	1123	242	240	215	72
.2	9999	8599	1108	242	240	215	72	
.4	9991	8080	1061	243	240	215	72	
.6	9889	7214	986	243	240	215	72	
.8	9265	6020	885	243	240	215	72	
1.0	7299	4540	762	243	240	215	72	
.0	270	543	431	243	240	215	72	
.2		107	353	243	240	216	72	
.4		8	253	243	240	216	72	
.6			162	243	240	216	72	
.8			103	243	240	216	72	
1.0			82	243	240	216	72	

.50

.0	9996	A998	7	6435	909	885	752	148
.2	9999	9982	6246	909	886	753	148	
.4	9999	9886	5679	909	887	754	148	
.6	9999	9390	4774	909	888	754	148	
.8	9966	7807	3592	907	889	755	148	
1.0	7299	4561	2217	906	889	756	148	
.0	270	544	777	905	890	756	149	
.2		3	219	640	904	890	757	149
.4			61	521	904	890	757	149
.6			11	430	904	890	757	149
.8			1	373	904	890	757	149
1.0				354	904	890	757	149

.80

.0	9996	A998	9	9455	4792	4461	2786	25
.2	9999	9998	8821	2985	2736	1988	82	
.4	9999	9998	8045	2965	2740	1991	82	
.6	9999	9923	6719	2930	2744	1994	82	
.8	9999	8933	4888	2885	2747	1996	82	
1.0	7299	4562	2725	2834	2751	1999	82	
.0	270	547	1326	2802	2753	2000	82	
.2		73	398	1275	2801	2753	2000	82
.4		11	278	1235	2800	2753	2000	82
.6		1	192	1206	2800	2753	2000	82
.8			139	1188	2799	2753	2000	82
1.0			122	1183	2799	2753	2000	82

.90

.0	9996	A998	9	9645	4792	4461	2786	25
.2	9999	9999	9250	4793	4469	2790	25	
.4	9999	9999	8560	4778	4476	2795	25	
.6	9999	9967	7317	4751	4482	2798	25	
.8	9999	9188	5548	4715	4487	2802	25	
1.0	7299	4607	3476	4678	4492	2805	25	
.0	270	664	2312	4657	4494	2806	25	
.2	151	592	2291	4657	4494	2806	25	
.4	74	535	2275	4657	4494	2806	25	
.6	31	494	2263	4656	4494	2806	25	
.8	12	468	2256	4656	4494	2806	25	
1.0	7	460	2254	4656	4494	2806	25	

.95

.0	9996	A998	9	9609	6503	6082	3279	7
.2	9999	9999	9442	6511	6093	3285	7	
.4	9999	9999	8864	6513	6102	3290	7	
.6	9999	9979	7809	6508	6110	3294	7	
.8	9999	9304	6331	6501	6116	3297	7	
1.0	7300	4797	4709	6492	6121	3300	7	
.0	277	1094	3894	6488	6123	3301	7	
.2	213	1061	3887	6488	6123	3301	7	
.4	163	1035	3881	6488	6123	3301	7	
.6	126	1016	3877	6488	6123	3301	7	
.8	105	1005	3874	6488	6123	3301	7	
1.0	97	1001	3874	6488	6123	3301	7	

.99

.0	9996	A998	9	9795	8966	8258	3627	1
.2	9999	9999	9724	8982	8272	3634	1	
.4	9999	9999	9469	8995	8284	3639	1	
.6	9999	9986	9049	9004	8293	3643	1	
.8	9999	9465	8570	9010	8299	3645	1	
1.0	7397	6233	8231	9014	8302	3647	1	
.0	790	4070	8130	9014	8303	3647	1	
.2	778	4066	8130	9014	8303	3647	1	
.4	769	4063	8130	9014	8303	3647	1	
.6	762	4061	8130	9014	8303	3647	1	
.8	758	4060	8130	9014	8303	3647	1	
1.0	757	4059	8130	9014	8303	3647	1	

α_0 = .000 α_1 = .010 α_c = 10.000
α_2^2 = 10.000 α_3 = .0100

α_1 = .01

Δ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9042	A7225	4001	1163	265			
.2	9041	7225	4001	1163	265			
.4	9039	7224	4001	1163	265			
.6	9034	7223	4001	1163	265			
.8	9027	7222	4000	1163	265			
1.0	9019	7220	4000	1163	265			
.0	8541	7114	3989	1164	266			
.2		B	A	932	1084	311	1	
.4		B	A	35	800	347	1	
.6		B	A		483	373	1	
.8		B	A		260	390	1	
1.0		1B	A		182	395	1	

α_1 = .05

.0	9852	A9338	7958	4730	1415	6		
.2	9845	9337	7958	4731	1415	6		
.4	9824	9333	7957	4731	1415	6		
.6	9791	9325	7956	4731	1415	6		
.8	9747	9314	7953	4731	1415	6		
1.0	9695	9300	7950	4731	1416	6		
.0	9155	9140	7911	4726	1416	6		
.2		B	A	1551	3646	1585	7	
.4		B	A	65	2385	1718	8	
.6		1B	A	1	1338	1814	8	
.8		B	A		696	1873	9	
1.0		B	A		485	1892	9	

α_1 = .10

.0	9983	A9682	8894	6625	2791	34		
.2	9977	9680	8894	6626	2791	34		
.4	9950	9671	8893	6627	2792	34		
.6	9896	9653	8889	6627	2792	34		
.8	9814	9629	8883	6626	2792	34		
1.0	9710	9598	8875	6624	2793	34		
.0	9167	9430	8828	6616	2794	34		
.2		1	1	1867	4901	3009	37	
.4		B	A	102	3182	3176	39	
.6				1	1827	3295	41	
.8		B	A		1005	3366	42	
1.0		B	A		735	3390	42	

α_1 = .20

.0	9996	A9896	9432	8054	4814	208		
.2	9999	9890	9433	8057	4815	208		
.4	9998	9863	9429	8056	4817	208		
.6	9980	9819	9421	8057	4818	208		
.8	9897	9761	9407	8054	4819	208		
1.0	9710	9694	9389	8050	4820	208		
.0	9166	9522	9338	8038	4821	208		
.2		1	3	2441	6009	5009	218	
.4				224	4095	5153	225	
.6				6	2585	5255	230	
.8					1642	5315	233	
1.0					1324	5335	234	

α_1 = .50

.0	9996	A9988	9804	9158	7548	1477		
.2	9999	9995	9805	9165	7555	1479		
.4	9999	9989	9790	9167	7560	1480		
.6	9999	9954	9761	9165	7564	1481		
.8	9993	9857	9720	9159	7567	1481		
1.0	9710	9699	9669	9148	7569	1481		
.0	9166	9526	9615	9136	7569	1481		
.2			233	4603	7867	7632	1494	
.4				1505	6700	7681	1503	
.6				323	5762	7716	1510	
.8				45	5155	7737	1514	
1.0				8	4945	7744	1516	

α_1 = .80

.0	9996	A9989	9920	9612	8614	2883		
.2	9999	9998	9922	9626	8627	2887		
.4	9999	9999	9898	9636	8637	2891		
.6	9999	9993	9848	9644	8644	2893		
.8	9999	9924	9778	9648	8648	2894		
1.0	9710	9699	9695	9650	8650	2895		
.0	9166	9526	9642	9650	8650	2895		
.2		37	3487	7571	9649	8657	2898	
.4			681	5715	9647	8663	2900	
.6			66	4256	9646	8668	2901	
.8			3	3328	9644	8670	2902	
1.0				3010	9644	8671	2902	

α_1 = .90

.0	9996	A9989	9939	9752	8837	3297		
.2	9999	9999	9944	9768	8851	3302		
.4	9999	9999	9924	9781	8862	3306		
.6	9999	9997	9882	9790	8870	3309		
.8	9999	9940	9828	9795	8875	3311		
1.0	9710	9699	9782	9797	8877	3312		
.0	9166	9526	9764	9797	8877	3312		
.2	1348	6197	9411	9799	8879	3312		
.4		37	3490	9096	9800	8880	3313	
.6			1692	8848	9801	8881	3313	
.8			748	8689	9802	8882	3313	
1.0			465	8634	9802	8882	3314	

α_1 = .95

.0	9996	A9989	9949	9813	8933	3492		
.2	9999	9999	9959	9830	8948	3498		
.4	9999	9999	9952	9843	8960	3502		
.6	9999	9998	9934	9852	8969	3506		
.8	9999	9947	9914	9858	8974	3508		
1.0	9710	9712	9905	9860	8976	3508		
.0	9166	9564	9905	9860	8976	3508		
.2	4256	8117	9901	9860	8975	3508		
.4	1348	6823	9899	9861	8977	3509		
.6		280	5801	9897	9861	8977	3509	
.8		37	5148	9896	9861	8977	3509	
1.0		6	4923	9895	9861	8977	3509	

α_1 = .99

.0	9996	A9989	9961	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	998C	9982	9904	9047	3659		
1.0	9782	9942	9981	9906	9049	3660		
.0	9550	9942	9981	9906	9049	3660		
.2	9103	9941	9981	9906	9049	3660		
.4	8712	9941	9981	9906	9049	3660		
.6	8409	9941	9981	9906	9049	3660		
.8	8217	9940	9981	9906	9049	3660		
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.00 .010 10.000
10.000 .1000

.01

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.0	3742	B1762	A 555	169	85	36		
.2		B	A	189	154	87	36	
.4		1B	A	9	115	88	37	
.6		B	A		71	89	37	
.8		B	A		40	89	37	
1.0		B	A		29	89	37	

.05

.0	9362	A6262	2631	844	428	178		
.2	9321	6254	2631	844	428	178		
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.8	8726	6127	2623	844	428	179		
1.0	8400	6053	2617	844	428	179		
.0	4893	5226	2560	843	428	179		
.2			705	745	435	182		
.4			34	549	444	184		
.6		1		343	445	186		
.8				197	447	187		
1.0				146	448	187		

.10

.0	9947	A8052	4480	1656	862	358		
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.6	9528	7822	4454	1655	862	359		
.8	9081	7649	4433	1654	862	359		
1.0	8449	7434	4406	1653	863	359		
.0	4907	6268	4256	1647	863	359		
.2			1096	1414	876	364		
.4			63	1038	886	368		
.6			1	662	893	371		
.8				400	897	373		
1.0				308	898	374		

.20

.0	9997	A9423	6520	3058	1746	722		
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.4	9994	9157	6477	3056	1747	723		
.6	9922	8831	6420	3052	1748	723		
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1.0	8449	7901	6239	3038	1749	723		
.0	4905	6587	5960	3015	1750	724		
.2			2	1668	2522	1771	732	
.4				153	1884	1786	739	
.6				4	1285	1798	744	
.8					872	1804	746	
1.0					726	1807	747	

.50

.0	9996	A9988	8802	5706	4471	1830		
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.6	9999	9717	8337	5665	4482	1834		
.8	9976	9070	8000	5626	4485	1836		
1.0	8449	7914	7607	5576	4487	1837		
.0	4905	6595	7194	5520	4490	1837		
.2			132	3389	4928	4510	1846	
.4				1083	4331	4526	1852	
.6				227	3824	4537	1857	
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.80

.0	9996	A9989	9649	7906	7210	2941		
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.4	9999	9999	9337	7922	7230	2949		
.6	9999	9961	8923	7924	7237	2952		
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.0	4905	6595	7292	7918	7246	2956		
.2		13	2232	5665	7907	7252	2958	
.4			403	4230	7898	7256	2960	
.6			36	3114	7890	7259	2961	
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.90

.0	9996	A9989	9780	8879	8117	3310		
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.4	9999	9999	9504	8905	8141	3320		
.6	9999	9983	9127	8914	8149	3323		
.8	9999	9629	8639	8920	8154	3325		
1.0	8449	7914	8167	8922	8157	3327		
.0	4905	6595	7942	8923	8158	3327		
.2		565	4129	7517	8925	8160	3327	
.4		13	2234	7155	8926	8161	3328	
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.95

.0	9996	A9989	9846	9374	8569	3495		
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.6	9999	9989	9446	9412	8604	3509		
.8	9999	9676	9204	9418	8610	3511		
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.0	4905	6723	9018	9421	8613	3512		
.2		207	5545	8985	9421	8613	3512	
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.6		1.6	3753	8939	9422	8613	3512	
.8		13	3264	8927	9422	8614	3513	
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.99

.0	9996	A9989	9956	9769	9031	3644		
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.6	9999	9994	9878	9810	8968	3657		
.8	9999	9828	9835	9816	8974	3659		
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.0	5677	9344	9815	9815	8976	3660		
.2	5119	9336	9815	9815	8976	3660		
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.6	4362	9322	9815	9815	8976	3660		
.8	4165	9319	9815	9815	8976	3660		
1.0	4099	9318	9815	9815	8976	3660		

.000 .010 10.000
10.000 1.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4169	A 204	57	18	10	9	4	
.2	4162	204	57	18	10	9	4	
.4	4141	204	57	18	10	9	4	
.6	4106	204	57	18	10	9	4	
.8	4058	204	57	18	10	9	4	
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.0	565	189	57	18	10	9	4	
.2			21	16	10	9	4	
.4			1	12	10	9	4	
.6				7	10	9	4	
.8				4	10	9	4	
1.0				3	10	9	4	

.05

.0	9062	A2779	300	89	51	47	18	
.2	8993	2764	300	89	51	47	18	
.4	8785	2730	300	89	51	47	18	
.6	8435	2684	299	89	51	47	18	
.8	7955	2544	299	89	51	47	18	
1.0	7362	2415	298	89	51	47	18	
.0	812	1003	290	89	51	47	18	
.2			105	81	52	47	18	
.4			6	62	52	47	18	
.6				40	52	47	18	
.8				24	52	47	18	
1.0				18	52	47	18	

.10

.0	9930	A5893	679	179	108	98	36	
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.4	9704	5632	675	179	108	98	36	
.6	9292	5311	670	179	108	98	36	
.8	8552	4876	663	179	108	98	37	
1.0	7427	4339	654	179	108	98	37	
.0	814	1427	604	178	108	98	37	
.2			210	163	108	98	37	
.4			13	127	108	98	37	
.6				86	108	98	37	
.8				55	108	98	37	
1.0				44	108	98	37	

.20

.0	9997	A8859	2006	367	239	214	72	
.2	9998	8705	1990	367	239	214	72	
.4	9992	8235	1942	367	239	214	72	
.6	9892	7455	1861	366	239	214	72	
.8	9293	6387	1752	365	239	214	72	
1.0	7426	5075	1618	364	239	214	72	
.0	814	1549	1254	360	239	215	72	
.2			402	333	240	215	72	
.4			37	272	240	215	72	
.6			1	202	240	215	72	
.8				148	240	215	72	
1.0				127	240	215	72	

.50

.0	9996	A9987	6874	1106	883	751	148	
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.6	9999	9435	5457	1082	886	753	148	
.8	9967	7993	4447	1062	886	753	148	
1.0	7427	5095	3272	1038	887	754	148	
.0	814	1551	2040	1011	888	755	149	
.2		24	925	970	889	755	149	
.4			283	910	889	756	149	
.6			57	849	890	756	149	
.8			7	803	890	756	149	
1.0			1	786	890	757	149	

.80

.0	9996	A9989	9161	3082	2730	1984	81	
.2	9999	9998	8945	3075	2735	1987	82	
.4	9999	9998	8255	3045	2739	1990	82	
.6	9999	9928	7066	2995	2742	1993	82	
.8	9999	9016	5408	2929	2746	1995	82	
1.0	7427	5095	3409	2855	2749	1998	82	
.0	814	1551	2097	2807	2751	1999	82	
.2		2	471	1595	2789	2752	2000	82
.4			78	1165	2774	2752	2000	82
.6			6	838	2763	2753	2000	82
.8				635	2755	2753	2001	82
1.0				566	2753	2753	2001	82

.90

.0	9996	A9989	9495	4815	4461	2785	25	
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.6	9999	9959	7479	4764	4481	2798	25	
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1.0	7427	5095	3727	4676	4491	2804	25	
.0	814	1551	2559	4652	4494	2806	25	
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.4	2	472	2170	4644	4494	2806	25	
.6		269	2042	4641	4495	2806	25	
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1.0		49	1937	4639	4495	2807	25	

.95

.0	9996	A9989	9625	6506	6082	3279	7	
.2	9999	9999	9463	6514	6092	3285	7	
.4	9999	9999	8900	6515	6102	3290	7	
.6	9999	9980	7866	6509	6109	3294	7	
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1.0	7427	5116	4766	6491	6120	3300	7	
.0	814	1595	3937	6486	6123	3301	7	
.2		327	1269	2861	6486	6123	3301	7
.4		81	1001	3802	6485	6123	3301	7
.6		14	842	3760	6485	6123	3301	7
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1.0			639	3725	6485	6123	3301	7

.99

.0	9996	A9989	9795	8966	8257	3627	1	
.2	9999	9999	9725	8982	8272	3634	1	
.4	9999	9995	9471	8992	8284	3639	1	
.6	9999	9986	9050	9004	8293	3643	1	
.8	9994	9473	8570	9010	8299	3645	1	
1.0	7451	6260	8229	9014	8302	3647	1	
.0	871	4093	8127	9014	8303	3647	1	
.2	854	4054	8126	9014	8303	3647	1	
.4	761	4043	8124	9014	8303	3647	1	
.6	695	4041	8123	9014	8303	3647	1	
.8	654	3988	8122	9014	8303	3647	1	
1.0	641	3984	8122	9014	8303	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_2 =$ 10.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9693	8887	6625	2162	101	5		
.2	9693	8887	6625	2162	101	5		
.4	9692	8887	6625	2162	101	5		
.6	9690	8887	6625	2162	101	5		
.8	9688	8886	6625	2162	101	5		
1.0	9685	8885	6625	2161	101	5		
.0	9490	8839	6616	2159	101	5		
.2				753	226	14		
.4				32	245	22		
.6					188	28		
.8					122	32		
1.0					94	33		

$\alpha_1 =$ .05

.0	9941	A976	4	9146	6722	1214	28	
.2	9940	9764		9146	6722	1214	28	
.4	9934	9763		9147	6723	1214	28	
.6	9925	9761		9146	6723	1214	28	
.8	9914	9757		9146	6723	1214	28	
1.0	9900	9753		9144	6723	1214	28	
.0	9724	9699		9129	6720	1214	28	
.2					1474	1481	73	
.4					64	1246	112	
.6					1	823	143	
.8						482	162	
1.0						358	169	

$\alpha_1 =$ .10

.0	9994	A988	6	9559	8140	3006	67	
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.4	9981	9884		9560	8143	3007	67	
.6	9958	9879		9560	8143	3007	68	
.8	9936	9872		9558	8143	3007	68	
1.0	9903	9862		9555	8143	3007	68	
.0	9729	9807		9539	8139	3006	68	
.2			1	1829	2829	157		
.4				102	2131	234		
.6				4	1754	294		
.8					804	332		
1.0					610	345		

$\alpha_1 =$ .20

.0	9996	A995	8	9775	9063	5274	227	
.2	9999	9958		9778	9066	5275	228	
.4	9999	9951		9779	9068	5277	228	
.6	9993	9936		9777	9069	5278	228	
.8	9982	9920		9774	9069	5278	228	
1.0	9964	9899		9768	9067	5279	228	
.0	9730	9843		9751	9023	5278	228	
.2			3	2439	4411	393		
.4				228	3247	533		
.6				7	2170	639		
.8					1440	705		
1.0					1185	728		

$\alpha_1 =$ .50

.0	9997	A998	9	9912	9575	7675	1468	
.2	9999	9996		9918	9583	7681	1469	
.4	9999	9996		9918	9588	7687	1471	
.6	9999	9984		9912	9590	7690	1471	
.8	9998	9953		9900	9589	7692	1472	
1.0	9993	9902		9885	9586	7692	1472	
.0	9727	9846		9867	9584	7691	1472	
.2				250	4655	6854	1614	
.4					1538	6001	1727	
.6					333	5275	1809	
.8					46	4791	1859	
1.0					9	4620	1875	

$\alpha_1 =$ .80

.0	9996	A998	9	9950	9721	8609	2882	
.2	9999	9996		9960	9734	8621	2887	
.4	9999	9999		9958	9742	8631	2890	
.6	9999	9998		9946	9746	8638	2892	
.8	9999	9979		9925	9744	8642	2894	
1.0	9993	9962		9899	9738	8644	2894	
.0	9726	9846		9881	9733	8644	2894	
.2			45	3662	7662	8714	2920	
.4				726	5825	8767	2940	
.6				72	4356	8805	2955	
.8				3	3418	8827	2963	
1.0					3096	8834	2966	

$\alpha_1 =$ .90

.0	9996	A998	9	9956	9763	8836	3297	
.2	9999	9999		9967	9778	8850	3302	
.4	9999	9999		9966	9789	8862	3306	
.6	9999	9999		9953	9796	8870	3309	
.8	9999	9980		9930	9799	8875	3311	
1.0	9993	9902		9900	9798	8876	3312	
.0	9726	9846		9882	9796	8876	3312	
.2			1537	6467	9483	8894	3318	
.4			45	3666	9199	8908	3323	
.6				1789	8972	8918	3327	
.8				797	8825	8923	3329	
1.0				499	8775	8925	3330	

$\alpha_1 =$ .95

.0	9996	A998	9	9958	9813	8933	3492	
.2	9999	9999		9970	9830	8948	3498	
.4	9999	9999		9970	9843	8960	3502	
.6	9999	9999		9957	9852	8969	3506	
.8	9999	9982		9933	9858	8974	3508	
1.0	9993	9902		9905	9860	8976	3508	
.0	9726	9846		9890	9860	8976	3508	
.2		237		4705	8434	9864	8980	3510
.4			1537	7122	9868	8983	3511	
.6				3300	9082	9870	8986	3512
.8				46	5415	9871	8987	3513
1.0				8	5185	9872	8987	3513

$\alpha_1 =$ .99

.0	9996	A998	9	9962	9857	9004	3642	
.2	9999	9999		9977	9875	9020	3648	
.4	9999	9999		9983	9889	9033	3653	
.6	9999	9999		9984	9898	9042	3657	
.8	9999	9985		9982	9904	9047	3659	
1.0	9993	9931		9981	9906	9049	3660	
.0	9726	9913		9981	99 6	9049	3660	
.2	6326	9564		9981	9906	9049	3660	
.4	1562	9252		9981	9907	9049	3660	
.6	1726	9005		9981	9907	9049	3660	
.8	763	8846		9981	99.7	9049	3660	
1.0	475	8792		9981	99 7	9049	3660	

.000 .010 10.000 100.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7737	A441	0	1652	480	107	26	
.2	7734	4410		1652	480	107	26	
.4	7728	4409		1652	480	107	26	
.6	7716	4407		1652	480	107	26	
.8	7700	4405		1652	480	107	26	
1.0	7679	4403		1652	480	107	26	
.0	6520	4256		1645	440	108	26	
.2					180	112	31	
.4					9	90	35	
.6						59	37	
.8						34	39	
1.0						25	40	

.05

.0	9642	A825	4	5517	2309	563	135	
.2	9623	8251		5517	2309	563	135	
.4	9564	8238		5515	2309	563	135	
.6	9471	8218		5512	2309	563	135	
.8	9356	8189		5508	2309	563	135	
1.0	9203	8151		5502	2309	563	135	
.0	7655	7738		5435	2306	564	135	
.2					705	559	157	
.4					37	443	176	
.6						291	189	
.8						174	197	
1.0						131	200	

.10

.0	9965	A914	0	7253	4004	1163	280	
.2	9950	9131		7252	4005	1163	280	
.4	9876	9100		7247	4005	1163	281	
.6	9744	9049		7237	4004	1164	281	
.8	9521	8979		7222	4002	1164	281	
1.0	9235	8892		7203	4001	1164	281	
.0	7674	8410		7097	3989	1164	281	
.2					1145	1103	324	
.4					72	863	358	
.6					1	577	383	
.8						362	399	
1.0						284	404	

.20

.0	9996	A973	4	8497	5936	2317	605	
.2	9995	9729		8495	5937	2317	605	
.4	9995	9628		8486	5936	2318	605	
.6	9955	9496		8453	5932	2318	606	
.8	9742	9325		8415	5927	2319	606	
1.0	9233	9129		8366	5918	2319	606	
.0	7673	8620		8229	5895	2318	606	
.2				3	1831	2084	680	
.4					183	1640	739	
.6					6	1166	782	
.8						819	808	
1.0						693	817	

.50

.0	9996	A998	8	9500	7992	4815	1753	
.2	9999	9992		9487	7995	4819	1755	
.4	9999	9972		9430	7989	4822	1757	
.6	9999	9873		9334	7973	4823	1758	
.8	9985	9599		9206	7948	4822	1759	
1.0	9233	9137		9055	7913	4820	1760	
.0	7672	8627		8896	7874	4817	1761	
.2				219	3979	4467	1844	
.4					1344	4056	1909	
.6					294	3678	1956	
.8					41	3415	1985	
1.0					7	3321	1994	

.80

.0	9996	A998	9	9836	8702	7178	2934	
.2	9999	9998		9817	8707	7189	2938	
.4	9999	9999		9728	8694	7197	2942	
.6	9999	9982		9570	8664	7204	2944	
.8	9999	9788		9354	8618	7209	2947	
1.0	9233	9137		9103	8556	7212	2948	
.0	7671	8627		8941	8513	7214	2948	
.2			35	3276	6781	7263	2970	
.4				641	5179	7301	2987	
.6				62	3894	7328	2998	
.8				3	3067	7345	3006	
1.0					2781	7350	3008	

.90

.0	9996	A998	9	9888	8973	8112	3309	
.2	9999	9999		9872	8984	8126	3315	
.4	9999	9999		9786	8984	8136	3319	
.6	9999	9992		9622	8975	8144	3322	
.8	9999	9834		9386	8957	8150	3324	
1.0	9233	9137		9104	8934	8153	3326	
.0	7671	8627		8942	8919	8153	3326	
.2			1273	5820	8631	8168	3332	
.4			35	3279	8370	8179	3337	
.6				1590	8161	8188	3340	
.8				703	8027	8193	3342	
1.0				438	7980	8194	3343	

.95

.0	9996	A998	9	9906	9374	8569	3494	
.2	9999	9999		9893	9390	8583	3500	
.4	9999	9999		9811	9402	8595	3505	
.6	9999	9995		9649	9411	8604	3509	
.8	9999	9855		9413	9417	8609	3511	
1.0	9233	9137		9142	9419	8612	3512	
.0	7671	8627		9002	9419	8612	3512	
.2		149		4013	7636	9422	8616	3514
.4			1273	6415	9425	8619	3515	
.6				2651	5454	9426	8621	3516
.8				35	4840	9427	8622	3516
1.0				6	4628	9428	8623	3516

.99

.0	9996	A998	9	9938	9769	8931	3642	
.2	9999	9999		9942	9784	8947	3648	
.4	9999	9999		9919	9800	8959	3653	
.6	9999	9996		9878	9810	8968	3657	
.8	9999	9875		9836	9816	8974	3659	
1.0	9233	9340		9817	9818	8976	3660	
.0	7671	9178		9816	9818	8976	3660	
.2	4768	8664		9814	9818	8976	3660	
.4	2562	8279		9812	9818	8976	3660	
.6	1183	7982		9811	9818	8976	3660	
.8	492	7795		9811	9818	8976	3660	
1.0	298	7731		9811	9818	8976	3660	

.000 .010 10.000 100.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4747	A635		179	55	17	9	4
.2	4741	6356		179	55	17	9	4
.4	4722	6355		179	55	17	9	4
.6	4692	6355		179	55	17	9	4
.8	4650	6344		179	55	17	9	4
1.0	4595	6335		179	55	17	9	4
.0	1593	3926		178	55	17	9	4
.2					21	16	9	4
.4					1	12	9	4
.6						7	9	4
.8						4	9	4
1.0						3	9	4

.05

.0	9159	A411	6	3932	2784	844	184	
.2	9098	4094		3932	2784	844	184	
.4	8914	4056		3931	2784	844	184	
.6	8615	3994		3930	2784	844	184	
.8	8210	3907		3928	2784	844	184	
1.0	7715	3798		3926	2781	844	184	
.0	2226	2593		3901	2784	844	184	
.2					1388	784	454	184
.4					7	6046	184	
.6						3946	1944	
.8						2446	1944	
1.0						1847	1944	

.10

.0	9930	A674	9	1944	5591	1693	936	
.2	9891	6702		1942	5591	1693	936	
.4	9736	6558		1936	5591	1693	936	
.6	9370	6324		1925	5591	1693	936	
.8	8722	6011		1909	5581	1693	936	
1.0	7763	5606		1889	5581	1693	936	
.0	2234	3461		1780	5551	1693	936	
.2					2261	1575	954	364
.4					184	1244	964	374
.6						854	974	374
.8						554	974	374
1.0						444	974	374

.20

.0	9993	A907	5	3915	1126	339	205	714
.2	9988	8957		3900	1126	339	205	714
.4	9951	8598		3853	1125	339	205	714
.6	9933	8409		3773	1123	339	205	714
.8	9369	7214		3663	1120	339	205	714
1.0	7764	6259		3526	1117	339	205	714
.0	2234	3718		3151	1156	339	206	714
.2				1	495	318	208	724
.4					61	264	211	724
.6					2	199	212	734
.8						149	213	734
1.0						130	214	734

.50

.0	9996	A998	7	7752	2826	930	734	147
.2	9999	9985		7645	2821	931	735	147
.4	9999	9911		7318	2802	931	735	148
.6	9999	9543		6793	2769	932	736	148
.8	9969	8423		6109	2723	932	737	148
1.0	7768	6277		5313	2663	932	737	148
.0	2232	3723		4480	2597	931	738	148
.2				98	1577	918	744	149
.4					590	889	749	150
.6					136	855	752	151
.8					20	829	754	151
1.0					3	819	755	152

.80

.0	9996	A998	9	9378	4399	2714	1974	82
.2	9999	9998		9230	4380	2718	1977	82
.4	9999	9998		8747	4310	2722	1980	82
.6	9999	9940		7923	4192	2726	1983	82
.8	9999	9213		6787	4029	2729	1985	82
1.0	7768	6277		5437	3828	2733	1988	82
.0	2232	3723		4557	3692	2735	1989	82
.2			11	1586	3087	2742	1994	83
.4				294	2444	2747	1998	83
.6				27	1887	2751	2001	83
.8				1	1512	2753	2003	83
1.0					1381	2754	2003	83

.90

.0	9996	A998	9	9619	5203	4453	2782	25
.2	9999	9999		9485	5191	4461	2787	25
.4	9999	9999		9023	5136	4468	2791	25
.6	9999	9974		8179	5045	4474	2795	25
.8	9999	9395		6950	4925	4479	2798	25
1.0	7768	6277		5440	4785	4484	2801	25
.0	2232	3723		4559	4705	4486	2802	25
.2			457	2893	4545	4491	2805	25
.4			11	1588	4401	4494	2807	25
.6				749	4286	4496	2808	25
.8				321	4212	4498	2809	25
1.0				195	4187	4498	2810	25

.95

.0	9996	A998	9	9703	6548	6079	3278	7
.2	9999	9999		9581	6554	6090	3284	7
.4	9999	9999		9140	6546	6100	3289	7
.6	9999	9983		8302	6528	6107	3293	7
.8	9999	9473		7049	6504	6114	3297	7
1.0	7768	6277		5515	6478	6118	3299	7
.0	2232	3723		4579	6465	6120	3300	7
.2		31		1577	3882	6452	6122	3301	7
.4			457	3194	6442	6124	3302	7
.6				88	2665	6434	6125	3303	7
.8				11	2331	6429	6125	3303	7
1.0					2217	6428	6126	3303	7

.99

.0	9996	A998	9	9863	8966	8257	3627	1
.2	9999	9999		9877	8982	8272	3634	1
.4	9999	9999		9884	8995	8284	3639	1
.6	9999	9988		9862	9004	8293	3643	1
.8	9999	9885		9837	9010	8299	3645	1
1.0	7768	6277		5211	9014	8302	3646	1
.0	2232	3723		4589	9014	8303	3646	1
.2	1274	3943		5479	9014	8303	3646	1
.4	855	3672		6264	9015	8303	3646	1
.6	672	3435		6826	9015	8303	3646	1
.8	587	3269		7145	9015	8303	3646	1
1.0	561	3241		7243	9015	8303	3646	1

α_0 = .01 α_1 = .010 α_c = 10.000

α_2^2 = 100.000 α_3 = .0001

α_1 = .01

P \ T	-1	1	2	3	4	5
.0	9867	9556	8142	3006	41	1
.2	9867	9556	8142	3006	41	1
.4	9867	9556	8142	3006	41	1
.6	9866	9556	8142	3006	41	1
.8	9866	9556	8142	3006	41	1
1.0	9865	9556	8142	3006	41	1
.0	9862	9541	8138	3006	41	1
.2		H	A		202	17	1
.4		2B	A		15	24	2
.6		1B	A			23	2
.8		B	A			17	3
1.0		4B	A			16	3

α_1 = .05

P \ T	-1	1	2	3	4	5
.0	9966	A9906	9585	7670	1308	5
.2	9967	9907	9586	7671	1309	5
.4	9966	9907	9586	7671	1309	5
.6	9965	9907	9586	7672	1309	5
.8	9963	9906	9586	7672	1309	5
1.0	9960	9905	9586	7672	1309	5
.0	9933	9889	9581	7671	1309	5
.2		A	A		853	88	4
.4		2A	A		49	128	7
.6		1A	A			121	10
.8		A	A			95	11
1.0		3B	A			82	12

α_1 = .10

P \ T	-1	1	2	3	4	5
.0	9981	A9951	9788	8742	3435	14
.2	9982	9953	9789	8744	3436	14
.4	9982	9953	9790	8745	3436	14
.6	9980	9953	9791	8746	3437	14
.8	9976	9951	9791	8746	3437	14
1.0	9972	9948	9790	8746	3437	14
.0	9953	9934	9785	8745	3437	14
.2		A	A	1	1331	187	6
.4		A	A		88	272	12
.6		3B	A		1	262	16
.8		1B	A			213	19
1.0		B	A			188	20

α_1 = .20

P \ T	-1	1	2	3	4	5
.0	9979	A9974	9850	9342	5792	102	1
.2	9979	A9974	9849	9346	5794	102	1
.4	9978	9977	9849	9346	5794	102	1
.6	9978	9977	9848	9345	5796	102	1
.8	9977	9976	9846	9350	5797	102	1
1.0	9974	9973	9845	9350	5798	102	1
.0	9965	9958	9848	9348	5798	102	1
.2		2A	A		3	2127	462	8
.4		B	A			208	623	14
.6		H	A			6	610	20
.8		1A	A				530	23
1.0		3B	A				490	24

α_1 = .50

P \ T	-1	1	2	3	4	5
.0	9997	A9988	9947	9718	8007	1348
.2	9997	9990	9945	9747	8014	1350
.4	9997	9988	9945	9749	8020	1351
.6	9997	9988	9945	9751	8024	1351
.8	9998	9984	9960	9749	8026	1352
1.0	9997	9969	9946	9748	8027	1352
.0	9965	9954	9950	9737	8026	1352
.2				251	4209	1873
.4					1448	2174	1
.6					320	2315	1
.8					45	2364	1
1.0					8	2374	1

α_1 = .80

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9967	9809	8687	2869
.2	9996	9990	9972	9822	8700	2874
.4	9996	9990	9978	9832	8709	2877
.6	9999	9999	9978	9834	8716	2879
.8	9999	9992	9974	9842	8720	2881
1.0	9994	9964	9966	9841	8721	2881
.0	9914	9951	9960	9839	8720	2881
.2			47	3676	7049	3179
.4				732	5448	3416
.6				73	4137	3587
.8				3	3283	3691
1.0					2987	3726

α_1 = .90

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9962	9824	8838	3295
.2	9999	9999	9976	9840	8852	3301
.4	9999	9999	9982	9851	8863	3305
.6	9999	9999	9982	9858	8871	3308
.8	9999	9994	9976	9861	8876	3310
1.0	9969	9969	9967	9860	8877	3310
.0	9913	9951	9961	9858	8877	3310
.2			1566	6479	8719	3378
.4			47	3684	8563	3432
.6				1822	8411	3470
.8				805	8315	3493
1.0				544	8282	3500

α_1 = .95

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9962	9831	8892	3491
.2	9999	9999	9977	9847	8908	3497
.4	9999	9999	9984	9859	8960	3502
.6	9999	9999	9983	9867	8968	3505
.8	9999	9994	9977	9871	8973	3507
1.0	9969	9969	9967	9870	8976	3508
.0	9914	9951	9962	9869	8975	3508
.2			251	4778	8438	3425
.4				1866	7142	3538
.6				337	6110	3574
.8				47	5447	3588
1.0					8	5216	3593

α_1 = .99

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9963	9857	9034	3544
.2	9999	9999	9976	9875	9020	3544
.4	9999	9999	9984	9885	9033	3543
.6	9999	9999	9984	9886	9034	3543
.8	9999	9994	9977	9881	9034	3543
1.0	9969	9969	9967	9880	9034	3543
.0	9914	9951	9962	9869	9034	3543
.2			251	4778	8438	3425
.4				1866	7142	3538
.6				337	6110	3574
.8				47	5447	3588
1.0					8	5216	3593

α_1 = .01

P \ T	-1	1	2	3	4	5
.0	9984	A7665	9666	1869	249	3
.2	9983	7723	9666	1869	249	3
.4	9981	7722	9666	1869	249	3
.6	9977	7721	9666	1869	249	3
.8	9972	7721	9666	1869	249	3
1.0	9965	7716	9666	1869	249	3
.0	9873	7712	9664	1869	249	3
.2		H	A		112	24	1
.4		2B	A		7	23	2
.6		1B	A			19	3
.8		B	A			13	3
1.0		4B	A			11	3

α_1 = .05

P \ T	-1	1	2	3	4	5
.0	9828	A9336	7957	4731	965	44	2
.2	9824	9335	7956	4731	965	44	2
.4	9819	9331	7957	4731	965	44	2
.6	9781	9323	7956	4731	965	44	2
.8	9745	9312	7953	4731	965	44	2
1.0	9709	9298	7950	4731	965	44	2
.0	9595	9244	7911	4726	964	44	2
.2		B	A		6	129	6
.4		2B	A		31	121	11
.6		1B	A			1	13
.8		B	A			72	15
1.0		3B	A			60	15

α_1 = .10

P \ T	-1	1	2	3	4	5
.0	9999	B968	A6894	6625	2162	141	4
.2	9993	9678	8894	6626	2162	141	4
.4	9949	9668	8893	6627	2162	141	4
.6	9873	9651	8889	6627	2163	141	4
.8	9813	9628	8863	6626	2163	141	4
1.0	9755	9598	8875	6624	2163	141	4
.0	9225	9452	8828	6616	2163	141	4
.2		B	A	1	910	224	12
.4		B	A		65	251	18
.6		3B	A		1	215	23
.8		1B	A			163	26
1.0		B	A			139	27

α_1 = .20

P \ T	-1	1	2	3	4	5
.0	9992	A9897	9432	8054	4075	271	7
.2	9997	9896	9433	8057	4076	271	7
.4	9997	9863	9429	8057	4077	271	7
.6	9983	9817	9421	8056	4078	271	7
.8	9872	9769	9407	8054	4078	271	7
1.0	9720	9694	9389	8034	4078	271	7
.0	9213	9523	9338	8038	4078	272	7
.2		2B	A	3	1582	485	17
.4		B	A		173	545	26
.6		B	A		5	493	33
.8		1B	A			411	38
1.0		2B	A			375	39

α_1 = .50

P \ T	-1	1	2	3	4	5
.0	9999	A9989	9804	9146	6715	1269	4
.2	9999	9995	9805	9152	6721	1266	4
.4	9999	9989	9790	9154	6725	1267	4
.6	9996	5	53	9761	9151	6727	1268	4
.8	9999	9857	9724	9143	6727	1269	4
1.0	9710	9700	9669	9134	6725	1274	4
.0	9176	9526	9615	9114	6723	1270	4
.2				241	3678	1612	6
.4					1301	1808	8
.6					293	1898	9
.8					42	1928	10
1.0					7	1934	11

α_1 = .80

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9920	9453	7742	2841
.2	9999	9998	9922	9464	7752	2845
.4	9999	9999	9898	9466	7759	2849
.6	9999	9993	9848	9460	7763	2852
.8	9999	9924	9777	9446	7763	2854
1.0	9710	9699	9692	9423	7759	2855
.0	9167	9526	9638	9407	7756	2856
.2			44	3542	6353	3085	1
.4				707	4965	3267	1
.6				74	3808	3399	1
.8				3	3046	3479	1
1.0					2781	3506	1

α_1 = .90

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9938	9512	8125	3298
.2	9999	9999	9942	9524	8138	3304
.4	9999	9999	9919	9526	8148	3308
.6	9999	9997	9867	9519	8154	3311
.8	9999	9994	9789	9503	8158	3314
1.0	9710	9699	9694	9477	8159	3315
.0	9166	9526	9639	9461	8158	3315
.2			1515	6241	8037	3377
.4			44	3456	7907	3425
.6				1742	7792	3459
.8				778	7715	3480
1.0				487	7687	3487

α_1 = .95

P \ T	-1	1	2	3	4	5
.0	9996	A9987	9944	9541	8663	3493
.2	9999	9999	9951	9554	8677	3499
.4	9999	9999	9929	9556	8689	3502
.6	9999	9998	9876	9551	8697	3504
.8	9999	9994	9794	9537	8703	3506
1.0	9710	9699	9694	9515	8705	3506
.0	9166	9526	9639	9501	8705	3506
.2			233	4647	8136	3445	3
.4				1545	6844	8675	3493
.6				323	5943	6676	3502
.8				45	5265	8733	3505
1.0				8	5145	8714	3505

α_1 = .99

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9964	9847	9034	3544
.2	9999	9999	9974	9875	9020	3544
.4	9999	9999	9984	9885	9033	3543
.6	9999	9999	9984	9886	9034	3543
.8	9999	9994	9977	9881	9034	3543
1.0	9969	9969	9967	9880	9034	3543
.0	9914	9951	9962	9869	9034	3543
.2			251	4778	8438	3425
.4				1866	7142	3538
.6				337	6110	3574
.8				47	5447	3588
1.0					8	5216	3593

α_1 = .01

P \ T	-1	1	2	3	4	5
.0	9967	B1865	A	567	169	47	11	3
.2	9951	B1865	A	567	169	47	11	3
.4	9951	B1864	A	567	169	47	11	3
.6	9949	B1863	A	567	169	47	11	3
.8	9947	B1862	A	567	169	47	11	3
1.0	9944	B1860	A	567	169	47	11	3
.0	9960	1760		565	169	48	11	3
.2		B	A			19	11	3
.4		2B	A			1	9	3
.6		1B	A				6	4
.8		B	A				4	4
1.0		4B	A				3	4

α_1 = .05

P \ T	-1	1	2	3	4	5
.0	9929	B6260	A	2631	844	239	53	13
.2	9929	B6252	A	2631	844	239	53	13
.4	9147	6227	2629		844	239	53	13
.6	8968	6185	2626		844	239	53	13
.8	8724	6126	2622		844	239	53	13
1.0	8424	6051	2617		844	239	53	13
.0	8168	5622	8A	2465	843	239	53	13
.2		B	A			102	56	16
.4		3B	A			7	46	17
.6		B	A				32	19
.8		B	A				20	20
1.0		2B	A				15	20

α_1 = .10

P \ T	-1	1	2	3	4	5
.0	9999	B805	JA	4480	1655	480	107	27
.2	9999	B825	A	4478	1656	480	107	27
.4	98J1	B794	8A	4469	1655	480	107	27
.6	9385	7821	4454		1655	480	107	27
.8	8942	B764	9A	4433	1654	480	108	27
1.0	8338	B743	8A	4406	1653	480	108	27
.0	5124	B627	0A	4256	1646	480	108	27
.2		B	A			214	113	32
.4		B	A			18	96	36
.6		3B	A				69	38
.8		1B	A				47	40
1.0		B	A				38	40

α_1 = .20

P \ T	-1	1	2	3	4	5
.0	9999	A9424	6520	3056	962	218	57
.2	9991	9258	6511	3057	963	218	57
.4	9993	9156	6477	3055	963	218	57
.6	9944	8830	6420	3051	963	218	57
.8	9510	8401	6340	3045	963	219	57
1.0	8431	7921	6239	3037	963	219	57
.0	5030	B658	9A	5960	3014	963	219	58
.2		B	A		2	473	229	66
.4		B	A			63	204	72
.6		B	A			2	162	77
.8		1B	A				126	80
1.0		1B	A				112	81

α_1 = .50

P \ T	-1	1	2	3	4	5
.0	9999	A9987	8802	5642	2314	632	141
.2	9998	9987	8753	5640	2316	633	141
.4	9999	9942	8594	5622	2317	633	141
.6	9999	9717	8337	5590	2316	634	142
.8	9973	9068	8000	5542	2314	635	142
1.0	8437	7914	7607	5480	2311	635	142
.0	4911	6595	7194	5411	2308	636	142
.2				173	1541	673	154
.4					627	689	163
.6					156	690	170
.8					24	686	174
1.0					4	683	176

α_1 = .80

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9649	6974	3447	1875	86
.2	9999	9998	9579	6967	3451	1878	86
.4	9999	9999	9336	6924	3451	1881	86
.6	9999	9961	8922	6846	3447	1883	86
.8	9999	9522	8357	6735	3441	1886	86
1.0	8449	7914	7697	6593	3430	1888	86
.0	4905	6595	7270	6495	3429	1889	86
.2			30	2592	3031	1939	88
.4				527	2539	1977	90
.6				52	2070	2009	92
.8				3	1738	2021	92
1.0					1618	2027	93

α_1 = .90

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9777	7287	4446	2747	26
.2	9999	9999	9715	7278	4452	2752	26
.4	9999	9999	9480	7224	4458	2756	26
.6	9999	9983	9053	7128	4462	2760	26
.8	9999	9629	8439	6993	4465	2763	26
1.0	8449	7914	7699	6822	4466	2766	26
.0	4905	6595	7272	6717	4466	2768	26
.2			1184	4560	4461	2794	26
.4			30	2641	4446	2815	26
.6				1304	4428	2829	27
.8				584	4415	2838	27
1.0				365	4410	2841	27

α_1 = .95

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9822	7481	6058	3270	7
.2	9999	9999	9766	7443	6069	3276	7
.4	9999	9999	9540	7385	6078	3281	7
.6	9999	9983	9113	7296	6086	3285	7
.8	9999	9629	8478	7166	6092	3289	7
1.0	8449	7914	7699	7014	6097	3291	7
.0	4905	6595	7272	6911	6099	3292	7
.2		132	3399	5084	6118	3303	7
.4			1284	5114	6122	3311	7
.6			227	4406	6142	3316	7
.8			1	3947	6152	3317	7
1.0			5	3748	6152	3317	7

α_1 = .99

P \ T	-1	1	2	3	4	5
.0	9996	A9989	9853	8468	6257	3627	1
.2	9999	9999	9804	8383	6277	3634	1
.4	9999	9999	9621	8305	6284	3637	1
.6	9999	9992	9418	8204	6293	3643	1
.8	9999	9744	9091	8061	6299	3647	1
1.0	8449	7914	8167	7871	6302	3647	1
.0	4905	6595	7943	7713	6302	3647	1
.2		565	4164	7147	6214	3624	1
.4			2234	7156	6118	3611	1
.6			339	6871	6118	3608	1
.8			49	6736	6118	3608	1
1.0			264	6647	6118	3608	1

$\alpha_0 = .000$ $\alpha_1 = .01$ $\alpha_2 = 100.000$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$ $\alpha_4 = .01$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9438	916	909	837	366			
.2	943	916	909	837	366			
.4	942	916	909	837	367			
.6	941	916	909	837	367			
.8	939	916	909	837	367			
1.0	936	916	909	837	367			
.0	972	916	909	837	367			
.2	92	916	909	837	367			
.4	916	916	909	837	367			
.6	912	916	909	837	367			
.8	91.	916	909	837	367			
1.0	909	916	909	837	367			

$\alpha_1 = .05$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6946	3445	3423	3217	1730			3
.2	6789	3445	3423	3217	1730			3
.4	6330	3445	3423	3217	1730			3
.6	5608	3445	3423	3218	1730			3
.8	4688	3445	3424	3216	1730			3
1.0	3652	3445	3424	3218	1730			3
.0	2588	3445	3424	3218	1730			3
.2	1641	3445	3424	3218	1730			3
.4	2249	3445	3424	3218	1730			3
.6	2136	3445	3424	3218	1731			3
.8	2 67	3445	3424	3218	1731			3
1.0	2.44	3445	3424	3218	1731			3

$\alpha_1 = .10$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9733	A545	5231	4990	3108			27
.2	9562	5439	5232	4991	3108			27
.4	8974	5402	5233	4991	3109			27
.6	7818	5341	5234	4992	3109			27
.8	6036	527.	5235	4993	3110			27
1.0	3842	5196	5235	4993	3110			27
.0	2714	5183	5236	4993	3110			27
.2	2528	5157	5236	4994	3110			27
.4	2379	5152	5236	4994	3110			27
.6	227.	5145	5236	4994	3110			27
.8	2203	5147	5236	4994	3110			27
1.0	2160	5146	5236	4994	3110			27

$\alpha_1 = .20$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A846	3 7110	6885	4994			201
.2	9998	8276	7112	6888	4996			201
.4	9964	7409	7115	6890	4997			201
.6	9863	7376	7116	6892	4999			201
.8	7845	6787	7118	6894	5000			202
1.0	3986	6768	7119	6894	5000			202
.0	2912	6157	7119	6894	5000			202
.2	2755	6141	7119	6894	5000			202
.4	2630	6129	7119	6894	5001			202
.6	2538	612.	7119	6894	5001			202
.8	2483	6115	7119	6894	5001			202
1.0	2464	6113	7119	6894	5001			202

$\alpha_1 = .50$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A948	5 9125	8611	7566			1457
.2	9997	9274	9163	8615	7570			1457
.4	9999	9842	9180	8625	7584			1460
.6	9999	9917	9067	8630	7584			1461
.8	9873	8376	9045	8627	7587			1461
1.0	4766	7416	9010	8630	7588			1460
.0	3937	7352	9015	8629	7588			1462
.2	3862	7347	9015	8630	7588			1462
.4	3822	7343	9015	8630	7588			1462
.6	3760	7340	9015	8630	7588			1462
.8	3734	7338	9015	8630	7588			1462
1.0	3720	7338	9015	8630	7588			1462

$\alpha_1 = .80$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9832	9612	8615			2883
.2	9998	9998	9826	9625	8627			2887
.4	9999	9998	9783	9616	8617			2891
.6	9999	9937	9721	9644	8644			2894
.8	9999	9999	9666	9644	8649			2895
1.0	8815	8884	9640	9651	8650			2895
.0	8559	8871	9640	9651	8650			2895
.2	8437	8871	9640	9651	8650			2895
.4	8388	8871	9640	9651	8650			2895
.6	8381	8871	9640	9651	8650			2895
.8	8377	8871	9640	9651	8650			2895
1.0	8376	8871	9640	9651	8650			2895

$\alpha_1 = .90$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9920	9753	8837			3297
.2	9999	9999	9923	9788	8851			3302
.4	9999	9999	9902	9781	8860			3306
.6	9999	9982	9867	9790	8870			3307
.8	9969	9772	9834	9759	8875			3311
1.0	8231	9636	9826	9767	8877			3312
.0	8128	9633	9820	9797	8877			3312
.2	8126	9633	9820	9797	8877			3312
.4	8125	9633	9820	9797	8877			3312
.6	8124	9633	9820	9797	8877			3312
.8	8123	9633	9820	9797	8877			3312
1.0	8123	9633	9820	9797	8877			3312

$\alpha_1 = .95$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9946	9813	8933			3497
.2	9999	9999	9956	9830	8948			3498
.4	9999	9999	9953	9843	8960			3502
.6	9999	9993	9934	9842	8964			3505
.8	9999	9891	9917	9856	8974			3508
1.0	9097	9718	9910	9860	8976			3508
.0	9072	9717	9910	9860	8976			3508
.2	9072	9717	9910	9860	8976			3508
.4	9072	9717	9910	9860	8976			3508
.6	9071	9717	9910	9860	8976			3508
.8	9071	9717	9910	9860	8976			3508
1.0	9071	9717	9910	9860	8976			3508

$\alpha_1 = .99$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9961	9857	9014			3642
.2	9999	9999	9976	9875	9020			3648
.4	9999	9999	9983	9889	9033			3653
.6	9999	9997	9984	9888	9042			3657
.8	9999	9979	9982	9904	9047			3659
1.0	9821	9744	9981	9900	9049			3660
.0	9821	9744	9981	9900	9049			3660
.2	9821	9744	9981	9900	9049			3660
.4	9821	9744	9981	9900	9049			3660
.6	9821	9744	9981	9900	9049			3660
.8	9821	9744	9981	9900	9049			3660
1.0	9821	9744	9981	9900	9049			3660

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_2 = 100.000$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$ $\alpha_4 = .01$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1098	100	100	99	90	37		
.2	108	100	100	99	90	37		
.4	108	100	100	99	90	37		
.6	107	100	100	99	90	37		
.8	107	100	100	99	90	37		
1.0	106	100	100	99	90	37		
.0	100	100	100	99	90	37		
.2	100	100	100	99	90	37		
.4	100	100	100	99	90	37		
.6	100	100	100	99	90	37		
.8	100	100	100	99	90	37		
1.0	100	100	100	99	90	37		

$\alpha_1 = .05$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6299	A5	5	499	495	452	184	
.2	6094	508	499	495	452	184		
.4	5493	508	499	495	452	184		
.6	4537	506	499	495	452	184		
.8	3291	504	499	495	452	184		
1.0	1843	502	499	495	452	184		
.0	328	500	499	495	452	184		
.2	301	499	499	495	452	184		
.4	280	499	499	495	452	184		
.6	264	499	499	495	452	184		
.8	255	499	499	495	452	184		
1.0	252	499	499	495	452	184		

$\alpha_1 = .10$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9687	A224	9 998	989	904	368		
.2	9481	2195	998	989	904	368		
.4	8764	2034	998	989	904	368		
.6	7321	1782	998	989	904	368		
.8	5010	1460	998	989	904	368		
1.0	1975	1098	998	990	904	368		
.0	346	912	999	990	905	368		
.2	319	904	999	990	905	368		
.4	298	907	999	990	905	368		
.6	283	905	999	990	905	368		
.8	273	904	999	990	905	368		
1.0	270	904	999	990	905	368		

$\alpha_1 = .20$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A740	4 2606	1975	1806	735		
.2	9997	7127	2006	1976	1806	735		
.4	9958	6311	2005	1977	1807	736		
.6	9529	5032	2002	1978	1808	736		
.8	7326	3415	1999	1978	1808	736		
1.0	1997	1633	1996	1979	1809	737		
.0	377	1183	1995	1979	1809	737		
.2	353	1177	1995	1979	1809	737		
.4	334	1172	1995	1979	1809	737		
.6	321	1168	1995	1979	1809	737		
.8	313	1166	1995	1979	1809	737		
1.0	310	1165	1995	1979	1809	737		

$\alpha_1 = .50$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	3 6469	4982	4504	1838		
.2	9999	9960	6557	4986	4513	1840		
.4	9999	9734	6427	4941	4516	1841		
.6	9999	8753	5531	4944	4520	1842		
.8	9846	6190	4949	4947	4523	1844		
1.0	2128	2263	4372	4950	4525	1845		
.0	552	1789	4318	4950	4526	1845		
.2	538	1785	4318	4950	4526	1845		
.4	527	1782	4317	4950	4526	1845		
.6	519	1780	4317	4950	4526	1845		
.8	514	1779	4317	4950	4526	1845		
1.0	512	1778	4317	4950	4526	1845		

$\alpha_1 = .80$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9223	7892	7214	2942		
.2	9999	9998	9087	7903	7225	2946		
.4	9999	9995	8676	7913	7234	2950		
.6	9999	9835	8471	7920	7241	2953		
.8	9998	8247	7417	7926	7246	2955		
1.0	2461	3936	6899	7929	7249	2956		
.0	1256	3664	6875	7929	7249	2956		
.2	1251	3663	6874	7929	7249	2956		
.4	1247	3662	6874	7929	7249	2956		
.6	1244	3661	6874	7929	7249	2956		
.8	1243	3661	6874	7929	7249	2956		
1.0	1242	3661	6874	7929	7249	2956		

$\alpha_1 = .90$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9652	8880	8118	3310		
.2	9999	9999	9573	8894	8131	3316		
.4	9999	9999	9315	8906	8142	3320		
.6	9999	9934	8935	8915	8150	3323		
.8	9999	8886	8542	8920	8155	3326		
1.0	3654	5714	8287	8923	8158	3327		
.0	2296	5565	8279	8924	8158	3327		
.2	2288	5564	8279	8924	8158	3327		
.4	2286	5564	8279	8924	8158	3327		
.6	2285	5564	8279	8924	8158	3327		
.8	2284	5564	8279	8924	8158	3327		
1.0	2284	5564	8279	8924	8158	3327		

$\alpha_1 = .95$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9816	9374	8569	3495		
.2	9999	9999	9779	9390	8584	3501		
.4	9999	9999	9640	9403	8596	3505		
.6	9999	9966	9432	9412	8604	3509		
.8	9999	9288	9227	9418	8610	3511		
1.0	4734	7416	9116	9420	8612	3512		
.0	3890	7358	9114	9420	8612	3512		
.2	3866	7358	9114	9420	8612	3512		
.4	3889	7358	9114	9420	8612	3512		
.6	3889	7358	9114	9420	8612	3512		
.8	3888	7358	9114	9420	8612	3512		
1.0	3888	7358	9114	9420	8612	3512		

$\alpha_1 = .99$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9935	9769	8931	3642		
.2	9999	9999	9940	9786	8947	3648		
.4	9999	9999	9916	9800	8959	3653		
.6	9999	9991	9878	9800	8968	3657		
.8	9999	9867	9838	9816	8974	3659		
1.0	8232	9436	9821	9818	8976	3660		
.0	8131	9433	9821	9818	8976	3660		
.2	8131	9433	9821	9818	8976	3660		
.4	8131	9433	9821	9818	8976	3660		
.6	8131	9433	9821	9818	8976	3660		
.8	8131	9433	9821	9818	8976	3660		
1.0	8131	9433	9821	9818	8976	3660		

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_2 = 100.000$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$ $\alpha_4 = .01$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	17A	10	10	10	10	9	4	
.2	17	10	10	10	10	9	4	
.4	17	10	10	10	10	9	4	
.6	16	10	10	10	10	9	4	
.8	15	10	10	10	10	9	4	
1.0	15	10	10	10	10	9	4	
.0	10	10	10	10	10	9	4	
.2	10	10	10	10	10	9	4	
.4	10	10	10	10	10	9	4	
.6	10	10	10	10	10	9	4	
.8	10	10	10	10	10	9	4	
1.0	10	10	10	10	10	9	4	

$\alpha_1 = .05$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6219	A6	4	52	52	52	47	18
.2	6068	64	52	52	52	47	18	
.4	5389	63	52	52	52	47	18	
.6	4402	61	52	52	52	47	18	
.8	3113	58	52	52	52	47	18	
1.0	1610	55	52	52	52	47	18	
.0	34	52	52	52	52	47	18	
.2	31	52	52	52	52	47	18	
.4	29	52	52	52	52	47	18	
.6	27	52	52	52	52	47	18	
.8	26	52	52	52	52	47	18	
1.0	26	52	52	52	52	47	18	

$\alpha_1 = .10$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9681	A170	7	110	110	109	98	37
.2	9471	1635	110	110	109	98	37	
.4	8738	1446	110	110	109	98	37	
.6	7259	1146	110	110	109	98	37	
.8	4885	762	110	110	109	98	37	
1.0	1733	325	110	110	109	98	37	
.0	36	98	110	110	109	98	37	
.2	33	98	110	110	109	98	37	
.4	31	98	110	110	109	98	37	
.6	29	97	110	110	109	98	37	
.8	28	97	110	110	109	98	37	
1.0	28	97	110	110	109	98	37	

$\alpha_1 = .20$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A724	0	284	243	240	215	72
.2	9997	6934	282	243	240	215	72	
.4	9957	6331	277	243	240	215	72	
.6	9516	4598	269	243	240	216	72	
.8	7262	2753	258	243	241	216	72	
1.0	1736	665	246	243	241	216	72	
.0	39	129	243	243	241	216	72	
.2	36	128	243	243	241	216	72	
.4	34	128	243	243	241	216	72	
.6	33	127	243	243	241	216	72	
.8	32	127	243	243	241	216	72	
1.0	32	127	243	243	241	216	72	

$\alpha_1 = .50$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A982	5 5112	7	987	753	183	
.2	9999	9758	4823	1	988	756	184	
.4	9999	9714	4281	939	988	756	185	
.6	9999	8634	3323	914	889	757	185	
.8	9842	5685	2113	908	890	756	185	
1.0	1750	748	780	906	891	757	185	
.0	57	201	645	906	891	757	185	
.2	56	204	645	906	891	757	185	
.4	55	204	645	906	891	757	185	
.6	54	203	645	906	891	757	185	
.8	53	203	645	906	891	757	185	
1.0	53	203	645	906	891	757	185	

$\alpha_1 = .80$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 8673	2894	2735	1987	81	
.2	9999	9998	8365	2894	2736	1990	82	
.4	9999	9995	7418	2886	2745	1993	82	
.6	9999	9805	5872	2870	2747	1995	82	
.8	9998	7765	3865	2830	2750	1996	82	
1.0	1829	1117	1662	2829	2753	2000	82	
.0	137	498	1526	2827	2754	2000	82	
.2	136	498	1524	2827	2754	2000	82	
.4	136	498	1525	2827	2754	2000	82	
.6	135	497	1525	2827	2754	2000	82	
.8	135	497	1525	2827	2754	2000	82	
1.0	135	497	1525	2827	2754	2000	82	

$\alpha_1 = .90$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9242	4739	4464	2787	25	
.2	9999	9999	8981	4743	4471	2791	25	
.4	9999	9999	8143	4737	4478	2796	25	
.6	9999	9913	6719	4723	4486	2800	25	
.8	9999	8296	4837	4726	4490	2804	25	
1.0	1929	1439	2821	4687	4494	2806	25	
.0	269	959	2713	4686	4494	2806	25	
.2	269	959	2713	4686	4494	2806	25	
.4	269	959	2713	4686	4494	2806	25	
.6	269	959	2713	4686	4494	2806	25	
.8	269	959	2713	4686	4494	2806	25	
1.0	268	959	2713	4686	4494	2806	25	

$\alpha_1 = .95$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9478	6490	6083	3279	7	
.2	9999	9999	9273	6500	6094	3285	7	
.4	9999	9999	8597	6504	6103	3290	7	
.6	9999	9945	7442	6509	6111	3295	7	
.8	9999	8577	5951	6509	6117	3298	7	
1.0	2156	2198	4476	6510	6122	3300	7	
.0	528	1784	4407	6510	6122	3301	7	
.2	528	1784	4407	6510	6122	3301	7	
.4	528	1784	4407	6510	6122	3301	7	
.6	527	1784	4407	6510	6122	3301	7	
.8	527	1784	4407	6510	6122	3301	7	
1.0	527	1784	4407	6510	6122	3301	7	

$\alpha_1 = .99$

p\x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9 9767	8966	8258	3627	1	
.2	9999	9999	9694	8982	8272	3634	1	
.4	9999	9999	9432	8995	8284	3639	1	
.6	9999	9969	9042	8994	8293	3644	1	
.8	9999	9.96	8574	9011	8299	3645	1	
1.0	3451	5744	8288	9014	8302	3647	1	
.0	2288	5565	8280	9014	8302	3647	1	
.2	2288	5565	8280	9014	8302	3647	1	
.4	2288	5565	8280	9014	8302	3647	1	
.6	2288	5565	8280	9014	8302	3647	1	
.8	2288	5565	8280	9014	8302	3647	1	
1.0	2288	5565	8280	9014	8302	3647	1	

α_0 = .000 α_1 = .010 α_c = 100.000 α_1^2 = .010 α_2 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1955A	916	908	836	366			
.2	1953	916	908	836	366			
.4	1946	916	908	836	366			
.6	1936	916	908	836	366			
.8	1919	916	908	836	366			
1.0	1899	916	908	836	366			
.0	1788	916	908	836	366			
.2	1428	916	909	837	367			
.4	934	916	909	837	367			
.6	507	916	909	837	367			
.8	246	916	909	837	367			
1.0	161	916	909	837	367			
α_1 = .05								
.0	7780A	3532	3422	3216	1729	3		
.2	7687	3530	3422	3216	1730	3		
.4	7334	3525	3422	3217	1730	3		
.6	6804	3517	3423	3217	1730	3		
.8	6117	3505	3423	3217	1730	3		
1.0	5319	3491	3423	3217	1730	3		
.0	4484	3475	3423	3217	1730	3		
.2	2949	3444	3424	3218	1730	3		
.4	1693	3413	3424	3218	1731	3		
.6	850	3387	3424	3218	1731	3		
.8	399	3370	3424	3218	1731	3		
1.0	262	3364	3424	3218	1731	3		
α_1 = .10								
.0	9801A	5788	5231	4989	3108	27		
.2	9677	5763	5232	4990	3108	27		
.4	9250	5688	5233	4991	3109	27		
.6	8412	5571	5233	4992	3109	27		
.8	7106	5423	5234	4992	3110	27		
1.0	5441	5259	5235	4993	3110	27		
.0	4560	5176	5235	4993	3110	27		
.2	3048	5031	5235	4993	3110	27		
.4	1816	4904	5236	4994	3110	27		
.6	966	4806	5236	4994	3111	27		
.8	494	4743	5236	4994	3111	27		
1.0	346	4722	5236	4994	3111	27		
α_1 = .20								
.0	9996A	8605	7109	6885	4994	201		
.2	9998	8476	7112	6887	4996	201		
.4	9973	8101	7114	6889	4997	201		
.6	9706	7540	7116	6891	4998	201		
.8	8414	6891	7118	6893	4999	202		
1.0	5441	6275	7119	6894	5000	202		
.0	4561	6136	7119	6894	5000	202		
.2	3209	5930	7119	6894	5001	202		
.4	2070	5762	7119	6894	5001	202		
.6	1240	5637	7119	6894	5001	202		
.8	749	5560	7120	6895	5001	202		
1.0	588	5535	7120	6895	5001	202		
α_1 = .50								
.0	9996A	9985	9127	8910	7568	1478		
.2	9999	9976	9124	8918	7574	1479		
.4	9999	9862	9101	8925	7580	1480		
.6	9999	9607	9067	8930	7584	1481		
.8	9902	8412	9034	8933	7587	1481		
1.0	5515	7373	9014	8935	7588	1482		
.0	4680	7304	9013	8935	7588	1482		
.2	3882	7242	9012	8935	7588	1482		
.4	3194	7192	9012	8935	7588	1482		
.6	2665	7156	9011	8935	7588	1482		
.8	2331	7135	9011	8935	7588	1482		
1.0	2217	7127	9011	8935	7588	1482		
α_1 = .80								
.0	9996A	9989	9832	9612	8615	2863		
.2	9999	9998	9826	9625	8627	2887		
.4	9999	9998	9783	9636	8637	2891		
.6	9999	9939	9721	9644	8644	2893		
.8	9999	9501	9666	9649	8649	2895		
1.0	6838	8876	9640	9651	8650	2895		
.0	6460	8865	9640	9651	8650	2895		
.2	6322	8861	9640	9651	8650	2895		
.4	6211	8857	9640	9651	8650	2895		
.6	6130	8855	9639	9651	8650	2895		
.8	6081	8853	9639	9651	8650	2895		
1.0	6064	8853	9639	9651	8650	2895		
α_1 = .90								
.0	9996A	9989	9920	9753	8837	3297		
.2	9999	9999	9923	9768	8851	3302		
.4	9999	9999	9902	9781	8862	3306		
.6	9999	9982	9867	9790	8870	3309		
.8	9999	9772	9834	9795	8875	3311		
1.0	8211	9435	9820	9797	8877	3312		
.0	8100	9432	9820	9797	8877	3312		
.2	8080	9432	9820	9797	8877	3312		
.4	8064	9431	9820	9797	8877	3312		
.6	8053	9431	9820	9797	8877	3312		
.8	8046	9431	9820	9797	8877	3312		
1.0	8044	9431	9820	9797	8877	3312		
α_1 = .95								
.0	9996A	9989	9946	9813	8933	3492		
.2	9999	9999	9956	9830	8948	3498		
.4	9999	9999	9950	9843	8960	3502		
.6	9999	9993	9934	9852	8969	3506		
.8	9999	9891	9917	9858	8974	3508		
1.0	9094	9717	9910	9860	8976	3508		
.0	9068	9717	9910	9860	8976	3508		
.2	9065	9717	9910	9860	8976	3508		
.4	9064	9717	9910	9860	8976	3508		
.6	9062	9717	9910	9860	8976	3508		
.8	9062	9717	9910	9860	8976	3508		
1.0	9061	9717	9910	9860	8976	3508		
α_1 = .99								
.0	9996A	9989	9961	9857	9004	3642		
.2	9999	9999	9976	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9821	9944	9981	9906	9049	3660		
.0	9820	9944	9981	9906	9049	3660		
.2	9820	9944	9981	9906	9049	3660		
.4	9820	9944	9981	9906	9049	3660		
.6	9820	9944	9981	9906	9049	3660		
.8	9820	9944	9981	9906	9049	3660		
1.0	9820	9944	9981	9906	9049	3660		

.000 .010 100.000

.010 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	225A	100	100	99	90	37		
.2	224	100	100	99	90	37		
.4	223	100	100	99	90	37		
.6	221	100	100	99	90	37		
.8	218	100	100	99	90	37		
1.0	214	100	100	99	90	37		
.0	194	100	100	99	90	37		
.2	169	100	100	99	90	37		
.4	118	100	100	99	90	37		
.6	67	100	100	99	90	37		
.8	33	100	100	99	90	37		
1.0	22	100	100	99	90	37		
.05								
.0	6459A	522	499	495	452	184		
.2	6264	521	499	495	452	184		
.4	5692	519	499	495	452	184		
.6	4780	516	499	495	452	184		
.8	3589	512	499	495	452	184		
1.0	2203	507	499	495	452	184		
.0	750	502	499	495	452	184		
.2	485	501	499	495	452	184		
.4	274	499	499	495	452	184		
.6	135	498	499	495	452	184		
.8	62	497	499	495	452	184		
1.0	40	497	499	495	452	184		
.10								
.0	9699A	2383	997	989	904	368		
.2	9502	2325	998	989	904	368		
.4	8816	2156	998	989	904	368		
.6	7438	1890	998	989	904	368		
.8	5232	1549	998	989	904	368		
1.0	2329	1162	998	989	904	368		
.0	767	962	999	990	904	368		
.2	503	928	999	990	904	368		
.4	294	899	999	990	905	368		
.6	154	876	999	990	905	368		
.8	77	862	999	990	905	368		
1.0	53	857	999	990	905	368		
.20								
.0	9996A	7470	2008	1975	1805	735		
.2	9997	7196	2008	1976	1806	735		
.4	9959	6389	2006	1977	1807	736		
.6	9544	5121	2004	1977	1808	736		
.8	7440	3510	2000	1978	1808	736		
1.0	2329	1726	1996	1979	1809	737		
.0	767	1275	1995	1979	1809	737		
.2	531	1209	1995	1979	1809	737		
.4	337	1156	1995	1979	1809	737		
.6	198	1118	1995	1979	1809	737		
.8	117	1095	1994	1979	1809	737		
1.0	91	1087	1994	1979	1809	737		
.50								
.0	9996A	7983	6480	4932	4508	1838		
.2	9999	9961	6367	4936	4513	1840		
.4	9999	9740	6036	4940	4516	1841		
.6	9999	8778	5638	4944	4520	1842		
.8	9851	6232	4953	4947	4523	1844		
1.0	2346	2249	4373	4950	4525	1845		
.0	795	1834	4319	4950	4525	1845		
.2	649	1796	4314	4950	4525	1845		
.4	526	1767	4310	4950	4526	1845		
.6	433	1745	4307	4950	4526	1845		
.8	374	1733	4306	4950	4526	1845		
1.0	355	1728	4305	4950	4526	1845		
.80								
.0	9996A	9989	9224	7892	7214	2942		
.2	9999	9998	9088	7903	7225	2946		
.4	9999	9995	8677	7913	7234	2950		
.6	9999	9836	8071	7920	7241	2953		
.8	9998	8255	7417	7926	7246	2955		
1.0	2728	3943	6898	7929	7249	2956		
.0	1326	3669	6874	7929	7249	2956		
.2	1275	3659	6873	7929	7249	2956		
.4	1235	3652	6872	7929	7249	2956		
.6	1206	3646	6872	7929	7249	2956		
.8	1189	3643	6872	7929	7249	2956		
1.0	1183	3642	6871	7929	7249	2956		
.90								
.0	9996A	9989	9652	8880	8118	3310		
.2	9999	9999	9573	8894	8131	3316		
.4	9999	9999	9315	8906	8142	3320		
.6	9999	9934	8933	8915	8150	3323		
.8	9999	8882	8542	8920	8155	3326		
1.0	3477	5713	8287	8923	8158	3327		
.0	2312	5564	8279	8924	8158	3327		
.2	2291	5562	8279	8924	8158	3327		
.4	2275	5559	8279	8924	8158	3327		
.6	2263	5558	8278	8924	8158	3327		
.8	2256	5557	8278	8924	8158	3327		
1.0	2254	5557	8278	8924	8158	3327		
.95								
.0	9996A	9989	9816	9374	8569	3495		
.2	9999	9999	9779	9390	8584	3501		
.4	9999	9999	9640	9403	8596	3505		
.6	9999	9966	9432	9412	8604	3509		
.8	9999	9289	9227	9418	8610	3511		
1.0	4709	7416	9116	9420	8612	3512		
.0	3894	7358	9114	9420	8612	3512		
.2	3887	7357	9114	9420	8612	3512		
.4	3881	7357	9114	9420	8612	3512		
.6	3877	7356	9114	9420	8612	3512		
.8	3875	7356	9114	9420	8612	3512		
1.0	3874	7356	9114	9420	8612	3512		
.99								
.0	9996A	9989	9935	9769	8931	3642		
.2	9999	9999	9940	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9991	9878	9814	8968	3657		
.8	9999	9809	9835	9816	8974	3659		
1.0	8232	9436	9821	9818	8976	3660		
.0	8131	9433	9821	9818	8976	3660		
.2	8130	9433	9821	9818	8976	3660		
.4	8130	9433	9821	9818	8976	3660		
.6	8130	9433	9821	9818	8976	3660		
.8	8130	9433	9821	9818	8976	3660		
1.0	8130	9433	9821	9818	8976	3660		

.000 .010 100.000

.010 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.4	28	10	10	10	10	9	4	
.6	28	10	10	10	10	9	4	
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.0	19	10	10	10	10	9	4	
.2	17	10	10	10	10	9	4	
.4	12	10	10	10	10	9	4	
.6	7	10	10	10	10	9	4	
.8	3	10	10	10	10	9	4	
1.0	2	10	10	10	10	9	4	
.05								
.0	6236A	66	52	52	52	47	18	
.2	6027	65	52	52	52	47	18	
.4	5411	64	52	52	52	47	18	
.6	4429	62	52	52	52	47	18	
.8	3146	59	52	52	52	47	18	
1.0	1649	56	52	52	52	47	18	
.0	80	52	52	52	52	47	18	
.2	52	52	52	52	52	47	18	
.4	29	52	52	52	52	47	18	
.6	14	52	52	52	52	47	18	
.8	7	52	52	52	52	47	18	
1.0	4	52	52	52	52	47	18	
.10								
.0	9683A	1716	110	110	109	98	37	
.2	9473	1651	110	110	109	98	37	
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.6	7272	1160	110	110	109	98	37	
.8	4905	773	110	110	109	98	37	
1.0	1772	333	110	110	109	98	37	
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.2	54	101	110	110	109	98	37	
.4	31	98	110	110	109	98	37	
.6	16	95	110	110	109	98	37	
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1.0	6	93	110	110	109	98	37	
.20								
.0	9996A	7248	284	243	240	215	72	
.2	9997	6942	283	243	240	215	72	
.4	9957	6040	277	243	240	215	72	
.6	9518	4609	269	243	240	216	72	
.8	7274	2766	258	243	241	216	72	
1.0	1773	678	246	243	241	216	72	
.0	82	142	243	243	241	216	72	
.2	57	134	243	243	241	216	72	
.4	36	128	243	243	241	216	72	
.6	21	124	243	243	241	216	72	
.8	12	121	243	243	241	216	72	
1.0	10	120	243	243	241	216	72	
.50								
.0	9996A	9982	5115	962	887	753	148	
.2	9999	9958	4905	903	888	754	148	
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.6	9999	8632	3325	904	889	756	148	
.8	9843	5690	2115	905	890	756	148	
1.0	1774	756	782	906	891	757	148	
.0	85	212	647	906	891	757	149	
.2	70	208	646	906	891	757	149	
.4	56	204	645	906	891	757	149	
.6	46	201	644	906	891	757	149	
.8	40	199	644	906	891	757	149	
1.0	38	199	643	906	891	757	149	
.80								
.0	9996A	9989	8673	2894	2735	1987	81	
.2	9999	9998	8365	2894	2739	1990	82	
.4	9999	9995	7418	2886	2743	1993	82	
.6	9999	9805	5873	2870	2747	1995	82	
.8	9998	7765	3866	2850	2750	1998	82	
1.0	1818	1020	1663	2829	2753	2000	82	
.0	147	501	1526	2827	2754	2000	82	
.2	141	499	1526	2827	2754	2000	82	
.4	136	497	1525	2827	2754	2000	82	
.6	132	496	1525	2827	2754	2000	82	
.8	130	496	1525	2827	2754	2000	82	
1.0	130	496	1525	2827	2754	2000	82	
.90								
.0	9996A	9989	9242	4739	4464	2787	25	
.2	9999	9999	8981	4743	4471	2791	25	
.4	9999	9999	8143	4737	4478	2796	25	
.6	9999	9913	6719	4725	4484	2800	25	
.8	9999	8297	4837	4706	4490	2803	25	
1.0	1914	1461	2821	4687	4494	2806	25	
.0	274	960	2713	4686	4494	2806	25	
.2	271	959	2713	4686	4494	2806	25	
.4	269	958	2713	4686	4494	2806	25	
.6	267	958	2713	4686	4494	2806	25	
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1.0	266	958	2713	4686	4494	2806	25	
.95								
.0	9996A	9989	9478	6490	6083	3279	7	
.2	9999	9999	9273	6500	6094	3285	7	
.4	9999	9999	8597	6504	6103	3290	7	
.6	9999	9945	7442	6505	6111	3295	7	
.8	9999	8577	5951	6503	6117	3298	7	
1.0	2167	2198	4476	6500	6122	3300	7	
.0	530	1784	4407	6500	6122	3301	7	
.2	529	1784	4407	6500	6122	3301	7	
.4	527	1784	4407	6500	6122	3301	7	
.6	527	1784	4407	6500	6122	3301	7	
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.99								
.0	9996A	9989	9767	8966	8258	3627	1	
.2	9999	9999	9692	8982	8272	3634	1	
.4	9999	9999	9432	8995	8284	3639	1	
.6	9999	9969	9022	9004	8293	3643	1	
.8	9999	9396	8579	9011	8299	3645	1	
1.0	3452	5714	8288	9014	8302	3647	1	
.0	2288	5565	8285	9014	8302	3647	1	
.2	2288	5565	8285	9014	8302	3647	1	
.4	2287	5565	8285	9014	8302	3647	1	
.6	2287	5565	8285	9014	8302	3647	1	
.8	2287	5565	8285	9014	8302	3647	1	
1.0	2287	5565	8285	9014	8302	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 100.000

$\alpha_2^2 =$ .100 $\alpha_2 =$ 1.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4513	A1719	904	832	365			
.2	4510	1719	904	832	365			
.4	4501	1718	904	832	365			
.6	4485	1717	904	832	365			
.8	4464	1716	904	833	365			
1.0	4436	1715	904	833	[illegible]			
.0	4283	1707	904		365			
.2	884	1416	906	834	366			
.4	30	971	907	835	367			
.6		556	907	836	367			
.8		287	908	836	367			
1.0		197	908	836	367			

$\alpha_1 =$ .05

.0	8832	A5740	3428	3208	1727	4		
.2	8776	5733	3429	3209	1727	4		
.4	8611	5711	3429	3209	1727	4		
.6	8349	5675	3429	3209	1727	4		
.8	8010	5624	3429	3209	1727	4		
1.0	7615	5559	3429	3210	1727	4		
.0	7201	5487	3429	3210	1727	4		
.2	1237	3979	3424	3213	1729	4		
.4	47	2483	3417	3216	1731	4		
.6		1339	3410	3218	1732	4		
.8		671	3406	3219	1733	4		
1.0		458	3404	3220	1733	4		

$\alpha_1 =$ .10

.0	9890	A7651	5262	4983	3105	27		
.2	9825	7627	5262	4984	3105	27		
.4	9603	7551	5262	4985	3106	27		
.6	9173	7428	5261	4986	3106	27		
.8	8518	7260	5260	4986	3107	27		
1.0	7700	7054	5257	4987	3107	27		
.0	7273	6942	5256	4987	3107	27		
.2	1408	4890	5230	4991	3110	27		
.4	72	3043	5204	4994	3112	27		
.6	1	1683	5182	4996	3113	27		
.8		894	5166	4997	3114	27		
1.0		641	5161	4998	3114	27		

$\alpha_1 =$ .20

.0	9996	A9257	7153	6882	4992	201		
.2	9998	9182	7154	6885	4994	201		
.4	9985	8955	7152	6887	4996	201		
.6	9842	8596	7147	6889	4997	202		
.8	9174	8135	7139	6890	4998	202		
1.0	7700	7613	7129	6891	4999	202		
.0	7273	7479	7126	6891	4999	202		
.2	1798	5382	7082	6894	5001	202		
.4	157	3553	7042	6896	5002	202		
.6	4	2183	7010	6898	5003	202		
.8		1354	6989	6899	5004	202		
1.0		1079	6982	6899	5004	202		

$\alpha_1 =$ .50

.0	9996	A9987	9155	8910	7567	1478		
.2	9999	9985	9149	8918	7574	1479		
.4	9999	9921	9116	8925	7580	1480		
.6	9999	9634	9068	8929	7584	1481		
.8	9947	8884	9020	8933	7587	1481		
1.0	7700	7715	8989	8934	7588	1482		
.0	7273	7595	8987	8934	7588	1482		
.2	3399	6430	8970	8935	7589	1482		
.4	1084	5397	8955	8936	7589	1482		
.6	227	4587	8944	8936	7590	1482		
.8	31	4069	8938	8936	7590	1482		
1.0	5	3892	8936	8936	7590	1482		

$\alpha_1 =$ .80

.0	9996	A9989	9834	9612	8615	2883		
.2	9999	9998	9828	9625	8627	2887		
.4	9999	9998	9784	9636	8637	2891		
.6	9999	9951	9721	9644	8644	2893		
.8	9999	9536	9664	9649	8649	2895		
1.0	7713	8809	9638	9651	8650	2895		
.0	7294	8790	9638	9651	8650	2895		
.2	5666	8719	9636	9651	8650	2895		
.4	4230	8661	9635	9651	8650	2895		
.6	3114	8618	9635	9651	8651	2895		
.8	2409	8592	9634	9651	8651	2895		
1.0	2168	8583	9634	9651	8651	2895		

$\alpha_1 =$ .90

.0	9996	A9989	9920	9753	8837	3297		
.2	9999	9999	9924	9768	8851	3302		
.4	9999	9999	9903	9781	8862	3306		
.6	9999	9983	9867	9790	8870	3309		
.8	9999	9776	9834	9795	8875	3311		
1.0	8168	9426	9820	9797	8877	3312		
.0	7943	9423	9820	9797	8877	3312		
.2	7517	9417	9820	9797	8877	3312		
.4	7155	9412	9819	9797	8877	3312		
.6	6879	9409	9819	9797	8877	3312		
.8	6706	9407	9819	9797	8877	3312		
1.0	6647	9407	9819	9797	8877	3312		

$\alpha_1 =$ .95

.0	9996	A9989	9946	9813	8933	3492		
.2	9999	9999	9956	9830	8948	3498		
.4	9999	9999	9950	9843	8960	3502		
.6	9999	9993	9934	9852	8969	3506		
.8	9999	9892	9917	9858	8974	3508		
1.0	9056	9716	9910	9860	8976	3508		
.0	9019	9716	9910	9860	8976	3508		
.2	8986	9715	9910	9860	8976	3508		
.4	8959	9714	9910	9860	8976	3508		
.6	8940	9714	9910	9860	8976	3508		
.8	8928	9714	9910	9860	8976	3508		
1.0	8924	9714	9910	9860	8976	3508		

$\alpha_1 =$ .99

.0	9996	A9989	9961	9857	9000	3642		
.2	9999	9999	9976	9875	9020	3648		
.4	9999	9999	9982	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9820	9944	9981	9906	9049	3660		
.0	9820	9944	9981	9906	9049	3660		
.2	9819	9944	9981	9906	9049	3660		
.4	9819	9944	9981	9906	9049	3660		
.6	9819	9944	9981	9906	9049	3660		
.8	9819	9944	9981	9906	9049	3660		
1.0	9819	9944	9981	9906	9049	3660		

.0 .010 .060 .000

.100 1.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	682A	181	100	99	90	37		
.2	681	181	100	99	90	37		
.4	678	181	100	99	90	37		
.6	672	181	100	99	90	37		
.8	665	180	100	99	90	37		
1.0	656	180	100	99	90	37		
.0	606	179	100	99	90	37		
.2	172	161	100	99	90	37		
.4	6	118	100	99	90	37		
.6		79	100	99	90	37		
.8		60	100	99	90	37		
1.0		29	100	99	90	37		

.05

.0	6901	A1075	499	494	452	184		
.2	6734	1071	499	494	452	184		
.4	6245	1059	499	494	452	184		
.6	5467	1040	499	494	452	184		
.8	4454	1013	499	495	452	184		
1.0	3276	980	499	495	452	184		
.0	2042	944	499	495	452	184		
.2	324	793	499	495	452	184		
.4	11	549	499	495	452	184		
.6		319	499	495	452	184		
.8		169	499	495	452	184		
1.0		118	499	495	452	184		

.10

.0	9732	A3348	998	988	903	368		
.2	9559	3290	998	988	903	368		
.4	8960	3117	998	989	904	368		
.6	7766	2842	998	989	904	368		
.8	5871	2480	998	989	904	368		
1.0	3405	2055	998	989	904	368		
.0	2086	1831	998	989	904	368		
.2	371	1359	998	989	904	368		
.4	17	868	998	989	904	368		
.6		486	998	989	904	368		
.8		258	998	990	904	368		
1.0		185	998	990	904	368		

.20

.0	9996	A7822	2051	1975	1805	735		
.2	9998	7584	2049	1975	1806	735		
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.6	9597	5767	2033	1977	1807	736		
.8	7768	4332	2020	1978	1808	736		
1.0	3405	2706	2005	1978	1808	736		
.0	2086	2288	2001	1978	1808	736		
.2	478	1635	1994	1979	1809	737		
.4	39	1070	1988	1979	1809	737		
.6	1	651	1983	1979	1809	737		
.8		399	1979	1979	1809	737		
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.50

.0	9996	A9984	6584	4931	4508	1838		
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.4	9999	9772	6128	4940	4516	1841		
.6	9999	8916	5614	4944	4520	1842		
.8	9868	6609	5004	4947	4522	1844		
1.0	3405	2798	4391	4950	4525	1845		
.0	2086	2384	4333	4950	4525	1845		
.2	930	1989	4280	4950	4525	1845		
.4	283	1649	4237	4950	4526	1845		
.6	57	1387	4207	4950	4526	1845		
.8	7	1221	4188	4951	4526	1845		
1.0	1	1165	4182	4951	4526	1845		

.80

.0	9996	A9989	9233	7892	7214	2942		
.2	9999	9998	9097	7903	7225	2946		
.4	9999	9996	8685	7913	7234	2950		
.6	9999	9847	8078	7920	7241	2953		
.8	9998	8330	7418	7926	7246	2955		
1.0	3412	4017	6892	7929	7249	2956		
.0	2098	3735	6868	7929	7249	2956		
.2	1596	3633	6859	7929	7249	2956		
.4	1165	3551	6852	7930	7249	2956		
.6	838	3492	6847	7930	7249	2956		
.8	635	3457	6844	7930	7249	2956		
1.0	566	3445	6843	7930	7249	2956		

.90

.0	9996	A9989	9653	8880	8118	3310		
.2	9999	9999	9574	8894	8131	3316		
.4	9999	9999	9316	8906	8142	3320		
.6	9999	9937	8934	8915	8150	3323		
.8	9999	8901	8541	8920	8155	3326		
1.0	3728	5714	8285	8923	8158	3327		
.0	2560	5561	8277	8923	8158	3327		
.2	2345	5533	8275	8924	8158	3327		
.4	2171	5511	8274	8924	8158	3327		
.6	2042	5496	8274	8924	8158	3327		
.8	1964	5487	8273	8924	8158	3327		
1.0	1937	5483	8273	8924	8158	3327		

.95

.0	9996	A9989	9816	9374	8569	3495		
.2	9999	9999	9780	9390	8584	3501		
.4	9999	9999	9640	9403	8596	3505		
.6	9999	9966	9432	9412	8604	3506		
.8	9999	9292	9227	9418	8610	3511		
1.0	4766	7412	9115	9420	8612	3512		
.0	3937	7352	9113	9420	8612	3512		
.2	3862	7347	9113	9420	8612	3512		
.4	3806	7343	9113	9420	8612	3512		
.6	3763	7340	9113	9420	8612	3512		
.8	3734	7338	9113	9420	8612	3512		
1.0	3725	7338	9113	9420	8612	3512		

.99

.0	9996	A9989	[illegible]	[illegible]	[illegible]	[illegible]		
.2	9999	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.8	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
1.0	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.0	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
.8	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
1.0	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		

.00 .01 1.0000

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	76A	18	10	10	10	9	4	
.2	76	18	10	10	10	9	4	
.4	75	18	10	10	10	9	4	
.6	74	18	10	10	10	9	4	
.8	73	18	10	10	10	9	4	
1.0	71	18	10	10	10	9	4	
.0	61	18	10	10	10	9	4	
.2	19	16	10	10	10	9	4	
.4	1	12	10	10	10	9	4	
.6		7	10	10	10	9	4	
.8		4	10	10	10	9	4	
1.0		3	10	10	10	9	4	

.05

.0	6292	A124	52	52	52	47	18	
.2	6087	123	52	52	52	47	18	
.4	5482	121	52	52	52	47	18	
.6	4517	117	52	52	52	47	18	
.8	3258	111	52	52	52	47	18	
1.0	1789	104	52	52	52	47	18	
.0	250	97	52	52	52	47	18	
.2	39	86	52	52	52	47	18	
.4	1	62	52	52	52	47	18	
.6		37	52	52	52	47	18	
.8		20	52	52	52	47	18	
1.0		14	52	52	52	47	18	

.10

.0	9687	A1845	110	110	109	98	37	
.2	9480	1780	110	110	109	98	37	
.4	8762	1588	110	110	109	98	37	
.6	7314	1286	110	110	109	98	37	
.8	4987	896	110	110	109	98	37	
1.0	1913	450	110	110	109	98	37	
.0	256	218	110	110	109	98	37	
.2	44	165	110	110	109	98	37	
.4	2	107	110	110	109	98	37	
.6		60	110	110	109	98	37	
.8		32	110	110	109	98	37	
1.0		23	110	110	109	98	37	

.20

.0	9996	A7295	292	243	240	215	72	
.2	9997	6995	290	243	240	215	72	
.4	9958	6107	283	243	240	215	72	
.6	9525	4698	274	243	240	216	72	
.8	7316	2881	262	243	241	216	72	
1.0	1913	819	248	243	241	216	72	
.0	256	288	244	243	241	216	72	
.2	57	205	244	243	241	216	72	
.4	5	134	243	243	241	216	72	
.6		81	242	243	241	216	72	
.8		50	242	243	241	216	72	
1.0		39	242	243	241	216	72	

.50

.0	9996	A9982	5139	902	887	753	148	
.2	9999	9959	4929	903	888	754	148	
.4	9999	9719	4312	903	888	755	148	
.6	9999	8652	3349	904	889	756	148	
.8	9845	5745	2137	905	890	756	148	
1.0	1913	845	801	906	891	757	148	
.0	256	303	665	906	891	757	149	
.2	112	251	653	906	891	757	149	
.4	34	207	643	906	891	757	149	
.6	7	174	636	906	891	757	149	
.8	1	153	632	906	891	757	149	
1.0		145	631	906	891	757	149	

.80

.0	9996	A9989	8676	2895	2735	1987	81	
.2	9999	9998	8369	2895	2739	1990	82	
.4	9999	9995	7423	2886	2743	1993	82	
.6	9999	9807	5878	2871	2747	1995	82	
.8	9998	7778	3873	2850	2750	1998	82	
1.0	1914	1049	1669	2829	2753	2000	82	
.0	257	530	1532	2827	2754	2000	82	
.2	194	511	1527	2827	2754	2000	82	
.4	141	496	1524	2827	2754	2000	82	
.6	101	486	1521	2827	2754	2000	82	
.8	76	479	1519	2827	2754	2000	82	
1.0	67	477	1519	2827	2754	2000	82	

.90

.0	9996	A9989	9243	4739	4464	2787	25	
.2	9999	9999	8982	4743	4471	2791	25	
.4	9999	9999	8144	4737	4478	2796	25	
.6	9999	9913	6722	4723	4484	2800	25	
.8	9999	8302	4839	4706	4490	2803	25	
1.0	1959	1453	2822	4687	4494	2806	25	
.0	323	972	2715	4686	4494	2806	25	
.2	293	964	2713	4686	4494	2806	25	
.4	269	957	2711	4686	4494	2806	25	
.6	252	952	2710	4686	4494	2806	25	
.8	241	949	2710	4686	4494	2806	25	
1.0	238	948	2710	4686	4494	2806	25	

.95

.0	9996	A9989	9474	6490	6483	3275	7	
.2	9999	9999	9273	6500	6494	3285	7	
.4	9999	9999	8597	6504	6503	3290	7	
.6	9999	9945	7443	6505	6111	3295	7	
.8	9999	8579	5952	6503	6117	3298	7	
1.0	2128	2203	4476	6500	6122	3300	7	
.0	552	1789	4407	6500	6122	3301	7	
.2	538	1785	4406	6500	6122	3301	7	
.4	527	1782	4406	6500	6122	3301	7	
.6	519	1780	4406	6500	6122	3301	7	
.8	514	1779	4405	6500	6122	3301	7	
1.0	512	1778	4405	6500	6122	3301	7	

.99

.0	9996	A9989	9767	8966	8258	3627	1	
.2	9999	9999	9692	8982	8272	3634	1	
.4	9999	9999	9432	8995	8284	3639	1	
.6	9999	9969	9022	9004	8293	3643	1	
.8	9999	9196	8579	9011	8299	3645	1	
1.0	3454	5714	8288	9014	8302	3647	1	
.0	2290	5565	8280	9014	8302	3647	1	
.2	2288	5564	8280	9014	8302	3647	1	
.4	2286	5564	8280	9014	8302	3647	1	
.6	2285	5564	8280	9014	8302	3647	1	
.8	2284	5564	8280	9014	8302	3647	1	
1.0	2284	5564	8280	9014	8302	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7315	A426	8	1642	795	356		
.2	7313	4268		1642	795	356		
.4	7306	4267		1642	795	356		
.6	7296	4266		1642	795	356		
.8	7280	4264		1641	795	356		
1.0	7261	4262		1641	795	356		
.0	7153	4248		1641	795	356		
.2		952		1379	808	362		
.4		35		956	818	366		
.6				553	825	369		
.8				288	829	371		
1.0				199	830	372		

$\alpha_1 =$ .05

α_0								
.0	9532	A814	2	5468	3144	1699	4	
.2	9511	8139		5468	3144	1699	4	
.4	9468	8127		5466	3145	1699	4	
.6	9347	8107		5463	3145	1699	4	
.8	9217	8078		5458	3145	1699	4	
1.0	9065	8042		5453	3145	1699	4	
.0	8905	8001		5446	3146	1699	4	
.2		1536		4027	3174	1719	4	
.4		63		2562	3194	1734	4	
.6				1409	3206	1744	4	
.8				721	3213	1751	4	
1.0				499	3215	1753	4	

$\alpha_1 =$ .10

α_0								
.0	9953	A907	3	7208	4948	3077	28	
.2	9928	9064		7207	4949	3077	28	
.4	9840	9033		7202	4950	3078	28	
.6	9672	8982		7192	4950	3078	28	
.8	9418	8912		7178	4951	3079	28	
1.0	9106	8825		7159	4951	3079	28	
.0	8943	8777		7149	4951	3079	28	
.2		1814		5170	4967	3103	28	
.4		97		3300	4975	3122	28	
.6		1		1871	4977	3135	28	
.8				1018	4977	3143	29	
1.0				740	4977	3146	29	

$\alpha_1 =$ .20

α_0								
.0	9996	A970	6	8466	6872	4976	202	
.2	9999	9680		8464	6874	4978	202	
.4	9994	9595		8449	6876	4979	202	
.6	9936	9459		8423	6877	4981	202	
.8	9672	9284		8385	6878	4982	202	
1.0	9106	9086		8336	6879	4982	202	
.0	8944	9035		8323	6879	4982	202	
.2	3	2320		6136	6882	5003	203	
.4		211		4134	6881	5019	204	
.6		6		2585	6878	5031	204	
.8				1627	6874	5037	204	
1.0				1307	6873	5040	205	

$\alpha_1 =$ .50

α_0								
.0	9996	A998	8	9489	8908	7566	1478	
.2	9999	9992		9476	8916	7573	1479	
.4	9999	9969		9422	8922	7578	1480	
.6	9999	9859		9331	8927	7582	1481	
.8	9978	9568		9214	8931	7585	1481	
1.0	9106	9096		9082	8932	7586	1482	
.0	8944	9044		9068	8932	7586	1482	
.2	219	4323		7736	8939	7593	1483	
.4		1413		6535	8945	7597	1484	
.6		303		5583	8949	7601	1485	
.8		42		4971	8951	7603	1485	
1.0		7		4761	8952	7604	1485	

$\alpha_1 =$ .80

α_0								
.0	9996	A998	9	9854	9611	8615	2883	
.2	9999	9998		9846	9625	8627	2887	
.4	9999	9999		9796	9636	8637	2891	
.6	9999	9979		9720	9644	8644	2893	
.8	9999	9768		9648	9649	8649	2895	
1.0	9106	9103		9609	9651	8650	2895	
.0	8944	9053		9608	9651	8650	2895	
.2	3277	7106		9578	9652	8651	2895	
.4	641	5364		9552	9652	8652	2896	
.6	62	3995		9533	9653	8652	2896	
.8	3	3124		9522	9653	8652	2896	
1.0		2826		9518	9653	8652	2896	

$\alpha_1 =$ .90

α_0								
.0	9996	A998	9	9922	9753	8837	3297	
.2	9999	9999		9925	9768	8851	3302	
.4	9999	9999		9904	9781	8862	3306	
.6	9999	9990		9867	9790	8870	3309	
.8	9999	9829		9832	9795	8875	3311	
1.0	9106	9344		9817	9797	8877	3312	
.0	8944	9325		9817	9797	8877	3312	
.2	5820	8959		9815	9797	8877	3312	
.4	3279	8637		9814	9797	8877	3312	
.6	1590	8386		9813	9797	8877	3312	
.8	703	8226		9812	9797	8878	3312	
1.0	438	8171		9812	9798	8878	3312	

$\alpha_1 =$ .95

α_0								
.0	9996	A998	9	9946	9813	8933	3492	
.2	9999	9999		9956	9830	8948	3498	
.4	9999	9999		9950	9843	8960	3502	
.6	9999	9995		9934	9852	8969	3506	
.8	9999	9897		9917	9858	8974	3508	
1.0	9143	9703		9909	9860	8976	3508	
.0	9003	9702		9909	9860	8976	3508	
.2	7636	9693		9909	9860	8976	3508	
.4	6416	9685		9909	9860	8976	3508	
.6	5454	9679		9909	9860	8976	3508	
.8	4840	9676		9909	9860	8976	3508	
1.0	4628	9675		9909	9860	8976	3508	

$\alpha_1 =$ .99

α_0								
.0	9996	A998	9	9961	9857	9004	3642	
.2	9999	9999		9977	9875	9020	3648	
.4	9999	9999		9983	9889	9033	3653	
.6	9999	9999		9984	9898	9042	3657	
.8	9999	9979		9982	9904	9047	3659	
1.0	9818	9943		9981	9906	9049	3660	
.0	9816	9943		9981	9906	9049	3660	
.2	9815	9943		9981	9906	9049	3660	
.4	9813	9943		9981	9906	9049	3660	
.6	9812	9943		9981	9906	9049	3660	
.8	9811	9943		9981	9906	9049	3660	
1.0	9811	9943		9981	9906	9049	3660	

.000 .010 100.000

1.000 1.0000

.01

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1955	A568		178	98	90	37	
.2	1953	5681		78	98	90	37	
.4	1946	5681		78	98	90	37	
.6	1935	5681		78	98	90	37	
.8	1919	5671		78	98	90	37	
1.0	1899	5671		78	98	90	37	
.0	1788	5641		77	98	90	37	
.2		190		160	99	90	37	
.4		9		118	99	90	37	
.6				73	99	90	37	
.8				41	99	90	37	
1.0				29	99	90	37	

.05

α_0								
.0	7780	A286	8	890	492	450	183	
.2	7667	2861		890	492	450	183	
.4	7333	2839		889	492	450	183	
.6	6804	2804		886	492	450	183	
.8	6117	2755		886	492	450	183	
1.0	5319	2693		885	492	450	183	
.0	4484	2624		882	492	450	183	
.2		668		770	493	451	184	
.4		30		562	494	451	184	
.6				348	494	452	184	
.8				198	494	452	184	
1.0				146	494	452	184	

.10

α_0								
.0	9801	A538	6	1776	984	899	367	
.2	9677	5341		1775	984	900	367	
.4	9250	5207		1770	984	900	367	
.6	8412	4990		1761	984	900	367	
.8	7106	4701		1749	985	900	367	
1.0	5441	4351		1734	985	900	367	
.0	4559	4164		1725	985	900	367	
.2		926		1457	986	902	368	
.4		49		1052	987	903	368	
.6		1		660	988	903	368	
.8				391	989	904	369	
1.0				298	989	904	369	

.20

α_0								
.0	9996	A851	5	3481	1969	1800	734	
.2	9998	8358		3470	1970	1800	734	
.4	9973	7890		3431	1970	1801	735	
.6	9706	7148		3368	1971	1802	735	
.8	8414	6195		3281	1972	1802	735	
1.0	5441	5117		3172	1972	1803	735	
.0	4559	4839		3142	1972	1803	735	
.2		1		1218	2544	1975	1805	736
.4				108	1838	1976	1807	737
.6				3	1212	1977	1808	737
.8					795	1978	1809	738
1.0					650	1978	1809	738

.50

α_0								
.0	9996	A998	5	7389	4928	4505	1837	
.2	9999	9975		7280	4933	4509	1839	
.4	9999	9843		6949	4937	4513	1840	
.6	9999	9263		6428	4940	4516	1842	
.8	9902	7710		5768	4943	4519	1843	
1.0	5441	5141		5032	4946	4522	1844	
.0	4559	4859		4957	4946	4522	1844	
.2		98		2290	4220	4948	4524	1845
.4				737	3557	4950	4526	1845
.6				156	3033	4951	4527	1846
.8				21	2696	4952	4527	1846
1.0				4	2581	4952	4528	1846

.80

α_0								
.0	9996	A998	9	9315	7891	7214	2942	
.2	9999	9998		9183	7903	7225	2946	
.4	9999	9997		8774	7912	7233	2950	
.6	9999	9892		8152	7920	7240	2953	
.8	9999	8782		7447	7925	7246	2955	
1.0	5441	5160		6847	7929	7249	2956	
.0	4559	4882		6816	7929	7249	2956	
.2	1586	3803		6706	7930	7249	2956	
.4	294	2849		6618	7930	7250	2956	
.6	27	2105		6554	7930	7250	2957	
.8	1	1635		6514	7930	7250	2957	
1.0		1474		6501	7931	7250	2957	

.90

α_0								
.0	9996	A998	9	9667	8880	8118	3310	
.2	9999	9998		9588	8894	8131	3316	
.4	9999	9999		9329	8906	8142	3320	
.6	9999	9951		8941	8914	8150	3323	
.8	9999	9074		8536	8920	8155	3326	
1.0	5441	5833		8266	8923	8158	3327	
.0	4559	5645		8257	8923	8158	3327	
.2	2894	5295		8242	8924	8158	3327	
.4	1588	5005		8230	8924	8158	3327	
.6	749	4787		8221	8924	8158	3327	
.8	321	4652		8215	8924	8158	3327	
1.0	195	4607		8214	8924	8158	3327	

.95

α_0								
.0	9996	A998	9	9818	9374	8569	3495	
.2	9999	9999		9782	9390	8584	3501	
.4	9999	9999		9642	9403	8596	3505	
.6	9999	9970		9432	9412	8604	3509	
.8	9999	9332		9226	9418	8610	3511	
1.0	5515	7373		9112	9420	8612	3512	
.0	4680	7304		9110	9420	8612	3512	
.2	3882	7242		9108	9421	8612	3512	
.4	3194	7192		9107	9421	8612	3512	
.6	2665	7156		9105	9421	8612	3512	
.8	2331	7135		9105	9421	8612	3512	
1.0	2217	7127		9105	9421	8612	3512	

.99

α_0								
.0	9996	A998	9	9935	9769	8931	3642	
.2	9999	9999		9940	9786	8947	3648	
.4	9999	9999		9918	9800	8959	3653	
.6	9999	9991		9878	9810	8968	3657	
.8	9999	9810		9838	9816	8974	3659	
1.0	8211	9435		9821	9818	8976	3660	
.0	8100	9432		9821	9818	8976	3660	
.2	8080	9432		9821	9818	8976	3660	
.4	8064	9431		9821	9818	8976	3660	
.6	8053	9431		9821	9818	8976	3660	
.8	8046	9431		9821	9818	8976	3660	
1.0	8044	9431		9821	9818	8976	3660	

.000 .010 100.000

1.000 10.0000

.01

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	225A		57	18	10	10	9	4
.2	224		57	18	10	10	9	4
.4	223		57	18	10	10	9	4
.6	221		57	18	10	10	9	4
.8	218		57	18	10	10	9	4
1.0	214		57	18	10	10	9	4
.0	194		57	18	10	10	9	4
.2			21	16	10	10	9	4
.4			1	12	10	10	9	4
.6				8	10	10	9	4
.8				4	10	10	9	4
1.0				3	10	10	9	4

.05

α_0								
.0	6459	A363		90	52	52	47	18
.2	6244	361		90	52	52	47	18
.4	5692	356		90	52	52	47	18
.6	4780	347		90	52	52	47	18
.8	3589	336		90	52	52	47	18
1.0	2203	322		90	52	52	47	18
.0	750	306		90	52	52	47	18
.2		99		82	52	52	47	18
.4		5		62	52	52	47	18
.6				40	52	52	47	18
.8				24	52	52	47	18
1.0				18	52	52	47	18

.10

α_0								
.0	9699	A226	5	188	110	108	98	37
.2	9502	2202		188	110	108	98	37
.4	8816	2015		188	110	108	98	37
.6	7438	1718		187	110	109	98	37
.8	5232	1334		185	110	109	98	37
1.0	2329	891		183	110	109	98	37
.0	767	659		182	110	109	98	37
.2		157		166	110	109	98	37
.4		8		128	110	109	98	37
.6				85	110	109	98	37
.8				53	110	109	98	37
1.0				42	110	109	98	37

.20

α_0								
.0	9996	A744	4	509	243	240	215	72
.2	9997	7161		505	243	240	215	72
.4	9959	6327		491	243	240	215	72
.6	9544	5001		468	243	240	215	72
.8	7440	3294		438	243	240	216	72
1.0	2329	1356		402	243	241	216	72
.0	767	857		393	243	241	216	72
.2		212		351	243	241	216	72
.4		18		272	243	241	216	72
.6		1		189	243	241	216	72
.8				129	243	241	216	72
1.0				107	243	241	216	72

.50

α_0								
.0	9996	A998	3	5349	902	886	753	148
.2	9999	9961		5144	903	887	754	148
.4	9999	9734		4537	903	888	755	148
.6	9999	8727		3585	904	889	755	148
.8	9851	5987		2379	905	890	756	148
1.0	2329	1373		1033	905	891	757	148
.0	767	863		896	905	891	757	149
.2	15	401		761	905	891	757	149
.4		127		640	905	891	757	149
.6		27		545	906	891	757	149
.8		4		484	906	891	757	149
1.0		1		462	906	891	757	149

.80

α_0								
.0	9996	A998	9	8707	2899	2734	1987	81
.2	9999	9998		8405	2899	2739	1990	82
.4	9999	9995		7470	2890	2743	1993	82
.6	9999	9816		5938	2873	2746	1995	82
.8	9998	7884		3940	2852	2750	1998	82
1.0	2329	1379		1733	2828	2753	2000	82
.0	767	869		1596	2827	2753	2000	82
.2	256	672		1546	2826	2753	2000	82
.4	46	500		1507	2826	2754	2000	82
.6	4	367		1478	2826	2754	2000	82
.8		283		1461	2826	2754	2001	82
1.0		255		1455	2826	2754	2001	82

.90

α_0								
.0	9996	A998	9	9252	4741	4463	2787	25
.2	9999	9999		8993	4744	4471	2791	25
.4	9999	9999		8160	4738	4478	2796	25
.6	9999	9917		6743	4724	4484	2799	25
.8	9999	8353		4862	4706	4490	2803	25
1.0	2329	1584		2840	4687	4494	2806	25
.0	767	1102		2732	4686	4494	2806	25
.2	477	1014		2713	4686	4494	2806	25
.4	256	943		2698	4685	4494	2806	25
.6	118	890		2687	4685	4495	2806	25
.8	50	859		2680	4685	4495	2806	25
1.0	30	848		2678	4685	4495	2806	25

.95

α_0								
.0	9996	A998	9	9481	6490	6083	3279	7
.2	9999	9999		9276	6500	6094	3285	7
.4	9999	9999		8602	6504	6103	3290	7
.6	9999	5946		7449	6505	6111	3295	7
.8	9999	8601		5957	6502	6117	3298	7
1.0	2346	2249		4478	6500	6122	3300	7
.0	795	1834		4409	6499	6122	3301	7
.2	649	1796		4403	6499	6122	3301	7
.4	526	1767		4398	6499	6122	3301	7
.6	433	1745		4394	6499	6122	3301	7
.8	374	1733		4392	6499	6122	3301	7
1.0	355	1728		4391	6499	6122	3301	7

.99

α_0								
.0	9996	A998	9	9767	8966	8258	3627	1
.2	9999	9999		9692	8982	8272	3634	1
.4	9999	9999		9433	8995	8284	3639	1
.6	9999	9969		9022	9004	8293	3643	1
.8	9999	9098		8579	9011	8299	3645	1
1.0	3477	5713		8287	9014	8302	3647	1
.0	2312	5564		8279	9014	8302	3647	1
.2	2291	5562		8279	9014	8302	3647	1
.4	2275	5559		8279	9014	8302	3647	1
.6	2263	5558		8279	9014	8302	3647	1
.8	2256	5557		8279	9014	8302	3647	1
1.0	2254	5557		8279	9014	8302	3647	1

α_0 = .000 α_1 = .010 α_c = 100.000
α_2^2 = 10.000 α_3 = .0100
α_1 = .01

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8974	A718	0 3989	1164	266			
.2	8973	7180	3989	1164	266			
.4	8970	7179	3989	1164	266			
.6	8965	7178	3989	1164	266			
.8	8959	7177	3989	1164	266			
1.0	8950	7175	3989	1164	266			
.0	8903	7165	3988	1164	266			
.2		B	A 937	1085	311	1		
.4		B	A 35	801	347	1		
.6		B	A	483	374	1		
.8		B	A	260	390	1		
1.0		1B	A	183	395	1		

α_1 = .05

.0	9837	A932	3 7946	4727	1416	6		
.2	9830	9322	7947	4728	1416	6		
.4	9809	9318	7946	4728	1416	6		
.6	9775	9310	7945	4728	1416	6		
.8	9730	9299	7942	4728	1416	6		
1.0	9678	9285	7939	4727	1416	6		
.0	9624	9269	7935	4727	1416	6		
.2		B	A 1566	3649	1585	7		
.4		B	A 66	2389	1718	8		
.6		1B	A 1	1341	1814	8		
.8		B	A	698	1873	9		
1.0		B	A	487	1892	9		

α_1 = .10

.0	9981	A967	4 8887	6622	2791	34		
.2	9974	9672	8887	6623	2792	34		
.4	9944	9663	8886	6623	2792	34		
.6	9887	9645	8882	6623	2793	34		
.8	9800	9621	8876	6622	2793	34		
1.0	9695	9590	8868	6621	2794	34		
.0	9640	9573	8863	6620	2794	34		
.2		1	1 1886	4907	3009	37		
.4		B	A 103	3188	3176	39		
.6			1	1832	3295	41		
.8		B	A	1008	3366	42		
1.0		B	A	738	3390	42		

α_1 = .20

.0	9996	A989	3 9428	8052	4814	208		
.2	9999	9886	9429	8054	4816	208		
.4	9998	9859	9425	8055	4818	208		
.6	9978	9814	9417	8054	4819	208		
.8	9887	9756	9403	8051	4820	208		
1.0	9695	9689	9385	8047	4820	208		
.0	9641	9672	9380	8046	4820	208		
.2		1	3 2465	6019	5009	218		
.4			228	4104	5153	225		
.6			7	2592	5255	230		
.8				1647	5315	233		
1.0				1329	5335	234		

α_1 = .50

.0	9996	A998	8 9802	9157	7548	1477		
.2	9999	9995	9804	9163	7555	1479		
.4	9999	9989	9789	9166	7560	1480		
.6	9999	9952	9759	9164	7565	1481		
.8	9992	9853	9718	9158	7567	1481		
1.0	9695	9694	9667	9147	7569	1481		
.0	9640	9677	9662	9146	7569	1481		
.2			244	4640	7880	7631	1494	
.4				1522	6714	7680	1503	
.6				328	5776	7715	1510	
.8				45	5170	7736	1514	
1.0				8	4960	7743	1516	

α_1 = .80

.0	9996	A998	9 9919	9612	8614	2883		
.2	9999	9998	9922	9626	8627	2887		
.4	9999	9999	9897	9636	8637	2891		
.6	9999	9993	9847	9644	8644	2893		
.8	9999	9921	9776	9648	8648	2894		
1.0	9695	9694	9694	9650	8650	2895		
.0	9640	9677	9688	9650	8650	2895		
.2		44	3586	7617	9649	8657	2898	
.4			710	5758	9648	8663	2900	
.6			70	4296	9647	8667	2901	
.8			3	3364	9645	8670	2902	
1.0				3045	9645	8671	2902	

α_1 = .90

.0	9996	A998	9 9938	9752	8837	3297		
.2	9999	9999	9943	9768	8851	3302		
.4	9999	9999	9923	9781	8862	3306		
.6	9999	9997	9881	9790	8870	3309		
.8	9999	9938	9827	9795	8875	3311		
1.0	9695	9694	9783	9797	8877	3312		
.0	9640	9677	9781	9797	8877	3312		
.2	1505	6332	9438	9799	8879	3312		
.4		44	3589	9131	9800	8880	3313	
.6			1752	8889	9801	8881	3313	
.8			781	8734	9802	8882	3313	
1.0			489	8681	9802	8882	3313	

α_1 = .95

.0	9996	A998	9 9949	9813	8933	3492		
.2	9999	9999	9959	9830	8948	3498		
.4	9999	9999	9952	9843	8960	3502		
.6	9999	9998	9934	9852	8969	3506		
.8	9999	9996	9914	9858	8974	3508		
1.0	9695	9709	9905	9860	8976	3508		
.0	9640	9694	9905	9860	8976	3508		
.2	4607	8264	9902	9860	8976	3508		
.4	1505	6976	9900	9861	8977	3509		
.6		323	5957	9898	9861	8977	3509	
.8		45	5303	9897	9861	8977	3509	
1.0		8	5077	9897	9861	8977	3509	

α_1 = .99

.0	9996	A998	9 9961	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9784	9943	9981	9906	9049	3660		
.0	9766	9943	9981	9906	9049	3660		
.2	9412	9942	9981	9906	9049	3660		
.4	9097	9941	9981	9906	9049	3660		
.6	8848	9941	9981	9906	9049	3660		
.8	8689	9941	9981	9906	9049	3660		
1.0	8634	9941	9981	9906	9049	3660		

.000 .010 100.000
10.000 .1000
.01

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4508	B171	9A 553	169	85	36		
.2	4505	B171	9A 553	169	85	36		
.4	4496	B171	8A 553	169	85	36		
.6	4481	B171	7A 553	169	85	36		
.8	4459	c171	6A 553	169	85	36		
1.0	4432	B171	5A 553	169	85	36		
.0	4282	1707	553	169	85	36		
.2		B	A 190	154	87	36		
.4		B	A 9	115	88	37		
.6		B	A	71	89	37		
.8		B	A	40	89	37		
1.0		1B	A	29	89	37		

.05

.0	8836	A574	0 2553	842	428	179		
.2	8779	5733	2553	842	428	179		
.4	8612	5711	2551	842	428	179		
.6	8347	5675	2549	842	428	179		
.8	8006	5624	2545	842	428	179		
1.0	7611	5559	2540	842	428	179		
.0	7198	5487	2535	842	429	179		
.2			727	745	435	182		
.4			37	550	441	184		
.6				344	445	186		
.8				199	447	187		
1.0				147	448	187		

.10

.0	9888	A765	1 4334	1645	863	359		
.2	9825	7627	4332	1645	863	359		
.4	9605	7551	4324	1645	863	359		
.6	9174	7428	4310	1645	863	359		
.8	8516	7260	4291	1644	864	359		
1.0	7699	7054	4266	1643	864	359		
.0	7273	6942	4252	1642	864	359		
.2		1	1154	1413	876	364		
.4			71	1040	886	368		
.6			1	666	893	371		
.8				404	898	373		
1.0				312	899	374		

.20

.0	9996	A925	7 6356	3029	1748	723		
.2	9998	9182	6347	3029	1749	723		
.4	9985	8955	6315	3027	1749	723		
.6	9842	8596	6261	3023	1750	723		
.8	9174	8134	6185	3017	1750	724		
1.0	7700	7612	6088	3010	1751	724		
.0	7273	7478	6061	3007	1751	724		
.2		1	2 1781	2524	1771	732		
.4			171	1893	1787	739		
.6				5 1298	1798	744		
.8					886	1805	746	
1.0					740	1807	747	

.50

.0	9996	A998	7 8709	5660	4473	1830		
.2	9999	9985	8660	5660	4477	1832		
.4	9999	9921	8498	5647	4481	1833		
.6	9999	9634	8238	5621	4484	1835		
.8	9947	8873	7900	5584	4487	1836		
1.0	7700	7632	7607	5530	4489	1837		
.0	7273	7495	7466	5530	4490	1837		
.2			184	3605	4957	4510	1845	
.4				1182	4376	4526	1852	
.6				254	3879	4537	1856	
.8				35	3545	4544	1859	
1.0				6	3428	4546	1860	

.80

.0	9996	A998	9 9615	7901	7211	2941		
.2	9999	9998	9540	7912	7221	2945		
.4	9999	9998	9284	7919	7230	2949		
.6	9999	9946	8853	7922	7237	2952		
.8	9999	9397	8277	7923	7242	2954		
1.0	7700	7630	7621	7921	7245	2955		
.0	7273	7495	7579	7921	7246	2955		
.2		30	2751	5948	7915	7251	2957	
.4			539	4489	7909	7255	2959	
.6			53	3344	7903	7258	2960	
.8			2	2616	7900	7259	2961	
1.0				2366	7899	7260	2961	

.90

.0	9996	A998	9 9759	8879	8117	3310		
.2	9999	9999	9696	8894	8130	3316		
.4	9999	9999	9468	8905	8141	3320		
.6	9999	9976	9082	8914	8149	3323		
.8	9999	9526	8600	8920	8155	3325		
1.0	7700	7630	8161	8923	8157	3327		
.0	7273	7495	8141	8923	8157	3327		
.2	1084	4882	7764	8924	8159	3327		
.4		30	2754	7440	8926	8160	3328	
.6			1337	7192	8926	8161	3328	
.8			592	7036	8927	8161	3328	
1.0			369	6983	8927	8162	3328	

.95

.0	9996	A998	9 9836	9374	8569	3495		
.2	9999	9999	9801	9390	8584	3501		
.4	9999	9999	9659	9402	8596	3505		
.6	9999	9984	9439	9412	8604	3509		
.8	9999	9584	9211	9418	8610	3511		
1.0	7700	7715	9077	9420	8612	3512		
.0	7273	7595	9074	9420	8612	3512		
.2	3399	6430	9048	9421	8613	3512		
.4	1084	5397	9026	9421	8613	3512		
.6		227	4587	9011	9421	8613	3512	
.8		31	4069	9001	9421	8613	3512	
1.0		5	3892	8998	9422	8613	3512	

.99

.0	9996	A998	9 9935	9769	8931	3642		
.2	9999	9999	9940	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9992	9878	9810	8968	3657		
.8	9999	9814	9838	9816	8974	3659		
1.0	8168	9426	9820	9818	8976	3660		
.0	7943	9423	9820	9818	8976	3660		
.2	7517	9417	9820	9818	8976	3660		
.4	7155	9412	9820	9818	8976	3660		
.6	6879	9409	9820	9818	8976	3660		
.8	6706	9407	9820	9818	8976	3660		
1.0	6647	9407	9820	9818	8976	3660		

.000 .010 100.000
10.000 1.0000
.01

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	666	B181	A 56	18	10	9	4	
.2	665	B181	A 56	18	10	9	4	
.4	662	B181	A 56	18	10	9	4	
.6	658	B181	A 56	18	10	9	4	
.8	652	B180	A 56	18	10	9	4	
1.0	644	B180	A 56	18	10	9	4	
.0	602	179	56	18	10	9	4	
.2			21	16	10	9	4	
.4			1	12	10	9	4	
.6				7	10	9	4	
.8				4	10	9	4	
1.0				3	10	9	4	

.05

.0	6906	A107	5 285	89	51	47	18	
.2	6738	1071	285	89	51	47	18	
.4	6245	1059	285	89	51	47	18	
.6	5464	1040	285	89	51	47	18	
.8	4449	1013	284	89	51	47	18	
1.0	3272	980	284	89	51	47	18	
.0	2041	944	283	89	51	47	18	
.2			108	81	52	47	18	
.4			7	62	52	47	18	
.6				40	52	47	18	
.8				24	52	47	18	
1.0				18	52	47	18	

.10

.0	9724	A334	8 592	178	108	98	37	
.2	9558	3290	591	178	108	98	37	
.4	8968	3117	589	178	108	98	37	
.6	7769	2842	586	178	108	98	37	
.8	5864	2480	582	178	108	98	37	
1.0	3400	2055	576	178	108	98	37	
.0	2086	1831	573	178	108	98	37	
.2			224	163	108	98	37	
.4			17	127	108	98	37	
.6				87	108	98	37	
.8				56	108	98	37	
1.0				45	108	98	37	

.20

.0	9997	A782	2 1411	361	239	214	72	
.2	9997	7584	1402	361	239	214	72	
.4	9964	6882	1377	360	239	214	72	
.6	9597	5767	1335	360	239	215	72	
.8	7768	4332	1278	359	239	215	72	
1.0	3404	2705	1208	358	239	215	72	
.0	2086	2287	1189	357	239	215	72	
.2		1	463	331	240	215	72	
.4			49	272	240	215	72	
.6			2	203	240	215	72	
.8				150	240	216	72	
1.0				130	240	216	72	

.50

.0	9996	A998	4 6082	1044	884	752	148	
.2	9999	9966	5910	1043	885	752	148	
.4	9999	9772	5398	1038	886	753	148	
.6	9999	8916	4592	1028	887	754	148	
.8	9868	6601	3563	1014	888	754	148	
1.0	3405	2727	2402	996	889	755	148	
.0	2086	2300	2283	995	889	755	148	
.2		53	1116	963	889	756	149	
.4			365	913	890	756	149	
.6			78	861	890	757	149	
.8			11	822	891	757	149	
1.0			2	808	891	757	149	

.80

.0	9996	A998	9 8888	2961	2733	1986	81	
.2	9999	9998	8625	2959	2737	1989	82	
.4	9999	9996	7805	2941	2741	1992	82	
.6	9999	9843	6440	2912	2745	1994	82	
.8	9998	8202	4615	2874	2748	1997	82	
1.0	3405	2727	2519	2831	2752	1999	82	
.0	2086	2300	2385	2829	2752	1999	82	
.2		7	826	1863	2819	2752	2000	82
.4			158	1401	2810	2753	2000	82
.6			15	1040	2803	2753	2001	82
.8			1	811	2799	2754	2001	82
1.0				732	2797	2754	2001	82

.90

.0	9996	A998	9 9325	4756	4463	2786	25	
.2	9999	9999	9086	4758	4470	2791	25	
.4	9999	9999	8306	4749	4477	2795	25	
.6	9999	9928	6951	4731	4483	2799	25	
.8	9999	8592	5105	4708	4489	2803	25	
1.0	3405	2727	3052	4683	4493	2805	25	
.0	2086	2300	2940	4682	4494	2806	25	
.2		283	1482	2734	4679	4494	2806	25
.4		7	827	2565	4678	4494	2806	25
.6			396	2441	4676	4495	2806	25
.8			173	2364	4675	4495	2806	25
1.0			107	2339	4675	4495	2806	25

.95

.0	9996	A998	9 9507	6492	6083	3279	7	
.2	9999	9999	9309	6501	6094	3285	7	
.4	9999	9999	8650	6505	6103	3290	7	
.6	9999	9953	7511	6505	6111	3294	7	
.8	9999	8703	6015	6502	6117	3298	7	
1.0	3405	2798	4504	6498	6122	3300	7	
.0	2086	2384	4432	6498	6122	3300	7	
.2		930	1989	4367	6498	6122	3301	7
.4		283	1649	4316	6498	6122	3301	7
.6		57	1387	4279	6498	6122	3301	7
.8		7	1221	4256	6498	6122	3301	7
1.0		1	1165	4249	6498	6122	3301	7

.99

.0	9996	A998	9 9768	8966	8258	3627	1	
.2	9999	9999	9693	8982	8272	3634	1	
.4	9999	9999	9434	8995	8284	3639	1	
.6	9999	9970	9023	9004	8293	3643	1	
.8	9999	9115	8579	9011	8299	3645	1	
1.0	3728	5714	8286	9014	8302	3647	1	
.0	2560	5561	8277	9014	8302	3647	1	
.2	2345	5533	8276	9014	8302	3647	1	
.4	2171	5511	8275	9014	8302	3647	1	
.6	2042	5496	8274	9014	8302	3647	1	
.8	1964	5487	8274	9014	8302	3647	1	
1.0	1937	5483	8273	9014	8302	3647	1	

α_0 = .000 α_1 = .010 α_c = 100.000 α_1^2 = 100.000 α_2 = .0010

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9568B886		46621	2162	101	5		
.2	9568B8880		A6622	2162	101	5		
.4	9568B8880		A6622	2162	101	5		
.6	9567B8879		A6622	2162	101	5		
.8	9565B8879		A6622	2162	101	5		
1.0	9564B8878		A6621	2162	101	5		
.0	9553B8873		A6621	2163	101	5		
.2	C	B	A	754	226	14		
.4	15C	B	A	32	245	22		
.6	14C	B	A		188	28		
.8	C	B	A		122	32		
1.0	33C	1B	A		94	33		

α_1 = .05

.0	9922A9762		9144	6721	1214	28		
.2	9922	9763	9145	6722	1214	28		
.4	9919	9762	9145	6722	1214	28		
.6	9913	9759	9145	6722	1214	28		
.8	9905	9756	9144	6722	1214	28		
1.0	9895	9751	9143	6722	1214	28		
.0	9883	9746	9141	6722	1214	28		
.2	C	B	A	1475	1481	73		
.4	16C	B	A	64	1246	112		
.6	13C	B	A	1	823	143		
.8	C	B	A		482	162		
1.0	32C	1B	A		358	169		

α_1 = .10

.0	9980A9885		9558	8140	3006	67		
.2	9978	9886	9559	8141	3006	67		
.4	9970	9884	9560	8142	3007	67		
.6	9956	9879	9559	8143	3007	68		
.8	9937	9871	9557	8143	3007	68		
1.0	9914	9861	9554	8142	3007	68		
.0	9902	9856	9553	8142	3007	68		
.2	C	A	1	1831	2830	157		
.4	15C	A		102	2131	234		
.6	12C	B	A	1	1355	294		
.8	C	B	A		804	332		
1.0	30C	B	A		611	345		

α_1 = .20

.0	9999A9958		9775	9003	5274	227		
.2	9999	9958	9778	9006	5275	228		
.4	9999	9951	9778	9008	5277	228		
.6	9985	9938	9777	9009	5278	228		
.8	9953	9919	9773	9008	5278	228		
1.0	9906	9898	9767	9007	5278	228		
.0	9893	9893	9766	9007	5278	228		
.2	C	A	3	2437	4411	393		
.4	C	A		228	3247	533		
.6	27C	A		7	2170	639		
.8	9C	A			1440	705		
1.0	C	A			1185	728		

α_1 = .50

.0	9995A9989		9911	9575	7674	1468		
.2	9999	9996	9918	9585	7681	1469		
.4	9999	9996	9918	9588	7686	1471		
.6	9998	9984	9912	9590	7690	1471		
.8	9999	9953	9900	9589	7692	1472		
1.0	9901	9901	9884	9586	7692	1472		
.0	9885	9895	9883	9585	7692	1472		
.2	33C	A	251	4658	6855	1614		
.4	6C	A		1540	6002	1727		
.6	C	A		333	5277	1809		
.8	C	A		46	4792	1858		
1.0	C	A		8	4622	1875		

α_1 = .80

.0	9996A9989		9950	9721	8609	2882		
.2	9999	9998	9960	9734	8621	2887		
.4	9999	9999	9958	9742	8631	2890		
.6	9999	9998	9946	9745	8638	2892		
.8	9999	9974	9925	9744	8642	2894		
1.0	9901	9901	9898	9738	8644	2894		
.0	9884	9895	9897	9738	8644	2894		
.2		46	3673	7686	8714	2920		
.4			729	5830	8767	2940		
.6			72	4360	8805	2954		
.8			3	3422	8827	2963		
1.0	B	A		3099	8834	2966		

α_1 = .90

.0	9996A9989		9956	9763	8836	3297		
.2	9999	9999	9967	9778	8850	3302		
.4	9999	9999	9966	9789	8862	3306		
.6	9999	9999	9953	9796	8870	3309		
.8	9999	9980	9930	9799	8875	3311		
1.0	9901	9901	9900	9798	8876	3312		
.0	9884	9895	9898	9798	8876	3312		
.2		1555	6481	9486	8894	3318		
.4		46	3676	9202	8908	3323		
.6			1796	8976	8917	3327		
.8			801	8830	8923	3329		
1.0			502	8779	8925	3330		

α_1 = .95

.0	9996A9989		9958	9813	8933	3492		
.2	9999	9999	9970	9830	8948	3498		
.4	9999	9999	9970	9843	8960	3502		
.6	9999	9999	9957	9852	8969	3506		
.8	9999	9982	9933	9858	8974	3508		
1.0	9901	9901	9905	9860	8976	3508		
.0	9884	9895	9903	9860	8976	3508		
.2	250	4743	8449	9864	8980	3510		
.4		1555	7138	9868	8983	3511		
.6		335	6098	9870	8986	3512		
.8		46	5431	9871	8987	3513		
1.0		8	5202	9872	8987	3513		

α_1 = .99

.0	9996A9989		9962	9857	9004	3642		
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9985	9982	9904	9047	3659		
1.0	9901	9931	9981	9906	9049	3660		
.0	9884	9929	9981	9906	9049	3660		
.2	6467	9591	9981	9906	9049	3660		
.4	3666	9288	9981	9907	9049	3660		
.6	1789	9047	9981	9907	9049	3660		
.8	797	8893	9981	9907	9049	3660		
1.0	499	8840	9981	9907	9049	3660		

.300 .010 100.000 100.000

.0100

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7813A4268		1642	481	108	26		
.2	7311	4268	1642	481	108	26		
.4	7304	4267	1642	481	108	26		
.6	7293	4266	1641	481	108	26		
.8	7278	4264	1641	481	108	26		
1.0	7259	4262	1641	481	108	26		
.0	7151	4248	1641	481	108	26		
.2				180	112	31		
.4				9	90	35		
.6					59	37		
.8					34	39		
1.0					25	40		

α_1 = .05

.0	9532A8142		5468	2304	564	135		
.2	9511	8139	5467	2305	564	135		
.4	9447	8127	5466	2305	564	135		
.6	9347	8107	5463	2305	564	135		
.8	9228	8078	5458	2304	564	135		
1.0	9084	8042	5453	2304	564	135		
.0	8904	8001	5446	2304	564	135		
.2				767	559	157		
.4				37	443	176		
.6					291	189		
.8					174	197		
1.0					132	200		

α_1 = .10

.0	9952A9073		7208	3993	1163	281		
.2	9930	9064	7207	3993	1164	281		
.4	9833	9033	7202	3993	1164	281		
.6	9672	8982	7192	3992	1164	281		
.8	9416	8913	7178	3991	1164	281		
1.0	9111	8826	7159	3989	1164	281		
.0	8956	8778	7148	3988	1164	281		
.2				1157	1124	324		
.4				73	864	358		
.6				1	578	383		
.8					363	399		
1.0					285	404		

α_1 = .20

.0	9996A9706		8466	5921	2316	605		
.2	9996	9686	8464	5922	2317	605		
.4	9993	9595	8449	5921	2317	606		
.6	9937	9459	8423	5918	2318	606		
.8	9668	9284	8385	5912	2318	606		
1.0	9107	9086	8336	5904	2318	606		
.0	8947	9035	8322	5902	2318	606		
.2			3	1842	2085	680		
.4				186	1641	739		
.6				6	1168	782		
.8					821	808		
1.0					695	817		

α_1 = .50

.0	9997A9988		9486	7981	4813	1754		
.2	9999	9992	9473	7984	4817	1756		
.4	9999	9969	9445	7978	4819	1757		
.6	9999	9859	9319	7962	4820	1758		
.8	9978	9568	9191	7937	4819	1760		
1.0	9106	9096	9040	7902	4817	1761		
.0	8944	9044	9024	7898	4817	1761		
.2			229	4004	4469	1844		
.4				1357	4060	1909		
.6				298	3683	1956		
.8				42	3421	1985		
1.0				7	3327	1994		

α_1 = .80

.0	9996A9989		9831	8693	7179	2934		
.2	9999	9998	9811	8698	7189	2936		
.4	9999	9999	9720	8686	7198	2942		
.6	9999	9979	9560	8656	7205	2945		
.8	9999	9768	9342	8610	7210	2947		
1.0	9106	9096	9089	8548	7213	2948		
.0	8944	9044	9073	8544	7213	2948		
.2		42	3364	6816	7263	2969		
.4			666	5214	7301	2986		
.6			66	3926	7328	2998		
.8			3	3097	7344	3005		
1.0				2811	7350	3008		

α_1 = .90

.0	9996A9989		9885	8969	8113	3309		
.2	9999	9998	9868	8980	8126	3315		
.4	9999	9999	9779	8980	8136	3319		
.6	9999	9990	9612	8972	8145	3322		
.8	9999	9817	9374	8955	8150	3324		
1.0	9106	9096	9091	8932	8153	3326		
.0	8944	9044	9075	8931	8153	3326		
.2		1413	5939	8652	8167	3332		
.4		42	3367	8398	8179	3336		
.6			1644	8195	8187	3340		
.8			732	8064	8192	3342		
1.0			458	8019	8194	3342		

α_1 = .95

.0	9996A9989		9904	9374	8569	3494		
.2	9999	9999	9890	9390	8584	3500		
.4	9999	9999	9805	9402	8595	3505		
.6	9999	9994	9640	9411	8604	3509		
.8	9999	9839	9402	9417	8609	3511		
1.0	9106	9096	9133	9419	8612	3512		
.0	8944	9044	9119	9419	8612	3512		
.2	219	4323	7765	9422	8615	3513		
.4		1413	6551	9425	8618	3515		
.6		303	5591	9427	8621	3516		
.8		42	4976	9428	8622	3516		
1.0		7	4764	9428	8622	3516		

α_1 = .99

.0	9996A9989		9937	9769	8931	3642		
.2	9999	9999	9942	9786	8947	3648		
.4	9999	9999	9919	9800	8959	3653		
.6	9999	9995	9878	9816	8968	3657		
.8	9999	9863	9836	9816	8974	3659		
1.0	9106	9344	9818	9818	8976	3660		
.0	8944	9325	9818	9818	8976	3660		
.2	5820	8959	9816	9818	8976	3660		
.4	3279	8637	9814	9818	8976	3660		
.6	1599	8386	9813	9818	8976	3660		
.8	703	8226	9813	9818	8976	3660		
1.0	438	8171	9813	9818	8976	3660		

.000 .010 100.000 100.000

.1000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1953A	568	178	55	17	9	4	
.2	1951	568	178	55	17	9	4	
.4	1944	568	178	55	17	9	4	
.6	1933	568	178	55	17	9	4	
.8	1917	567	178	55	17	9	4	
1.0	1897	567	178	55	17	9	4	
.0	1786	564	177	55	17	9	4	
.2				21	16	9	4	
.4				1	12	9	4	
.6					7	9	4	
.8					4	9	4	
1.0					3	9	4	

α_1 = .05

.0	7786A2868		890	277	84	44	18	
.2	7671	2861	890	277	84	44	18	
.4	7334	2839	889	277	84	44	18	
.6	6802	2804	888	277	84	44	18	
.8	6112	2755	886	277	84	44	18	
1.0	5315	2693	884	277	84	44	18	
.0	4481	2624	882	277	84	44	18	
.2				108	78	45	18	
.4				7	60	46	18	
.6					39	46	19	
.8					24	46	19	
1.0					18	47	19	

α_1 = .10

.0	9793A5386		1776	555	169	93	36	
.2	9676	5341	1775	555	169	93	36	
.4	9258	5207	1770	555	169	93	36	
.6	8416	4990	1761	554	169	93	36	
.8	7100	4701	1749	554	169	93	36	
1.0	5435	4351	1734	554	169	93	36	
.0	4558	4164	1725	553	169	93	36	
.2				227	157	95	36	
.4				18	124	96	37	
.6					85	97	37	
.8					55	97	37	
1.0					44	97	37	

α_1 = .20

.0	9997A8515		3481	1108	339	205	71	
.2	9998	8358	3469	1108	339	205	71	
.4	9968	7889	3431	1107	339	205	71	
.6	9708	7148	3367	1105	339	206	71	
.8	8413	6195	3280	1103	339	206	71	
1.0	5441	5117	3170	1099	339	206	71	
.0	4560	4839	3140	1098	339	206	71	
.2			2	499	318	209	72	
.4				63	264	211	72	
.6				2	200	213	73	
.8					149	213	73	
1.0					130	214	73	

α_1 = .50

.0	9997A9985		7382	2731	929	735	147	
.2	9999	9975	7270	2727	930	736	148	
.4	9999	9843	6931	2710	931	736	148	
.6	9999	9263	6394	2679	931	737	148	
.8	9902	7710	5702	2636	931	738	148	
1.0	5441	5141	4912	2581	931	738	148	
.0	4560	4859	4830	2575	931	738	148	
.2			123	1598	918	744	149	
.4				612	890	749	150	
.6				145	857	753	151	
.8				21	831	755	151	
1.0				4	821	755	151	

α_1 = .80

.0	9996A9989		9247	4246	2716	1976	82	
.2	9999	9998	9078	4228	2721	1979	82	
.4	9999	9997	8537	4163	2725	1982	82	
.6	9999	9892	7636	4052	2728	1984	82	
.8	9999	8782	6430	3901	2732	1987	82	
1.0	5441	5141	5042	3714	2735	1989	82	
.0	4559	4859	4953	3702	2735	1989	82	
.2		21	1826	3128	2742	1994	83	
.4			359	2505	2748	1998	83	
.6			35	1956	2752	2001	83	
.8			2	1583	2754	2003	83	
1.0				1452	2755	2003	83	

α_1 = .90

.0	9996A9989		9535	5091	4456	2783	25	
.2	9999	9999	9378	5081	4463	2788	25	
.4	9999	9999	8851	5036	4470	2792	25	
.6	9999	9951	7917	4959	4476	2796	25	
.8	9999	9045	6601	4858	4482	2799	25	
1.0	5441	5141	5044	4742	4486	2802	25	
.0	4559	4859	4954	4735	4486	2802	25	
.2		737	3233	4602	4491	2805	25	
.4		21	1827	4480	4494	2807	25	
.6			889	4381	4496	2808	25	
.8			395	4317	4498	2809	25	
1.0			246	4295	4498	2809	25	

α_1 = .95

.0	9996A9989		9638	6522	6081	3279	7	
.2	9999	9999	9493	6529	6092	3284	7	
.4	9999	9999	8985	6526	6101	3289	7	
.6	9999	9967	8055	6516	6109	3294	7	
.8	9999	9159	6720	6501	6115	3297	7	
1.0	5441	5141	5164	6485	6120	3300	7	
.0	4559	4859	5081	6484	6120	3300	7	
.2	98	2290	4289	6477	6122	3301	7	
.4		737	3594	6470	6123	3302	7	
.6		156	3052	6465	6124	3302	7	
.8		21	2707	6462	6125	3302	7	
1.0		4	2589	6461	6125	3303	7	

α_1 = .99

.0	9996A9989		9777	8966	8258	3627	1	
.2	9999	9999	9704	8982	8272	3634	1	
.4	9999	9999	9446	8995	8284	3639	1	
.6	9999	9977	9031	9004	8293	3643	1	
.8	9999	9263	8575	9011	8299	3645	1	
1.0	5441	5833	8267	9014	8302	3647	1	
.0	4559	5646	8258	9014	8302	3647	1	
.2	2894	5295	8242	9014	8302	3647	1	
.4	1588	5005	8230	9014	8303	3647	1	
.6	749	4787	8221	9014	8303	3647	1	
.8	321	4652	8216	9014	8303	3647	1	
1.0	195	4607	8214	9014	8303	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001 $\alpha_1 =$ .01

ΔT	−2 1	−1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9866A9555	8141	3006	41	1			
.2	9866	9556	8142	3006	41	1		
.4	9866	9556	8142	3006	41	1		
.6	9865	9556	8142	3006	41	1		
.8	9865	9555	8142	3006	41	1		
1.0	9864	9555	8142	3006	41	1		
.0	9859	9554	8141	3006	41	1		
.2		B	A		202	17	1	
.4		2B	A		15	24	2	
.6		1B	A			23	2	
.8		B	A			17	3	
1.0		4B	A			15	3	

$\alpha_1 =$ .05

.0	9966A9906	9585	7670	1308	5			
.2	9967	9907	9586	7671	1309	5		
.4	9966	9907	9586	7671	1309	5		
.6	9965	9907	9586	7671	1309	5		
.8	9963	9906	9586	7672	1309	5		
1.0	9960	9905	9586	7672	1309	5		
.0	9957	9903	9585	7671	1309	5		
.2		B	A		854	88	4	
.4		2B	A		49	128	7	
.6		1B	A			121	10	
.8		B	A			95	11	
1.0		3B	A			82	12	

$\alpha_1 =$ .10

.0	9981A9951	9788	8742	3435	14			
.2	9982	9953	9789	8744	3436	14		
.4	9982	9953	9790	8745	3436	14		
.6	9979	9952	9791	8746	3437	14		
.8	9976	9951	9791	8746	3437	14		
1.0	9972	9948	9790	8746	3437	14		
.0	9970	9947	9789	8746	3437	14		
.2		B	A		1 1331	187	6	
.4		B	A			88	272	12
.6		3B	A		1	262	16	
.8		1B	A			213	19	
1.0		B	A			188	20	

$\alpha_1 =$ .20

.0	9999A9974	9889	9342	5792	102	1		
.2	9999	9977	9893	9346	5794	102	1	
.4	9993	9978	9895	9348	5796	102	1	
.6	9988	9976	9896	9350	5797	102	1	
.8	9984	9973	9895	9350	5798	102	1	
1.0	9978	9969	9894	9350	5798	102	1	
.0	9977	9968	9893	9350	5798	102	1	
.2		2B	A		3 2027	462	8	
.4		B	A		208	623	14	
.6		B	A		6	610	20	
.8		1B	A			530	23	
1.0		2B	A			490	24	

$\alpha_1 =$ .50

.0	9996A9988	9947	9718	8007	1348			
.2	9999	9996	9955	9727	8015	1350		
.4	9999	9998	9960	9733	8020	1351		
.6	9999	9994	9961	9737	8024	1351		
.8	9998	9984	9960	9739	8026	1352		
1.0	9970	9969	9956	9738	8026	1352		
.0	9967	9967	9955	9738	8026	1352		
.2				252	4209	1873		
.4					1448	2174	1	
.6					320	2315	1	
.8					45	2364	1	
1.0					8	2375	1	

$\alpha_1 =$ .80

.0	9996A9989	9960	9809	8687	2869			
.2	9999	9998	9972	9822	8700	2874		
.4	9999	9999	9978	9832	8709	2877		
.6	9999	9999	9978	9839	8716	2879		
.8	9999	9992	9974	9842	8720	2881		
1.0	9969	9968	9966	9841	8721	2881		
.0	9963	9967	9965	9840	8721	2881		
.2			47	3678	7050	3178		
.4				732	5448	3415		
.6				73	4137	3586		
.8				3	3283	3691		
1.0					2988	3726		

$\alpha_1 =$ .90

.0	9996A9989	9962	9824	8838	3295			
.2	9999	9999	9976	9840	8852	3301		
.4	9999	9999	9982	9851	8863	3305		
.6	9999	9999	9982	9858	8871	3308		
.8	9999	9994	9976	9861	8876	3310		
1.0	9968	9968	9967	9860	8877	3310		
.0	9963	9967	9966	9860	8877	3310		
.2			1568	6480	8719	3378		
.4			47	3685	8554	3432		
.6				1803	8411	3470		
.8				805	8316	3493		
1.0				505	8282	3500		

$\alpha_1 =$ .95

.0	9996A9989	9962	9831	8932	3491			
.2	9999	9999	9977	9847	8948	3497		
.4	9999	9999	9984	9859	8960	3502		
.6	9999	9999	9983	9867	8968	3505		
.8	9999	9994	9977	9871	8973	3507		
1.0	9968	9968	9967	9870	8975	3508		
.0	9963	9967	9967	9870	8975	3508		
.2		253	4779	8440	9017	3525		
.4			1568	7143	9050	3538		
.6			338	6112	9074	3547		
.8			47	5449	9088	3553		
1.0			8	5220	9093	3554		

$\alpha_1 =$ .99

.0	9996A9989	9963	9857	9004	3642			
.2	9999	9999	9978	9875	9020	3648		
.4	9999	9999	9985	9889	9033	3653		
.6	9999	9999	9986	9898	9042	3657		
.8	9999	9995	9982	9904	9047	3659		
1.0	9968	9968	9977	9906	9049	3660		
.0	9963	9967	9977	9906	9049	3660		
.2	1566	6526	9643	9908	9051	3661		
.4	47	3702	9341	9909	9052	3661		
.6		1808	9102	9910	9053	3662		
.8		806	8948	9911	9053	3662		
1.0		505	8896	9911	9053	3662		

.000 .010 100.000 1000.000 .0010 $\alpha_1 =$ .01

ΔT	−7 1	−1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8915A7178	3989	1164	149	8			
.2	8915	7178	3989	1164	149	8		
.4	8912	7177	3989	1164	149	8		
.6	8909	7176	3989	1164	149	8		
.8	8903	7175	3989	1164	149	8		
1.0	8896	7173	3989	1164	149	8		
.0	8858	7162	3988	1164	149	8		
.2		B	A		112	20	1	
.4		2B	A		7	23	2	
.6		2B	A			19	3	
.8		B	A			13	3	
1.0		4B	A			11	3	

$\alpha_1 =$ .05

.0	9812A9320	7946	4727	965	44	2		
.2	9808	9320	7947	4727	965	44	2	
.4	9793	9315	7946	4728	965	44	2	
.6	9765	9308	7945	4728	965	44	2	
.8	9729	9297	7942	4728	965	44	2	
1.0	9687	9283	7939	4727	965	44	2	
.0	9646	9267	7935	4727	965	44	2	
.2		B	A		509	105	6	
.4		2B	A		31	121	10	
.6		1B	A			101	13	
.8		B	A			72	15	
1.0		3B	A			60	15	

$\alpha_1 =$ .10

.0	9999B9671A8886		6622	2162	101	4		
.2	9990	9670	8887	6623	2162	101	4	
.4	9943	9660	8886	6623	2162	101	4	
.6	9865	9643	8882	6623	2163	101	4	
.8	9804	9620	8876	6622	2163	101	4	
1.0	9747	9590	8868	6621	2163	101	4	
.0	9720	9574	8863	6620	2163	101	4	
.2		B	A		1 911	220	12	
.4		B	A			65	251	18
.6		3B	A		1	215	23	
.8		1B	A			163	26	
1.0		B	A			139	27	

$\alpha_1 =$ .20

.0	9991A9894	9428	8051	4075	271	7		
.2	9997	9887	9429	8054	4076	271	7	
.4	9995	9859	9425	8054	4077	271	7	
.6	9980	9813	9417	8054	4078	271	7	
.8	9863	9765	9403	8051	4078	271	7	
1.0	9710	9689	9385	8047	4078	271	7	
.0	9672	9672	9380	8046	4078	271	7	
.2		2B	A		3 1583	485	17	
.4		B	A		173	545	26	
.6		B	A		6	493	33	
.8		1B	A			411	38	
1.0		2B	A			375	39	

$\alpha_1 =$ .50

.0	9997A9989	9802	9144	6714	1265	4		
.2	9999	9995	9804	9151	6720	1267	4	
.4	9999	9989	9789	9153	6724	1268	4	
.6	9995	9952	9759	9149	6726	1268	4	
.8	9999	9853	9718	9141	6726	1269	4	
1.0	9696	9695	9667	9128	6724	1270	4	
.0	9645	9678	9662	9127	6724	1270	4	
.2				243	3680	1612	6	
.4					1302	1808	8	
.6					294	1899	9	
.8					42	1929	10	
1.0					7	1934	11	

$\alpha_1 =$ .80

.0	9996A9989	9919	9452	7741	2841			
.2	9999	9998	9922	9463	7752	2845		
.4	9999	9999	9897	9465	7759	2849		
.6	9999	9993	9847	9459	7762	2852		
.8	9999	9921	9775	9445	7762	2854		
1.0	9695	9694	9691	9422	7759	2855		
.0	9641	9677	9685	9421	7758	2855		
.2			45	3552	6355	3085	1	
.4				710	4969	3267	1	
.6				70	3811	3399	1	
.8				3	3049	3479	1	
1.0					2784	3506	1	

$\alpha_1 =$ .90

.0	9996A9989	9937	9511	8124	3298			
.2	9999	9999	9942	9523	8137	3304		
.4	9999	9999	9918	9525	8147	3308		
.6	9999	9997	9866	9518	8154	3311		
.8	9999	9938	9787	9502	8158	3314		
1.0	9695	9694	9692	9476	8158	3315		
.0	9641	9677	9687	9475	8158	3315		
.2			1523	6254	8039	3376		
.4			45	3566	7909	3424		
.6				1748	7795	3459		
.8				781	7718	3480		
1.0				490	7690	3487		

$\alpha_1 =$ .95

.0	9996A9989	9944	9540	8563	3493			
.2	9999	9999	9950	9563	8577	3499		
.4	9999	9999	9927	9557	8589	3504		
.6	9999	9998	9874	9551	8598	3507		
.8	9999	9945	9793	9537	8603	3510		
1.0	9695	9694	9693	9514	8605	3510		
.0	9641	9677	9687	9513	8605	3510		
.2		244	4644	8149	8644	3526		
.4			1523	6908	8674	3539		
.6			328	5918	8696	3548		
.8			45	5281	8709	3553		
1.0			8	5061	8713	3555		

$\alpha_1 =$ .99

.0	9996A9989	9948	9769	8931	3642			
.2	9999	9999	9956	9786	8947	3648		
.4	9999	9999	9937	9800	8959	3653		
.6	9999	9998	9894	9810	8968	3657		
.8	9999	9951	9834	9816	8974	3659		
1.0	9695	9694	9783	9818	8976	3660		
.0	9641	9677	9782	9818	8976	3660		
.2	1506	6332	9439	9820	8977	3661		
.4	44	3589	9132	9821	8978	3661		
.6		1752	8889	9822	8979	3662		
.8		781	8784	9823	8980	3662		
1.0		489	8681	9823	8980	3662		

.000 .010 100.000 1000.000 .0100 $\alpha_1 =$ .01

ΔT	−2 1	−1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4105B1716A	553	169	48	11	3		
.2	4104B1716A	553	169	48	11	3		
.4	4099B1716A	553	169	48	11	3		
.6	4090B1715A	553	169	48	11	3		
.8	4077B1714A	553	169	48	11	3		
1.0	4062B1713A	553	169	48	11	3		
.0	3974B1705A	553	169	48	11	3		
.2		B	A		19	11	3	
.4		B	A		1	9	3	
.6		2B	A			6	4	
.8		B	A			4	4	
1.0		3B	A			3	4	

$\alpha_1 =$ .05

.0	8637B5738A2553		842	239	53	13		
.2	8597B5731A2553		842	239	53	13		
.4	8477B5709A2551		842	239	53	13		
.6	8282B5673A2549		842	239	53	13		
.8	8019	5622	2545	842	239	53	13	
1.0	7699	5557	2540	842	239	53	13	
.0	7386	5486	2535	841	239	53	13	
.2		B	A		102	56	16	
.4		2B	A		7	46	17	
.6		1B	A			32	19	
.8		B	A			20	20	
1.0		3B	A			15	20	

$\alpha_1 =$ .10

.0	9999B7649A4334		1645	480	108	27		
.2	9966B7624A4332		1645	480	108	27		
.4	9594	7549	4324	1645	480	108	27	
.6	9025B7426A4310		1645	480	108	27		
.8	8329B7260A4291		1644	480	108	27		
1.0	7589B7060A4266		1643	480	108	27		
.0	7221B6953A4252		1642	481	108	27		
.2		2B	A		214	113	32	
.4		B	A		18	96	36	
.6		2B	A			69	38	
.8		1B	A			47	40	
1.0		B	A			38	40	

$\alpha_1 =$ .20

.0	9963B9258A6356		3027	962	218	57		
.2	9991	9183	6347	3027	962	219	57	
.4	9999B8954A6315		3026	963	219	57		
.6	9854	8594	6261	3022	963	219	57	
.8	9104B8133A6185		3016	963	219	58		
1.0	7716	7612	6088	3008	963	219	58	
.0	7324	7478	6061	3006	963	219	58	
.2		2B	A		2 474	229	66	
.4		B	A		63	204	72	
.6		B	A		2	162	77	
.8		1B	A			126	80	
1.0		2B	A			112	81	

$\alpha_1 =$ .50

.0	9996A9987	8709	5591	2309	633	141		
.2	9997	9985	8660	5589	2311	634	141	
.4	9999	9921	8498	5572	2312	634	141	
.6	9999	9634	8238	5540	2311	633	142	
.8	9946	8871	7900	5493	2309	635	142	
1.0	7700	7630	7507	5432	2306	636	142	
.0	7276	7495	7466	5425	2306	636	142	
.2				179	1542	674	154	
.4					629	689	163	
.6					157	690	170	
.8					24	686	174	
1.0					5	684	175	

$\alpha_1 =$ .80

.0	9996A9989	9615	6926	3438	1877	86		
.2	9999	9998	9540	6919	3441	1879	86	
.4	9999	9998	9284	6876	3442	1882	86	
.6	9999	9946	8852	6799	3438	1885	86	
.8	9999	9397	8272	6689	3432	1887	86	
1.0	7700	7630	7605	6549	3421	1890	86	
.0	7273	7495	7562	6540	3421	1890	86	
.2			35	2642	3033	1939	88	
.4				543	2544	1977	90	
.6				55	2077	2005	91	
.8				3	1745	2022	92	
1.0					1626	2027	92	

$\alpha_1 =$ .90

.0	9997A9989	9755	7240	4444	2748	26		
.2	9999	9999	9687	7231	4451	2753	26	
.4	9999	9999	9437	7178	4457	2757	26	
.6	9999	9975	8988	7083	4461	2761	26	
.8	9999	9526	8355	6949	4464	2764	26	
1.0	7700	7630	7606	6780	4465	2767	26	
.0	7273	7495	7564	6770	4465	2767	26	
.2			1183	4623	4462	2794	26	
.4			35	2694	4449	2814	26	
.6				1338	4433	2829	27	
.8				603	4420	2838	27	
1.0				380	4416	2841	27	

$\alpha_1 =$ .95

.0	9996A9989	9805	7408	6060	3271	7		
.2	9999	9999	9743	7400	6070	3277	7	
.4	9999	9999	9591	7348	6080	3282	7	
.6	9999	9984	9051	7256	6087	3286	7	
.8	9999	9583	8395	7128	6094	3289	7	
1.0	7700	7630	7607	6970	6098	3292	7	
.0	7273	7495	7564	6961	6099	3292	7	
.2		184	3618	6051	6118	3302	7	
.4			1183	5193	6132	3310	7	
.6			254	4492	6143	3316	7	
.8			35	4034	6149	3319	7	
1.0			6	3875	6151	3320	7	

$\alpha_1 =$ .99

.0	9996A9989	9839	8966	8257	3627	1		
.2	9999	9999	9786	8982	8272	3634	1	
.4	9999	9999	9570	8995	8284	3639	1	
.6	9999	9988	9175	9004	8293	3643	1	
.8	9999	9624	8651	9010	8299	3645	1	
1.0	7700	7630	8162	9013	8302	3647	1	
.0	7273	7495	8142	9013	8302	3647	1	
.2	1084	4882	7764	9014	8303	3647	1	
.4	30	2754	7441	9015	8304	3648	1	
.6		1337	7192	9016	8305	3648	1	
.8		592	7036	9016	8306	3648	1	
1.0		369	6983	9017	8306	3648	1	

α_0 = .000 α_1 = .010 α_c = 1000.000 .000 .010 1000.600 .000 .010 1000.000

α_2^2 = .001 α_3 = 100.000 .001 1000.0000 .001 10000.0000

α_1 = .01 .01 .01

pT	-3 1	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1184	916	969	837	367			
.2	919	916	969	837	367			
.4	919	916	969	837	367			
.6	919	916	969	837	367			
.8	919	916	969	837	367			
1.0	918	916	969	837	367			
.0	918	916	969	837	367			
.2	918	917	969	837	367			
.4	917	917	969	837	367			
.6	917	917	969	837	367			
.8	916	917	969	837	367			
1.0	916	917	969	837	367			

α_1 = .05

.0	6198A	3446	3423	3217	1730	3
.2	6038	3445	3423	3217	1730	3
.4	5573	3445	3423	3218	1730	3
.6	4859	3445	3424	3218	1730	3
.8	3977	3445	3424	3218	1730	3
1.0	3092	3446	3424	3218	1730	3
.0	2938	3446	3424	3218	1730	3
.2	2771	3446	3424	3218	1730	3
.4	2634	3446	3424	3218	1730	3
.6	2531	3446	3424	3218	1730	3
.8	2467	3446	3424	3218	1731	3
1.0	2446	3446	3424	3218	1731	3

α_1 = .10

.0	9631A	5382	5232	4990	3108	27
.2	9414	5373	5233	4991	3109	27
.4	8862	5345	5234	4992	3109	27
.6	7348	5304	5234	4992	3110	27
.8	5413	5255	5235	4993	3110	27
1.0	3224	5227	5236	4993	3110	27
.0	3117	5215	5236	4993	3110	27
.2	2941	5201	5236	4994	3110	27
.4	2799	5198	5236	4994	3110	27
.6	2695	5196	5236	4994	3110	27
.8	2631	5195	5236	4994	3110	27
1.0	2610	5194	5236	4994	3110	27

α_1 = .20

.0	9996A	8323	7110	6885	4994	201
.2	9997	8198	7112	6888	4996	201
.4	9948	7841	7115	6890	4997	201
.6	9472	7327	7117	6892	4999	201
.8	7396	6768	7118	6893	5000	201
1.0	5442	6289	7119	6894	5002	202
.0	5347	6279	7119	6894	5000	202
.2	5194	6264	7119	6894	5000	202
.4	5076	6253	7119	6894	5000	202
.6	2991	6249	7119	6894	5000	202
.8	2959	6249	7119	6894	5000	202
1.0	2921	6238	7119	6894	5000	202

α_1 = .50

.0	9996A	9984	9124	8910	7668	1478
.2	9999	9971	9121	8918	7574	1479
.4	9996	9836	9100	8525	7580	1480
.6	9999	9346	9067	8930	7584	1481
.8	9827	8362	9036	8933	7587	1481
1.0	4454	7438	9017	8935	7588	1482
.0	4436	7433	9017	8935	7588	1482
.2	4367	7428	9017	8935	7588	1482
.4	4316	7424	9017	8935	7588	1482
.6	4279	7421	9017	8935	7588	1482
.8	4256	7419	9017	8935	7588	1482
1.0	4249	7419	9017	8935	7586	1482

α_1 = .80

.0	9996A	9989	9832	9612	8615	2883
.2	9999	9998	9826	9625	8627	2887
.4	9999	9998	9783	9636	8637	2891
.6	9999	9935	9721	9644	8644	2893
.8	9998	9895	9666	9649	8649	2895
1.0	6895	8891	9641	9651	8650	2895
.0	6870	8890	9641	9651	8650	2895
.2	6861	8890	9641	9651	8650	2895
.4	6854	8890	9641	9651	8650	2895
.6	6849	8889	9641	9651	8650	2895
.8	6846	8889	9641	9651	8650	2895
1.0	6845	8889	9641	9651	8650	2895

α_1 = .90

.0	9996A	9989	9919	9753	8837	3297
.2	9999	9999	9923	9768	8851	3302
.4	9999	9999	9902	9781	8862	3306
.6	9999	9981	9867	9790	8870	3309
.8	9999	9771	9835	9795	8875	3311
1.0	8286	9438	9820	9797	8877	3312
.0	8278	9438	9820	9797	8877	3312
.2	8277	9438	9820	9797	8877	3312
.4	8275	9438	9820	9797	8877	3312
.6	8275	9438	9820	9797	8877	3312
.8	8274	9438	9820	9797	8877	3312
1.0	8274	9438	9820	9797	8877	3312

α_1 = .95

.0	9996A	9989	9946	9813	8983	3492
.2	9999	9999	9956	9830	8948	3498
.4	9999	9999	9940	9843	8960	3502
.6	9999	9993	9934	9852	8969	3506
.8	9999	9841	9917	9858	8974	3508
1.0	9116	9718	9910	9860	8976	3508
.0	9114	9718	9910	9860	8976	3508
.2	9114	9718	9910	9860	8976	3508
.4	9114	9718	9910	9860	8976	3508
.6	9114	9718	9910	9860	8976	3508
.8	9114	9718	9910	9860	8976	3508
1.0	9114	9718	9910	9860	8976	3508

α_1 = .99

.0	9996A	9989	9961	9857	9004	3642
.2	9999	9999	9976	9875	9020	3648
.4	9999	9999	9983	9889	9033	3653
.6	9999	9999	9984	9898	9042	3657
.8	9999	9979	9982	9904	9047	3659
1.0	9822	9944	9981	9905	9049	3660
.0	9821	9944	9981	9906	9049	3660
.2	9821	9944	9981	9906	9049	3660
.4	9821	9944	9981	9906	9049	3660
.6	9821	9944	9981	9906	9049	3660
.8	9821	9944	9981	9906	9049	3660
1.0	9821	9944	9981	9906	9049	3660

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	100A	100	100	99	90	37		
.2	100	100	100	99	90	37		
.4	100	100	100	99	90	37		
.6	100	100	100	99	90	37		
.8	100	100	100	99	90	37		
1.0	100	100	100	99	90	37		
.0	100	100	100	99	90	37		
.2	100	100	100	99	90	37		
.4	100	100	100	99	90	37		
.6	100	100	100	99	90	37		
.8	100	100	100	99	90	37		
1.0	100	100	100	99	90	37		

.05

.0	5089A	500	499	495	452	184		
.2	4868	500	499	495	452	184		
.4	4223	500	499	495	452	184		
.6	3218	500	499	495	452	184		
.8	1948	500	499	495	452	184		
1.0	537	500	499	495	452	184		
.0	394	500	499	495	452	184		
.2	368	500	499	495	452	184		
.4	348	500	499	495	452	184		
.6	333	500	499	495	452	184		
.8	323	500	499	495	452	184		
1.0	320	500	499	495	452	184		

.10

.0	9532A	1849	998	989	904	368		
.2	9252	1805	998	989	904	368		
.4	8312	1678	998	989	904	368		
.6	6526	1480	998	989	904	368		
.8	3851	1231	998	989	904	368		
1.0	591	959	999	990	905	368		
.0	423	945	999	990	905	368		
.2	396	943	999	990	905	368		
.4	374	941	999	990	905	368		
.6	358	940	999	990	905	368		
.8	348	939	999	990	905	368		
1.0	345	939	999	990	905	368		

.20

.0	9996A	7123	2001	1976	1806	735		
.2	9996	6835	2001	1976	1806	736		
.4	9934	5995	2001	1977	1807	736		
.6	9321	4691	1999	1978	1808	736		
.8	6537	3065	1998	1978	1808	736		
1.0	629	1307	1996	1979	1809	737		
.0	462	1263	1996	1979	1809	737		
.2	438	1257	1996	1979	1809	737		
.4	419	1252	1996	1979	1809	737		
.6	405	1248	1996	1979	1809	737		
.8	396	1246	1996	1979	1809	737		
1.0	393	1246	1996	1979	1809	737		

.50

.0	9996A	9981	6407	4932	4509	1838		
.2	9999	9954	6297	4937	4513	1840		
.4	9999	9697	5973	4941	4517	1841		
.6	9999	8625	5489	4944	4520	1843		
.8	9769	5938	4923	4948	4523	1844		
1.0	843	1942	4367	4950	4525	1845		
.0	683	1901	4362	4950	4525	1845		
.2	668	1898	4361	4950	4525	1845		
.4	657	1895	4361	4950	4525	1845		
.6	649	1893	4361	4950	4525	1845		
.8	644	1892	4361	4950	4525	1845		
1.0	642	1891	4360	4950	4525	1845		

.80

.0	9996A	9989	9209	7892	7214	2942		
.2	9999	9998	9074	7903	7225	2946		
.4	9999	9994	8663	7913	7234	2950		
.6	9999	9813	8062	7920	7241	2953		
.8	9997	8129	7416	7926	7246	2955		
1.0	1673	3851	6908	7929	7249	2956		
.0	1533	3826	6906	7929	7249	2956		
.2	1526	3825	6906	7929	7249	2956		
.4	1524	3824	6906	7929	7249	2956		
.6	1521	3823	6906	7929	7249	2956		
.8	1520	3823	6906	7929	7249	2956		
1.0	1519	3823	6906	7929	7249	2956		

.90

.0	9996A	9989	9648	8880	8118	3310		
.2	9999	9999	9569	8894	8131	3316		
.4	9999	9999	9311	8906	8142	3320		
.6	9999	9926	8932	8915	8150	3323		
.8	9999	8821	8544	8920	8155	3326		
1.0	2823	5722	8292	8923	8158	3327		
.0	2715	5709	8292	8923	8158	3327		
.2	2713	5708	8292	8923	8158	3327		
.4	2712	5708	8292	8923	8158	3327		
.6	2711	5708	8292	8923	8158	3327		
.8	2710	5708	8292	8923	8158	3327		
1.0	2710	5708	8292	8923	8158	3327		

.95

.0	9996A	9989	9815	9374	8569	3495		
.2	9999	9999	9778	9390	8584	3501		
.4	9999	9999	9639	9403	8596	3505		
.6	9999	9962	9432	9412	8604	3509		
.8	9999	9265	9228	9418	8610	3511		
1.0	4477	7443	9118	9420	8612	3512		
.0	4407	7438	9117	9420	8612	3512		
.2	4407	7438	9117	9420	8612	3512		
.4	4406	7438	9117	9420	8612	3512		
.6	4406	7437	9117	9420	8612	3512		
.8	4406	7437	9117	9420	8612	3512		
1.0	4406	7437	9117	9420	8612	3512		

.99

.0	9996A	9989	9935	9769	8931	3642		
.2	9999	9999	9940	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9951	9878	9810	8966	3657		
.8	9999	9808	9838	9816	8974	3659		
1.0	8288	9438	9821	9818	8976	3660		
.0	8280	9438	9821	9818	8976	3660		
.2	8280	9438	9821	9818	8976	3660		
.4	8280	9438	9821	9818	8976	3660		
.6	8280	9438	9821	9818	8976	3660		
.8	8280	9438	9821	9818	8976	3660		
1.0	8280	9438	9821	9818	8976	3660		

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	10	10	10	10	9	4	
.2	10	10	10	10	10	9	4	
.4	10	10	10	10	10	9	4	
.6	10	10	10	10	10	9	4	
.8	10	10	10	10	10	9	4	
1.0	10	10	10	10	10	9	4	
.0	10	10	10	10	10	9	4	
.2	10	10	10	10	10	9	4	
.4	10	10	10	10	10	9	4	
.6	10	10	10	10	10	9	4	
.8	10	10	10	10	10	9	4	
1.0	10	10	10	10	10	9	4	

.05

.0	4942A	53	52	52	52	47	18	
.2	4712	53	52	52	52	47	18	
.4	4042	53	52	52	52	47	18	
.6	2996	53	52	52	52	47	18	
.8	1670	53	52	52	52	47	18	
1.0	192	52	52	52	52	47	18	
.0	41	52	52	52	52	47	18	
.2	38	52	52	52	52	47	18	
.4	36	52	52	52	52	47	18	
.6	34	52	52	52	52	47	18	
.8	33	52	52	52	52	47	18	
1.0	33	52	52	52	52	47	18	

.10

.0	9519A	1208	110	110	109	98	37	
.2	9230	1155	110	110	109	98	37	
.4	8262	1021	110	110	109	98	37	
.6	6415	760	110	110	109	98	37	
.8	3637	457	110	110	109	98	37	
1.0	221	120	110	110	109	98	37	
.0	44	103	110	110	109	98	37	
.2	41	102	110	110	109	98	37	
.4	39	102	110	110	109	98	37	
.6	37	102	110	110	109	98	37	
.8	36	102	110	110	109	98	37	
1.0	36	102	110	110	109	98	37	

.20

.0	9996A	6911	268	243	240	215	72	
.2	9996	6590	266	243	240	215	72	
.4	9932	5648	263	243	240	215	72	
.6	9301	4167	258	243	241	216	72	
.8	6420	2286	251	243	241	216	72	
1.0	225	192	243	243	241	216	72	
.0	48	139	243	243	241	216	72	
.2	45	138	243	243	241	216	72	
.4	43	138	243	243	241	216	72	
.6	42	137	243	243	241	216	72	
.8	41	137	243	243	241	216	72	
1.0	41	137	243	243	241	216	72	

.50

.0	9996A	9981	4965	902	887	754	148	
.2	9999	9950	4756	903	888	754	148	
.4	9999	9869	4140	903	889	755	148	
.6	9999	8467	3183	904	889	756	148	
.8	9761	5326	1984	905	890	756	148	
1.0	248	275	672	906	891	757	149	
.0	72	221	659	906	891	757	149	
.2	70	220	659	906	891	757	149	
.4	69	220	659	906	891	757	149	
.6	68	220	659	906	891	757	149	
.8	68	219	658	906	891	757	149	
1.0	68	219	658	906	891	757	149	

.80

.0	9996A	9989	9213	4735	4464	2787	25	
.2	9999	9998	8308	2888	2739	1990	81	
.4	9999	9993	7345	2881	2743	1993	82	
.6	9999	9773	5782	2867	2747	1996	82	
.8	9997	7537	3766	2849	2750	1998	82	
1.0	346	588	1571	2829	2754	2000	82	
.0	172	536	1557	2829	2754	2001	82	
.2	172	536	1557	2829	2754	2001	82	
.4	171	536	1557	2829	2754	2001	82	
.6	171	536	1557	2829	2754	2001	82	
.8	171	535	1557	2829	2754	2001	82	
1.0	171	535	1557	2829	2754	2001	82	

.90

.0	9996A	9989	9213	4735	4464	2787	25	
.2	9999	9999	8946	4739	4471	2792	25	
.4	9999	9999	8094	4734	4478	2796	25	
.6	9999	9898	6656	4721	4484	2800	25	
.8	9999	8119	4770	4705	4490	2803	25	
1.0	507	1075	2769	4688	4494	2806	25	
.0	338	1028	2759	4688	4495	2806	25	
.2	338	1027	2759	4688	4495	2806	25	
.4	338	1027	2759	4688	4495	2806	25	
.6	338	1027	2759	4688	4495	2806	25	
.8	338	1027	2759	4688	4495	2806	25	
1.0	338	1027	2759	4688	4495	2806	25	

.95

.0	9996A	9989	9461	6489	6083	3280	7	
.2	9999	9999	9252	6499	6094	3285	7	
.4	9999	9999	8567	6504	6103	3290	7	
.6	9999	9935	7406	6504	6111	3295	7	
.8	9999	8436	5920	6503	6117	3298	7	
1.0	819	1937	4465	6500	6122	3301	7	
.0	659	1897	4458	6500	6122	3301	7	
.2	658	1897	4458	6500	6122	3301	7	
.4	658	1897	4458	6500	6122	3301	7	
.6	658	1897	4458	6500	6122	3301	7	
.8	658	1897	4458	6500	6122	3301	7	
1.0	658	1897	4458	6500	6122	3301	7	

.99

.0	9996A	9989	9764	8966	8258	3627	1	
.2	9999	9999	9689	8982	8273	3634	1	
.4	9999	9999	9429	8995	8284	3639	1	
.6	9999	9965	9020	9004	8293	3643	1	
.8	9999	9044	8581	9011	8299	3645	1	
1.0	2821	5722	8293	9014	8302	3647	1	
.0	2713	5709	8292	9014	8302	3647	1	
.2	2713	5709	8292	9014	8302	3647	1	
.4	2713	5709	8292	9014	8302	3647	1	
.6	2713	5709	8292	9014	8302	3647	1	
.8	2713	5709	8292	9014	8302	3647	1	
1.0	2713	5709	8292	9014	8302	3647	1	

α_0 = .000 α_1 = .010 α_c = 1000.000 α_2^2 = .010 α_3 = 10.0000 α_1 = .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1784A	916	908	836	366			
.2	1783	916	908	836	366			
.4	1777	916	908	836	366			
.6	1769	916	908	837	366			
.8	1756	916	908	837	366			
1.0	1741	916	909	837	366			
.0	1732	916	909	837	366			
.2	1423	916	909	837	367			
.4	965	916	909	837	367			
.6	545	916	909	837	367			
.8	276	916	909	837	367			
1.0	187	916	909	837	367			
α_1 = .05								
.0	7408A	3498	3422	3216	1729	3		
.2	7291	3497	3422	3216	1730	3		
.4	6947	3493	3423	3217	1730	3		
.6	6405	3488	3423	3217	1730	3		
.8	5710	3480	3423	3217	1730	3		
1.0	4917	3471	3423	3217	1730	3		
.0	4835	3470	3423	3218	1730	3		
.2	3278	3449	3424	3218	1730	3		
.4	1940	3427	3424	3218	1731	3		
.6	1005	3409	3424	3218	1731	3		
.8	488	3396	3424	3218	1731	3		
1.0	327	3392	3425	3219	1731	3		
α_1 = .10								
.0	9750A	5679	5231	4989	3108	27		
.2	9603	5658	5232	4990	3108	27		
.4	9110	5593	5233	4991	3109	27		
.6	8172	5492	5234	4992	3109	27		
.8	6766	5366	5234	4992	3110	27		
1.0	5045	5229	5235	4993	3110	27		
.0	4956	5222	5235	4993	3110	27		
.2	3397	5100	5235	4993	3110	27		
.4	2078	4993	5236	4994	3110	27		
.6	1138	4909	5236	4994	3111	27		
.8	601	4855	5236	4994	3111	27		
1.0	430	4837	5236	4994	3111	27		
α_1 = .20								
.0	9996A	8534	7110	6885	4994	201		
.2	9997	8405	7112	6887	4996	201		
.4	9965	8032	7114	6890	4997	201		
.6	9641	7479	7116	6891	4999	201		
.8	8174	6849	7118	6893	5000	202		
1.0	5046	6265	7119	6894	5000	202		
.0	4957	6253	7119	6894	5000	202		
.2	3567	6061	7119	6894	5000	202		
.4	2357	5904	7119	6894	5001	202		
.6	1450	5787	7119	6894	5001	202		
.8	901	5716	7119	6894	5001	202		
1.0	719	5692	7120	6895	5001	202		
α_1 = .50								
.0	9996A	9985	9126	8910	7568	1478		
.2	9999	9975	9123	8918	7574	1479		
.4	9999	9854	9101	8925	7580	1480		
.6	9999	9385	9067	8930	7584	1481		
.8	9877	8391	9035	8933	7587	1481		
1.0	5164	7395	9016	8935	7588	1482		
.0	5082	7389	9015	8935	7588	1482		
.2	4289	7331	9015	8935	7588	1482		
.4	3594	7286	9014	8935	7588	1482		
.6	3052	7253	9013	8935	7588	1482		
.8	2707	7233	9013	8935	7588	1482		
1.0	2589	7226	9013	8935	7588	1482		
α_1 = .80								
.0	9996A	9989	9832	9612	8615	2883		
.2	9999	9998	9826	9625	8627	2887		
.4	9999	9998	9783	9636	8637	2891		
.6	9999	9937	9721	9644	8644	2893		
.8	9998	9497	9666	9649	8649	2895		
1.0	6850	8886	9640	9651	8650	2895		
.0	6819	8884	9640	9651	8650	2895		
.2	6709	8880	9640	9651	8650	2895		
.4	6620	8877	9640	9651	8650	2895		
.6	6555	8875	9640	9651	8650	2895		
.8	6516	8874	9640	9651	8650	2895		
1.0	6502	8873	9640	9651	8650	2895		
α_1 = .90								
.0	9996A	9989	9919	9753	8837	3297		
.2	9999	9999	9923	9768	8851	3302		
.4	9999	9999	9902	9781	8862	3306		
.6	9999	9982	9867	9790	8870	3309		
.8	9999	9771	9835	9795	8875	3311		
1.0	8267	9437	9820	9797	8877	3312		
.0	8259	9437	9820	9797	8877	3312		
.2	8243	9437	9820	9797	8877	3312		
.4	8231	9436	9820	9797	8877	3312		
.6	8222	9436	9820	9797	8877	3312		
.8	8216	9436	9820	9797	8877	3312		
1.0	8215	9436	9820	9797	8877	3312		
α_1 = .95								
.0	9996A	9989	9946	9813	8933	3492		
.2	9999	9999	9956	9830	8948	3498		
.4	9999	9999	9950	9843	8960	3502		
.6	9999	9993	9934	9852	8969	3506		
.8	9999	9891	9917	9858	8974	3508		
1.0	9113	9718	9910	9860	8976	3508		
.0	9111	9718	9910	9860	8976	3508		
.2	9109	9718	9910	9860	8976	3508		
.4	9107	9718	9910	9860	8976	3508		
.6	9106	9718	9910	9860	8976	3508		
.8	9106	9718	9910	9860	8976	3508		
1.0	9105	9718	9910	9860	8976	3508		
α_1 = .99								
.0	9996A	9989	9961	9857	9004	3642		
.2	9999	9999	9976	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9822	9944	9981	9906	9049	3660		
.0	9821	9944	9981	9906	9049	3660		
.2	9821	9944	9981	9906	9049	3660		
.4	9821	9944	9981	9906	9049	3660		
.6	9821	9944	9981	9906	9049	3660		
.8	9821	9944	9981	9906	9049	3660		
1.0	9821	9944	9981	9906	9049	3660		

.000 .010 1000.000 .010 100.0000 .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	189A	100	100	99	90	37		
.2	189	100	100	99	90	37		
.4	188	100	100	99	90	37		
.6	187	100	100	99	90	37		
.8	185	100	100	99	90	37		
1.0	184	100	100	99	90	37		
.0	182	100	100	99	90	37		
.2	163	100	100	99	90	37		
.4	119	100	100	99	90	37		
.6	71	100	100	99	90	37		
.8	38	100	100	99	90	37		
1.0	27	100	100	99	90	37		
α_1 = .05								
.0	5369A	504	499	495	452	184		
.2	5158	504	499	495	452	184		
.4	4544	503	499	495	452	184		
.6	3583	503	499	495	452	184		
.8	2363	502	499	495	452	184		
1.0	996	501	499	495	452	184		
.0	857	501	499	495	452	184		
.2	585	500	499	495	452	184		
.4	347	500	499	495	452	184		
.6	180	499	499	495	452	184		
.8	87	499	499	495	452	184		
1.0	58	499	499	495	452	184		
α_1 = .10								
.0	9559A	1976	998	989	904	368		
.2	9295	1928	998	989	904	368		
.4	8409	1790	998	989	904	368		
.6	6720	1574	998	989	904	368		
.8	4180	1301	998	989	904	368		
1.0	1057	999	999	990	905	368		
.0	894	984	999	990	905	368		
.2	612	957	999	990	905	368		
.4	373	934	999	990	905	368		
.6	204	916	999	990	905	368		
.8	107	905	999	990	905	368		
1.0	77	901	999	990	905	368		
α_1 = .20								
.0	9996A	7200	2002	1975	1806	735		
.2	9996	6916	2002	1976	1806	736		
.4	9937	6083	2002	1977	1807	736		
.6	9359	4785	2000	1978	1808	736		
.8	6723	3161	1998	1978	1808	736		
1.0	1057	1395	1996	1979	1809	737		
.0	895	1351	1996	1979	1809	737		
.2	642	1287	1996	1979	1809	737		
.4	424	1235	1996	1979	1809	737		
.6	260	1197	1996	1979	1809	737		
.8	161	1175	1996	1979	1809	737		
1.0	128	1167	1996	1979	1809	737		
α_1 = .50								
.0	9996A	9982	6417	4932	4509	1838		
.2	9999	9955	6307	4937	4513	1840		
.4	9999	9704	5982	4941	4517	1841		
.6	9999	8648	5496	4944	4520	1843		
.8	9781	5981	4927	4948	4523	1844		
1.0	1094	1984	4348	4950	4525	1845		
.0	934	1944	4362	4950	4525	1845		
.2	782	1907	4358	4950	4525	1845		
.4	651	1878	4354	4950	4525	1845		
.6	550	1858	4351	4950	4526	1845		
.8	487	1845	4350	4950	4526	1845		
1.0	465	1841	4349	4950	4526	1845		
α_1 = .80								
.0	9996A	9989	9210	7892	7214	2942		
.2	9999	9998	9075	7903	7225	2946		
.4	9999	9994	8664	7913	7234	2950		
.6	9999	9815	8063	7920	7241	2953		
.8	9997	8137	7416	7926	7246	2955		
1.0	1735	3856	6908	7929	7249	2956		
.0	1597	3830	6905	7929	7249	2956		
.2	1547	3821	6904	7929	7249	2956		
.4	1507	3814	6904	7929	7249	2956		
.6	1479	3809	6903	7929	7249	2956		
.8	1461	3805	6903	7929	7249	2956		
1.0	1456	3804	6903	7929	7249	2956		
α_1 = .90								
.0	9996A	9989	9648	8880	8118	3310		
.2	9999	9999	9569	8894	8131	3316		
.4	9999	9999	9311	8906	8142	3320		
.6	9999	9927	8932	8915	8150	3323		
.8	9999	8823	8544	8920	8155	3326		
1.0	2841	5722	8292	8923	8158	3327		
.0	2733	5708	8291	8923	8158	3327		
.2	2713	5706	8291	8923	8158	3327		
.4	2698	5704	8291	8923	8158	3327		
.6	2687	5702	8291	8923	8158	3327		
.8	2680	5701	8291	8923	8158	3327		
1.0	2678	5701	8291	8923	8158	3327		
α_1 = .95								
.0	9996A	9989	9815	9374	8569	3495		
.2	9999	9999	9778	9390	8584	3501		
.4	9999	9999	9639	9403	8596	3505		
.6	9999	9962	9432	9412	8604	3509		
.8	9999	9266	9228	9418	8610	3511		
1.0	4479	7443	9118	9420	8612	3512		
.0	4409	7437	9117	9420	8612	3512		
.2	4403	7437	9117	9420	8612	3512		
.4	4398	7436	9117	9420	8612	3512		
.6	4395	7436	9117	9420	8612	3512		
.8	4392	7436	9117	9420	8612	3512		
1.0	4392	7436	9117	9420	8612	3512		
α_1 = .99								
.0	9996A	9989	9935	9769	8931	3642		
.2	9999	9999	9940	9786	8947	3648		
.4	9999	9999	9918	9800	8959	3653		
.6	9999	9991	9878	9810	8968	3657		
.8	9999	9808	9838	9816	8974	3659		
1.0	8288	9438	9821	9818	8976	3660		
.0	8280	9438	9821	9818	8976	3660		
.2	8280	9438	9821	9818	8976	3660		
.4	8280	9438	9821	9818	8976	3660		
.6	8280	9438	9821	9818	8976	3660		
.8	8280	9438	9821	9818	8976	3660		
1.0	8280	9438	9821	9818	8976	3660		

.000 .010 1000.000 .010 1000.0000 .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	19A	10	10	10	10	9	4	
.2	19	10	10	10	10	9	4	
.4	19	10	10	10	10	9	4	
.6	19	10	10	10	10	9	4	
.8	19	10	10	10	10	9	4	
1.0	18	10	10	10	10	9	4	
.0	18	10	10	10	10	9	4	
.2	16	10	10	10	10	9	4	
.4	12	10	10	10	10	9	4	
.6	7	10	10	10	10	9	4	
.8	4	10	10	10	10	9	4	
1.0	3	10	10	10	10	9	4	
α_1 = .05								
.0	4976A	54	52	52	52	47	18	
.2	4745	53	52	52	52	47	18	
.4	4078	53	52	52	52	47	18	
.6	3037	53	52	52	52	47	18	
.8	1717	53	52	52	52	47	18	
1.0	243	52	52	52	52	47	18	
.0	93	52	52	52	52	47	18	
.2	64	52	52	52	52	47	18	
.4	38	52	52	52	52	47	18	
.6	19	52	52	52	52	47	18	
.8	9	52	52	52	52	47	18	
1.0	6	52	52	52	52	47	18	
α_1 = .10								
.0	9522A	1223	110	110	109	98	37	
.2	9235	1170	110	110	109	98	37	
.4	8273	1015	110	110	109	98	37	
.6	6437	772	110	110	109	98	37	
.8	3674	466	110	110	109	98	37	
1.0	274	125	110	110	109	98	37	
.0	97	108	110	110	109	98	37	
.2	66	105	110	110	109	98	37	
.4	41	102	110	110	109	98	37	
.6	22	100	110	110	109	98	37	
.8	12	99	110	110	109	98	37	
1.0	8	99	110	110	109	98	37	
α_1 = .20								
.0	9996A	6921	268	243	240	215	72	
.2	9996	6600	267	243	240	215	72	
.4	9932	5659	263	243	240	215	72	
.6	9305	4179	258	243	241	216	72	
.8	6441	2299	251	243	241	216	72	
1.0	274	205	243	243	241	216	72	
.0	97	152	243	243	241	216	72	
.2	70	144	243	243	241	216	72	
.4	46	138	243	243	241	216	72	
.6	28	134	243	243	241	216	72	
.8	17	131	243	243	241	216	72	
1.0	14	130	243	243	241	216	72	
α_1 = .50								
.0	9996A	9981	4968	902	887	754	148	
.2	9999	9951	4758	903	888	754	148	
.4	9999	9670	4143	903	889	755	148	
.6	9999	8470	3185	904	889	756	148	
.8	9763	5333	1987	905	890	756	148	
1.0	278	283	674	906	891	757	149	
.0	102	229	661	906	891	757	149	
.2	85	224	659	906	891	757	149	
.4	71	220	658	906	891	757	149	
.6	60	217	658	906	891	757	149	
.8	53	215	657	906	891	757	149	
1.0	51	215	657	906	891	757	149	
α_1 = .80								
.0	9996A	9989	8622	2888	2735	1987	81	
.2	9999	9998	8308	2888	2739	1990	81	
.4	9999	9993	7345	2881	2743	1993	82	
.6	9999	9773	5782	2867	2747	1996	82	
.8	9997	7538	3767	2849	2750	1998	82	
1.0	356	591	1571	2829	2754	2000	82	
.0	183	539	1558	2829	2754	2001	82	
.2	176	537	1557	2829	2754	2001	82	
.4	171	535	1557	2829	2754	2001	82	
.6	168	534	1556	2829	2754	2001	82	
.8	166	534	1556	2829	2754	2001	82	
1.0	165	534	1556	2829	2754	2001	82	
α_1 = .90								
.0	9996A	9989	9213	4735	4464	2787	25	
.2	9999	9999	8946	4739	4471	2792	25	
.4	9999	9999	8094	4734	4478	2796	25	
.6	9999	9898	6657	4721	4484	2800	25	
.8	9999	8120	4770	4705	4490	2803	25	
1.0	512	1076	2770	4688	4494	2806	25	
.0	343	1029	2759	4688	4494	2806	25	
.2	340	1028	2759	4688	4495	2806	25	
.4	338	1027	2759	4688	4495	2806	25	
.6	336	1027	2759	4688	4495	2806	25	
.8	335	1026	2758	4688	4495	2806	25	
1.0	335	1026	2758	4688	4495	2806	25	
α_1 = .95								
.0	9996A	9989	9461	6489	6083	3280	7	
.2	9999	9999	9252	5479	6094	3285	7	
.4	9999	9999	8567	6504	6103	3290	7	
.6	9999	9935	7406	6504	6111	3295	7	
.8	9999	8436	5920	6503	6117	3298	7	
1.0	821	1938	4465	6500	6122	3301	7	
.0	661	1897	4458	6500	6122	3301	7	
.2	659	1897	4458	6500	6122	3301	7	
.4	658	1897	4458	6500	6122	3301	7	
.6	657	1896	4458	6500	6122	3301	7	
.8	657	1896	4458	6500	6122	3301	7	
1.0	657	1896	4458	6500	6122	3301	7	
α_1 = .99								
.0	9996A	9989	9764	8966	8258	3627	1	
.2	9999	9999	9689	8982	8273	3634	1	
.4	9999	9999	9429	8995	8284	3639	1	
.6	9999	9965	9020	9004	8293	3643	1	
.8	9999	9044	8581	9011	8299	3645	1	
1.0	2821	5722	8293	9014	8302	3647	1	
.0	2713	5709	8292	9014	8302	3647	1	
.2	2713	5709	8292	9014	8302	3647	1	
.4	2713	5709	8292	9014	8302	3647	1	
.6	2713	5709	8292	9014	8302	3647	1	
.8	2713	5709	8292	9014	8302	3647	1	
1.0	2713	5709	8292	9014	8302	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$1000.000

$\alpha_2^2 =$ .100 $\alpha_2 =$ 1.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4365	A1706	904	833	365			
.2	4362	1706	904	833	365			
.4	4353	1706	904	833	365			
.6	4339	1705	904	833	365			
.8	4319	1704	904	833	365			
1.0	4293	1702	904	833	365			
.0	4279	1702	905	833	365			
.2	936	1414	906	834	366			
.4	34	973	907	835	367			
.6		560	907	836	367			
.8		290	908	836	367			
1.0		200	908	836	367			

$\alpha_1 =$ .05

.0	8739	A5687	3428	3209	1727	4
.2	8683	5681	3428	3209	1727	4
.4	8515	5659	3428	3209	1727	4
.6	8251	5623	3428	3209	1727	4
.8	7909	5573	3428	3210	1727	4
1.0	7515	5510	3428	3210	1727	4
.0	7474	5503	3428	3210	1727	4
.2	1346	4013	3424	3214	1729	4
.4	54	2520	3417	3216	1731	4
.6		1368	3411	3218	1732	4
.8		691	3407	3220	1733	4
1.0		474	3405	3220	1733	4

$\alpha_1 =$ .10

.0	9876	A7606	5259	4983	3105	27
.2	9806	7581	5260	4984	3106	27
.4	9567	7507	5260	4985	3106	27
.6	9114	7384	5259	4986	3107	27
.8	8436	7218	5258	4986	3107	27
1.0	7608	7014	5255	4987	3107	27
.0	7565	7002	5255	4987	3107	27
.2	1529	4959	5231	4991	3110	27
.4	82	3102	5207	4994	3111	27
.6	1	1726	5185	4996	3113	27
.8		923	5171	4997	3114	27
1.0		664	5166	4998	3114	27

$\alpha_1 =$ .20

.0	9996	A9236	7150	6882	4992	201
.2	9998	9160	7151	6885	4994	201
.4	9983	8931	7149	6887	4996	201
.6	9825	8569	7144	6889	4997	202
.8	9115	8106	7137	6890	4998	202
1.0	7608	7583	7127	6891	4999	202
.0	7565	7570	7127	6891	4999	202
.2	1942	5468	7086	6894	5001	202
.4	177	3625	7049	6896	5002	202
.6	5	2238	7018	6898	5003	202
.8		1395	6999	6899	5004	202
1.0		1115	6992	6899	5004	202

$\alpha_1 =$ .50

.0	9996	A9987	9153	8910	7567	1478
.2	9999	9985	9147	8918	7574	1479
.4	9999	9918	9115	8925	7580	1480
.6	9999	9624	9068	8929	7584	1481
.8	9940	8862	9021	8933	7587	1481
1.0	7608	7692	8991	8934	7588	1482
.0	7565	7681	8991	8934	7588	1482
.2	3618	6523	8974	8935	7589	1482
.4	1183	5494	8960	8936	7589	1482
.6	254	4683	8949	8936	7589	1482
.8	35	4166	8943	8936	7590	1482
1.0	6	3988	8941	8936	7590	1482

$\alpha_1 =$ .80

.0	9996	A9989	9834	9612	8615	2883
.2	9999	9998	9827	9625	8627	2887
.4	9999	9998	9784	9636	8637	2891
.6	9999	9949	9721	9644	8644	2893
.8	9999	9531	9664	9649	8649	2895
1.0	7624	8818	9638	9651	8650	2895
.0	7583	8817	9638	9651	8650	2895
.2	5949	8751	9637	9651	8650	2895
.4	4490	8698	9636	9651	8650	2895
.6	3344	8658	9635	9651	8651	2895
.8	2616	8634	9635	9651	8651	2895
1.0	2366	8626	9635	9651	8651	2895

$\alpha_1 =$ .90

.0	9996	A9989	9920	9753	8837	3297
.2	9999	9999	9923	9768	8851	3302
.4	9999	9999	9903	9781	8862	3306
.6	9999	9983	9867	9790	8870	3309
.8	9999	9775	9834	9795	8875	3311
1.0	8162	9429	9820	9797	8877	3312
.0	8143	9428	9820	9797	8877	3312
.2	7765	9423	9820	9797	8877	3312
.4	7441	9418	9820	9797	8877	3312
.6	7193	9415	9820	9797	8877	3312
.8	7036	9413	9819	9797	8877	3312
1.0	6983	9413	9819	9797	8877	3312

$\alpha_1 =$ .95

.0	9996	A9989	9946	9813	8933	3492
.2	9999	9999	9956	9830	8948	3498
.4	9999	9999	9950	9843	8960	3502
.6	9999	9993	9934	9852	8969	3506
.8	9999	9891	9917	9858	8974	3508
1.0	9078	9717	9910	9860	8976	3508
.0	9075	9717	9910	9860	8976	3508
.2	9048	9716	9910	9860	8976	3508
.4	9027	9716	9910	9860	8976	3508
.6	9011	9715	9910	9860	8976	3508
.8	9002	9715	9910	9860	8976	3508
1.0	8998	9715	9910	9860	8976	3508

$\alpha_1 =$ .99

.0	9996	A9989	9961	9857	9004	3642
.2	9999	9999	9976	9875	9020	3648
.4	9999	9999	9983	9889	9033	3653
.6	9999	9999	9984	9898	9042	3657
.8	9999	9979	9982	9904	9047	3659
1.0	9821	9944	9981	9906	9049	3660
.0	9821	9944	9981	9906	9049	3660
.2	9821	9944	9981	9906	9049	3660
.4	9821	9944	9981	9906	9049	3660
.6	9821	9944	9981	9906	9049	3660
.8	9821	9944	9981	9906	9049	3660
1.0	9821	9944	9981	9906	9049	3660

.000 .010 1000.000

.100 1.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	593A	179	100	99	90	37		
.2	593	179	100	99	90	37		
.4	591	179	100	99	90	37		
.6	587	179	100	99	90	37		
.8	583	179	100	99	90	37		
1.0	577	179	100	99	90	37		
.0	574	179	100	99	90	37		
.2	186	166	100	99	90	37		
.4		8	118	100	99	90	37	
.6			73	100	99	90	37	
.8			46	100	99	90	37	
1.0			29	100	99	90	37	

.05

.0	6106	A1000	499	494	452	184
.2	5929	997	499	494	452	184
.4	5412	988	499	494	452	184
.6	4602	972	499	495	452	184
.8	3569	951	499	495	452	184
1.0	2405	924	499	495	452	184
.0	2285	921	499	495	452	184
.2	416	787	499	495	452	184
.4	16	556	499	495	452	184
.6		331	499	495	452	184
.8		180	499	495	452	184
1.0		128	499	495	452	184

.10

.0	9628	A3012	998	988	903	368
.2	9406	2960	998	988	903	368
.4	8662	2804	998	989	904	368
.6	7246	2556	998	989	904	368
.8	5118	2233	998	989	904	368
1.0	2505	1856	998	989	904	368
.0	2370	1837	998	989	904	368
.2	474	1397	998	989	904	368
.4	25	913	998	989	904	368
.6		521	998	990	904	368
.8		283	998	990	905	368
1.0		205	998	990	905	368

.20

.0	9996	A7624	2035	1975	1805	735
.2	9997	7377	2034	1976	1806	735
.4	9947	6651	2029	1976	1807	736
.6	9461	5508	2022	1977	1807	736
.8	7249	4C50	2012	1978	1808	736
1.0	2505	2418	2001	1978	1808	736
.0	2370	2377	2000	1978	1808	736
.2	603	1719	1995	1979	1809	737
.4	54	1140	1991	1979	1809	737
.6	2	703	1987	1979	1809	737
.8		438	1984	1979	1809	737
1.0		350	1983	1979	1809	737

.50

.0	9996	A9983	6522	4931	4508	1838
.2	9999	9961	6409	4936	4512	1840
.4	9999	9745	6074	4940	4516	1841
.6	9999	8818	5569	4944	4520	1842
.8	9816	6394	4974	4947	4523	1844
1.0	2505	2525	4380	4950	4525	1845
.0	2370	2484	4375	4950	4525	1845
.2	1127	2090	4323	4950	4525	1845
.4	366	1748	4283	4950	4525	1845
.6	78	1483	4253	4950	4526	1845
.8	11	1315	4236	4951	4526	1845
1.0	2	1257	4230	4951	4526	1845

.80

.0	9996	A9989	9219	7892	7214	2942
.2	9999	9998	9084	7903	7225	2946
.4	9999	9995	8673	7913	7234	2950
.6	9999	9828	8068	7920	7241	2953
.8	9998	8217	7417	7926	7246	2955
1.0	2521	3914	6901	7929	7249	2956
.0	2386	3887	6899	7929	7249	2956
.2	1864	3789	6890	7929	7249	2956
.4	1401	3712	6883	7929	7249	2956
.6	1040	3656	6879	7929	7249	2956
.8	811	3622	6876	7930	7249	2956
1.0	732	3610	6875	7930	7249	2956

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.0	9996	A9989	9649	8880	8118	3310
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.4	9999	9999	9312	8906	8142	3320
.6	9999	9929	8932	8915	8150	3323
.8	9999	8843	8543	8920	8155	3326
1.0	3053	5718	8290	8923	8158	3327
.0	2941	5704	8290	8923	8158	3327
.2	2734	5678	8288	8923	8158	3327
.4	2566	5658	8287	8923	8158	3327
.6	2441	5644	8286	8923	8158	3327
.8	2365	5635	8286	8923	8158	3327
1.0	2339	5632	8286	8923	8158	3327

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.0	9996	A9989	9815	9374	8569	3495
.2	9999	9999	9778	9390	8584	3501
.4	9999	9999	9639	9403	8596	3505
.6	9999	9963	9432	9412	8604	3509
.8	9999	9270	9228	9418	8610	3511
1.0	4504	7438	9117	9420	8612	3512
.0	4432	7433	9117	9420	8612	3512
.2	4367	7428	9117	9420	8612	3512
.4	4316	7424	9117	9420	8612	3512
.6	4279	7421	9117	9420	8612	3512
.8	4256	7419	9117	9420	8612	3512
1.0	4249	7419	9116	9420	8612	3512

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.0	9996	A9989	9935	9769	8931	3642
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.4	9999	9999	9918	9800	8959	3653
.6	9999	9991	9878	9810	8968	3657
.8	9999	9808	9838	9816	8974	3659
1.0	8286	9438	9821	9818	8976	3660
.0	8278	9438	9821	9818	8976	3660
.2	8277	9438	9821	9818	8976	3660
.4	8275	9438	9821	9818	8976	3660
.6	8275	9438	9821	9818	8976	3660
.8	8274	9438	9821	9818	8976	3660
1.0	8274	9438	9821	9818	8976	3660

.000 .010 1000.000

.100 100.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
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.2	20	16	10	10	10	9	4	
.4	1	12	10	10	10	9	4	
.6		7	10	10	10	9	4	
.8		4	10	10	10	9	4	
1.0		3	10	10	10	9	4	

.05

.0	5075	A	104	52	52	52	47	18
.2	4850		103	52	52	52	47	18
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.6	3176		100	52	52	52	47	18
.8	1882		98	52	52	52	47	18
1.0	436		94	52	52	52	47	18
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.2	53		84	52	52	52	47	18
.4	2		62	52	52	52	47	18
.6			38	52	52	52	47	18
.8			21	52	52	52	47	18
1.0			15	52	52	52	47	18

.10

.0	9531	A1363	110	110	109	98	37	
.2	9251	1309	110	110	109	98	37	
.4	8308	1150	110	110	109	98	37	
.6	6510	902	110	110	109	98	37	
.8	3803	587	110	110	109	98	37	
1.0	474	234	110	110	109	98	37	
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.2	60	170	110	110	109	98	37	
.4	3	113	110	110	109	98	37	
.6		65	110	110	109	98	37	
.8		36	110	110	109	98	37	
1.0		26	110	110	109	98	37	

.20

.0	9996	A6980	273	243	240	215	72	
.2	9996	6665	272	243	240	215	72	
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.6	9319	4282	261	243	241	216	72	
.8	6513	2427	253	243	241	216	72	
1.0	474	355	244	243	241	216	72	
.0	301	302	244	243	241	216	72	
.2	76	219	244	243	241	216	72	
.4	7	145	243	243	241	216	72	
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.8		56	243	243	241	216	72	
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.0	9996	A9981	4993	902	887	754	148	
.2	9999	9951	4783	903	888	754	148	
.4	9999	9676	4167	903	889	755	148	
.6	9999	8495	3209	904	889	756	148	
.8	9767	5395	2008	905	890	756	148	
1.0	474	374	692	906	891	757	149	
.0	301	320	679	906	891	757	149	
.2	143	268	667	906	891	757	149	
.4	46	223	657	906	891	757	149	
.6	10	189	650	906	891	757	149	
.8	1	168	646	906	891	757	149	
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.80

.0	9996	A9989	8625	2888	2735	1987	81	
.2	9999	9998	8312	2889	2739	1990	81	
.4	9999	9993	7350	2881	2743	1993	82	
.6	9999	9776	5788	2867	2747	1996	82	
.8	9997	7554	3773	2849	2750	1998	82	
1.0	477	620	1577	2829	2754	2000	82	
.0	304	568	1564	2829	2754	2000	82	
.2	237	549	1559	2829	2754	2000	82	
.4	178	534	1555	2829	2754	2001	82	
.6	132	524	1552	2829	2754	2001	82	
.8	103	517	1551	2829	2754	2001	82	
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.90

.0	9996	A9989	9214	4735	4464	2787	25	
.2	9999	9999	8948	4739	4471	2791	25	
.4	9999	9999	8096	4734	4478	2796	25	
.6	9999	9898	6659	4722	4484	2800	25	
.8	9999	8126	4773	4705	4490	2803	25	
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.0	394	1041	2761	4688	4494	2806	25	
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.4	338	1025	2757	4688	4494	2806	25	
.6	319	1021	2756	4688	4495	2806	25	
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1.0	305	1017	2755	4688	4495	2806	25	

.95

.0	9996	A9989	9461	6489	6083	3280	7	
.2	9999	9999	9252	6499	6094	3285	7	
.4	9999	9999	8567	6504	6103	3290	7	
.6	9999	9935	7407	6504	6111	3295	7	
.8	9999	8439	5920	6503	6117	3298	7	
1.0	843	1942	4465	6500	6122	3301	7	
.0	683	1901	4458	6500	6122	3301	7	
.2	668	1898	4458	6500	6122	3301	7	
.4	657	1895	4457	6500	6122	3301	7	
.6	649	1893	4457	6500	6122	3301	7	
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.99

.0	9996	A9989	9764	8966	8258	3627	1	
.2	9999	9999	9689	8982	8273	3634	1	
.4	9999	9999	9429	8995	8284	3639	1	
.6	9999	9965	9020	9004	8293	3643	1	
.8	9999	9044	8581	9011	8299	3645	1	
1.0	2823	5722	8293	9014	8302	3647	1	
.0	2715	5709	8292	9014	8302	3647	1	
.2	2713	5708	8292	9014	8302	3647	1	
.4	2712	5708	8292	9014	8302	3647	1	
.6	2711	5708	8292	9014	8302	3647	1	
.8	2710	5708	8292	9014	8302	3647	1	
1.0	2710	5708	8292	9014	8302	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 1000.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7269A4255	1641	795	356				
.2	7267 4254	1641	795	356				
.4	7261 4254	1641	795	356				
.6	7250 4252	1641	795	356				
.8	7235 4251	1640	795	356				
1.0	7216 4248	1640	795	356				
.0	7205 4247	1640	795	356				
.2	957	1379	808	362				
.4	35	956	818	366				
.6		553	825	369				
.8		289	829	371				
1.0		199	830	372				

$\alpha_1 =$ .05

.0	9518A8131	5463	3144	1699	4			
.2	9497 8127	5463	3145	1699	4			
.4	9433 8115	5461	3145	1699	4			
.6	9333 8095	5458	3145	1699	4			
.8	9202 8067	5454	3145	1699	4			
1.0	9050 8030	5448	3146	1699	4			
.0	9034 8026	5447	3146	1699	4			
.2	1551	4030	3174	1719	4			
.4	64	2565	3194	1734	4			
.6	1	1412	3206	1744	4			
.8		724	3213	1751	4			
1.0		501	3215	1753	4			

$\alpha_1 =$ .10

.0	9951A9066	7204	4948	3077	28			
.2	9925 9057	7203	4949	3077	28			
.4	9835 9026	7197	4950	3078	28			
.6	9663 8976	7188	4950	3078	28			
.8	9406 8905	7173	4951	3079	28			
1.0	9092 8818	7155	4951	3079	28			
.0	9076 8813	7154	4951	3079	28			
.2	1 1832	5177	4967	3103	28			
.4	99	3306	4975	3122	28			
.6	1	1876	4977	3135	28			
.8		1022	4977	3143	29			
1.0		743	4977	3145	29			

$\alpha_1 =$ .20

.0	9996A9703	8463	6871	4976	202			
.2	9999 9677	8461	6874	4978	202			
.4	9993 9592	8446	6876	4979	202			
.6	9933 9455	8420	6877	4981	202			
.8	9664 9280	8382	6878	4982	202			
1.0	9092 9082	8333	6879	4982	202			
.0	9076 9077	8332	6879	4982	202			
.2	3 2342	6146	6883	5003	203			
.4	215	4143	6881	5019	204			
.6	6	2592	6878	5031	204			
.8		1633	6875	5037	204			
1.0		1312	6874	5040	205			

$\alpha_1 =$ .50

.0	9996A9988	9487	8908	7566	1478			
.2	9999 9992	9475	8916	7573	1479			
.4	9999 9968	9420	8922	7578	1480			
.6	9999 9857	9330	8927	7582	1481			
.8	9977 9564	9212	8931	7585	1481			
1.0	9092 9091	9080	8932	7586	1482			
.0	9076 9086	9079	8932	7586	1482			
.2	229 4355	7749	8939	7592	1483			
.4	1428	6549	8945	7597	1484			
.6	308	5597	8949	7601	1485			
.8	43	4985	8951	7603	1485			
1.0	7	4774	8952	7604	1485			

$\alpha_1 =$ .80

.0	9996A9989	9854	9611	8615	2883			
.2	9999 9998	9846	9625	8627	2887			
.4	9999 9999	9796	9636	8637	2891			
.6	9999 9979	9720	9644	8644	2893			
.8	9999 9766	9648	9649	8649	2895			
1.0	9092 9099	9609	9651	8650	2895			
.0	9076 9094	9609	9651	8650	2895			
.2	3364 7147	9580	9652	8651	2895			
.4	666 5402	9555	9652	8652	2896			
.6	66 4029	9536	9653	8652	2896			
.8	3 3156	9524	9653	8652	2896			
1.0	2856	9520	9653	8652	2896			

$\alpha_1 =$ .90

.0	9996A9989	9922	9753	8837	3297			
.2	9999 9999	9925	9768	8851	3302			
.4	9999 9999	9904	9781	8862	3306			
.6	9999 9990	9867	9790	8870	3309			
.8	9999 9827	9832	9795	8875	3311			
1.0	9092 9345	9817	9797	8877	3312			
.0	9076 9343	9817	9797	8877	3312			
.2	5939 8986	9815	9797	8877	3312			
.4	3367 8671	9814	9797	8877	3312			
.6	1644 8425	9813	9797	8877	3312			
.8	732 8268	9812	9797	8878	3312			
1.0	458 8214	9812	9797	8878	3312			

$\alpha_1 =$ .95

.0	9996A9989	9946	9813	8933	3492			
.2	9999 9999	9956	9833	8948	3498			
.4	9999 9999	9950	9843	8960	3502			
.6	9999 9995	9934	9852	8969	3506			
.8	9999 9897	9917	9858	8974	3508			
1.0	9134 9734	9909	9860	8976	3508			
.0	9120 9704	9909	9860	8976	3508			
.2	7766 9695	9909	9860	8976	3508			
.4	6552 9687	9909	9860	8976	3508			
.6	5592 9682	9909	9860	8976	3508			
.8	4976 9679	9909	9860	8976	3508			
1.0	4765 9678	9909	9860	8976	3508			

$\alpha_1 =$ .99

.0	9996A9989	9961	9857	9004	3642			
.2	9999 9999	9977	9875	9020	3648			
.4	9999 9999	9983	9889	9033	3653			
.6	9999 9999	9984	9898	9042	3657			
.8	9999 9979	9982	9904	9047	3659			
1.0	9818 9943	9981	9906	9049	3660			
.0	9818 9943	9981	9906	9049	3660			
.2	9817 9943	9981	9906	9049	3660			
.4	9815 9943	9981	9906	9049	3660			
.6	9814 9943	9981	9906	9049	3660			
.8	9813 9943	9981	9906	9049	3660			
1.0	9813 9943	9981	9906	9049	3660			

.000 .010 1000.000 1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1784A	563	177	98	90	37		
.2	1783	563	177	98	90	37		
.4	1777	563	177	98	90	37		
.6	1769	563	177	98	90	37		
.8	1756	562	177	98	90	37		
1.0	1741	562	177	98	90	37		
.0	1732	562	177	98	90	37		
.2		191	160	99	90	37		
.4		9	118	99	90	37		
.6			73	99	90	37		
.8			41	99	90	37		
1.0			29	99	90	37		

$\alpha_1 =$ .05

.0	7408A2769	886	492	450	183			
.2	7291 2763	886	492	450	183			
.4	6947 2743	885	492	450	183			
.6	6405 2711	884	492	450	183			
.8	5710 2665	883	492	450	183			
1.0	4917 2608	881	492	450	183			
.0	4835 2602	881	492	450	183			
.2	691	769	493	451	184			
.4	32	562	494	451	184			
.6		349	494	452	184			
.8		200	494	452	184			
1.0		147	494	452	184			

$\alpha_1 =$ .10

.0	9750A5217	1762	984	900	367			
.2	9603 5174	1761	984	900	367			
.4	9110 5045	1756	984	900	367			
.6	8172 4837	1747	985	900	367			
.8	6766 4559	1736	985	900	367			
1.0	5045 4224	1721	985	900	367			
.0	4955 4206	1720	985	900	367			
.2	974	1456	986	902	368			
.4	54	1054	987	903	368			
.6	1	663	988	903	368			
.8		395	989	904	369			
1.0		302	989	904	369			

$\alpha_1 =$ .20

.0	9996A8427	3441	1969	1800	734			
.2	9997 8266	3430	1970	1801	734			
.4	9965 7788	3393	1971	1801	735			
.6	9641 7034	3331	1971	1802	735			
.8	8174 6071	3246	1972	1803	735			
1.0	5045 4990	3140	1973	1803	735			
.0	4955 4962	3137	1973	1803	735			
.2	2 1282	2550	1975	1805	736			
.4	117	1850	1976	1807	737			
.6	3	1225	1978	1808	737			
.8		807	1978	1809	738			
1.0		662	1979	1809	738			

$\alpha_1 =$ .50

.0	9996A9985	7347	4928	4505	1837			
.2	9999 9973	7238	4933	4509	1839			
.4	9999 9831	6907	4937	4513	1840			
.6	9999 9218	6387	4941	4516	1842			
.8	9877 7613	5729	4944	4519	1843			
1.0	5045 5014	4998	4946	4522	1844			
.0	4955 4986	4991	4946	4522	1844			
.2	123 2387	4259	4948	4524	1845			
.4	781	3598	4950	4526	1845			
.6	168	3074	4951	4527	1846			
.8	23	2738	4952	4527	1846			
1.0	4	2622	4952	4528	1846			

$\alpha_1 =$ .80

.0	9996A9989	9303	7891	7214	2942			
.2	9999 9998	9171	7903	7225	2946			
.4	9999 9996	8761	7912	7234	2950			
.6	9999 9883	8140	7920	7240	2953			
.8	9998 8718	7441	7925	7246	2955			
1.0	5045 5037	6852	7929	7249	2956			
.0	4955 5009	6849	7929	7249	2956			
.2	1826 3927	6742	7929	7249	2956			
.4	359 2963	6655	7930	7250	2956			
.6	35 2208	6593	7930	7250	2956			
.8	2 1727	6554	7930	7250	2957			
1.0	1563	6541	7930	7250	2957			

$\alpha_1 =$ .90

.0	9996A9989	9663	8880	8118	3310			
.2	9999 9999	9584	8894	8131	3316			
.4	9999 9999	9325	8906	8142	3320			
.6	9999 9946	8938	8914	8150	3323			
.8	9999 9026	8537	8920	8155	3326			
1.0	5045 5791	8272	8923	8158	3327			
.0	4955 5773	8271	8923	8158	3327			
.2	3234 5437	8256	8924	8158	3327			
.4	1828 5159	8244	8924	8158	3327			
.6	889 4950	8235	8924	8158	3327			
.8	395 4820	8230	8924	8158	3327			
1.0	246 4776	8228	8924	8158	3327			

$\alpha_1 =$ .95

.0	9996A9989	9817	9374	8569	3495			
.2	9999 9999	9780	9390	8584	3501			
.4	9999 9999	9641	9403	8596	3505			
.6	9999 9968	9432	9412	8604	3509			
.8	9999 9309	9227	9418	8610	3511			
1.0	5164 7395	9114	9420	8612	3512			
.0	5082 7389	9114	9420	8612	3512			
.2	4289 7331	9112	9420	8612	3512			
.4	3594 7286	9110	9420	8612	3512			
.6	3052 7253	9109	9421	8612	3512			
.8	2707 7233	9109	9421	8612	3512			
1.0	2589 7226	9108	9421	8612	3512			

$\alpha_1 =$ .99

.0	9996A9989	9935	9769	8931	3642			
.2	9999 9999	9940	9786	8947	3648			
.4	9999 9999	9918	9800	8959	3653			
.6	9999 9991	9878	9810	8968	3657			
.8	9999 9859	9838	9816	8974	3659			
1.0	8267 9437	9821	9818	8976	3660			
.0	8259 9437	9821	9818	8976	3660			
.2	8243 9437	9821	9818	8976	3660			
.4	8231 9436	9821	9818	8976	3660			
.6	8222 9436	9821	9818	8976	3660			
.8	8216 9436	9821	9818	8976	3660			
1.0	8215 9436	9821	9818	8976	3660			

.000 .010 1000.000 1.000 1 .0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	189A	57	18	10	10	9	4	
.2	189	57	18	10	10	9	4	
.4	188	57	18	10	10	9	4	
.6	187	57	18	10	10	9	4	
.8	185	57	18	10	10	9	4	
1.0	183	57	18	10	10	9	4	
.0	182	57	18	10	10	9	4	
.2		21	16	10	10	9	4	
.4		1	12	10	10	9	4	
.6			8	10	10	9	4	
.8			4	10	10	9	4	
1.0			3	10	10	9	4	

$\alpha_1 =$ .05

.0	5369A	325	90	52	52	47	18	
.2	5158	324	90	52	52	47	18	
.4	4544	320	90	52	52	47	18	
.6	3583	315	90	52	52	47	18	
.8	2363	307	90	52	52	47	18	
1.0	996	298	90	52	52	47	18	
.0	856	297	90	52	52	47	18	
.2		103	81	52	52	47	18	
.4		5	62	52	52	47	18	
.6			40	52	52	47	18	
.8			24	52	52	47	18	
1.0			18	52	52	47	18	

$\alpha_1 =$ .10

.0	9559A1825	186	110	108	98	37		
.2	9295 1771	186	110	108	98	37		
.4	8405 1612	186	110	109	98	37		
.6	6720 1361	185	110	109	98	37		
.8	4180 1040	183	110	109	98	37		
1.0	1056 675	182	110	109	98	37		
.0	894 656	181	110	109	98	37		
.2	171	165	110	109	98	37		
.4	10	128	110	109	98	37		
.6		86	110	109	98	37		
.8		54	110	109	98	37		
1.0		43	110	109	98	37		

$\alpha_1 =$ .20

.0	9996A7165	479	243	240	215	72		
.2	9996 6869	475	243	240	215	72		
.4	9937 6001	464	243	240	215	72		
.6	9359 4634	445	243	240	215	72		
.8	6723 2893	419	243	241	216	72		
1.0	1056 946	389	243	241	216	72		
.0	894 897	388	243	241	216	72		
.2	232	349	243	241	216	72		
.4	21	273	243	241	216	72		
.6	1	191	243	241	216	72		
.8		132	243	241	216	72		
1.0		110	243	241	216	72		

$\alpha_1 =$ .50

.0	9996A9982	5214	992	887	753	148		
.2	9999 9954	5008	993	887	754	148		
.4	9999 9696	4401	993	888	755	148		
.6	9999 8587	3451	994	889	756	148		
.8	9781 5677	2252	995	890	756	148		
1.0	1056 956	920	995	891	757	148		
.0	894 904	907	995	891	757	148		
.2	22	432	774	996	891	757	149	
.4		141	654	996	891	757	149	
.6		30	558	996	891	757	149	
.8		4	497	996	891	757	149	
1.0		1	476	996	891	757	149	

$\alpha_1 =$ .80

.0	9996A9989	8659	2893	2735	1987	81		
.2	9999 9998	8349	2893	2739	1990	82		
.4	9999 9994	7399	2885	2743	1993	82		
.6	9999 9789	5849	2869	2747	1995	82		
.8	9997 7680	3841	2850	2750	1998	82		
1.0	1056 963	1640	2829	2753	2000	82		
.0	894 912	1626	2829	2753	2000	82		
.2	328 713	1577	2828	2754	2000	82		
.4	64 537	1538	2828	2754	2000	82		
.6	6 400	1509	2828	2754	2001	82		
.8	313	1492	2827	2754	2001	82		
1.0	283	1487	2827	2754	2001	82		

$\alpha_1 =$ .90

.0	9996A9989	9224	4737	4464	2787	25		
.2	9999 9999	8959	4740	4471	2791	25		
.4	9999 9999	8112	4735	4478	2796	25		
.6	9999 9903	6680	4722	4484	2800	25		
.8	9999 8186	4795	4705	4490	2803	25		
1.0	1056 1216	2788	4688	4494	2806	25		
.0	894 1168	2777	4688	4494	2806	25		
.2	582 1080	2758	4688	4494	2806	25		
.4	328 1009	2743	4688	4494	2806	25		
.6	159 957	2732	4687	4495	2806	25		
.8	70 926	2726	4687	4495	2806	25		
1.0	44 915	2724	4687	4495	2806	25		

$\alpha_1 =$ .95

.0	9996A9989	9464	6489	6083	3280	7		
.2	9999 9999	9256	6499	6094	3285	7		
.4	9999 9999	8572	6504	6103	3290	7		
.6	9999 9937	7413	6504	6111	3295	7		
.8	9999 8463	5926	6503	6117	3298	7		
1.0	1094 1984	4467	6500	6122	3301	7		
.0	934 1944	4460	6500	6122	3301	7		
.2	782 1907	4454	6500	6122	3301	7		
.4	651 1878	4449	6500	6122	3301	7		
.6	550 1858	4446	6500	6122	3301	7		
.8	487 1845	4444	6500	6122	3301	7		
1.0	465 1841	4443	6500	6122	3301	7		

$\alpha_1 =$ .99

.0	9996A9989	9764	8966	8258	3627	1		
.2	9999 9999	9689	8982	8273	3634	1		
.4	9999 9999	9429	8995	8284	3639	1		
.6	9999 9965	9023	9004	8293	3643	1		
.8	9999 9445	8581	9011	8299	3645	1		
1.0	2841 5722	8293	9014	8302	3647	1		
.0	2733 5708	8292	9014	8302	3647	1		
.2	2713 5706	8292	9014	8302	3647	1		
.4	2698 5704	8292	9014	8302	3647	1		
.6	2687 5703	8292	9014	8302	3647	1		
.8	268	5701	8292	9014	8302	3647	1	
1.0	2678	5701	8292	9014	8302	3647	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .010 $\alpha_c =$ 1000.000 .000 .01 1.0000 .00 .010 1000.000

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 10.000 .1000 10.000 1.0000

$\alpha_4 =$ .01 .01 .01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8967	4717	5	3988	1164	266		
.2	8966	7175	3988	1164	266			
.4	8963	7175	3988	1164	266			
.6	8958	7174	3988	1164	266			
.8	8952	7172	3988	1164	266			
1.0	8943	7171	3988	1164	266			
-.0	8939	7169	3988	1164	266			
.2		B	A	938	1085	311	1	
.4		B	A	35	801	347	1	
.6		B	A		483	374	1	
.8		B	A		260	390	1	
1.0		1B	A		183	395	1	

$\alpha_1 = .05$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9835	A932	1	7945	4727	1416	6	
.2	9829	9320	7946	4727	1416	6		
.4	9807	9316	7945	4727	1416	6		
.6	9773	9309	7944	4727	1416	6		
.8	9728	9298	7941	4727	1416	6		
1.0	9677	9283	7938	4727	1416	6		
.0	9671	9282	7937	4727	1416	6		
.2		B	A	1567	3649	1585	7	
.4		B	A	66	2389	1718	8	
.6		1B	A	1	1341	1814	8	
.8		B	A		698	1873	9	
1.0		B	A		487	1892	9	

$\alpha_1 = .10$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9981	A967	3	8886	6621	2792	34	
.2	9973	9671	8887	6622	2792	34		
.4	9944	9662	8885	6623	2793	34		
.6	9886	9644	8881	6623	2793	34		
.8	9799	9620	8875	6622	2793	34		
1.0	9693	9590	8867	6620	2794	34		
.0	9688	9588	8866	6620	2794	34		
.2		1	1	1888	4907	3009	37	
.4		B	A	104	3188	3176	39	
.6			1	1832	3295	41		
.8		B	A		1009	3366	42	
1.0		B	A		738	3390	42	

$\alpha_1 = .20$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	2	9428	8051	4814	208	
.2	9999	9886	9429	8054	4816	208		
.4	9998	9859	9425	8054	4818	208		
.6	9977	9814	9416	8054	4819	208		
.8	9886	9756	9403	8051	4820	208		
1.0	9694	9689	9385	8047	4820	208		
.0	9688	9687	9384	8047	4820	208		
.2		1	3	2468	6020	5008	218	
.4				228	4104	5153	225	
.6				7	2593	5255	230	
.8					1648	5315	233	
1.0					1330	5335	234	

$\alpha_1 = .50$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9862	9156	7548	1477	
.2	9999	9995	9803	9163	7555	1479		
.4	9999	9989	9789	9166	7560	1480		
.6	9999	9952	9759	9164	7565	1481		
.8	9992	9853	9718	9157	7567	1481		
1.0	9694	9694	9667	9147	7569	1481		
.0	9688	9692	9666	9147	7569	1481		
.2			246	4643	7881	7631	1494	
.4				1524	6715	7680	1503	
.6				328	5778	7715	1510	
.8				46	5171	7736	1514	
1.0				8	4961	7743	1516	

$\alpha_1 = .80$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9919	9612	8614	2883	
.2	9999	9998	9922	9626	8627	2887		
.4	9999	9999	9897	9636	8637	2891		
.6	9999	9993	9847	9644	8644	2893		
.8	9999	9921	9776	9648	8648	2894		
1.0	9694	9694	9694	9650	8650	2895		
.0	9688	9692	9693	9650	8650	2895		
.2		45	3596	7622	9650	8657	2898	
.4			713	5763	9648	8663	2900	
.6			71	4300	9647	8667	2901	
.8			3	3368	9646	8670	2902	
1.0				3049	9645	8671	2902	

$\alpha_1 = .90$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9938	9752	8837	3297	
.2	9999	9999	9943	9768	8851	3302		
.4	9999	9999	9923	9781	8862	3306		
.6	9999	9997	9881	9790	8870	3309		
.8	9999	9938	9827	9795	8875	3311		
1.0	9694	9694	9783	9797	8877	3312		
.0	9688	9692	9783	9797	8877	3312		
.2	1523	6346	9441	9799	8879	3312		
.4		45	3599	9135	9800	8880	3313	
.6			1758	8893	9801	8881	3313	
.8			784	8738	9802	8882	3313	
1.0			491	8685	9802	8882	3313	

$\alpha_1 = .95$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9949	9813	8933	3492	
.2	9999	9999	9959	9830	8948	3498		
.4	9999	9999	9952	9843	8960	3502		
.6	9999	9998	9934	9852	8969	3506		
.8	9999	9945	9914	9858	8974	3508		
1.0	9694	9709	9905	9860	8976	3508		
.0	9688	9707	9905	9860	8976	3508		
.2	4644	8278	9902	9860	8977	3508		
.4	1523	6992	9900	9861	8977	3509		
.6		328	5972	9898	9861	8977	3509	
.8		45	5318	9897	9861	8977	3509	
1.0		8	5093	9897	9861	8977	3509	

$\alpha_1 = .99$

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9961	9857	9004	3642	
.2	9999	9999	9977	9875	9020	3648		
.4	9999	9999	9983	9889	9033	3653		
.6	9999	9999	9984	9898	9042	3657		
.8	9999	9979	9982	9904	9047	3659		
1.0	9784	9943	9981	9906	9049	3660		
.0	9783	9943	9981	9906	9049	3660		
.2	9439	9942	9981	9906	9049	3660		
.4	9132	9942	9981	9906	9049	3660		
.6	8893	9941	9981	9906	9049	3660		
.8	8734	9941	9981	9906	9049	3660		
1.0	8681	9941	9981	9906	9049	3660		

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4360	B170	6A	553	169	85	36	
.2	4357	B170	6A	553	169	85	36	
.4	4349	B170	6A	553	169	85	36	
.6	4335	B170	5A	553	169	85	36	
.8	4315	B170	4A	553	169	85	36	
1.0	4290	B170	2A	553	169	85	36	
.0	4276	B170	2A	553	169	85	36	
.2			B	A	191	154	87	36
.4			B	A	9	115	88	37
.6			B	A		71	89	37
.8			B	A		40	89	37
1.0			1B	A		29	89	37

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8743	4568	7	2545	842	428	179	
.2	8685	5686		2545	842	428	179	
.4	8516	5659		2544	842	428	179	
.6	8249	5623		2541	842	428	179	
.8	7936	5573		2538	842	428	179	
1.0	7512	5510		2533	841	429	179	
.0	7471	5503		2533	841	429	179	
.2				730	744	436	182	
.4				37	555	441	184	
.6					344	445	186	
.8					199	447	187	
1.0		B	A		148	448	187	

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9874	A760	6	4320	1644	863	359	
.2	9806	7581		4318	1644	863	359	
.4	9569	7507		4316	1644	863	359	
.6	9115	7384		4296	1644	864	359	
.8	8434	7218		4277	1643	864	359	
1.0	7607	7113		4252	1642	864	359	
.0	7564	7102		4251	1642	864	359	
.2		1		1160	1413	876	364	
.4				71	1040	986	368	
.6				1	666	893	371	
.8					405	898	372	
1.0		B	A		312	899	374	

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A923	6	6340	3026	1748	723	
.2	9998	9160		6331	3026	1749	723	
.4	9983	8931		6299	3024	1749	723	
.6	9825	8569		6245	3020	1750	723	
.8	9115	8105		6169	3015	1751	724	
1.0	7608	7582		6073	3007	1751	724	
.0	7565	7569		6070	3007	1751	724	
.2		1	3	1792	2524	1771	732	
.4				173	1894	1787	739	
.6					5	1299	1798	743
.8						887	1805	746
1.0						741	1807	747

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	8700	5656	4473	1930	
.2	9999	9985		8650	5655	4477	1832	
.4	9999	9918		8488	5642	4481	1833	
.6	9999	9623		8228	5617	4484	1835	
.8	9940	9851		7890	5580	4487	1836	
1.0	7608	7601		7497	5532	4490	1837	
.0	7565	7587		7493	5531	4490	1837	
.2			192	3627	4962	4510	1845	
.4				1193	4380	4526	1852	
.6				257	3884	4537	1856	
.8				36	3551	4544	1859	
1.0				4	3434	4546	1860	

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9612	7901	7211	2941	
.2	9999	9998		9536	7912	7221	2945	
.4	9999	9998		9279	7918	7230	2949	
.6	9999	9943		8846	7922	7237	2952	
.8	9999	9382		8269	7923	7242	2954	
1.0	7608	7601		7612	7921	7245	2955	
.0	7565	7587		7608	7921	7245	2955	
.2		35	2812	5976	7915	7251	2957	
.4			557	4516	7910	7255	2959	
.6			55	3368	7905	7258	2960	
.8			3	2638	7901	7259	2961	
1.0				2388	7900	7260	2961	

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9757	8879	8117	3310	
.2	9999	9999		9694	8894	8130	3316	
.4	9999	9999		9464	8905	8141	3320	
.6	9999	9974		9078	8914	8149	3323	
.8	9999	9514		8597	8920	8155	3325	
1.0	7608	7601		8161	8923	8157	3327	
.0	7565	7587		8163	8923	8157	3327	
.2	1183	4965		7787	8924	8159	3327	
.4		35	2815	7468	8925	8160	3328	
.6			1374	7223	8926	8161	3328	
.8			613	7069	8927	8161	3328	
1.0			383	7016	8927	8161	3328	

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9835	9374	8569	3496	
.2	9999	9999		9799	9390	8584	3501	
.4	9999	9999		9658	9402	8596	3505	
.6	9999	9983		9438	9412	8604	3508	
.8	9999	9572		9212	9418	8610	3511	
1.0	7608	7692		9080	9420	8612	3512	
.0	7565	7681		9079	9421	8612	3512	
.2	3618	6523		9053	9421	8613	3512	
.4	1183	5494		9037	9421	8613	3512	
.6		254	4683	9017	9421	8613	3513	
.8		35	4166	9007	9421	8613	3513	
1.0		6	3988	9004	9421	8613	3513	

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9935	9769	8931	3642	
.2	9999	9999		9940	9786	8947	3648	
.4	9999	9999		9918	9830	8959	3653	
.6	9999	9992		9878	9816	8969	3657	
.8	9999	9812		9838	9816	8974	3659	
1.0	8162	9429		9821	9818	8976	3660	
.0	8143	9428		9821	9818	8976	3660	
.2	7765	9423		9820	9818	8976	3660	
.4	7441	9418		9820	9818	8976	3660	
.6	7193	9415		9820	9818	8976	3660	
.8	7036	9413		9820	9818	8976	3660	
1.0	6983	9413		9820	9818	8976	3660	

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	590A	179		56	18	10	9	4
.2	589	179		56	18	10	9	4
.4	587	179		56	18	10	9	4
.6	584	179		56	18	10	9	4
.8	580	179		56	18	10	9	4
1.0	574	179		56	18	10	9	4
.0	571	179		56	18	10	9	4
.2				21	16	10	9	4
.4				1	12	10	9	4
.6					7	10	9	4
.8					4	10	9	4
1.0					3	10	9	4

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6108	A10	2	284	89	51	47	18
.2	5930	997		284	89	51	47	18
.4	5412	988		284	89	51	47	18
.6	4606	972		284	89	51	47	18
.8	3567	951		283	89	51	47	18
1.0	2403	924		283	89	51	47	18
.0	2284	921		282	89	51	47	18
.2				109	81	52	47	18
.4				7	62	52	47	18
.6					44	52	47	18
.8					24	52	47	18
1.0					16	52	47	18

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9622	A301	2	585	178	108	98	37
.2	9406	7960		585	178	108	98	37
.4	8668	2804		583	178	108	98	37
.6	7247	2556		580	178	108	98	37
.8	5113	2233		576	178	108	98	37
1.0	2504	1856		570	178	108	98	37
.0	2369	1836		570	178	108	98	37
.2				225	163	108	98	37
.4				17	127	108	98	37
.6					87	108	98	37
.8					56	108	98	37
1.0					45	108	98	37

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A762	4	1369	360	239	214	72
.2	9996	7377		1361	360	239	214	72
.4	9947	6651		1337	360	239	214	72
.6	9466	5567		1296	359	239	215	72
.8	7249	4049		1246	358	239	215	72
1.0	2506	2417		1181	357	240	215	72
.0	2370	2375		1179	357	240	215	72
.2			1	469	331	240	215	72
.4				51	272	240	215	72
.6				2	203	240	215	72
.8					150	240	216	72
1.0					131	240	216	72

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A983	5	986	1019	884	752	148
.2	9999	9961		5814	1038	885	752	148
.4	9999	9745		5301	1033	886	753	148
.6	9999	8817		4496	1023	887	754	148
.8	9816	6382		3470	1010	888	755	148
1.0	2505	2435		2317	993	889	755	148
.0	2370	2392		2305	993	889	755	148
.2			60	1137	962	889	756	149
.4				376	914	890	756	149
.6				81	862	890	757	149
.8				11	824	891	757	149
1.0				2	810	891	757	149

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A989	8	852	2952	2733	1986	81
.2	9999	9998		8584	2949	2737	1989	82
.4	9999	9995		7750	2933	2741	1992	82
.6	9999	9823		6368	2905	2745	1994	82
.8	9998	8058		4529	2870	2749	1997	82
1.0	2505	2435		2428	2830	2752	1999	82
.0	2370	2392		2414	2830	2752	1999	82
.2		11	885	1892	2821	2753	2000	82
.4			175	1428	2812	2753	2000	82
.6			17	1064	2806	2753	2001	82
.8			1	833	2802	2754	2001	82
1.0				753	2801	2754	2001	82

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9301	4751	4463	2786	25
.2	9999	9999		9057	4754	4471	2791	25
.4	9999	9999		8263	4746	4478	2795	25
.6	9999	9918		6892	4724	4484	2799	25
.8	9999	8471		5037	4707	4489	2803	25
1.0	2505	2435		2992	4684	4494	2805	25
.0	2370	2392		2981	4684	4494	2806	25
.2		366	1564	4776	4682	4494	2806	25
.4		11	886	2609	4680	4494	2806	25
.6			432	2485	4679	4495	2806	25
.8			192	2410	4678	4495	2806	25
1.0			120	2384	4678	4495	2806	25

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9491	6491	6083	3279	7
.2	9999	9999		9289	6501	6094	3284	7
.4	9999	9999		8622	6505	6103	3292	7
.6	9999	9946		7474	6505	6111	3294	7
.8	9999	8654		5981	6504	6117	3296	7
1.0	2505	2525		4488	6499	6122	3300	7
.0	2370	2484		4481	6499	6122	3300	7
.2	1127	3090		4419	6499	6122	3301	7
.4		366	1748	4367	6499	6122	3301	7
.6		78	1483	4331	6499	6122	3301	7
.8		11	1315	4309	6499	6122	3301	7
1.0		2	1257	4302	6499	6122	3301	7

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9765	8968	8258	3647	1
.2	9999	9999		9696	8982	8272	3654	1
.4	9999	9999		9430	8995	8284	3659	1
.6	9999	9966		9021	9004	8293	3663	1
.8	9999	9063		8580	9011	8297	3664	1
1.0	3053	5718		8291	9014	8300	3665	1
.0	2941	5704		8290	9014	8300	3665	1
.2	2734	5678		8281	9014	8300	3665	1
.4	2566	5658		8268	9014	8300	3665	1
.6	2441	5644		8257	9014	8300	3665	1
.8	2365	5635		8251	9014	8300	3665	1
1.0	2339	5632		8249	9014	8300	3665	1

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = 1000.000$ $\sigma_1^2 = 100.000$ $\sigma_3 = .0100$

$\alpha_1 = .01$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9644A8879	6621 2162	1v1	5		
.2	9643 8879	6621 2162	1v1	5		
.4	9643 8879	6621 2162	1v1	5		
.6	9641 8879	6621 2162	1v1	5		
.8	9639 8878	6621 2162	101	5		
1.0	9636 8877	6621 2162	1v1	5		
.0	9634 8877	6621 2162	1v1	5		
.2		754	226	14		
.4		32	245	22		
.6			188	28		
.8			122	32		
1.0			94	33		

$\alpha_1 = .05$

.0	9939A9762	9144 6721	1214	28		
.2	9938 9762	9145 6722	1214	28		
.4	9932 9761	9145 6722	1214	28		
.6	9924 9759	9145 6722	1214	28		
.8	9912 9756	9144 6722	1214	28		
1.0	9898 9751	9143 6722	1214	28		
.0	9897 9750	9142 6722	1214	28		
.2		1475 1481		73		
.4		54 1246		112		
.6		1 823		143		
.8			482	162		
1.0			358	169		

$\alpha_1 = .10$

.0	9994A9885	9558 8140	3006	67		
.2	9991 9886	9559 8141	3006	67		
.4	9980 9883	9560 8142	3007	67		
.6	9957 9878	9559 8143	3007	68		
.8	9937 9871	9557 8143	3007	68		
1.0	9941 9861	9556 8142	3007	68		
.0	9906 9861	9554 8142	3007	68		
.2		1 1831	2830	157		
.4		102	2131	234		
.6		1	1355	294		
.8			804	332		
1.0			611	344		

$\alpha_1 = .20$

.0	9996A9958	9775 9003	5274	227		
.2	9999 9958	9778 9006	5275	228		
.4	9999 9951	9778 9008	5277	228		
.6	9993 9938	9777 9009	5278	228		
.8	9961 9919	9773 9008	5278	228		
1.0	9902 9898	9767 9007	5278	228		
.0	9900 9898	9767 9007	5278	228		
.2		3 2437	4411	393		
.4		228	3248	533		
.6		7	2170	639		
.8			1440	705		
1.0			1185	728		

$\alpha_1 = .50$

.0	9997A9989	9911 9575	7674	1468		
.2	9999 9995	9918 9583	7681	1469		
.4	9999 9996	9918 9588	7686	1471		
.6	9999 9984	9912 9590	7690	1471		
.8	9998 9952	9900 9589	7692	1472		
1.0	9961 9901	9884 9586	7692	1472		
.0	9899 9900	9884 9585	7692	1472		
.2		251 4659	6855	1614		
.4		1540	6002	1727		
.6		333	5277	1809		
.8		46	4792	1858		
1.0		8	4622	1875		

$\alpha_1 = .80$

.0	9996A9989	9950 9721	8609	2882		
.2	9999 9998	9960 9734	8621	2887		
.4	9999 9999	9958 9742	8631	2890		
.6	9999 9998	9946 9745	8638	2892		
.8	9999 9974	9925 9744	8642	2894		
1.0	9981 9901	9898 9738	8644	2894		
.0	9899 9900	9898 9738	8644	2894		
.2	46	3674 7687	8714	2920		
.4		729 5836	8767	2940		
.6		72 4361	8805	2954		
.8		3 3422	8827	2963		
1.0		3100	8834	2966		

$\alpha_1 = .90$

.0	9996A9989	9956 9763	8836	3297		
.2	9999 9999	9967 9778	8850	3302		
.4	9999 9999	9966 9789	8862	3306		
.6	9999 9999	9953 9796	8870	3309		
.8	9999 9980	9930 9799	8875	3311		
1.0	9951 9901	9900 9798	8876	3312		
.0	9899 9900	9899 9798	8876	3312		
.2	1557	6482 9486	8894	3318		
.4	46	3677 9202	8948	3323		
.6		1797 8976	8917	3327		
.8		801 8830	8923	3329		
1.0		502 8784	8925	3330		

$\alpha_1 = .95$

.0	9996A9989	9958 9813	8933	3492		
.2	9999 9999	9970 9830	8948	3498		
.4	9999 9999	9970 9843	8960	3502		
.6	9999 9999	9957 9852	8969	3506		
.8	9999 9982	9933 9858	8974	3508		
1.0	9901 9901	9905 9860	8976	3508		
.0	9899 9900	9905 9860	8976	3508		
.2	251 4747	8451 9864	8980	3510		
.4	1557	7144 9868	8983	3511		
.6	336	6100 9870	8986	3512		
.8	47	5433 9871	8987	3513		
1.0	8	5203 9872	8987	3513		

$\alpha_1 = .99$

.0	9996A9989	9962 9857	9004	3642		
.2	9999 9999	9977 9875	9020	3648		
.4	9999 9999	9983 9886	9033	3653		
.6	9999 9999	9984 9898	9042	3657		
.8	9999 9985	9982 9904	9047	3659		
1.0	9901 9931	9981 9906	9049	3660		
.0	9899 9931	9981 9906	9049	3660		
.2	6481 9594	9981 9906	9049	3660		
.4	3676 9241	9981 9907	9049	3660		
.6	1796 9151	9981 9907	9049	3660		
.8	871 8857	9981 9907	9049	3660		
1.0	512 8844	9981 9907	9049	3660		

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = 1000.000$ $\sigma_1^2 = 100.000$ $\sigma_3 = .0100$

$\alpha_1 = .01$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7267A4294	1641 481	108	26		
.2	7265 4294	1641 481	108	26		
.4	7259 4294	1641 481	108	26		
.6	7248 4252	1640 481	108	26		
.8	7233 4250	1640 481	108	26		
1.0	7214 4248	1640 481	108	26		
.0	7203 4247	1640 481	108	26		
.2		180	112	31		
.4		9	90	35		
.6			59	37		
.8			34	39		
1.0			25	40		

$\alpha_1 = .05$

.0	9519A8130	5463 2304	564	135		
.2	9498 8127	5463 2304	564	135		
.4	9433 8115	5461 2304	564	135		
.6	9332 8095	5458 2304	564	135		
.8	9214 8067	5454 2304	564	135		
1.0	9049 8030	5448 2304	564	135		
.0	9033 8026	5447 2304	564	135		
.2		708	559	157		
.4		37	443	176		
.6			291	189		
.8			174	197		
1.0			132	200		

$\alpha_1 = .10$

.0	9950A9066	7203 3992	1163	281		
.2	9927 9057	7203 3992	1164	281		
.4	9827 9026	7197 3992	1164	281		
.6	9663 8975	7188 3991	1164	281		
.8	9404 8906	7173 3990	1164	281		
1.0	9098 8819	7155 3988	1164	281		
.0	9083 8815	7153 3988	1164	281		
.2		1 1151	1104	324		
.4		73	864	358		
.6		1	578	383		
.8			363	399		
1.0			285	404		

$\alpha_1 = .20$

.0	9996A9703	8463 5920	2316	605		
.2	9996 9677	8461 5921	2317	605		
.4	9992 9591	8446 5920	2317	606		
.6	9934 9455	8420 5916	2318	606		
.8	9659 9280	8382 5911	2318	606		
1.0	9094 9082	8333 5902	2318	606		
.0	9078 9077	8331 5902	2318	606		
.2		3 1844	2085	680		
.4		186	1641	739		
.6		6	1168	782		
.8			821	808		
1.0			695	817		

$\alpha_1 = .50$

.0	9997A9988	9485 7980	4812	1754		
.2	9999 9992	9471 7983	4816	1756		
.4	9999 9968	9464 7977	4819	1757		
.6	9999 9857	9318 7961	4820	1758		
.8	9977 9564	9189 7935	4819	1760		
1.0	9092 9091	9039 7901	4817	1761		
.0	9076 9086	9037 7901	4817	1761		
.2		230 4007	4469	1844		
.4		1359	4060	1909		
.6		299	3684	1956		
.8		42	3422	1984		
1.0		7	3328	1994		

$\alpha_1 = .80$

.0	9996A9989	9831 8693	7179	2934		
.2	9999 9998	9811 8698	7189	2938		
.4	9999 9999	9719 8685	7198	2942		
.6	9999 9979	9559 8655	7205	2945		
.8	9999 9766	9340 8609	7210	2947		
1.0	9092 9091	9088 8548	7213	2948		
.0	9076 9086	9086 8547	7213	2948		
.2	42	3372 6819	7263	2969		
.4		669 5217	7301	2986		
.6		66 3930	7328	2998		
.8		3 3100	7344	3005		
1.0			2814 7350	3008		

$\alpha_1 = .90$

.0	9996A9989	9884 8969	8113	3309		
.2	9999 9999	9868 8980	8126	3315		
.4	9999 9999	9778 8980	8136	3319		
.6	9999 9990	9611 8971	8145	3322		
.8	9999 9816	9373 8955	8150	3324		
1.0	9092 9091	9090 8932	8153	3326		
.0	9076 9086	9088 8932	8153	3326		
.2	1428	5951 8654	8167	3332		
.4	42	3376 8401	8179	3336		
.6		1649 8198	8187	3340		
.8		735 8068	8192	3342		
1.0		461 8022	8194	3342		

$\alpha_1 = .95$

.0	9996A9989	9903 9374	8569	3494		
.2	9999 9999	9889 9390	8584	3500		
.4	9999 9999	9804 9402	8595	3505		
.6	9999 9993	9639 9411	8604	3509		
.8	9999 9837	9401 9417	8609	3511		
1.0	9092 9091	9132 9419	8612	3512		
.0	9076 9086	9131 9419	8612	3512		
.2	229 4355	7778 9422	8615	3513		
.4	1428	6565 9425	8618	3515		
.6	308	5605 9427	8621	3516		
.8	43	4990 9428	8622	3516		
1.0	7	4778 9428	8622	3516		

$\alpha_1 = .99$

.0	9996A9989	9937 9769	8931	3642		
.2	9999 9999	9942 9786	8947	3648		
.4	9999 9999	9919 9800	8959	3653		
.6	9999 9995	9878 9810	8968	3657		
.8	9999 9861	9836 9816	8974	3659		
1.0	9092 9345	9818 9818	8976	3660		
.0	9076 9343	9818 9818	8976	3660		
.2	5939 8986	9816 9818	8976	3660		
.4	3367 8671	9815 9818	8976	3660		
.6	1644 8425	9814 9818	8976	3660		
.8	732 8268	9813 9818	8976	3660		
1.0	458 8214	9813 9818	8976	3660		

$\alpha_0 = .000$ $\alpha_1 = .010$ $\alpha_c = 1000.000$ $\sigma_1^2 = 100.000$ $\sigma_3 = .1000$

$\alpha_1 = .01$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1782A 563	177	55	17	9	4
.2	1780 563	177	55	17	9	4
.4	1775 563	177	55	17	9	4
.6	1766 563	177	55	17	9	4
.8	1754 562	177	55	17	9	4
1.0	1738 562	177	55	17	9	4
.0	1730 561	177	55	17	9	4
.2			21	16	9	4
.4			1	12	9	4
.6				7	9	4
.8				4	9	4
1.0				3	9	4

$\alpha_1 = .05$

.0	7412A2769	886 277	84	44	18	
.2	7294 2763	886 277	84	44	18	
.4	6947 2743	885 277	84	44	18	
.6	6404 2711	884 277	84	44	18	
.8	5706 2665	883 277	84	44	18	
1.0	4914 2608	881 277	84	44	18	
.0	4832 2602	881 277	84	44	18	
.2			108	78	45	18
.4			7	60	46	18
.6				39	46	19
.8				24	46	19
1.0				18	47	19

$\alpha_1 = .10$

.0	9744A5217	1762 554	169	93	36	
.2	9603 5174	1760 554	169	93	36	
.4	9116 5045	1756 554	169	93	36	
.6	8174 4837	1747 554	169	93	36	
.8	6761 4559	1736 554	169	93	36	
1.0	5041 4224	1720 553	169	93	36	
.0	4953 4207	1720 553	169	93	36	
.2			227	157	95	36
.4			18	124	96	37
.6				85	97	37
.8				55	97	37
1.0				44	97	37

$\alpha_1 = .20$

.0	9997A8427	3441 1106	339	205	71	
.2	9997 8266	3429 1106	339	205	71	
.4	9965 7787	3392 1105	339	206	71	
.6	9643 7034	3330 1103	339	206	71	
.8	8174 6071	3245 1101	339	206	71	
1.0	5045 4990	3138 1097	339	206	71	
.0	4956 4962	3135 1097	339	206	71	
.2		2 499	318	209	72	
.4			63	264	211	72
.6			2	200	213	73
.8				149	213	73
1.0				130	214	73

$\alpha_1 = .50$

.0	9997A9985	7340 2722	929	735	147	
.2	9999 9973	7228 2718	930	736	148	
.4	9999 9831	6889 2761	930	736	148	
.6	9999 9218	6351 2671	931	737	148	
.8	9877 7613	5660 2628	931	738	148	
1.0	5044 5014	4872 2574	931	738	148	
.0	4955 4986	4864 2573	931	738	148	
.2		126 1600	918	744	149	
.4			614	890	749	150
.6			146	857	753	151
.8			21	831	755	151
1.0			4	821	755	151

$\alpha_1 = .80$

.0	9996A9989	9231 4231	2717	1976	82	
.2	9999 9998	9060 4213	2721	1979	82	
.4	9999 9996	8513 4148	2725	1982	82	
.6	9999 9883	7605 4039	2729	1984	82	
.8	9998 8718	6392 3888	2732	1987	82	
1.0	5045 5014	5001 3703	2735	1989	82	
.0	4955 4986	4993 3702	2735	1989	82	
.2	23	1852 3132	2742	1994	83	
.4		367 2511	2748	1998	83	
.6		36 1963	2752	2001	83	
.8		2 1590	2754	2003	83	
1.0		1459	2755	2004	83	

$\alpha_1 = .90$

.0	9996A9989	9525 5080	4456	2783	25	
.2	9999 9999	9365 5071	4463	2788	25	
.4	9999 9999	8831 5026	4470	2792	25	
.6	9999 9946	7888 4951	4476	2796	25	
.8	9999 8991	6564 4852	4482	2799	25	
1.0	5045 5014	5003 4738	4486	2802	25	
.0	4955 4986	4995 4737	4486	2802	25	
.2	781	3270 4607	4491	2805	25	
.4	23	1854 4487	4494	2807	25	
.6		905 4390	4496	2808	25	
.8		404 4327	4498	2809	25	
1.0		253 4305	4498	2809	25	

$\alpha_1 = .95$

.0	9996A9989	9630 6519	6081	3279	7	
.2	9999 9999	9482 6527	6092	3285	7	
.4	9999 9999	8967 6525	6101	3290	7	
.6	9999 9964	8028 6515	6109	3294	7	
.8	9999 9110	6686 6501	6115	3297	7	
1.0	5045 5014	5130 6486	6120	3300	7	
.0	4955 4986	5122 6486	6120	3300	7	
.2	123	2387 4331	6479	6122	3301	7
.4		781 3637	6473	6123	3301	7
.6		168 3094	6468	6124	3302	7
.8		23 2749	6465	6125	3302	7
1.0		4 2631	6464	6125	3302	7

$\alpha_1 = .99$

.0	9996A9989	9774 8966	8258	3627	1	
.2	9999 9999	9701 8982	8279	3634	1	
.4	9999 9999	9442 8995	8284	3639	1	
.6	9999 9975	9028 9004	8293	3643	1	
.8	9999 9222	8576 9011	8299	3645	1	
1.0	5045 5791	8272 9014	8302	3647	1	
.0	4955 5773	8272 9014	8302	3647	1	
.2	3234 5437	8256 9014	8302	3647	1	
.4	1828 5159	8244 9014	8303	3647	1	
.6	889 4956	8236 9014	8303	3647	1	
.8	395 4821	8230 9014	8303	3647	1	
1.0	246 4776	8229 9014	8303	3647	1	

α_0 = .000 α_1 = .010 α_c =1000.000

α_2^2 =1003.500 α_3 = .0091

α_1 = .01

ρ|T|	-2	-1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	9866	A	9506	8141	3006		41		1					
.2	9866		9555	8141	3006		41		1					
.4	9866		9556	8142	3006		41		1					
.6	9865		9555	8142	3006		41		1					
.8	9865		9555	8142	3006		41		1					
1.0	9864		9555	8142	3006		41		1					
.0	9863		9555	8142	3006		41		1					
.2		B		A				202	17	1				
.4		2B		A				15	24	2				
.6		1B		A					23	2				
.8		B		A					17	3				
1.0		4B		A					15	3				

α_1 = .05

.0	9966	A	9906	9586	7670	1308			5					
.2	9967		9907	9586	7671	1309			5					
.4	9966		9907	9586	7671	1309			5					
.6	9965		9907	9586	7671	1309			5					
.8	9963		9906	9586	7672	1309			5					
1.0	9960		9905	9586	7672	1309			5					
.0	9960		9904	9586	7672	1309			5					
.2		B		A				854	88	4				
.4		2B		A				49	128	7				
.6		1B		A					121	10				
.8		B		A					95	11				
1.0		3B		A					82	12				

α_1 = .10

.0	9981	A	9951	9788	8742	3435			14					
.2	9982		9953	9789	8744	3436			14					
.4	9982		9953	9790	8745	3436			14					
.6	9979		9952	9791	8746	3437			14					
.8	9976		9951	9791	8746	3437			14					
1.0	9972		9948	9790	8746	3437			14					
.0	9972		9948	9790	8746	3437			14					
.2		B		A				1	1331	187	6			
.4		B		A					88	272	12			
.6		3B		A					1	262	16			
.8		1B		A						213	19			
1.0		B		A						188	20			

α_1 = .20

.0	9999	A	9974	9889	9342	5792			102	1				
.2	9999		9977	9893	9346	5794			102	1				
.4	9993		9978	9895	9348	5796			102	1				
.6	9988		9976	9896	9350	5797			102	1				
.8	9984		9973	9895	9350	5798			102	1				
1.0	9978		9969	9894	9350	5798			102	1				
.0	9978		9969	9894	9350	5798			102	1				
.2		2B		A				3	2027	462	8			
.4		B		A					208	623	14			
.6		B		A					6	610	20			
.8		1B		A						530	23			
1.0		2B		A						490	24			

α_1 = .50

.0	9996	A	9988	9947	9718	8007	1348							
.2	9999		9996	9955	9727	8015	1350							
.4	9999		9998	9960	9733	8020	1351							
.6	9999		9994	9961	9737	8024	1351							
.8	9998		9984	9960	9739	8026	1352							
1.0	9976		9969	9956	9738	8026	1352							
.0	9976		9969	9956	9738	8026	1352							
.2					252	4209	1873							
.4						1448	2174		1					
.6						320	2315		1					
.8						45	2364		1					
1.0						8	2375		1					

α_1 = .80

.0	9996	A	9989	9960	9809	8687	2869							
.2	9999		9998	9972	9822	8700	2874							
.4	9999		9999	9978	9832	8709	2877							
.6	9999		9999	9978	9839	8716	2879							
.8	9999		9992	9974	9842	8720	2881							
1.0	9964		9968	9966	9841	8721	2881							
.0	9968		9968	9966	9841	8721	2881							
.2				47	3678	7050	3178							
.4					732	5448	3415							
.6					73	4137	3586							
.8					3	3243	3691							
1.0						2988	3725							

α_1 = .90

.0	9996	A	9989	9962	9824	8838	3295							
.2	9999		9999	9976	9840	8852	3301							
.4	9999		9999	9982	9851	8863	3305							
.6	9999		9999	9982	9858	8871	3308							
.8	9999		9994	9976	9861	8876	3310							
1.0	9968		9968	9967	9860	8877	3310							
.0	9968		9968	9967	9860	8877	3310							
.2					1568	6480	8719	3378						
.4					47	3685	8554	3431						
.6						1803	8411	3470						
.8						805	8316	3493						
1.0						505	8282	3500						

α_1 = .95

.0	9996	A	9989	9962	9831	8932	3491							
.2	9999		9999	9977	9847	8948	3497							
.4	9999		9999	9984	9859	8960	3502							
.6	9999		9999	9983	9867	8968	3505							
.8	9999		9994	9977	9871	8973	3507							
1.0	9968		9968	9967	9870	8975	3508							
.0	9968		9968	9967	9870	8975	3508							
.2				253	4780	8440	9017	3525						
.4					1568	7144	9050	3538						
.6					338	6112	9074	3547						
.8					47	5449	9088	3553						
1.0						8	5220	9093	3554					

α_1 = .99

.0	9996	A	9989	9963	9857	9004	3642							
.2	9999		9999	9978	9875	9020	3648							
.4	9999		9999	9985	9889	9033	3653							
.6	9999		9999	9986	9898	9042	3657							
.8	9999		9995	9982	9904	9047	3659							
1.0	9968		9968	9977	9906	9049	3660							
.0	9968		9968	9977	9906	9049	3660							
.2	1568		6527	9643	9908	9051	3661							
.4	47		3773	9341	9909	9052	3661							
.6			1879	9102	9910	9053	3662							
.8			977	8949	9911	9053	3662							
1.0			506	8896	9911	9053	3662							

α_1 = .02

ρ|T|	-2	-1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	9866	A	9506	8141	3006		41		1					
.2	9866		9555	8141	3006		41		1					
.4	9866		9556	8142	3006		41		1					
.6	9865		9555	8142	3006		41		1					
.8	9865		9555	8142	3006		41		1					
1.0	9864		9555	8142	3006		41		1					
.0	9863		9555	8142	3006		41		1					
.2		B		A				202	17	1				
.4		2B		A				15	24	2				
.6		1B		A					23	2				
.8		B		A					17	3				
1.0		4B		A					15	3				

α_1 = .05

.0	9966	A	9906	9586	7670	1308			5					
.2	9967		9907	9586	7671	1309			5					
.4	9966		9907	9586	7671	1309			5					
.6	9965		9907	9586	7671	1309			5					
.8	9963		9906	9586	7672	1309			5					
1.0	9960		9905	9586	7672	1309			5					
.0	9960		9904	9586	7672	1309			5					
.2		B		A				854	88	4				
.4		2B		A				49	128	7				
.6		1B		A					121	10				
.8		B		A					95	11				
1.0		3B		A					82	12				

α_1 = .10

.0	9981	A	9951	9788	8742	3435			14					
.2	9982		9953	9789	8744	3436			14					
.4	9982		9953	9790	8745	3436			14					
.6	9979		9952	9791	8746	3437			14					
.8	9976		9951	9791	8746	3437			14					
1.0	9972		9948	9790	8746	3437			14					
.0	9972		9948	9790	8746	3437			14					
.2		B		A				1	1331	187	6			
.4		B		A					88	272	12			
.6		3B		A					1	262	16			
.8		1B		A						213	19			
1.0		B		A						188	20			

α_1 = .20

.0	9999	A	9974	9889	9342	5792			102	1				
.2	9999		9977	9893	9346	5794			102	1				
.4	9993		9978	9895	9348	5796			102	1				
.6	9988		9976	9896	9350	5797			102	1				
.8	9984		9973	9895	9350	5798			102	1				
1.0	9978		9969	9894	9350	5798			102	1				
.0	9978		9969	9894	9350	5798			102	1				
.2		2B		A				3	2027	462	8			
.4		B		A					208	623	14			
.6		B		A					6	610	20			
.8		1B		A						530	23			
1.0		2B		A						490	24			

α_1 = .50

.0	9996	A	9988	9947	9718	8007	1348							
.2	9999		9996	9955	9727	8015	1350							
.4	9999		9998	9960	9733	8020	1351							
.6	9999		9994	9961	9737	8024	1351							
.8	9998		9984	9960	9739	8026	1352							
1.0	9976		9969	9956	9738	8026	1352							
.0	9976		9969	9956	9738	8026	1352							
.2					252	4209	1873							
.4						1448	2174		1					
.6						320	2315		1					
.8						45	2364		1					
1.0						8	2375		1					

α_1 = .80

.0	9996	A	9989	9960	9809	8687	2869							
.2	9999		9998	9972	9822	8700	2874							
.4	9999		9999	9978	9832	8709	2877							
.6	9999		9999	9978	9839	8716	2879							
.8	9999		9992	9974	9842	8720	2881							
1.0	9964		9968	9966	9841	8721	2881							
.0	9968		9968	9966	9841	8721	2881							
.2				47	3678	7050	3178							
.4					732	5448	3415							
.6					73	4137	3586							
.8					3	3243	3691							
1.0						2988	3725							

α_1 = .90

.0	9996	A	9989	9962	9824	8838	3295							
.2	9999		9999	9976	9840	8852	3301							
.4	9999		9999	9982	9851	8863	3305							
.6	9999		9999	9982	9858	8871	3308							
.8	9999		9994	9976	9861	8876	3310							
1.0	9968		9968	9967	9860	8877	3310							
.0	9968		9968	9967	9860	8877	3310							
.2					1568	6480	8719	3378						
.4					47	3685	8554	3431						
.6						1803	8411	3470						
.8						805	8316	3493						
1.0						505	8282	3500						

α_1 = .95

.0	9996	A	9989	9962	9831	8932	3491							
.2	9999		9999	9977	9847	8948	3497							
.4	9999		9999	9984	9859	8960	3502							
.6	9999		9999	9983	9867	8968	3505							
.8	9999		9994	9977	9871	8973	3507							
1.0	9968		9968	9967	9870	8975	3508							
.0	9968		9968	9967	9870	8975	3508							
.2				253	4780	8440	9017	3525						
.4					1568	7144	9050	3538						
.6					338	6112	9074	3547						
.8					47	5449	9088	3553						
1.0						8	5220	9093	3554					

α_1 = .99

.0	9996	A	9989	9963	9857	9004	3642							
.2	9999		9999	9978	9875	9020	3648							
.4	9999		9999	9985	9889	9033	3653							
.6	9999		9999	9986	9898	9042	3657							
.8	9999		9995	9982	9904	9047	3659							
1.0	9968		9968	9977	9906	9049	3660							
.0	9968		9968	9977	9906	9049	3660							
.2	1568		6527	9643	9908	9051	3661							
.4	47		3773	9341	9909	9052	3661							
.6			1879	9102	9910	9053	3662							
.8			977	8949	9911	9053	3662							
1.0			506	8896	9911	9053	3662							

α_1 = .02

ρ|T|	-2	-1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	9866	A	9506	8141	3006		41		1					
.2	9866		9555	8141	3006		41		1					
.4	9866		9556	8142	3006		41		1					
.6	9865		9555	8142	3006		41		1					
.8	9865		9555	8142	3006		41		1					
1.0	9864		9555	8142	3006		41		1					
.0	9863		9555	8142	3006		41		1					
.2		B		A				202	17	1				
.4		2B		A				15	24	2				
.6		1B		A					23	2				
.8		B		A					17	3				
1.0		4B		A					15	3				

α_1 = .05

.0	9966	A	9906	9586	7670	1308			5					
.2	9967		9907	9586	7671	1309			5					
.4	9966		9907	9586	7671	1309			5					
.6	9965		9907	9586	7671	1309			5					
.8	9963		9906	9586	7672	1309			5					
1.0	9960		9905	9586	7672	1309			5					
.0	9960		9904	9586	7672	1309			5					
.2		B		A				854	88	4				
.4		2B		A				49	128	7				
.6		1B		A					121	10				
.8		B		A					95	11				
1.0		3B		A					82	12				

α_1 = .10

.0	9981	A	9951	9788	8742	3435			14					
.2	9982		9953	9789	8744	3436			14					
.4	9982		9953	9790	8745	3436			14					
.6	9979		9952	9791	8746	3437			14					
.8	9976		9951	9791	8746	3437			14					
1.0	9972		9948	9790	8746	3437			14					
.0	9972		9948	9790	8746	3437			14					
.2		B		A				1	1331	187	6			
.4		B		A					88	272	12			
.6		3B		A					1	262	16			
.8		1B		A						213	19			
1.0		B		A						188	20			

α_1 = .20

.0	9999	A	9974	9889	9342	5792			102	1				
.2	9999		9977	9893	9346	5794			102	1				
.4	9993		9978	9895	9348	5796			102	1				
.6	9988		9976	9896	9350	5797			102	1				
.8	9984		9973	9895	9350	5798			102	1				
1.0	9978		9969	9894	9350	5798			102	1				
.0	9978		9969	9894	9350	5798			102	1				
.2		2B		A				3	2027	462	8			
.4		B		A					208	623	14			
.6		B		A					6	610	20			
.8		1B		A						530	23			
1.0		2B		A						490	24			

α_1 = .50

.0	9996	A	9988	9947	9718	8007	1348							
.2	9999		9996	9955	9727	8015	1350							
.4	9999		9998	9960	9733	8020	1351							
.6	9999		9994	9961	9737	8024	1351							
.8	9998		9984	9960	9739	8026	1352							
1.0	9976		9969	9956	9738	8026	1352							
.0	9976		9969	9956	9738	8026	1352							
.2					252	4209	1873							
.4						1448	2174		1					
.6						320	2315		1					
.8						45	2364		1					
1.0						8	2375		1					

α_1 = .80

.0	9996	A	9989	9960	9809	8687	2869							
.2	9999		9998	9972	9822	8700	2874							
.4	9999		9999	9978	9832	8709	2877							
.6	9999		9999	9978	9839	8716	2879							
.8	9999		9992	9974	9842	8720	2881							
1.0	9964		9968	9966	9841	8721	2881							
.0	9968		9968	9966	9841	8721	2881							
.2				47	3678	7050	3178							
.4					732	5448	3415							
.6					73	4137	3586							
.8					3	3243	3691							
1.0						2988	3725							

α_1 = .90

.0	9996	A	9989	9962	9824	8838	3295							
.2	9999		9999	9976	9840	8852	3301							
.4	9999		9999	9982	9851	8863	3305							
.6	9999		9999	9982	9858	8871	3308							
.8	9999		9994	9976	9861	8876	3310							
1.0	9968		9968	9967	9860	8877	3310							
.0	9968		9968	9967	9860	8877	3310							
.2					1568	6480	8719	3378						
.4					47	3685	8554	3431						
.6						1803	8411	3470						
.8						805	8316	3493						
1.0						505	8282	3500						

α_1 = .95

.0	9996	A	9989	9962	9831	8932	3491							
.2	9999		9999	9977	9847	8948	3497							
.4	9999		9999	9984	9859	8960	3502							
.6	9999		9999	9983	9867	8968	3505							
.8	9999		9994	9977	9871	8973	3507							
1.0	9968		9968	9967	9870	8975	3508							
.0	9968		9968	9967	9870	8975	3508							
.2				253	4780	8440	9017	3525						
.4					1568	7144	9050	3538						
.6					338	6112	9074	3547						
.8					47	5449	9088	3553						
1.0						8	5220	9093	3554					

α_1 = .99

.0	9996	A	9989	9963	9857	9004	3642							
.2	9999		9999	9978	9875	9020	3648							
.4	9999		9999	9985	9889	9033	3653							
.6	9999		9999	9986	9898	9042	3657							
.8	9999		9995	9982	9904	9047	3659							
1.0	9968		9968	9977	9906	9049	3660							
.0	9968		9968	9977	9906	9049	3660							
.2	1568		6527	9643	9908	9051	3661							
.4	47		3773	9341	9909	9052	3661							
.6			1879	9102	9910	9053	3662							
.8			977	8949	9911	9053	3662							
1.0			506	8896	9911	9053	3662							

$\alpha_3 =$ .000 $\alpha_2 =$ .100 $\alpha_1 =$ .001 $\alpha_0 =$ .001

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642	1				
.2	9898	9038	3643	1				
.4	9899	9040	3643	1				
.6	9900	9040	3644	1				
.8	9901	9041	3644	1				
1.0	9901	9041	3644	1				
.0		1	6	10	9	4		
.2		1	6	10	9	4		
.4		1	6	10	9	4		
.6		1	6	10	9	4		
.8		1	6	10	9	4		
1.0		1	6	10	9	4		

$\alpha_1 =$ .05

.0	9964	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0		1	10	45	47	19		
.2		1	10	45	47	19		
.4		1	10	45	47	19		
.6		1	10	45	47	19		
.8		1	10	45	47	19		
1.0		1	10	45	47	19		

$\alpha_1 =$ .10

.0	9964	A9867	9012	3642	1			
.2	9981	9885	9029	3649	1			
.4	9991	9899	9041	3654	1			
.6	9996	9908	9050	3658	1			
.8	9998	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0		1	11	70	100	37		
.2		1	11	70	100	37		
.4		1	11	70	100	37		
.6		1	11	70	100	37		
.8		1	11	70	100	37		
1.0		1	11	70	100	37		

$\alpha_1 =$ .20

.0	9964	A9888	9448	6015	68	1		
.2	9991	9923	9482	6037	68	1		
.4	9999	9948	9508	6054	68	1		
.6	9999	9966	9527	6066	69	1		
.8	9999	9976	9538	6073	69	1		
1.0	9999	9979	9542	6075	69	1		
.0		1	12	98	225	74		
.2		1	12	98	225	74		
.4		1	12	98	225	74		
.6		1	12	98	225	74		
.8		1	12	98	225	74		
1.0		1	12	98	225	74		

$\alpha_1 =$ .50

.0	9964	A9888	9644	8063	1353	2		
.2	9999	9960	9731	8136	1366	2		
.4	9999	9990	9797	8192	1375	2		
.6	9999	9998	9844	8232	1382	2		
.8	9999	9999	9872	8256	1386	2		
1.0	9999	9999	9880	8264	1387	2		
.0		2	20	181	769	156		
.2		2	20	181	769	156		
.4		2	20	181	769	156		
.6		2	20	181	769	156		
.8		2	20	181	769	156		
1.0		2	20	181	769	156		

$\alpha_1 =$ .80

.0	9964	A9888	9653	8612	2858	1		
.2	9999	9982	9785	8736	2899	1		
.4	9999	9999	9877	8833	2931	1		
.6	9999	9999	9934	8902	2954	1		
.8	9999	9999	9963	8942	2968	1		
1.0	9999	9999	9971	8955	2972	1		
.0	1	5	50	464	2182	50		
.2	1	5	50	464	2182	50		
.4		5	50	464	2182	50		
.6		5	50	464	2182	50		
.8		5	50	464	2182	50		
1.0		5	50	464	2182	50		

$\alpha_1 =$ .90

.0	9964	A9888	9653	8705	3282			
.2	9999	9986	9799	8846	3336			
.4	9999	9999	9895	8956	3377			
.6	9999	9999	9950	9035	3407			
.8	9999	9999	9976	9081	3425			
1.0	9999	9999	9982	9096	3431			
.0	1	10	99	912	3575	4		
.2	1	10	99	912	3575	4		
.4	1	10	99	912	3575	4		
.6	1	10	99	912	3575	4		
.8	1	10	99	912	3575	4		
1.0	1	10	99	912	3575	4		

$\alpha_1 =$ .95

.0	9964	A9888	9653	8742	3484			
.2	9999	9988	9806	8892	3543			
.4	9999	9999	9903	9009	3590			
.6	9999	9999	9956	9092	3624			
.8	9999	9999	9980	9142	3644			
1.0	9999	9999	9986	9157	3651			
.0	2	20	198	1743	4654	1		
.2	2	20	198	1743	4654	1		
.4	2	20	198	1743	4654	1		
.6	2	20	198	1743	4654	1		
.8	2	20	198	1743	4654	1		
1.0	2	20	198	1743	4654	1		

$\alpha_1 =$ .99

.0	9964	A9888	9653	8772	3640	1		
.2	9999	9990	9811	8927	3705	1		
.4	9999	9999	9909	9049	3756	1		
.6	9999	9999	9961	9137	3792	1		
.8	9999	9999	9984	9189	3814	1		
1.0	9999	9999	9988	9206	3822	1		
.0	10	100	951	6058	4235	1		
.2	10	100	951	6058	4235	1		
.4	10	100	951	6058	4235	1		
.6	10	100	951	6058	4235	1		
.8	10	100	951	6058	4235	1		
1.0	10	100	951	6058	4235	1		

$\alpha_3 =$ .000 $\alpha_2 =$ .100 $\alpha_1 =$ .001 $\alpha_0 =$ .001

$\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

$\alpha_1 =$ .05

.0	9964	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0			1	5	5	5	2	
.2			1	5	5	5	2	
.4			1	5	5	5	2	
.6			1	5	5	5	2	
.8			1	5	5	5	2	
1.0			1	5	5	5	2	

$\alpha_1 =$ .10

.0	9964	A9867	9012	3642	1			
.2	9981	9885	9029	3649	1			
.4	9991	9899	9041	3654	1			
.6	9996	9908	9050	3657	1			
.8	9998	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0			1	7	11	10	4	
.2			1	7	11	10	4	
.4			1	7	11	10	4	
.6			1	7	11	10	4	
.8			1	7	11	10	4	
1.0			1	7	11	10	4	

$\alpha_1 =$ .20

.0	9964	A9888	9448	6015	66			
.2	9991	9923	9482	6037	66			
.4	9999	9948	9508	6053	66			
.6	9999	9966	9527	6065	67			
.8	9999	9976	9538	6072	67			
1.0	9999	9979	9542	6075	67			
.0			1	10	25	22	7	
.2			1	10	25	22	7	
.4			1	10	25	22	7	
.6			1	10	25	22	7	
.8			1	10	25	22	7	
1.0			1	10	25	22	7	

$\alpha_1 =$ .50

.0	9964	A9888	9644	8063	1349	1		
.2	9999	9960	9731	8136	1361	1		
.4	9999	9990	9797	8192	1370	1		
.6	9999	9998	9844	8232	1377	1		
.8	9999	9999	9872	8256	1381	1		
1.0	9999	9999	9880	8263	1382	1		
.0			2	18	86	84	14	
.2			2	18	86	84	14	
.4			2	18	86	84	14	
.6			2	18	86	84	14	
.8			2	18	86	84	14	
1.0			2	18	86	84	14	

$\alpha_1 =$ .80

.0	9964	A9888	9653	8612	2847	3		
.2	9999	9982	9785	8736	2889	3		
.4	9999	9999	9877	8832	2920	3		
.6	9999	9999	9934	8901	2943	3		
.8	9999	9999	9963	8942	2957	3		
1.0	9999	9999	9971	8955	2961	3		
.0		1	5	47	283	261	3	
.2		1	5	47	283	261	3	
.4		1	5	47	283	261	3	
.6			5	47	283	261	3	
.8			5	47	283	261	3	
1.0			5	47	283	261	3	

$\alpha_1 =$ .90

.0	9964	A9888	9653	8705	3266	4		
.2	9999	9986	9799	8846	3319	4		
.4	9999	9999	9895	8956	3361	4		
.6	9999	9999	9950	9034	3390	5		
.8	9999	9999	9976	9081	3407	5		
1.0	9999	9999	9982	9095	3413	5		
.0		1	10	95	583	380		
.2		1	10	95	583	380		
.4		1	10	95	583	380		
.6		1	10	95	583	380		
.8		1	10	95	583	380		
1.0		1	10	95	583	380		

$\alpha_1 =$ .95

.0	9964	A9888	9653	8742	3461	4		
.2	9999	9988	9806	8891	3521	5		
.4	9999	9999	9903	9008	3567	5		
.6	9999	9999	9956	9091	3600	5		
.8	9999	9999	9980	9141	3619	5		
1.0	9999	9999	9986	9156	3626	5		
.0		2	20	191	1129	337		
.2		2	20	191	1129	337		
.4		2	20	191	1129	337		
.6		2	20	191	1129	337		
.8		2	20	191	1129	337		
1.0		2	20	191	1129	337		

$\alpha_1 =$ .99

.0	9964	A9888	9653	8766	3621	1		
.2	9999	9990	9811	8925	3686	1		
.4	9999	9999	9909	9047	3737	1		
.6	9999	9999	9961	9134	3773	1		
.8	9999	9999	9983	9185	3795	1		
1.0	9999	9999	9988	9201	3802	1		
.0	1	10	99	918	3765	6		
.2	1	10	99	918	3765	6		
.4	1	10	99	918	3765	6		
.6	1	10	99	918	3765	6		
.8	1	10	99	918	3765	6		
1.0	1	10	99	918	3765	6		

$\alpha_3 =$ .000 $\alpha_2 =$ .100 $\alpha_1 =$ .001 $\alpha_0 =$ .001

$\alpha_2^2 =$ .001 $\alpha_3 =$ 10000.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9964	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0						1	1	
.2						1	1	
.4						1	1	
.6						1	1	
.8						1	1	
1.0						1	1	

$\alpha_1 =$ .10

.0	9964	A9867	9012	3642				
.2	9981	9885	9029	3649				
.4	9991	9899	9041	3654				
.6	9996	9908	9050	3657				
.8	9998	9914	9055	3659				
1.0	9999	9916	9057	3660				
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\alpha_1 =$ .20

.0	9964	A9888	9448	6015	66			
.2	9991	9923	9482	6037	66			
.4	9999	9948	9508	6053	66			
.6	9999	9966	9527	6065	66			
.8	9999	9976	9538	6072	66			
1.0	9999	9979	9542	6075	66			
.0					1	2	2	1
.2					1	2	2	1
.4					1	2	2	1
.6					1	2	2	1
.8					1	2	2	1
1.0					1	2	2	1

$\alpha_1 =$ .50

.0	9964	A9888	9644	8063	1348			
.2	9999	9960	9731	8136	1360			
.4	9999	9990	9797	8192	1370			
.6	9999	9998	9844	8232	1376			
.8	9999	9999	9872	8256	1380			
1.0	9999	9999	9880	8263	1382			
.0				2	9	10	8	1
.2				2	9	10	8	1
.4				2	9	10	8	1
.6				2	9	10	8	1
.8				2	9	10	8	1
1.0				2	9	10	8	1

$\alpha_1 =$ .80

.0	9964	A9888	9653	8612	2846			
.2	9999	9982	9785	8736	2887			
.4	9999	9999	9877	8832	2919			
.6	9999	9999	9934	8901	2942			
.8	9999	9999	9963	8942	2955			
1.0	9999	9999	9971	8955	2960			
.0				5	29	39	25	
.2				5	29	39	25	
.4				5	29	39	25	
.6				5	29	39	25	
.8				5	29	39	25	
1.0				5	29	39	25	

$\alpha_1 =$ .90

.0	9964	A9888	9653	8704	3264	1		
.2	9999	9986	9799	8846	3317	1		
.4	9999	9999	9895	8956	3358	1		
.6	9999	9999	9950	9034	3387	1		
.8	9999	9999	9976	9081	3405	1		
1.0	9999	9999	9982	9095	3410	1		
.0			1	10	61	85	35	
.2			1	10	61	85	35	
.4			1	10	61	85	35	
.6			1	10	61	85	35	
.8			1	10	61	85	35	
1.0			1	10	61	85	35	

$\alpha_1 =$ .95

.0	9964	A9888	9653	8742	3457	2		
.2	9999	9988	9806	8891	3516	2		
.4	9999	9999	9903	9008	3562	2		
.6	9999	9999	9956	9091	3595	2		
.8	9999	9999	9980	9140	3615	2		
1.0	9999	9999	9986	9156	3621	2		
.0			2	19	125	165	28	
.2			2	19	125	165	28	
.4			2	19	125	165	28	
.6			2	19	125	165	28	
.8			2	19	125	165	28	
1.0			2	19	125	165	28	

$\alpha_1 =$ .99

.0	9964	A9888	9653	8768	3606	5		
.2	9999	9990	9811	8924	3672	5		
.4	9999	9999	9909	9046	3720	5		
.6	9999	9999	9961	9133	3756	5		
.8	9999	9999	9983	9184	3777	6		
1.0	9999	9999	9988	9201	3784	6		
.0		1	10	96	609	425		
.2		1	10	96	609	425		
.4		1	10	96	609	425		
.6		1	10	96	609	425		
.8		1	10	96	609	425		
1.0		1	10	96	609	425		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = .001$ .000 .100 .001 .000 .100 .001

$\alpha_2^2 = .010$ $\alpha_3 = 100.0000$ .010 100.0000 .010 1000.0000

$\alpha_1 = .01$ .01 .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642	1				
.2	9898	9038	3643	1				
.4	9899	9040	3643	1				
.6	9900	9040	3644	1				
.8	9901	9041	3644	1				
1.0	9901	9041	3644	1				
.0			1	6	10	9	4	
.2			1	6	10	9	4	
.4			1	6	10	9	4	
.6			1	6	10	9	4	
.8			1	6	10	9	4	
1.0			1	6	10	9	4	
$\alpha_1 = .05$								
.0	9964	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0			1	10	45	47	19	
.2			1	10	45	47	19	
.4			1	10	45	47	19	
.6			1	9	45	47	19	
.8			1	9	45	47	19	
1.0			1	9	45	47	19	
$\alpha_1 = .10$								
.0	9964	A9867	9012	3642	1			
.2	9981	9885	9029	3649	1			
.4	9991	9899	9041	3654	1			
.6	9996	9908	9050	3658	1			
.8	9998	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0			1	11	70	100	37	
.2			1	11	70	100	37	
.4			1	11	70	100	37	
.6			1	11	70	100	37	
.8			1	10	70	100	37	
1.0			1	10	70	100	37	
$\alpha_1 = .20$								
.0	9964	A9888	9448	6015	68	1		
.2	9991	9923	9482	6037	68	1		
.4	9999	9948	9508	6054	68	1		
.6	9999	9966	9527	6066	69	1		
.8	9999	9976	9538	6073	69	1		
1.0	9999	9979	9542	6075	69	1		
.0			2	12	98	225	74	
.2			1	12	98	225	74	
.4			1	12	98	225	74	
.6			1	12	98	225	74	
.8			1	12	98	225	74	
1.0			1	12	98	225	74	
$\alpha_1 = .50$								
.0	9964	A9888	9644	8063	1353	2		
.2	9999	9960	9731	8136	1366	2		
.4	9999	9990	9797	8192	1375	2		
.6	9999	9998	9844	8232	1382	2		
.8	9999	9999	9872	8256	1386	2		
1.0	9999	9999	9880	8264	1387	2		
.0			2	20	181	769	156	
.2			2	20	181	769	156	
.4			2	20	181	769	156	
.6			2	20	181	769	156	
.8			2	20	181	769	156	
1.0			2	20	181	769	156	
$\alpha_1 = .80$								
.0	9964	A9888	9653	8612	2858	1		
.2	9999	9982	9785	8736	2899	1		
.4	9999	9999	9877	8833	2931	1		
.6	9999	9999	9934	8902	2954	1		
.8	9999	9999	9963	8942	2968	1		
1.0	9999	9999	9971	8955	2972	1		
.0	1	5	50	464	2182	50		
.2	1	5	50	464	2182	50		
.4		5	50	464	2182	50		
.6		5	50	464	2182	50		
.8		5	50	464	2182	50		
1.0		5	50	464	2182	50		
$\alpha_1 = .90$								
.0	9964	A9888	9653	8705	3282			
.2	9999	9986	9799	8846	3336			
.4	9999	9999	9895	8956	3377			
.6	9999	9999	9950	9035	3407			
.8	9999	9999	9976	9081	3425			
1.0	9999	9999	9982	9096	3431			
.0	1	10	99	912	3575	4		
.2	1	10	99	912	3575	4		
.4	1	10	99	912	3575	4		
.6	1	10	99	912	3575	4		
.8	1	10	99	912	3575	4		
1.0	1	10	99	912	3575	4		
$\alpha_1 = .95$								
.0	9964	A9888	9653	8742	3484			
.2	9999	9988	9806	8892	3547			
.4	9999	9999	9903	9009	3590			
.6	9999	9999	9956	9092	3624			
.8	9999	9999	9980	9142	3644			
1.0	9999	9999	9986	9157	3651			
.0	2	20	198	1743	4654	1		
.2	2	20	198	1743	4654	1		
.4	2	20	198	1743	4654	1		
.6	2	20	198	1743	4654	1		
.8	2	20	198	1743	4654	1		
1.0	2	20	198	1743	4654	1		
$\alpha_1 = .99$								
.0	9964	A9888	9653	8770	3640	1		
.2	9999	9990	9811	8927	3705	1		
.4	9999	9999	9909	9049	3756	1		
.6	9999	9999	9961	9137	3792	1		
.8	9999	9999	9984	9189	3814	1		
1.0	9999	9999	9988	9206	3822	1		
.0	10	100	951	6058	4235	1		
.2	10	100	951	6058	4235	1		
.4	10	100	951	6058	4235	1		
.6	10	100	951	6058	4235	1		
.8	10	100	951	6058	4235	1		
1.0	10	100	951	6058	4235	1		

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		
$\alpha_1 = .05$								
.0	9964	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0			1	5	5	5	2	
.2			1	5	5	5	2	
.4			1	5	5	5	2	
.6			1	5	5	5	2	
.8			1	5	5	5	2	
1.0			1	5	5	5	2	
$\alpha_1 = .10$								
.0	9964	A9867	9012	3642	1			
.2	9981	9885	9029	3649	1			
.4	9991	9899	9041	3654	1			
.6	9996	9908	9050	3657	1			
.8	9998	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0			1	7	11	10	4	
.2			1	7	11	10	4	
.4			1	7	11	10	4	
.6			1	7	11	10	4	
.8			1	7	11	10	4	
1.0			1	7	11	10	4	
$\alpha_1 = .20$								
.0	9964	A9888	9448	6015	66			
.2	9991	9923	9482	6037	66			
.4	9999	9948	9508	6053	66			
.6	9999	9966	9527	6065	67			
.8	9999	9976	9538	6072	67			
1.0	9999	9979	9542	6075	67			
.0			1	10	25	22	7	
.2			1	10	25	22	7	
.4			1	10	25	22	7	
.6			1	10	25	22	7	
.8			1	10	25	22	7	
1.0			1	10	25	22	7	
$\alpha_1 = .50$								
.0	9964	A9888	9644	8063	1349	1		
.2	9999	9960	9731	8136	1361	1		
.4	9999	9990	9797	8192	1370	1		
.6	9999	9998	9844	8232	1377	1		
.8	9999	9999	9872	8256	1381	1		
1.0	9999	9999	9880	8263	1382	1		
.0			2	18	86	84	14	
.2			2	18	86	84	14	
.4			2	18	86	84	14	
.6			2	18	86	84	14	
.8			2	18	86	84	14	
1.0			2	18	86	84	14	
$\alpha_1 = .80$								
.0	9964	A9888	9653	8612	2847	3		
.2	9999	9982	9785	8736	2889	3		
.4	9999	9999	9877	8832	2920	3		
.6	9999	9999	9934	8901	2943	3		
.8	9999	9999	9963	8942	2957	3		
1.0	9999	9999	9971	8955	2961	3		
.0		1	5	47	283	261	3	
.2		1	5	47	283	261	3	
.4			5	47	283	261	3	
.6			5	47	283	261	3	
.8			5	47	283	261	3	
1.0			5	47	283	261	3	
$\alpha_1 = .90$								
.0	9964	A9888	9653	8705	3266	4		
.2	9999	9986	9799	8846	3319	4		
.4	9999	9999	9895	8956	3361	4		
.6	9999	9999	9950	9034	3390	5		
.8	9999	9999	9976	9081	3407	5		
1.0	9999	9999	9982	9095	3413	5		
.0		1	10	95	583	380		
.2		1	10	95	583	380		
.4		1	10	95	583	380		
.6		1	10	95	583	380		
.8		1	10	95	583	380		
1.0		1	10	95	583	380		
$\alpha_1 = .95$								
.0	9964	A9888	9653	8742	3461	4		
.2	9999	9988	9806	8891	3521	5		
.4	9999	9999	9903	9008	3567	5		
.6	9999	9999	9956	9091	3600	5		
.8	9999	9999	9980	9141	3619	5		
1.0	9999	9999	9986	9156	3626	5		
.0		2	20	191	1129	337		
.2		2	20	191	1129	337		
.4		2	20	191	1129	337		
.6		2	20	191	1129	337		
.8		2	20	191	1129	337		
1.0		2	20	191	1129	337		
$\alpha_1 = .99$								
.0	9964	A9888	9653	8768	3621	1		
.2	9999	9990	9811	8925	3686	1		
.4	9999	9999	9909	9047	3737	1		
.6	9999	9999	9961	9134	3773	1		
.8	9999	9999	9983	9185	3795	1		
1.0	9999	9999	9988	9201	3802	1		
.0	1	10	99	918	3765	6		
.2	1	10	99	918	3765	6		
.4	1	10	99	918	3765	6		
.6	1	10	99	918	3765	6		
.8	1	10	99	918	3765	6		
1.0	1	10	99	918	3765	6		

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0								
.2								
.4								
.6								
.8								
1.0								
$\alpha_1 = .05$								
.0	9964	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0						1	1	
.2						1	1	
.4						1	1	
.6						1	1	
.8						1	1	
1.0						1	1	
$\alpha_1 = .10$								
.0	9964	A9867	9012	3642				
.2	9981	9885	9029	3649				
.4	9991	9899	9041	3654				
.6	9996	9908	9050	3657				
.8	9998	9914	9055	3659				
1.0	9999	9916	9057	3660				
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1
$\alpha_1 = .20$								
.0	9964	A9888	9448	6015	66			
.2	9991	9923	9482	6037	66			
.4	9999	9948	9508	6053	66			
.6	9999	9966	9527	6065	66			
.8	9999	9976	9538	6072	66			
1.0	9999	9979	9542	6075	66			
.0					1	2	2	2	1
.2					1	2	2	2	1
.4					1	2	2	2	1
.6					1	2	2	2	1
.8					1	2	2	2	1
1.0					1	2	2	2	1
$\alpha_1 = .50$								
.0	9964	A9888	9644	8063	1348			
.2	9999	9960	9731	8136	1360			
.4	9999	9990	9797	8192	1370			
.6	9999	9998	9844	8232	1376			
.8	9999	9999	9872	8256	1380			
1.0	9999	9999	9880	8263	1382			
.0					2	9	10	8	1
.2					2	9	10	8	1
.4					2	9	10	8	1
.6					2	9	10	8	1
.8					2	9	10	8	1
1.0					2	9	10	8	1
$\alpha_1 = .80$								
.0	9964	A9888	9653	8612	2846			
.2	9999	9982	9785	8736	2887			
.4	9999	9999	9877	8832	2919			
.6	9999	9999	9934	8901	2942			
.8	9999	9999	9963	8942	2955			
1.0	9999	9999	9971	8955	2960			
.0			1	5	29	39	25	
.2				5	29	39	25	
.4				5	29	39	25	
.6				5	29	39	25	
.8				5	29	39	25	
1.0				5	29	39	25	
$\alpha_1 = .90$								
.0	9964	A9888	9653	8704	3264	1		
.2	9999	9986	9799	8846	3317	1		
.4	9999	9999	9895	8956	3358	1		
.6	9999	9999	9950	9034	3387	1		
.8	9999	9999	9976	9081	3405	1		
1.0	9999	9999	9982	9095	3410	1		
.0			1	10	61	85	35	
.2				10	61	85	35	
.4				10	61	85	35	
.6				10	61	85	35	
.8				10	61	85	35	
1.0				10	61	85	35	
$\alpha_1 = .95$								
.0	9964	A9888	9653	8742	3457	2		
.2	9999	9988	9806	8891	3516	2		
.4	9999	9999	9903	9008	3562	2		
.6	9999	9999	9956	9091	3595	2		
.8	9999	9999	9980	9140	3615	2		
1.0	9999	9999	9986	9156	3621	2		
.0			2	19	125	165	28	
.2			2	19	125	165	28	
.4			2	19	125	165	28	
.6			2	19	125	165	28	
.8			2	19	125	165	28	
1.0			2	19	125	165	28	
$\alpha_1 = .99$								
.0	9964	A9888	9653	8768	3606	5		
.2	9999	9990	9811	8924	3670	5		
.4	9999	9999	9909	9046	3720	5		
.6	9999	9999	9961	9133	3756	5		
.8	9999	9999	9983	9185	3777	6		
1.0	9999	9999	9988	9201	3784	6		
.0		1	10	96	609	425		
.2		1	10	96	609	425		
.4		1	10	96	609	425		
.6		1	10	96	609	425		
.8		1	10	96	609	425		
1.0		1	10	96	609	425		

α_1 = .001 α_2 = .10 α_3 = 1.0000 α_2^2 = .100 α_c = .001

α_1 = .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9896	A903	7 3642	1			
.2	9898	9038	3643	1			
.4	9899	9040	3643	1			
.6	9900	9040	3644	1			
.8	9901	9041	3644	1			
1.0	9901	9041	3644	1			
.0	1	3	8	10	9	4	
.2		2	7	10	9	4	
.4		1	6	10	9	4	
.6			6	10	9	4	
.8			6	10	9	4	
1.0			6	10	9	4	

α_1 = .05

.0	9964A	9784	8160	1329		
.2	9972	9793	8167	1330		
.4	9979	9800	8173	1331		
.6	9984	9805	8177	1332		
.8	9987	9807	8180	1332		
1.0	9988	9808	8180	1332		
.0	1	4	12	45	47	19
.2		2	11	45	47	19
.4		1	10	45	47	19
.6			9	45	47	19
.8			8	45	47	19
1.0			8	45	47	19

α_1 = .10

.0	9964A	9867	9012	3642	1	
.2	9981	9885	9029	3649	1	
.4	9991	9899	9041	3654	1	
.6	9996	9908	9050	3658	1	
.8	9998	9914	9055	3660	1	
1.0	9999	9916	9057	3660	1	
.0	1	4	13	71	100	37
.2		2	12	70	100	37
.4		1	11	70	100	37
.6			10	69	100	37
.8			9	69	100	37
1.0			8	69	100	37

α_1 = .20

.0	9964A	9888	9448	6015	68	1
.2	9991	9923	9482	6037	68	1
.4	9997	9948	9508	6054	68	1
.6	9999	9966	9527	6066	69	1
.8	9999	9976	9538	6073	69	1
1.0	9999	9979	9542	6075	69	1
.0	1	4	15	130	225	74
.2		2	13	99	225	74
.4		1	12	98	225	74
.6		1	12	98	225	74
.8			11	97	225	74
1.0			11	97	225	74

α_1 = .50

.0	9964A	9888	9644	8063	1353	2
.2	9999	9960	9731	8136	1366	2
.4	9999	9990	9797	8192	1375	2
.6	9999	9998	9844	8232	1382	2
.8	9999	9999	9872	8256	1386	2
1.0	9999	9999	9880	8264	1387	2
.0	1	4	22	182	769	156
.2		3	21	182	769	156
.4		2	20	181	769	156
.6		2	19	181	769	156
.8		1	19	180	769	156
1.0		1	19	180	769	156

α_1 = .80

.0	9964A	9888	9653	8612	2858	1
.2	9999	9982	9785	8736	2899	1
.4	9999	9999	9877	8833	2931	1
.6	9999	9999	9934	8902	2954	1
.8	9999	9999	9963	8942	2968	1
1.0	9999	9999	9971	8955	2972	1
.0	1	6	51	465	2182	50
.2	1	5	50	464	2182	50
.4	1	5	50	464	2182	50
.6		5	50	464	2182	50
.8		5	50	464	2182	50
1.0		5	50	464	2182	50

α_1 = .90

.0	9964A	9888	9653	8705	3282	
.2	9999	9986	9799	8846	3336	
.4	9999	9999	9895	8956	3377	
.6	9999	9999	9950	9035	3407	
.8	9999	9999	9976	9081	3425	
1.0	9999	9999	9982	9096	3431	
.0	1	1	100	913	3575	4
.2	1	1	100	912	3575	4
.4	1	1	99	912	3575	4
.6	1	1	99	912	3575	4
.8	1	1	99	912	3575	4
1.0	1	1	99	912	3575	4

α_1 = .95

.0	9964A	9888	9653	8742	3484		
.2	9999	9988	9806	8892	3543		
.4	9999	9999	9903	9009	3590		
.6	9999	9999	9956	9092	3624		
.8	9999	9999	9980	9142	3644		
1.0	9999	9999	9986	9157	3651		
.0	2	2	198	1743	4654	1	
.2	2	2	198	1743	4654	1	
.4	2	2	198	1743	4654	1	
.6	2	2	198	1743	4654	1	
.8	2	2	198	1743	4654	1	
1.0	2	2	198	1743	4654	1	

α_1 = .99

.0	9964A	9888	9653	8770	3640	1	
.2	9999	9990	9811	8927	3715	1	
.4	9999	9999	9909	9049	3756	1	
.6	9999	9999	9961	9137	3792	1	
.8	9999	9999	9984	9189	3814	1	
1.0	9999	9999	9988	9206	3822	1	
.0	2	10	951	6358	4235	1	
.2	2	10	951	6358	4235	1	
.4	2	10	951	6358	4235	1	
.6	1	10	951	6358	4235	1	
.8	1	10	951	6358	4235	1	
1.0	1	10	951	6358	4235	1	

α_1 = .005 α_2 = .10 α_3 = 10.0000 α_2^2 = .100 α_c = .001

α_1 = .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9896	A903	7 3642				
.2	9898	9038	3643				
.4	9899	9040	3643				
.6	9900	9040	3644				
.8	9901	9041	3644				
1.0	9901	9041	3644				
.0			1	1	1	1	
.2			1	1	1	1	
.4			1	1	1	1	
.6			1	1	1	1	
.8			1	1	1	1	
1.0			1	1	1	1	

α_1 = .05

.0	9964A	9784	8160	1329		
.2	9972	9793	8167	1330		
.4	9979	9800	8173	1331		
.6	9984	9805	8177	1332		
.8	9987	9807	8180	1332		
1.0	9988	9808	8180	1332		
.0			1	5	5	5	2
.2			1	5	5	5	2
.4			1	5	5	5	2
.6			1	5	5	5	2
.8			1	5	5	5	2
1.0			1	5	5	5	2

α_1 = .10

.0	9964A	9867	9012	3642	1	
.2	9981	9885	9029	3649	1	
.4	9991	9899	9041	3654	1	
.6	9996	9908	9050	3657	1	
.8	9998	9914	9055	3660	1	
1.0	9999	9916	9057	3660	1	
.0			1	7	11	10	4
.2			1	7	11	10	4
.4			1	7	11	10	4
.6			1	7	11	10	4
.8			1	7	11	10	4
1.0			1	7	11	10	4

α_1 = .20

.0	9964A	9888	9448	6015	66	
.2	9991	9923	9482	6037	66	
.4	9999	9948	9508	6053	66	
.6	9999	9966	9527	6065	67	
.8	9999	9976	9538	6072	67	
1.0	9999	9979	9542	6075	67	
.0			1	10	25	22	7
.2			1	10	25	22	7
.4			1	10	25	22	7
.6			1	10	25	22	7
.8			1	10	25	22	7
1.0			1	10	25	22	7

α_1 = .50

.0	9964A	9888	9644	8063	1349	1
.2	9999	9960	9731	8136	1361	1
.4	9999	9990	9797	8192	1370	1
.6	9999	9998	9844	8232	1377	1
.8	9999	9999	9872	8256	1381	1
1.0	9999	9999	9880	8263	1382	1
.0			2	18	86	84	14
.2			2	18	86	84	14
.4			2	18	86	84	14
.6			2	18	86	84	14
.8			2	18	86	84	14
1.0			2	18	86	84	14

α_1 = .80

.0	9964A	9888	9653	8612	2847	3
.2	9999	9982	9785	8736	2889	3
.4	9999	9999	9877	8832	2920	3
.6	9999	9999	9934	8901	2943	3
.8	9999	9999	9963	8942	2957	3
1.0	9999	9999	9971	8955	2961	3
.0		1	5	48	283	261	3
.2		1	5	48	283	261	3
.4		1	5	47	283	261	3
.6			5	47	283	261	3
.8			5	47	283	261	3
1.0			5	47	283	261	3

α_1 = .90

.0	9964A	9888	9653	8705	3266	4
.2	9999	9986	9799	8846	3319	4
.4	9999	9999	9895	8956	3361	4
.6	9999	9999	9950	9034	3390	5
.8	9999	9999	9976	9081	3407	5
1.0	9999	9999	9982	9095	3413	5
.0			1	10	96	583	380
.2			1	10	95	583	380
.4			1	10	95	583	380
.6			1	10	95	583	380
.8			1	10	95	583	380
1.0			1	10	95	583	380

α_1 = .95

.0	9964A	9888	9653	8742	3461	4	
.2	9999	9988	9806	8891	3521	5	
.4	9999	9999	9903	9008	3567	5	
.6	9999	9999	9956	9091	3600	5	
.8	9999	9999	9980	9141	3619	5	
1.0	9999	9999	9986	9156	3626	5	
.0			2	20	191	1129	337
.2			2	20	191	1129	337
.4			2	20	191	1129	337
.6			2	20	191	1129	337
.8			2	20	191	1129	337
1.0			2	20	191	1129	337

α_1 = .99

.0	9964A	9888	9653	8768	3621	1	
.2	9999	9990	9811	8925	3686	1	
.4	9999	9999	9909	9047	3737	1	
.6	9999	9999	9961	9134	3773	1	
.8	9999	9999	9983	9185	3795	1	
1.0	9999	9999	9988	9201	3802	1	
.0	1	10	99	918	3765	6	
.2	1	10	99	918	3765	6	
.4	1	10	99	918	3765	6	
.6	1	10	99	918	3765	6	
.8	1	10	99	918	3765	6	
1.0	1	10	99	918	3765	6	

α_1 = .001 α_2 = .10 α_3 = 100.0000 α_2^2 = .100 α_c = .001

α_1 = .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9896	A903	7 3642				
.2	9898	9038	3643				
.4	9899	9040	3643				
.6	9900	9040	3644				
.8	9901	9041	3644				
1.0	9901	9041	3644				
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .05

.0	9964A	9784	8160	1329		
.2	9972	9793	8167	1330		
.4	9979	9800	8173	1331		
.6	9984	9805	8177	1332		
.8	9987	9807	8180	1332		
1.0	9988	9808	8180	1332		
.0					1	1	
.2					1	1	
.4					1	1	
.6					1	1	
.8					1	1	
1.0					1	1	

α_1 = .10

.0	9964A	9867	9012	3642		
.2	9981	9885	9029	3649		
.4	9991	9899	9041	3654		
.6	9996	9908	9050	3657		
.8	9998	9914	9055	3659		
1.0	9999	9916	9057	3660		
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

α_1 = .20

.0	9964A	9888	9448	6015	66	
.2	9991	9923	9482	6037	66	
.4	9999	9948	9508	6053	66	
.6	9999	9966	9527	6065	66	
.8	9999	9976	9538	6072	66	
1.0	9999	9979	9542	6075	66	
.0				1	2	2	2	1
.2				1	2	2	2	1
.4				1	2	2	2	1
.6				1	2	2	2	1
.8				1	2	2	2	1
1.0				1	2	2	2	1

α_1 = .50

.0	9964A	9888	9644	8063	1348	
.2	9999	9960	9731	8136	1360	
.4	9999	9990	9797	8192	1370	
.6	9999	9998	9844	8232	1376	
.8	9999	9999	9872	8256	1380	
1.0	9999	9999	9880	8263	1382	
.0				2	9	10	8	1
.2				2	9	10	8	1
.4				2	9	10	8	1
.6				2	9	10	8	1
.8				2	9	10	8	1
1.0				2	9	10	8	1

α_1 = .80

.0	9964A	9888	9653	8612	2846	
.2	9999	9982	9785	8736	2887	
.4	9999	9999	9877	8832	2919	
.6	9999	9999	9934	8901	2942	
.8	9999	9999	9963	8942	2955	
1.0	9999	9999	9971	8955	2960	
.0			1	5	29	39	25
.2			1	5	29	39	25
.4				5	29	39	25
.6				5	29	39	25
.8				5	29	39	25
1.0				5	29	39	25

α_1 = .90

.0	9964A	9888	9653	8704	3264	1
.2	9999	9986	9799	8846	3317	1
.4	9999	9999	9895	8956	3358	1
.6	9999	9999	9950	9034	3387	1
.8	9999	9999	9976	9081	3405	1
1.0	9999	9999	9982	9095	3410	1
.0			1	10	61	85	35
.2			1	10	61	85	35
.4			1	10	61	85	35
.6			1	10	61	85	35
.8			1	10	61	85	35
1.0			1	10	61	85	35

α_1 = .95

.0	9964A	9888	9653	8742	3457	2	
.2	9999	9988	9806	8891	3516	2	
.4	9999	9999	9903	9008	3562	2	
.6	9999	9999	9956	9091	3595	2	
.8	9999	9999	9980	9140	3615	2	
1.0	9999	9999	9986	9156	3621	2	
.0			2	19	125	165	28
.2			2	19	125	165	28
.4			2	19	125	165	28
.6			2	19	125	165	28
.8			2	19	125	165	28
1.0			2	19	125	165	28

α_1 = .99

.0	9964A	9888	9653	8768	3606	5	
.2	9999	9990	9811	8924	3670	5	
.4	9999	9999	9909	9046	3720	5	
.6	9999	9999	9961	9133	3756	5	
.8	9999	9999	9983	9185	3777	6	
1.0	9999	9999	9988	9201	3784	6	
.0		1	10	96	609	425	
.2		1	10	96	609	425	
.4		1	10	96	609	425	
.6		1	10	96	609	425	
.8		1	10	96	609	425	
1.0		1	10	96	609	425	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .001 $\alpha_1^2 =$ 1.000 $\alpha_2 =$ .1000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A903	7 3642	1				
.2	9898	9038	3643	1				
.4	9899	9040	3643	1				
.6	9900	9040	3644	1				
.8	9901	9041	3644	1				
1.0	9901	9041	3644	1				
.0	4	11	19	10	9	4		
.2		1	12	10	9	4		
.4			6	10	9	4		
.6			3	10	9	4		
.8			1	10	9	4		
1.0			1	10	9	4		

$\alpha_1 =$ .05

.0	9963	A978	4 8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0	4	11	31	50	47	18		
.2		1	18	47	47	18		
.4			9	45	47	19		
.6			4	44	47	19		
.8			2	43	47	19		
1.0			1	42	47	19		

$\alpha_1 =$ .10

.0	9964	A986	7 9012	3642	1			
.2	9981	9885	9029	3649	1			
.4	9991	9899	9041	3654	1			
.6	9996	9908	9050	3658	1			
.8	9998	9914	9055	3660	1			
1.0	9999	9916	9057	3661	1			
.0	4	11	33	81	100	37		
.2		1	19	75	100	37		
.4			10	70	100	37		
.6			5	67	100	37		
.8			2	64	100	37		
1.0			1	64	100	37		

$\alpha_1 =$ .20

.0	9964	A988	8 9448	6015	68	1		
.2	9991	9923	9482	6037	68	1		
.4	9999	9948	9508	6054	68	1		
.6	9999	9966	9527	6066	69	1		
.8	9999	9976	9538	6073	69	1		
1.0	9999	9979	9542	6075	69	1		
.0	4	11	35	114	224	74		
.2		2	21	105	224	74		
.4			12	98	224	74		
.6			7	93	224	74		
.8			4	90	224	74		
1.0			3	89	224	74		

$\alpha_1 =$ .50

.0	9964	A988	8 9644	8063	1353	2		
.2	9999	9960	9731	8136	1366	2		
.4	9999	9990	9797	8192	1375	2		
.6	9999	9998	9844	8232	1382	2		
.8	9999	9999	9872	8256	1386	2		
1.0	9999	9999	9880	8264	1387	2		
.0	4	11	36	194	769	156		
.2		4	27	187	769	156		
.4		1	20	181	768	156		
.6			16	177	768	156		
.8			13	175	768	156		
1.0			12	174	768	156		

$\alpha_1 =$ .80

.0	9964	A988	8 9653	8612	2858	1		
.2	9999	9982	9785	8736	2899	1		
.4	9999	9998	9877	8833	2931	1		
.6	9999	9999	9934	8902	2954	1		
.8	9999	9999	9963	8942	2968	1		
1.0	9999	9999	9971	8955	2972	1		
.0	4	11	56	469	2181	50		
.2	1	8	53	466	2181	50		
.4		5	50	464	2181	50		
.6		3	48	462	2180	50		
.8		2	47	461	2180	50		
1.0		2	46	461	2180	50		

$\alpha_1 =$ .90

.0	9964	A988	8 9653	8705	3282			
.2	9999	9986	9799	8846	3336			
.4	9999	9999	9895	8956	3377			
.6	9999	9999	9950	9035	3407			
.8	9999	9999	9976	9081	3425			
1.0	9999	9999	9982	9096	3431			
.0	4	13	103	915	3574	4		
.2	2	11	101	913	3574	4		
.4	1	10	100	912	3574	4		
.6		9	99	911	3574	4		
.8		8	98	911	3574	4		
1.0		8	98	911	3574	4		

$\alpha_1 =$ .95

.0	9964	A988	8 9653	8742	3484			
.2	9999	9988	9806	8892	3543			
.4	9999	9999	9903	9009	3590			
.6	9999	9999	9956	9092	3624			
.8	9999	9999	9980	9142	3644			
1.0	9999	9999	9986	9157	3651			
.0	4	22	200	1744	4653	1		
.2	3	21	199	1743	4654	1		
.4	2	20	198	1742	4654	1		
.6	2	20	197	1742	4654	1		
.8	1	19	197	1742	4654	1		
1.0	1	19	197	1742	4654	1		

$\alpha_1 =$ .99

.0	9964	A988	8 9653	8770	3640	1		
.2	9999	9990	9811	8927	3705	1		
.4	9999	9999	9909	9049	3756	1		
.6	9999	9999	9961	9137	3792	1		
.8	9999	9999	9984	9189	3814	1		
1.0	9999	9999	9988	9206	3822	1		
.0	10	100	952	6058	4235	1		
.2	10	100	951	6058	4235	1		
.4	10	100	951	6058	4235	1		
.6	10	100	951	6058	4235	1		
.8	10	99	951	6058	4235	1		
1.0	10	99	951	6058	4235	1		

.000 .100 .001 1.000 1.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A903	7 3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0		1	2	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

.05

.0	9963	A978	4 8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0		1	3	5	5	5	2	
.2			2	5	5	5	2	
.4			1	5	5	5	2	
.6				4	5	5	2	
.8				4	5	5	2	
1.0				4	5	5	2	

.10

.0	9964	A986	7 9012	3642	1			
.2	9981	9885	9029	3649	1			
.4	9991	9899	9041	3654	1			
.6	9996	9908	9050	3657	1			
.8	9998	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0		1	3	8	11	10	4	
.2			2	8	11	10	4	
.4			1	7	11	10	4	
.6				7	11	10	4	
.8				6	11	10	4	
1.0				6	11	10	4	

.20

.0	9964	A988	8 9448	6015	66			
.2	9991	9923	9482	6037	66			
.4	9999	9948	9508	6053	66			
.6	9999	9966	9527	6065	67			
.8	9999	9976	9538	6072	67			
1.0	9999	9979	9542	6075	67			
.0		1	3	12	25	22	7	
.2			2	11	25	22	7	
.4			1	10	25	22	7	
.6				9	25	22	7	
.8				9	25	22	7	
1.0				9	25	22	7	

.50

.0	9964	A988	8 9644	8063	1349	1		
.2	9999	9960	9731	8136	1361	1		
.4	9999	9990	9797	8192	1370	1		
.6	9999	9998	9844	8232	1377	1		
.8	9999	9999	9872	8256	1381	1		
1.0	9999	9999	9880	8263	1382	1		
.0		1	4	20	87	84	14	
.2			3	19	86	84	14	
.4			2	18	86	84	14	
.6			2	18	86	84	14	
.8			1	18	86	84	14	
1.0			1	18	86	84	14	

.80

.0	9964	A988	8 9653	8612	2847	3		
.2	9999	9982	9785	8736	2889	3		
.4	9999	9999	9877	8832	2920	3		
.6	9999	9999	9934	8901	2943	3		
.8	9999	9999	9963	8942	2957	3		
1.0	9999	9999	9971	8955	2961	3		
.0		1	6	48	283	261	3	
.2		1	5	48	283	261	3	
.4		1	5	47	283	261	3	
.6			5	47	283	261	3	
.8			5	47	283	261	3	
1.0			5	47	283	261	3	

.90

.0	9964	A988	8 9653	8705	3266	4		
.2	9999	9986	979C	8846	3319	4		
.4	9999	9999	9895	8956	3361	4		
.6	9999	9999	9950	9034	3390	5		
.8	9999	9999	9976	9081	3407	5		
1.0	9999	9999	9982	9095	3413	5		
.0		1	10	96	583	380		
.2		1	10	96	583	380		
.4		1	10	95	583	380		
.6		1	10	95	582	380		
.8		1	10	95	582	380		
1.0		1	10	95	582	380		

.95

.0	9964	A988	8 9653	8742	3461	4		
.2	9999	9988	9806	8891	3521	5		
.4	9999	9999	9903	9008	3567	5		
.6	9999	9999	9956	9091	3600	5		
.8	9999	9999	9980	9141	3619	5		
1.0	9999	9999	9986	9156	3626	5		
.0		2	20	191	1129	337		
.2		2	20	191	1129	337		
.4		2	20	191	1129	337		
.6		2	20	191	1129	337		
.8		2	20	191	1129	337		
1.0		2	20	191	1129	337		

.99

.0	9964	A988	8 9653	8768	3621	1		
.2	9999	9990	9811	8925	3686	1		
.4	9999	9999	9909	9047	3737	1		
.6	9999	9999	9961	9134	3773	1		
.8	9999	9999	9983	9185	3795	1		
1.0	9999	9999	9988	9201	3802	1		
.0	1	10	99	918	3765	6		
.2	1	10	99	918	3765	6		
.4	1	10	99	918	3765	6		
.6	1	10	99	918	3765	6		
.8	1	10	99	918	3765	6		
1.0	1	10	99	918	3765	6		

.000 .100 .001 1.000 10.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A903	7 3642					
.2	9898	9038	3643					
.4	9900	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9963	A978	4 8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0			1		1	1		
.2					1	1		
.4					1	1		
.6					1	1		
.8					1	1		
1.0					1	1		

.10

.0	9964	A986	7 9012	3642				
.2	9981	9885	9029	3649				
.4	9991	9899	9041	3654				
.6	9996	9908	9050	3657				
.8	9998	9914	9055	3659				
1.0	9999	9916	9057	3660				
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

.20

.0	9964	A988	8 9448	6015	66			
.2	9991	9923	9482	6037	66			
.4	9999	9948	9508	6053	66			
.6	9999	9966	9527	6065	66			
.8	9999	9976	9538	6072	66			
1.0	9999	9979	9542	6075	66			
.0				1	2	2	2	1
.2				1	2	2	2	1
.4				1	2	2	2	1
.6				1	2	2	2	1
.8				1	2	2	2	1
1.0				1	2	2	2	1

.50

.0	9964	A988	8 9644	8063	1348			
.2	9999	9960	9731	8136	1360			
.4	9999	9990	9797	8192	1370			
.6	9999	9998	9844	8232	1376			
.8	9999	9999	9872	8256	1380			
1.0	9999	9999	9880	8263	1382			
.0				2	9	10	8	1
.2				2	9	10	8	1
.4				2	9	10	8	1
.6				2	9	10	8	1
.8				2	9	10	8	1
1.0				2	9	10	8	1

.80

.0	9964	A988	8 9653	8612	2846			
.2	9999	9982	9785	8736	2887			
.4	9999	9999	9877	8832	2919			
.6	9999	9999	9934	8901	2942			
.8	9999	9999	9963	8942	2955			
1.0	9999	9999	9971	8955	2960			
.0			1	5	29	39	25	
.2			1	5	29	39	25	
.4			1	5	29	39	25	
.6				5	29	39	25	
.8				5	29	39	25	
1.0				5	29	39	25	

.90

.0	9964	A988	8 9653	8704	3264	1		
.2	9999	9986	9799	8846	3317	1		
.4	9999	9999	9895	8956	3358	1		
.6	9999	9999	9950	9034	3387	1		
.8	9999	9999	9976	9081	3405	1		
1.0	9999	9999	9982	9095	3410	1		
.0			1	10	61	85	35	
.2			1	10	61	85	35	
.4			1	10	61	85	35	
.6			1	10	61	85	35	
.8			1	10	61	85	35	
1.0			1	10	61	85	35	

.95

.0	9964	A988	8 9653	8742	3457	2		
.2	9999	9988	9806	8891	3516	2		
.4	9999	9999	9903	9008	3562	2		
.6	9999	9999	9956	9091	3595	2		
.8	9999	9999	9980	9140	3615	2		
1.0	9999	9999	9986	9156	3621	2		
.0			2	19	125	165	28	
.2			2	19	125	165	28	
.4			2	19	125	165	28	
.6			2	19	125	165	28	
.8			2	19	125	165	28	
1.0			2	19	125	165	28	

.99

.0	9964	A988	8 9653	8768	3606	5		
.2	9999	9990	9811	8924	3670	5		
.4	9999	9999	9909	9046	3720	5		
.6	9999	9999	9961	9133	3756	5		
.8	9999	9999	9983	9185	3777	6		
1.0	9999	9999	9988	9201	3784	6		
.0		1	10	96	609	425		
.2		1	10	96	609	425		
.4		1	10	96	609	425		
.6		1	10	96	609	425		
.8		1	10	96	609	425		
1.0		1	10	96	609	425		

α_0 = .000 α_1 = .100 α_c = .001

α_1^2 = 10.000 α_3 = .0100

α_1 = .01

$\Delta\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896A9037		3643	1				
.2	9898	9038	3643	1				
.4	9899	9040	3644	1				
.6	9900	9040	3644	1				
.8	9901	9041	3644	1				
1.0	9901	9041	3644	1				
.0	11	33	60	18	9	4		
.2			8	16	9	4		
.4				12	9	4		
.6				7	9	4		
.8				4	9	4		
1.0				2	9	4		

α_1 = .05

.0	9963A9784		8160	1330				
.2	9972	9793	8168	1331				
.4	9979	9800	8173	1332				
.6	9984	9805	8177	1333				
.8	9987	9807	8180	1333				
1.0	9988	9808	8180	1333				
.0	11	35	98	109	45	18		
.2			11	80	45	18		
.4				48	46	19		
.6				25	46	19		
.8				11	47	19		
1.0				7	47	19		

α_1 = .10

.0	9957A9867		9012	3643	1			
.2	9975	9885	9029	3650	1			
.4	9989	9899	9041	3655	1			
.6	9999	9908	9050	3658	1			
.8	9999	9914	9055	3661	1			
1.0	9999	9916	9057	3661	1			
.0	11	35	105	185	95	36		
.2			13	123	96	37		
.4				71	97	37		
.6				36	98	38		
.8				18	99	38		
1.0				12	99	38		

α_1 = .20

.0	9929A9884		9448	6016	68	1		
.2	9965	9920	9482	6037	68	1		
.4	9992	9947	9508	6054	68	1		
.6	9999	9967	9527	6066	69	1		
.8	9999	9979	9538	6073	69	1		
1.0	9999	9982	9542	6075	69	1		
.0	11	36	109	252	216	73		
.2			18	166	218	74		
.4			1	100	219	75		
.6				55	220	75		
.8				31	221	76		
1.0				23	221	76		

α_1 = .50

.0	9964A9888		9644	8063	1354	2		
.2	9999	9960	9731	8136	1366	2		
.4	9999	9990	9797	8192	1375	2		
.6	9999	9998	9844	8233	1382	2		
.8	9999	9999	9872	8256	1386	2		
1.0	9999	9999	9880	8264	1387	2		
.0	11	36	111	314	770	155		
.2			40	242	764	157		
.4			10	184	759	158		
.6			2	143	755	159		
.8				118	753	159		
1.0				110	753	159		

α_1 = .80

.0	9964A9888		9653	8612	2858	1		
.2	9999	9982	9785	8736	2899	1		
.4	9999	9999	9877	8833	2931	1		
.6	9999	9999	9934	8902	2954	1		
.8	9999	9999	9963	8943	2968	1		
1.0	9999	9999	9971	8955	2972	1		
.0	11	36	112	518	2177	51		
.2		9	77	487	2174	51		
.4		1	51	463	2172	51		
.6			34	446	2170	51		
.8			23	436	2169	51		
1.0			20	433	2169	51		

α_1 = .90

.0	9964A9888		9653	8705	3282			
.2	9999	9986	9799	8846	3336			
.4	9999	9999	9895	8956	3377			
.6	9999	9999	9950	9035	3407			
.8	9999	9999	9976	9081	3425			
1.0	9999	9999	9982	9096	3431			
.0	11	36	132	937	3569	4		
.2	1	19	114	922	3569	4		
.4		9	100	911	3569	4		
.6		4	91	902	3569	4		
.8		1	85	898	3569	4		
1.0		1	83	896	3569	4		

α_1 = .95

.0	9964A9888		9653	8742	3484			
.2	9999	9988	9806	8892	3543			
.4	9999	9999	9903	9009	3590			
.6	9999	9999	9956	9092	3624			
.8	9999	9999	9980	9142	3644			
1.0	9999	9999	9986	9157	3651			
.0	11	36	214	1752	4651	1		
.2	4	27	205	1746	4652	1		
.4	1	21	198	1741	4652	1		
.6		16	193	1737	4653	1		
.8		13	190	1735	4653	1		
1.0		12	189	1734	4653	1		

α_1 = .99

.0	9964A9888		9653	8770	3640	1		
.2	9999	9990	9811	8927	3705	1		
.4	9999	9999	9909	9049	3756	1		
.6	9999	9999	9961	9137	3792	1		
.8	9999	9999	9984	9189	3814	1		
1.0	9999	9999	9988	9206	3822	1		
.0	13	103	954	6058	4235	1		
.2	12	101	952	6057	4235	1		
.4	10	100	951	6057	4235	1		
.6	9	99	950	6057	4235	1		
.8	9	98	950	6056	4235	1		
1.0	8	98	950	6056	4235	1		

.000 .100 .001

10.000 .1000

.01

$\Delta\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896A9037		3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0	1	3	6	2	1	1		
.2			1	2	1	1		
.4				1	1	1		
.6				1	1	1		
.8					1	1		
1.0					1	1		

.05

.0	9963A9784		8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0	1	4	10	11	5	5	2	
.2			1	8	5	5	2	
.4				5	5	5	2	
.6				3	5	5	2	
.8				1	5	5	2	
1.0				1	5	5	2	

.10

.0	9957A9867		9012	3642	1			
.2	9975	9885	9029	3649	1			
.4	9989	9899	9041	3654	1			
.6	9999	9908	9050	3657	1			
.8	9999	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0	1	4	11	19	11	10	4	
.2			1	13	11	10	4	
.4				7	11	10	4	
.6				4	11	10	4	
.8				2	11	10	4	
1.0				1	11	10	4	

.20

.0	9929A9884		9448	6015	66			
.2	9965	9920	9482	6037	66			
.4	9992	9947	9508	6053	66			
.6	9999	9967	9527	6065	67			
.8	9999	9979	9538	6072	67			
1.0	9999	9982	9542	6075	67			
.0	1	4	11	26	25	22	7	
.2			2	17	25	22	7	
.4				10	25	22	7	
.6				6	24	22	7	
.8				3	24	22	7	
1.0				2	24	22	7	

.50

.0	9964A9888		9644	8063	1349	1		
.2	9999	9960	9731	8136	1361	1		
.4	9999	9990	9797	8192	1370	1		
.6	9999	9998	9844	8232	1377	1		
.8	9999	9999	9872	8256	1381	1		
1.0	9999	9999	9880	8263	1382	1		
.0	1	4	11	32	88	84	14	
.2			4	25	87	84	14	
.4			1	19	86	84	14	
.6				15	86	84	14	
.8				12	85	84	14	
1.0				11	85	84	14	

.80

.0	9964A9888		9653	8612	2847	3		
.2	9999	9982	9785	8736	2889	3		
.4	9999	9999	9877	8832	2920	3		
.6	9999	9999	9934	8901	2943	3		
.8	9999	9999	9963	8942	2957	3		
1.0	9999	9999	9971	8955	2961	3		
.0	1	4	11	53	284	261	3	
.2		1	8	50	283	261	3	
.4			5	48	283	261	3	
.6			3	46	282	261	3	
.8			2	45	282	261	3	
1.0			2	44	282	261	3	

.90

.0	9964A9888		9653	8705	3266	4		
.2	9999	9986	9799	8846	3319	4		
.4	9999	9999	9895	8956	3361	4		
.6	9999	9999	9950	9034	3390	5		
.8	9999	9999	9976	9081	3407	5		
1.0	9999	9999	9982	9095	3413	5		
.0	1	4	13	98	583	380		
.2		2	12	97	583	380		
.4		1	10	96	582	380		
.6			9	95	582	380		
.8			9	94	582	380		
1.0			8	94	582	380		

.95

.0	9964A9888		9653	8742	3461	4		
.2	9999	9988	9806	8891	3521	5		
.4	9999	9999	9903	9008	3567	5		
.6	9999	9999	9956	9091	3600	5		
.8	9999	9999	9980	9141	3619	5		
1.0	9999	9999	9986	9156	3626	5		
.0	1	4	22	192	1129	337		
.2		3	21	191	1129	337		
.4		2	20	191	1129	337		
.6		2	20	190	1129	337		
.8		1	19	190	1129	337		
1.0		1	19	190	1129	337		

.99

.0	9964A9888		9653	8768	3621	1		
.2	9999	9990	9811	8925	3686	1		
.4	9999	9999	9909	9047	3737	1		
.6	9999	9999	9961	9134	3773	1		
.8	9999	9999	9983	9185	3795	1		
1.0	9999	9999	9988	9201	3802	1		
.0	1	10	100	918	3765	6		
.2	1	10	100	918	3765	6		
.4	1	10	99	918	3765	6		
.6	1	10	99	918	3765	6		
.8	1	10	99	918	3765	6		
1.0	1	10	99	918	3765	6		

.000 .100 .001

10.000 1.0000

.01

$\Delta\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896A9037		3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0			1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	9963A9784		8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0			1	1	1	1		
.2				1	1	1		
.4						1	1	
.6						1	1	
.8						1	1	
1.0						1	1	

.10

.0	9957A9867		9012	3642				
.2	9975	9885	9029	3649				
.4	9989	9899	9041	3654				
.6	9999	9908	9050	3657				
.8	9999	9914	9055	3659				
1.0	9999	9916	9057	3660				
.0			1	2	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6						1	1	
.8						1	1	
1.0						1	1	

.20

.0	9929A9884		9448	6015	66			
.2	9965	9920	9482	6037	66			
.4	9992	9947	9508	6053	66			
.6	9999	9967	9527	6065	66			
.8	9999	9979	9538	6072	66			
1.0	9999	9982	9542	6075	66			
.0			1	3	3	2	2	1
.2				2	2	2	2	1
.4				1	2	2	2	1
.6				1	2	2	2	1
.8					2	2	2	1
1.0					2	2	2	1

.50

.0	9964A9888		9644	8063	1348			
.2	9999	9960	9731	8136	1360			
.4	9999	9990	9797	8192	1370			
.6	9999	9998	9844	8232	1376			
.8	9999	9999	9872	8256	1380			
1.0	9999	9999	9880	8263	1382			
.0			1	3	9	10	8	1
.2				2	9	10	8	1
.4				2	9	10	8	1
.6				1	9	10	8	1
.8				1	9	10	8	1
1.0				1	9	10	8	1

.80

.0	9964A9888		9653	8612	2846			
.2	9999	9982	9785	8736	2887			
.4	9999	9999	9877	8832	2919			
.6	9999	9999	9934	8901	2942			
.8	9999	9999	9963	8942	2955			
1.0	9999	9999	9971	8955	2960			
.0			1	5	29	39	25	
.2			1	5	29	39	25	
.4			1	5	29	39	25	
.6				5	29	39	25	
.8				4	29	39	25	
1.0				4	29	39	25	

.90

.0	9964A9888		9653	8704	3264	1		
.2	9999	9986	9799	8846	3317	1		
.4	9999	9999	9895	8956	3358	1		
.6	9999	9999	9950	9034	3387	1		
.8	9999	9999	9976	9081	3405	1		
1.0	9999	9999	9982	9095	3410	1		
.0			1	10	61	85	35	
.2			1	10	61	85	35	
.4			1	10	61	85	35	
.6			1	10	61	85	35	
.8			1	9	61	85	35	
1.0			1	9	61	85	35	

.95

.0	9964A9888		9653	8742	3457	2		
.2	9999	9988	9806	8891	3516	2		
.4	9999	9999	9903	9008	3562	2		
.6	9999	9999	9956	9091	3595	2		
.8	9999	9999	9980	9140	3615	2		
1.0	9999	9999	9986	9156	3621	2		
.0			2	19	125	165	28	
.2			2	19	125	165	28	
.4			2	19	125	165	28	
.6			2	19	125	165	28	
.8			2	19	125	165	28	
1.0			2	19	125	165	28	

.99

.0	9964A9888		9653	8768	3606	5		
.2	9999	9990	9811	8924	3670	5		
.4	9999	9999	9909	9046	3720	5		
.6	9999	9999	9961	9133	3756	5		
.8	9999	9999	9983	9185	3777	6		
1.0	9999	9999	9988	9201	3784	6		
.0		1	10	96	609	425		
.2		1	10	96	609	425		
.4		1	10	96	609	425		
.6		1	10	96	609	425		
.8		1	10	96	609	425		
1.0		1	10	96	609	425		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .001

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3643	1				
.2	9898	9038	3644	1				
.4	9899	9040	3644	1				
.6	9900	9040	3645	1				
.8	9901	9041	3645	1				
1.0	9901	9041	3645	1				
.0	43	105	185	50	11	3		
.2				18	11	3		
.4				1	9	3		
.6					6	4		
.8					3	4		
1.0					3	4		

$\alpha_1 =$ .05

.0	9963	A9784	8160	1332	1			
.2	9972	9793	8168	1333	1			
.4	9979	9800	8174	1334	1			
.6	9984	9805	8178	1335	1			
.8	9987	9807	8180	1335	1			
1.0	9988	9808	8181	1335	1			
.0	43	111	304	319	55	13		
.2				65	58	16		
.4				2	47	18		
.6					32	19		
.8					19	20		
1.0					14	20		

$\alpha_1 =$ .10

.0	9957	A9867	9013	3645	2			
.2	9975	9885	9029	3652	2			
.4	9989	9899	9041	3657	2			
.6	9999	9908	9050	3661	2			
.8	9999	9914	9056	3663	2			
1.0	9999	9916	9057	3663	2			
.0	42	111	325	548	116	28		
.2				96	121	32		
.4				4	99	36		
.6					68	39		
.8					43	40		
1.0					33	41		

$\alpha_1 =$ .20

.0	9929	A9884	9448	6017	69	1		
.2	9965	9920	9482	6039	69	1		
.4	9992	9947	9508	6056	70	1		
.6	9999	9967	9527	6068	70	1		
.8	9999	9979	9538	6075	70	1		
1.0	9999	9982	9542	6077	70	1		
.0	40	112	337	747	265	59		
.2				146	266	67		
.4				10	219	74		
.6					157	79		
.8					109	82		
1.0					91	83		

$\alpha_1 =$ .50

.0	9963	A9888	9644	8064	1356	2		
.2	9999	9960	9731	8137	1369	2		
.4	9999	9990	9797	8193	1378	2		
.6	9999	9998	9844	8233	1385	2		
.8	9999	9999	9872	8257	1389	2		
1.0	9999	9999	9880	8265	1390	2		
.0	37	112	345	913	864	149		
.2			4	345	794	162		
.4				90	705	173		
.6				16	622	180		
.8				2	563	185		
1.0					542	187		

$\alpha_1 =$ .80

.0	9964	A9888	9653	8612	2859	1		
.2	9999	9982	9785	8736	2900	1		
.4	9999	9999	9877	8833	2932	1		
.6	9999	9999	9934	8902	2955	1		
.8	9999	9999	9963	8943	2969	1		
1.0	9999	9999	9971	8956	2973	1		
.0	36	112	347	968	2144	57		
.2			89	680	2112	59		
.4			13	459	2085	61		
.6			1	305	2065	62		
.8				215	2052	62		
1.0				186	2048	63		

$\alpha_1 =$ .90

.0	9964	A9888	9653	8705	3283			
.2	9999	9986	9799	8846	3336			
.4	9999	9999	9895	8956	3378			
.6	9999	9999	9950	9035	3407			
.8	9999	9999	9976	9081	3425			
1.0	9999	9999	9982	9096	3431			
.0	36	112	347	1155	3515	4		
.2		10	187	1011	3516	4		
.4			89	897	3517	4		
.6			37	816	3517	4		
.8			14	767	3517	4		
1.0			8	750	3517	4		

$\alpha_1 =$ .95

.0	9964	A9888	9653	8742	3483			
.2	9999	9988	9806	8892	3543			
.4	9999	9999	9903	9009	3590			
.6	9999	9999	9956	9092	3624			
.8	9999	9999	9980	9142	3644			
1.0	9999	9999	9986	9157	3651			
.0	36	112	354	1840	4625	1		
.2		40	268	1774	4634	1		
.4		10	201	1722	4640	1		
.6		2	154	1685	4645	1		
.8			126	1663	4648	1		
1.0			116	1656	4649	1		

$\alpha_1 =$ .99

.0	9964	A9888	9653	8770	3640	1		
.2	9999	999	9811	8927	3705	1		
.4	9999	9999	9909	9069	3756	1		
.6	9999	9999	9961	9137	3792	1		
.8	9999	9999	9984	9189	3814	1		
1.0	9999	9999	9988	9236	3822	1		
.0	36	112	978	6057	4235	1		
.2	19	114	962	6051	4235	1		
.4	4	101	950	6047	4236	1		
.6	4	91	941	6044	4236	1		
.8	3	85	935	6042	4237	1		
1.0	1	83	933	6041	4237	1		

.1

ρ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0	4	11	19	6	2	1		
.2				2	2	1		
.4					1	1		
.6					1	1		
.8						1		
1.0						1		

$\alpha_1 =$ .05

.0	9963	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0	4	11	31	35	9	4	2	
.2				7	8	5	2	
.4					6	5	2	
.6					4	5	2	
.8					2	5	2	
1.0					2	5	2	

$\alpha_1 =$ .10

.0	9957	A9867	9012	3642	1			
.2	9975	9885	9029	3649	1			
.4	9989	9899	9041	3654	1			
.6	9999	9908	9050	3658	1			
.8	9999	9914	9055	3660	1			
1.0	9999	9916	9057	3660	1			
.0	4	11	33	60	18	9	4	
.2				10	17	10	4	
.4					13	10	4	
.6					8	10	4	
.8					5	10	4	
1.0					4	10	4	

$\alpha_1 =$ .20

.0	9929	A9884	9448	6015	66			
.2	9965	9920	9482	6037	66			
.4	9992	9947	9508	6054	67			
.6	9999	9967	9527	6066	67			
.8	9999	9979	9538	6073	67			
1.0	9999	9982	9542	6075	67			
.0	4	11	35	81	39	21	7	
.2				15	36	21	7	
.4				1	28	22	7	
.6					19	22	7	
.8					13	22	7	
1.0					11	22	7	

$\alpha_1 =$ .50

.0	9963	A9888	9644	8063	1349	1		
.2	9999	9960	9731	8136	1361	1		
.4	9999	9990	9797	8192	1371	1		
.6	9999	9998	9844	8232	1377	1		
.8	9999	9999	9872	8256	1381	1		
1.0	9999	9999	9880	8264	1383	1		
.0	4	11	35	99	117	82	14	
.2				37	103	82	14	
.4				10	89	83	14	
.6				2	76	83	14	
.8					68	84	14	
1.0					65	84	14	

$\alpha_1 =$ .80

.0	9964	A9888	9653	8612	2848	3		
.2	9999	9982	9785	8736	2889	3		
.4	9999	9999	9877	8833	2921	3		
.6	9999	9999	9934	8901	2943	3		
.8	9999	9999	9963	8942	2957	3		
1.0	9999	9999	9971	8955	2961	3		
.0	4	11	36	105	299	259	3	
.2			9	73	290	260	3	
.4			1	49	282	260	3	
.6				32	276	261	3	
.8				23	273	261	3	
1.0				20	271	261	3	

$\alpha_1 =$ .90

.0	9964	A9888	9653	8705	3266	4		
.2	9999	9986	9799	8846	3319	4		
.4	9999	9999	9895	8956	3361	4		
.6	9999	9999	9950	9034	3390	5		
.8	9999	9999	9976	9081	3408	5		
1.0	9999	9999	9982	9095	3413	5		
.0	4	11	36	125	590	379		
.2		1	19	109	585	380		
.4			9	96	581	380		
.6			4	87	578	381		
.8			1	82	577	381		
1.0			1	80	576	381		

$\alpha_1 =$ .95

.0	9964	A9888	9653	8742	3461	4		
.2	9999	9988	9806	8891	3521	5		
.4	9999	9999	9903	9008	3567	5		
.6	9999	9999	9956	9091	3600	5		
.8	9999	9999	9980	9141	3620	5		
1.0	9999	9999	9986	9156	3626	5		
.0	4	11	36	205	1131	337		
.2		4	27	197	1129	337		
.4		1	21	191	1127	338		
.6			16	186	1126	338		
.8			13	184	1125	338		
1.0			12	183	1125	338		

$\alpha_1 =$ .99

.0	9964	A9888	9653	8768	3621	1		
.2	9999	9991	9811	8925	3686	1		
.4	9999	9999	9909	9047	3737	1		
.6	9999	9999	9961	9114	3773	1		
.8	9999	9999	9983	9185	3795	1		
1.0	9999	9999	9988	9201	3802	1		
.0	4	13	103	920	3764	6		
.2	2	11	101	919	3764	6		
.4	1	10	100	918	3764	6		
.6		9	99	917	3764	6		
.8		9	98	916	3764	6		
1.0		8	98	916	3764	6		

.01

ρ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9896	A9037	3642					
.2	9898	9038	3643					
.4	9900	9040	3643					
.6	9901	9041	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0	1	1	2	1				
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9963	A9784	8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0	1	1	3	4	1	1		
.2				1	1	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 =$ .10

.0	9957	A9867	9012	3642				
.2	9975	9885	9029	3649				
.4	9989	9899	9041	3654				
.6	9999	9908	9050	3657				
.8	9999	9914	9055	3660				
1.0	9999	9916	9057	3660				
.0	1	1	3	6	2	1	1	
.2				1	2	1	1	
.4					1	1	1	
.6					1	1	1	
.8					1	1	1	
1.0						1	1	

$\alpha_1 =$ .20

.0	9929	A9884	9448	6015	66			
.2	9965	9920	9482	6037	66			
.4	9992	9947	9508	6053	66			
.6	9999	9967	9527	6065	66			
.8	9999	9979	9538	6072	66			
1.0	9999	9982	9542	6075	66			
.0	1	1	3	8	4	2	2	1
.2				2	4	2	2	1
.4					3	2	2	1
.6					2	2	2	1
.8					1	2	2	1
1.0					1	2	2	1

$\alpha_1 =$ .50

.0	9963	A9888	9644	8063	1348			
.2	9999	9960	9731	8136	1360			
.4	9999	9990	9797	8192	1370			
.6	9999	9998	9844	8232	1376			
.8	9999	9999	9872	8256	1380			
1.0	9999	9999	9880	8263	1382			
.0	1	1	4	10	12	10	8	1
.2				4	11	10	8	1
.4				1	9	10	8	1
.6					8	10	8	1
.8					7	10	8	1
1.0					7	10	8	1

$\alpha_1 =$ .80

.0	9964	A9888	9653	8612	2846			
.2	9999	9982	9785	8736	2887			
.4	9999	9999	9877	8832	2919			
.6	9999	9999	9934	8901	2942			
.8	9999	9999	9963	8942	2955			
1.0	9999	9999	9971	8955	2960			
.0	1	4	11	31	39	25		
.2		1	7	30	39	25		
.4			5	29	39	25		
.6			3	28	39	25		
.8			2	28	39	25		
1.0			2	28	39	25		

$\alpha_1 =$ .90

.0	9964	A9888	9653	8704	3264	1		
.2	9999	9986	9799	8846	3317	1		
.4	9999	9999	9895	8956	3358	1		
.6	9999	9999	9950	9034	3388	1		
.8	9999	9999	9976	9081	3405	1		
1.0	9999	9999	9982	9095	3410	1		
.0	1	4	13	62	85	35		
.2		2	11	62	85	35		
.4		1	10	61	85	35		
.6			9	61	85	35		
.8			8	61	85	35		
1.0			8	61	85	35		

$\alpha_1 =$ .95

.0	9964	A9888	9653	8742	3457	2		
.2	9999	9988	9806	8891	3516	2		
.4	9999	9999	9903	9008	3562	2		
.6	9999	9999	9956	9091	3595	2		
.8	9999	9999	9980	9140	3615	2		
1.0	9999	9999	9986	9156	3621	2		
.0	1	4	21	126	165	28		
.2		3	20	125	165	28		
.4		2	19	125	165	28		
.6		2	19	125	165	28		
.8		1	19	125	165	28		
1.0		1	18	125	165	28		

$\alpha_1 =$ .99

.0	9964	A9888	9653	8768	3606	5		
.2	9999	9991	9811	8924	3670	5		
.4	9999	9999	9909	9046	3720	5		
.6	9999	9999	9961	9133	3756	5		
.8	9999	9999	9983	9185	3777	5		
1.0	9999	9999	9988	9201	3784	6		
.0	1	10	96	609	425			
.2	1	10	96	609	425			
.4	1	10	96	609	425			
.6	1	10	96	609	425			
.8	1	10	96	609	425			
1.0	1	10	96	609	425			

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .001

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9896	A903	7 3645	1				
.2	9898	9038	3646	1				
.4	9899	9040	3647	1				
.6	9900	9040	3647	1				
.8	9901	9041	3647	1				
1.0	9901	9041	3647	1				
.0	3558	418	547A	115	14	1		
.2		8		A	11	2		
.4		5B	3	A	1	2		
.6		8		A		2		
.8		8		A		1		
1.0		3B	2	A		1		

$\alpha_1 =$ .05

.0	9963	A978	4 8161	1337	1			
.2	9972	9793	8169	1338	1			
.4	9979	9800	8174	1339	1			
.6	9984	9805	8178	1340	1			
.8	9987	9807	8181	1340	1			
1.0	9988	9808	8182	1340	1			
.0	3208	416	905A	803	73	4		
.2		8		A	61	10	1	
.4		4B	3	A	4	12	1	
.6		8		A		10	1	
.8		8		A		7	1	
1.0		2B	2	A		6	2	

$\alpha_1 =$ .10

.0	9957	A986	7 9013	3651	2			
.2	9975	9885	9029	3657	2			
.4	9989	9899	9042	3662	2			
.6	9998	9908	9051	3666	2			
.8	9999	9914	9056	3668	2			
1.0	9999	9916	9058	3669	2			
.0	3028	407	969A	1420	156	8		
.2		8		A	132	20	1	
.4		3B	2	A	11	24	2	
.6		8		A		22	2	
.8		8		A		17	3	
1.0		2B	1	A		15	3	

$\alpha_1 =$ .20

.0	9929	A988	4 9448	6021	72			
.2	9965	9920	9482	6043	72			
.4	9992	9947	9509	6060	72			
.6	9999	9967	9527	6072	72			
.8	9999	9979	9538	6079	72			
1.0	9999	9982	9542	6081	72			
.0	2718	390	1004A	1965	390	17	1	
.2		8		A	301	39	2	
.4		3B	2	A	37	50	2	
.6		8		A	1	50	3	
.8		8		A		46	4	
1.0		2B	1	A		44	4	

$\alpha_1 =$ .50

.0	9834	A981	6 9642	8066	1365	1		
.2	9922	9905	9729	8139	1377	1		
.4	9991	9973	9797	8195	1387	1		
.6	9999	9999	9845	8236	1394	1		
.8	9999	9999	9873	8260	1398	1		
1.0	9999	9999	9882	8267	1399	1		
.0	186B	354A	1028	2425	1465	60		
.2		8	A		33	1013	116	
.4		8	A			372	163	
.6		1B	A			81	197	
.8		8	A			11	218	
1.0		8	A			2	225	

$\alpha_1 =$ .80

.0	9962	A988	8 9653	8614	2866	1		
.2	9999	9982	9785	8738	2907	1		
.4	9999	9999	9877	8835	2939	1		
.6	9999	9999	9934	8904	2962	1		
.8	9999	9999	9963	8945	2976	1		
1.0	9999	9999	9971	8958	2981	1		
.0	121	347	103A	2567	2395	99		
.2		1		2	720	2068	136	
.4					111	1650	166	
.6					9	1264	189	
.8						997	203	
1.0						903	207	

$\alpha_1 =$ .90

.0	9964	A988	8 9653	8706	3285			
.2	9999	9986	9799	8847	3338			
.4	9999	9999	9895	8958	3380			
.6	9999	9999	9950	9036	3410			
.8	9999	9999	9976	9083	3427			
1.0	9999	9999	9982	9098	3433			
.0	112	347	103A	2595	3195	10		
.2				95	1472	3134	12	
.4				2	726	3061	14	
.6					309	2994	15	
.8					120	2948	15	
1.0					68	2932	16	

$\alpha_1 =$ .95

.0	9964	A988	8 9653	8743	3483			
.2	9999	9988	9806	8893	3543			
.4	9999	9999	9903	9010	3590			
.6	9999	9999	9957	9093	3623			
.8	9999	9999	9981	9143	3644			
1.0	9999	9999	9986	9158	3650			
.0	112	347	1035	2667	4387	1		
.2			4	373	2072	4452	1	
.4				95	1595	4501	1	
.6				16	1248	4535	1	
.8				2	1037	4554	1	
1.0					967	4561	1	

$\alpha_1 =$ .99

.0	9964	A988	8 9653	8770	3640	1		
.2	9999	9990	9811	8927	3705	1		
.4	9999	9999	9909	9049	3756	1		
.6	9999	9999	9961	9137	3792	1		
.8	9999	9999	9984	9189	3814	1		
1.0	9999	9999	9988	9206	3822	1		
.0	112	347	1218	6050	4236	1		
.2	10	187	1060	5993	4243	1		
.4		89	936	5948	4249	1		
.6		37	847	5916	4253	1		
.8		14	794	5897	4256	1		
1.0		8	776	5891	4257	1		

.000 .100 .001

1000.000 .0010

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9896	A903	7 3643					
.2	9898	9038	3643					
.4	9899	9039	3644					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0	36	43	60	18	5	1		
.2					2	1		
.4	1					1		
.6						1		
.8								
1.0								

.05

.0	9963	A978	4 8160	1330				
.2	9972	9793	8168	1331				
.4	9979	9800	8173	1332				
.6	9984	9805	8177	1333				
.8	9987	9807	8180	1333				
1.0	9988	9808	8180	1333				
.0	32	42	98	109	24	5	1	
.2					10	6	2	
.4					1	5	2	
.6						3	2	
.8						2	2	
1.0						2	2	

.10

.0	9957	A986	7 9012	3643	1			
.2	9975	9885	9029	3650	1			
.4	9989	9899	9041	3655	1			
.6	9999	9908	9050	3658	1			
.8	9999	9914	9055	3661	1			
1.0	9999	9916	9057	3661	1			
.0	30	42	105	185	51	11	3	
.2					22	11	3	
.4					2	10	4	
.6						7	4	
.8						5	4	
1.0						4	4	

.20

.0	9929	A988	4 9448	6016	67			
.2	9965	9920	9482	6037	67			
.4	9992	9947	9508	6054	68			
.6	9999	9967	9527	6066	68			
.8	9999	9979	9538	6073	68			
1.0	9999	9982	9542	6075	68			
.0	27	40	109	252	113	22	6	
.2					51	23	7	
.4					5	21	7	
.6						17	8	
.8						13	8	
1.0						12	8	

.50

.0	9834	A981	6 9642	8063	1351	1		
.2	9922	9905	9729	8136	1363	1		
.4	9991	9973	9797	8192	1373	1		
.6	9999	9999	9845	8233	1379	1		
.8	9999	9999	9873	8256	1383	1		
1.0	9999	9999	9882	8264	1385	1		
.0	19	36	111	307	326	66	14	
.2					4	177	71	15
.4						58	74	16
.6						12	76	17
.8						1	76	17
1.0							76	17

.80

.0	9962	A988	8 9653	8612	2849	2		
.2	9999	9982	9785	8736	2890	3		
.4	9999	9999	9877	8833	2922	3		
.6	9999	9999	9934	8902	2945	3		
.8	9999	9999	9963	8942	2959	3		
1.0	9999	9999	9971	8955	2963	3		
.0	12	36	112	324	490	236	4	
.2				86	387	245	4	
.4				13	287	251	4	
.6				1	207	256	4	
.8					156	259	4	
1.0					138	260	4	

.90

.0	9964	A988	8 9653	8705	3267	4		
.2	9999	9986	9799	8846	3320	4		
.4	9999	9999	9895	8956	3362	4		
.6	9999	9999	9950	9034	3391	4		
.8	9999	9999	9976	9081	3409	4		
1.0	9999	9999	9982	9095	3414	5		
.0	11	36	112	327	667	367		
.2			10	180	615	373		
.4				86	571	378		
.6				36	539	382		
.8				14	518	384		
1.0				8	511	385		

.95

.0	9964	A988	8 9653	8742	3462	4		
.2	9999	9988	9806	8892	3571	5		
.4	9999	9999	9903	9008	3567	5		
.6	9999	9999	9956	9091	3600	5		
.8	9999	9999	9980	9141	3620	5		
1.0	9999	9999	9986	9156	3626	5		
.0	11	36	112	336	1155	336		
.2			40	256	1133	339		
.4			10	194	1115	341		
.6			2	149	1102	343		
.8				123	1094	344		
1.0				114	1091	344		

.99

.0	9964	A988	8 9653	8768	3621	1		
.2	9999	9990	9811	8925	3686	1		
.4	9999	9999	9909	9047	3737	1		
.6	9999	9999	9961	9134	3773	1		
.8	9999	9999	9983	9185	3795	1		
1.0	9999	9999	9988	9201	3802	1		
.0	11	36	132	943	3759	6		
.2	1	19	114	928	3759	6		
.4		9	100	916	3759	6		
.6		4	91	906	3759	6		
.8		1	85	903	3759	6		
1.0		1	83	901	3759	6		

.000 .100 .001

1000.000 .0100

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9896	A903	7 3642					
.2	9898	9038	3643					
.4	9899	9040	3643					
.6	9900	9040	3644					
.8	9901	9041	3644					
1.0	9901	9041	3644					
.0	4	4	6	2	1			
.2								
.4								
.6								
.8								
1.0								

.05

.0	9963	A978	4 8160	1329				
.2	9972	9793	8167	1330				
.4	9979	9800	8173	1331				
.6	9984	9805	8177	1332				
.8	9987	9807	8180	1332				
1.0	9988	9808	8180	1332				
.0	3	4	10	11	3	1		
.2					1	1		
.4						1		
.6								
.8								
1.0								

.10

.0	9957	A986	7 9012	3642				
.2	9975	9885	9029	3649				
.4	9989	9899	9041	3654				
.6	9999	9908	9050	3657				
.8	9999	9914	9055	3660				
1.0	9999	9916	9057	3660				
.0	3	4	11	19	6	2	1	
.2					2	2	1	
.4						1	1	
.6						1	1	
.8						1	1	
1.0							1	

.20

.0	9929	A988	4 9448	6015	66			
.2	9965	9920	9482	6037	66			
.4	9992	9947	9508	6053	66			
.6	9999	9967	9527	6065	66			
.8	9999	9979	9538	6072	67			
1.0	9999	9982	9542	6075	67			
.0	3	4	11	26	13	3	2	1
.2					5	3	2	1
.4					1	3	2	1
.6						2	2	1
.8						2	2	1
1.0						1	2	1

.50

.0	9834	A981	6 9642	8063	1348			
.2	9922	9905	9729	8136	1360			
.4	9991	9973	9797	8192	1370			
.6	9999	9999	9845	8232	1377			
.8	9999	9999	9873	8256	1381			
1.0	9999	9999	9882	8263	1382			
.0	2	4	11	31	36	10	8	1
.2					19	10	8	1
.4					6	10	8	1
.6					1	10	8	1
.8						9	8	1
1.0						9	8	1

.80

.0	9962	A988	8 9653	8612	2846			
.2	9999	9982	9785	8736	2887			
.4	9999	9999	9877	8832	2919			
.6	9999	9999	9934	8901	2942			
.8	9999	9999	9963	8942	2956			
1.0	9999	9999	9971	8955	2960			
.0	1	4	11	33	54	39	25	
.2				9	42	39	25	
.4				1	31	39	25	
.6					22	39	25	
.8					16	39	25	
1.0					15	39	25	

.90

.0	9964	A988	8 9653	8705	3264	1		
.2	9999	9986	9799	8846	3317	1		
.4	9999	9999	9895	8956	3358	1		
.6	9999	9999	9950	9034	3388	1		
.8	9999	9999	9976	9081	3405	1		
1.0	9999	9999	9982	9095	3410	1		
.0	1	4	11	34	73	85	35	
.2			1	18	67	85	35	
.4				9	62	85	35	
.6				4	58	85	35	
.8				1	56	85	35	
1.0				1	55	85	35	

.95

.0	9964	A988	8 9653	8742	3457	2		
.2	9999	9988	9806	8891	3516	2		
.4	9999	9999	9903	9008	3562	2		
.6	9999	9999	9956	9091	3595	2		
.8	9999	9999	9980	9140	3615	2		
1.0	9999	9999	9986	9156	3621	2		
.0	1	4	11	34	131	164	28	
.2			4	26	128	164	28	
.4			1	20	125	164	28	
.6				15	123	165	28	
.8				12	122	165	28	
1.0				12	122	165	28	

.99

.0	9964	A988	8 9653	8768	3606	5		
.2	9999	9990	9811	8924	3670	5		
.4	9999	9999	9909	9046	3720	5		
.6	9999	9999	9961	9133	3756	5		
.8	9999	9999	9983	9185	3777	6		
1.0	9999	9999	9988	9201	3784	6		
.0	1	4	13	99	610	424		
.2		2	12	97	609	424		
.4		1	10	96	609	425		
.6			9	95	609	425		
.8			9	95	608	425		
1.0			8	94	608	425		

α_0 = .000 α_1 = .100 α_c = .010 α_1^2 = .001 α_3 = 100.0000

α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3331	8	3			
.2	9889	8957	3332	8	3			
.4	9891	8959	3332	8	3			
.6	9891	8959	3333	8	3			
.8	9892	8960	3333	8	3			
1.0	9892	8960	3333	8	3			
.0	1	10	61	84	37			
.2	1	10	61	84	37			
.4	1	10	61	84	37			
.6	1	9	61	84	37			
.8	1	9	61	84	37			
1.0	1	9	61	84	37			

α_1 = .05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8016	1136	18			
.2	9971	9776	8023	1137	18			
.4	9978	9782	8028	1138	18			
.6	9982	9787	8032	1139	18			
.8	9984	9789	8034	1139	18			
1.0	9985	9789	8034	1139	18			
.0	1	11	94	399	192			
.2	1	11	94	399	192			
.4	1	10	94	399	192			
.6	1	10	94	399	192			
.8	1	10	94	399	192			
1.0	1	10	94	399	192			

α_1 = .10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3355	41			
.2	9981	9877	8949	3361	41			
.4	9991	9890	8961	3365	41			
.6	9995	9899	8969	3368	41			
.8	9997	9904	8973	3370	41			
1.0	9996	9904	8974	3370	41			
.0	1	11	105	634	406			
.2	1	11	105	634	406			
.4	1	11	105	634	406			
.6	1	11	105	634	406			
.8	1	11	105	634	406			
1.0	1	11	105	634	406			

α_1 = .20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5771	140			
.2	9991	9920	9442	5792	140			
.4	9999	9945	9467	5807	141			
.6	9999	9961	9484	5818	141			
.8	9999	9969	9493	5823	142			
1.0	9996	9969	9493	5824	142			
.0	2	13	121	903	910			
.2	1	13	121	903	910			
.4	1	12	121	903	910			
.6	1	12	121	903	910			
.8	1	12	121	903	910			
1.0	1	12	121	903	910			

α_1 = .50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7938	1371			
.2	9999	9960	9719	8009	1384			
.4	9999	9990	9783	8063	1394			
.6	9999	9997	9826	8099	1401			
.8	9999	9996	9847	8119	1406			
1.0	9996	9989	9848	8121	1409			
.0	2	20	197	1635	2682			
.2	2	20	197	1635	2682			
.4	2	20	197	1635	2682			
.6	2	20	197	1635	2682			
.8	2	20	197	1635	2682			
1.0	2	20	197	1635	2682			

α_1 = .80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8543	2874			
.2	9999	9982	9782	8666	2915			
.4	9999	9999	9871	8759	2948			
.6	9999	9999	9923	8824	2972			
.8	9999	9998	9944	8859	2987			
1.0	9996	9989	9940	8866	2993			
.0	5	50	486	3702	3839			
.2	5	50	486	3702	3839			
.4	5	50	486	3702	3839			
.6	5	50	486	3702	3839			
.8	5	50	486	3702	3839			
1.0	5	50	486	3702	3839			

α_1 = .90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8657	3298			
.2	9999	9986	9797	8797	3352			
.4	9999	9999	9891	8905	3394			
.6	9999	9999	9941	8980	3424			
.8	9999	9999	9958	9023	3443			
1.0	9996	9989	9952	9034	3449			
.0	10	99	949	5982	3860			
.2	10	99	949	5982	3860			
.4	10	99	949	5982	3860			
.6	10	99	949	5982	3860			
.8	10	99	949	5982	3860			
1.0	10	99	949	5982	3860			

α_1 = .95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8712	3492			
.2	9999	9988	9804	8861	3552			
.4	9999	9999	9899	8977	3599			
.6	9999	9999	9948	9060	3633			
.8	9999	9999	9964	9108	3653			
1.0	9996	9989	9958	9123	3661			
.0	20	198	1808	8170	3856			
.2	20	198	1808	8170	3856			
.4	20	198	1808	8170	3856			
.6	20	198	1808	8170	3856			
.8	20	198	1808	8170	3856			
1.0	20	198	1808	8170	3856			

α_1 = .99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9956	9134	3793	1		
.8	9999	9999	9973	9187	3815	1		
1.0	9996	9989	9973	9205	3822	1		
.0	99	951	6309	9295	3860	1		
.2	99	951	6309	9295	3860	1		
.4	99	951	6309	9295	3860	1		
.6	99	951	6309	9295	3860	1		
.8	99	951	6309	9295	3860	1		
1.0	99	951	6309	9295	3860	1		

α_0 = .000 α_1 = .100 α_c = .010 α_1^2 = .001 α_3 = 1000.0000

.01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8936	3329	1	1			
.2	9889	8957	3330	1	1			
.4	9891	8959	3330	1	1			
.6	9891	8959	3330	1	1			
.8	9892	8960	3330	1	1			
1.0	9892	8960	3330	1	1			
.0			1	6	9	8	4	
.2			1	6	9	8	4	
.4			1	6	9	8	4	
.6			1	6	9	8	4	
.8			1	6	9	8	4	
1.0			1	6	9	8	4	

.05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1112	4	2		
.2	9971	9776	8022	1113	4	2		
.4	9978	9782	8028	1114	4	2		
.6	9982	9787	8031	1115	4	2		
.8	9984	9789	8033	1115	4	2		
1.0	9985	9789	8033	1115	4	2		
.0			1	9	42	44	19	
.2			1	9	42	44	19	
.4			1	9	42	44	19	
.6			1	9	42	44	19	
.8			1	9	42	44	19	
1.0			1	9	42	44	19	

.10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3331	9	3		
.2	9981	9877	8949	3337	9	3		
.4	9991	9890	8961	3341	9	3		
.6	9995	9899	8969	3344	9	3		
.8	9997	9904	8973	3346	9	3		
1.0	9996	9904	8973	3346	9	3		
.0			1	11	67	92	37	
.2			1	11	67	92	37	
.4			1	11	67	92	37	
.6			1	11	67	92	37	
.8			1	11	67	92	37	
1.0			1	11	67	92	37	

.20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5753	61	7		
.2	9991	9920	9442	5773	61	7		
.4	9999	9945	9467	5789	61	7		
.6	9999	9961	9484	5799	61	7		
.8	9999	9969	9492	5804	61	7		
1.0	9996	9969	9493	5804	61	7		
.0			1	12	96	208	75	
.2			1	12	96	208	75	
.4			1	12	96	208	75	
.6			1	12	96	208	75	
.8			1	12	96	208	75	
1.0			1	12	96	208	75	

.50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7925	1173	16		
.2	9999	9960	9719	7995	1183	17		
.4	9999	9990	9783	8049	1191	17		
.6	9999	9997	9826	8085	1197	17		
.8	9999	9996	9847	8103	1200	17		
1.0	9996	9989	9848	8104	1201	17		
.0			2	20	179	725	167	
.2			2	20	179	725	167	
.4			2	20	179	725	167	
.6			2	20	179	725	167	
.8			2	20	179	725	167	
1.0			2	20	179	725	167	

.80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8526	2647	9		
.2	9999	9982	9782	8648	2685	9		
.4	9999	9999	9871	8740	2715	10		
.6	9999	9999	9922	8802	2736	10		
.8	9999	9998	9943	8834	2748	10		
1.0	9996	9989	9939	8835	2751	10		
.0		1	5	50	460	2091	70	
.2		1	5	50	460	2091	70	
.4		1	5	50	460	2091	70	
.6			5	50	460	2091	70	
.8			5	50	460	2091	70	
1.0			5	50	460	2091	70	

.90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8631	3125	2		
.2	9999	9986	9797	8770	3176	2		
.4	9999	9999	9891	8875	3216	2		
.6	9999	9999	9940	8946	3244	2		
.8	9999	9999	9957	8983	3262	2		
1.0	9996	9989	9950	8986	3268	2		
.0		1	10	99	906	3454	8	
.2		1	10	99	906	3454	8	
.4		1	10	99	906	3454	8	
.6		1	10	99	906	3454	8	
.8		1	10	99	906	3454	8	
1.0		1	10	99	906	3454	8	

.95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8676	3397	1		
.2	9999	9988	9804	8824	3455	1		
.4	9999	9999	9899	8936	3501	1		
.6	9999	9999	9948	9012	3535	1		
.8	9999	9999	9963	9052	3556	1		
1.0	9996	9989	9954	9056	3564	1		
.0		2	20	197	1731	4540	2	
.2		2	20	197	1731	4540	2	
.4		2	20	197	1731	4540	2	
.6		2	20	197	1731	4540	2	
.8		2	20	197	1731	4540	2	
1.0		2	20	197	1731	4540	2	

.99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8725	3634	1		
.2	9999	9990	9810	8880	3699	1		
.4	9999	9999	9906	8999	3750	1		
.6	9999	9999	9953	9083	3787	1		
.8	9999	9999	9967	9131	3809	1		
1.0	9996	9989	9958	9143	3817	1		
.0	10	99	949	6025	4225	1		
.2	10	99	949	6025	4225	1		
.4	10	99	949	6025	4225	1		
.6	10	99	949	6025	4225	1		
.8	10	99	949	6025	4225	1		
1.0	10	99	949	6025	4225	1		

α_0 = .000 α_1 = .100 α_c = .010 α_1^2 = .001 α_3 = 10000.0000

.01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

.05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1112				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0			1	4	5	4	2	
.2			1	4	5	4	2	
.4			1	4	5	4	2	
.6			1	4	5	4	2	
.8			1	4	5	4	2	
1.0			1	4	5	4	2	

.10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3329	1	1		
.2	9981	9877	8949	3334	1	1		
.4	9991	9890	8961	3339	1	1		
.6	9995	9899	8969	3342	1	1		
.8	9997	9904	8973	3343	1	1		
1.0	9996	9904	8973	3344	1	1		
.0			1	7	10	9	4	
.2			1	7	10	9	4	
.4			1	7	10	9	4	
.6			1	7	10	9	4	
.8			1	7	10	9	4	
1.0			1	7	10	9	4	

.20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5751	44	2	1	
.2	9991	9920	9442	5771	44	2	1	
.4	9999	9945	9467	5787	44	2	1	
.6	9999	9961	9484	5797	44	2	1	
.8	9999	9969	9492	5802	44	2	1	
1.0	9996	9969	9493	5802	44	2	1	
.0			1	10	23	20	7	
.2			1	10	23	20	7	
.4			1	10	23	20	7	
.6			1	10	23	20	7	
.8			1	10	23	20	7	
1.0			1	10	23	20	7	

.50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1129	7	1	
.2	9999	9960	9719	7994	1139	7	1	
.4	9999	9990	9783	8047	1147	7	1	
.6	9999	9997	9826	8083	1152	7	1	
.8	9999	9996	9847	8101	1155	7	1	
1.0	9996	9989	9848	8102	1155	7	1	
.0			2	18	81	78	15	
.2			2	18	81	78	15	
.4			2	18	81	78	15	
.6			2	18	81	78	15	
.8			2	18	81	78	15	
1.0			2	18	81	78	15	

.80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2552	23		
.2	9999	9982	9782	8645	2589	23		
.4	9999	9999	9871	8737	2617	24		
.6	9999	9999	9922	8799	2635	24		
.8	9999	9998	9943	8831	2645	25		
1.0	9996	9989	9939	8832	2646	25		
.0		1	5	47	270	247	4	
.2		1	5	47	270	247	4	
.4			5	47	270	247	4	
.6			5	47	270	247	4	
.8			5	47	270	247	4	
1.0			5	47	270	247	4	

.90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2974	36		
.2	9999	9986	9797	8767	3021	37		
.4	9999	9999	9891	8871	3058	38		
.6	9999	9999	9940	8942	3083	38		
.8	9999	9999	9957	8978	3096	39		
1.0	9996	9989	9950	8979	3097	39		
.0		1	10	95	558	372		
.2		1	10	95	558	372		
.4		1	10	95	558	372		
.6		1	10	95	558	372		
.8		1	10	95	558	372		
1.0		1	10	95	558	372		

.95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3186	38		
.2	9999	9988	9804	8817	3240	39		
.4	9999	9999	9899	8929	3282	40		
.6	9999	9999	9948	9003	3310	40		
.8	9999	9999	9963	9042	3326	41		
1.0	9996	9989	9954	9043	3328	41		
.0		2	20	189	1084	355		
.2		2	20	189	1084	355		
.4		2	20	189	1084	355		
.6		2	20	189	1084	355		
.8		2	20	189	1084	355		
1.0		2	20	189	1084	355		

.99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8703	3457	3		
.2	9999	9990	9810	8856	3519	3		
.4	9999	9999	9906	8973	3567	3		
.6	9999	9999	9953	9052	3602	3		
.8	9999	9999	9966	9093	3623	3		
1.0	9996	9989	9956	9096	3630	4		
.0	1	10	99	911	3645	12		
.2	1	10	99	911	3645	12		
.4	1	10	99	911	3645	12		
.6	1	10	99	911	3645	12		
.8	1	10	99	911	3645	12		
1.0	1	10	99	911	3645	12		

$\alpha_0 =$ .0000 $\alpha_1 =$ .1000 $\alpha_2 =$ .1000

$\alpha_1^2 =$ .0100 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3331	8	3			
.2	9889	8957	3332	8	3			
.4	9891	8959	3332	8	3			
.6	9891	8959	3333	8	3			
.8	9892	8960	3333	8	3			
1.0	9892	8960	3333	8	3			
.0	4	13	62	84	37			
.2	2	11	61	84	37			
.4	1	10	61	84	37			
.6		9	61	84	37			
.8		8	60	84	37			
1.0		8	60	84	37			

$\alpha_1 =$ .05

.0	9962	A9767	8016	1136	18			
.2	9971	9776	8023	1137	18			
.4	9978	9782	8028	1138	18			
.6	9982	9787	8032	1139	18			
.8	9984	9789	8034	1139	18			
1.0	9985	9789	8034	1139	18			
.0	4	14	97	399	192			
.2	2	12	95	399	192			
.4	1	11	94	399	192			
.6		10	93	398	192			
.8		9	93	398	193			
1.0		9	93	398	193			

$\alpha_1 =$ .10

.0	9964	A9860	8933	3355	41			
.2	9981	9877	8949	3361	41			
.4	9991	9890	8961	3365	41			
.6	9995	9899	8969	3368	41			
.8	9997	9904	8973	3370	41			
1.0	9996	9904	8974	3370	41			
.0	4	14	107	635	406			
.2	2	12	106	634	406			
.4	1	11	105	634	406			
.6	1	10	104	634	406			
.8		10	104	634	406			
1.0		10	103	634	406			

$\alpha_1 =$ .20

.0	9964	A9886	9408	5721	140			
.2	9991	9920	9442	5792	140			
.4	9999	9945	9467	5807	141			
.6	9999	9961	9484	5818	141			
.8	9999	9969	9493	5823	142			
1.0	9996	9969	9493	5824	142			
.0	4	15	124	904	910			
.2	2	14	122	904	910			
.4	1	13	121	903	910			
.6	1	12	121	903	910			
.8		11	120	902	910			
1.0		11	120	902	910			

$\alpha_1 =$ .50

.0	9964	A9888	9634	7938	1371			
.2	9999	9960	9719	8093	1384			
.4	9999	9990	9783	8063	1394			
.6	9999	9997	9826	8099	1401			
.8	9999	9996	9847	8119	1406			
1.0	9996	9989	9848	8121	1409			
.0	4	22	198	1636	2682			
.2	3	21	197	1635	2682			
.4	2	20	197	1635	2682			
.6	2	20	196	1635	2682			
.8	1	19	196	1635	2682			
1.0	1	19	196	1634	2682			

$\alpha_1 =$ .80

.0	9964	A9888	9650	8543	2874			
.2	9999	9982	9782	8666	2915			
.4	9999	9999	9871	8759	2946			
.6	9999	9999	9923	8824	2972			
.8	9999	9998	9944	9859	2987			
1.0	9996	9989	9940	8866	2993			
.0	6	51	487	3702	3839			
.2	5	50	487	3702	3839			
.4	5	50	486	3702	3839			
.6	5	50	486	3702	3839			
.8	5	50	486	3702	3839			
1.0	5	50	486	3702	3839			

$\alpha_1 =$ .90

.0	9964	A9888	9652	8657	3298			
.2	9999	9986	9797	8797	3352			
.4	9999	9999	9891	8905	3394			
.6	9999	9999	9941	8980	3424			
.8	9999	9999	9958	9023	3443			
1.0	9996	9989	9952	9034	3449			
.0	10	100	949	5982	3860			
.2	10	100	949	5982	3860			
.4	10	99	949	5982	3860			
.6	10	99	949	5982	3860			
.8	10	99	949	5982	3860			
1.0	10	99	949	5982	3860			

$\alpha_1 =$ .95

.0	9964	A9888	9652	8712	3492			
.2	9999	9988	9804	8861	3552			
.4	9999	9999	9899	8977	3599			
.6	9999	9999	9948	9060	3633			
.8	9999	9999	9964	9108	3653			
1.0	9996	9989	9958	9123	3661			
.0	20	198	1808	8170	3856			
.2	20	198	1808	8170	3856			
.4	20	198	1808	8170	3856			
.6	20	198	1808	8170	3856			
.8	20	198	1808	8170	3856			
1.0	20	198	1808	8170	3856			

$\alpha_1 =$ .99

.0	9964	A9886	9652	8767	3640	1		
.2	9999	9990	9810	8923	3795	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9956	9134	3793	1		
.8	9999	9999	9973	9187	3815	1		
1.0	9996	9989	9973	9205	3822	1		
.0	100	951	6309	9295	3860	1		
.2	99	951	6309	9295	3860	1		
.4	99	951	6309	9295	3860	1		
.6	99	951	6309	9295	3860	1		
.8	99	951	6309	9295	3860	1		
1.0	99	951	6309	9295	3860	1		

$\alpha_0 =$ .0000 $\alpha_1 =$ .1000 $\alpha_2 =$ .1000

$\alpha_1^2 =$ .0100 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1. 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329	1	1			
.2	9889	8957	3330	1	1			
.4	9891	8959	3330	1	1			
.6	9891	8959	3330	1	1			
.8	9892	8960	3330	1	1			
1.0	9892	8960	3330	1	1			
.0		1	6	9	8	4		
.2		1	6	9	8	4		
.4		1	6	9	8	4		
.6		1	6	9	8	4		
.8		1	6	9	8	4		
1.0		1	6	9	8	4		

$\alpha_1 =$ .05

.0	9962	A9767	8015	1114	4	2		
.2	9971	9776	8022	1113	4	2		
.4	9978	9782	8028	1114	4	2		
.6	9982	9787	8031	1115	4	2		
.8	9984	9789	8033	1115	4	2		
1.0	9985	9789	8033	1115	4	2		
.0		1	10	42	44	19		
.2		1	10	42	44	19		
.4		1	9	42	44	19		
.6		1	9	42	44	19		
.8		1	9	42	44	19		
1.0		1	9	42	44	19		

$\alpha_1 =$ .10

.0	9964	A9860	8933	3331	9	3		
.2	9981	9877	8949	3337	9	3		
.4	9991	9890	8961	3341	9	3		
.6	9995	9899	8969	3344	9	3		
.8	9997	9904	8973	3346	9	3		
1.0	9996	9904	8973	3346	9	3		
.0		1	11	67	92	37		
.2		1	11	67	92	37		
.4		1	11	67	92	37		
.6		1	10	67	92	37		
.8		1	10	67	92	37		
1.0		1	10	67	92	37		

$\alpha_1 =$ .20

.0	9964	A9886	9408	5753	61	7		
.2	9991	9920	9442	5773	61	7		
.4	9999	9945	9467	5789	61	7		
.6	9999	9961	9484	5799	61	7		
.8	9999	9969	9492	5804	61	7		
1.0	9996	9969	9493	5804	61	7		
.0		2	12	96	207	75		
.2		1	12	96	207	75		
.4		1	12	96	207	75		
.6		1	12	96	207	75		
.8		1	12	96	208	75		
1.0		1	12	96	208	75		

$\alpha_1 =$ .50

.0	9964	A9888	9634	7925	1173	16		
.2	9999	9960	9719	7995	1183	17		
.4	9999	9990	9783	8045	1193	17		
.6	9999	9997	9826	8085	1197	17		
.8	9999	9996	9847	8103	1200	17		
1.0	9996	9989	9848	8104	1201	17		
.0		2	20	179	725	167		
.2		2	20	179	725	167		
.4		2	20	179	725	167		
.6		2	20	179	725	167		
.8		2	20	179	725	167		
1.0		2	20	179	725	167		

$\alpha_1 =$ .80

.0	9964	A9888	9650	8526	2647	9		
.2	9999	9982	9782	8648	2685	9		
.4	9999	9999	9871	8740	2715	10		
.6	9999	9999	9922	9802	2736	10		
.8	9999	9998	9943	8834	2748	10		
1.0	9996	9989	9939	8835	2751	10		
.0	1	5	50	460	2091	70		
.2	1	5	50	460	2091	70		
.4	1	5	50	460	2091	70		
.6		5	50	460	2091	70		
.8		5	50	460	2091	70		
1.0		5	50	460	2091	70		

$\alpha_1 =$ .90

.0	9964	A9888	9651	8631	3145	2		
.2	9999	9986	9797	8770	3176	2		
.4	9999	9999	9891	9872	3216	2		
.6	9999	9999	9940	8946	3244	2		
.8	9999	9999	9957	8983	3262	2		
1.0	9996	9989	9950	8986	3268	2		
.0	1	10	99	906	3454	8		
.2	1	10	99	906	3454	8		
.4	1	10	99	906	3454	8		
.6	1	10	99	906	3454	8		
.8	1	10	99	906	3454	8		
1.0	1	10	99	906	3454	8		

$\alpha_1 =$ .95

.0	9964	A9888	9652	8676	3297	1		
.2	9999	9988	9804	8824	3455	1		
.4	9999	9999	9899	8938	3501	1		
.6	9999	9999	9948	9012	3535	1		
.8	9999	9999	9963	9052	3556	1		
1.0	9996	9989	9954	9056	3564	1		
.0	2	20	198	1731	4540	2		
.2	2	20	198	1731	4540	2		
.4	2	20	197	1731	4540	2		
.6	2	20	197	1731	4540	2		
.8	2	20	197	1731	4540	2		
1.0	2	20	197	1731	4540	2		

$\alpha_1 =$ .99

.0	9964	A9886	9652	8725	3634	1		
.2	9999	9990	9810	8880	3699	1		
.4	9999	9999	9906	8997	3750	1		
.6	9999	9999	9953	9083	3787	1		
.8	9999	9999	9967	9132	3807	1		
1.0	9996	9989	9958	9145	3817	1		
.0	10	99	949	6025	4225	1		
.2	10	99	949	6025	4225	1		
.4	10	99	949	6025	4225	1		
.6	10	99	949	6025	4225	1		
.8	10	99	949	6025	4225	1		
1.0	10	99	949	6025	4225	1		

$\alpha_0 =$ .0000 $\alpha_1 =$ .1000 $\alpha_2 =$ .1000

$\alpha_1^2 =$ .0100 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

$\alpha_1 =$ .05

.0	9962	A9767	8015	1114				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1112				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0			1	4	5	4	2	
.2			1	4	5	4	2	
.4			1	4	5	4	2	
.6			1	4	5	4	2	
.8			1	4	5	4	2	
1.0			1	4	5	4	2	

$\alpha_1 =$ .10

.0	9964	A9860	8933	3329	1	1		
.2	9981	9877	8949	3334	1	1		
.4	9991	9890	8961	3339	1	1		
.6	9995	9899	8969	3342	1	1		
.8	9997	9904	8973	3343	1	1		
1.0	9996	9904	8973	3344	1	1		
.0			1	7	10	9	4	
.2			1	7	10	9	4	
.4			1	7	10	9	4	
.6			1	7	10	9	4	
.8			1	7	10	9	4	
1.0			1	7	10	9	4	

$\alpha_1 =$ .20

.0	9964	A9886	9408	5751	44	2	1	
.2	9991	9920	9442	5771	44	2	1	
.4	9999	9945	9467	5787	44	2	1	
.6	9999	9961	9484	5797	44	2	1	
.8	9999	9969	9492	5812	44	2	1	
1.0	9996	9969	9493	5802	44	2	1	
.0			1	10	23	20	7	
.2			1	10	23	20	7	
.4			1	10	23	20	7	
.6			1	10	23	20	7	
.8			1	10	23	20	7	
1.0			1	10	23	20	7	

$\alpha_1 =$ .50

.0	9964	A9888	9634	7923	1169	7	1	
.2	9999	9960	9719	7994	1180	7	1	
.4	9999	9990	9783	8047	1187	7	1	
.6	9999	9997	9826	8083	1192	7	1	
.8	9999	9996	9847	8101	1195	7	1	
1.0	9996	9989	9848	8102	1195	7	1	
.0			2	18	81	78	15	
.2			2	18	81	78	15	
.4			2	18	81	78	15	
.6			2	18	81	78	15	
.8			2	18	81	78	15	
1.0			2	18	81	78	15	

$\alpha_1 =$ .80

.0	9964	A9888	9650	8524	2552	23		
.2	9999	9982	9782	8645	2589	23		
.4	9999	9999	9871	8737	2617	24		
.6	9999	9999	9922	8799	2635	24		
.8	9999	9998	9943	8831	2645	25		
1.0	9996	9989	9939	8832	2646	25		
.0		1	5	47	270	247	4	
.2		1	5	47	270	247	4	
.4			5	47	270	247	4	
.6			5	47	270	247	4	
.8			5	47	270	247	4	
1.0			5	47	270	247	4	

$\alpha_1 =$ .90

.0	9964	A9888	9651	8628	2974	36		
.2	9999	9986	9797	8767	3021	37		
.4	9999	9999	9891	8871	3058	38		
.6	9999	9999	9940	8942	3083	38		
.8	9999	9999	9957	8978	3096	39		
1.0	9996	9989	9950	8979	3097	39		
.0		1	10	95	558	372		
.2		1	10	95	558	372		
.4		1	10	95	558	372		
.6		1	10	95	558	372		
.8		1	10	95	558	372		
1.0		1	10	95	558	372		

$\alpha_1 =$ .95

.0	9964	A9888	9652	8670	3186	38		
.2	9999	9988	9804	8817	3240	39		
.4	9999	9999	9899	8929	3282	40		
.6	9999	9999	9948	9013	3310	40		
.8	9999	9999	9963	9042	3326	41		
1.0	9996	9989	9954	9043	3328	41		
.0		2	20	189	1084	355		
.2		2	20	189	1084	355		
.4		2	20	189	1084	355		
.6		2	20	189	1084	355		
.8		2	20	189	1084	355		
1.0		2	20	189	1084	355		

$\alpha_1 =$ .99

.0	9964	A9888	9652	8705	3457	-		
.2	9999	9990	9810	8856	3519	3		
.4	9999	9999	9906	8973	3567	3		
.6	9999	9999	9953	9052	3602	3		
.8	9999	9999	9966	9093	3623	3		
1.0	9996	9989	9956	9096	3630	4		
.0	1	10	99	911	3645	12		
.2	1	10	99	911	3645	12		
.4	1	10	99	911	3645	12		
.6	1	10	99	911	3645	12		
.8	1	10	99	911	3645	12		
1.0	1	10	99	911	3645	12		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888A8956	3332	8	3			
.2	9889	8958	3333	8	3		
.4	9891	8959	3333	8	3		
.6	9891	8960	3334	8	3		
.8	9892	8960	3334	8	3		
1.0	9892	8960	3334	8	3		
.0	11	33	72	84	37		
.2	1	18	66	84	37		
.4		9	61	84	37		
.6		4	58	84	37		
.8		1	55	84	37		
1.0		1	55	84	37		

$\alpha_1 = .05$

.0	9962A9767	8016	1137	18			
.2	9971	9776	8023	1138	18		
.4	9978	9783	8029	1139	18		
.6	9982	9787	8032	1139	18		
.8	9984	9789	8034	1140	18		
1.0	9985	9789	8034	1140	18		
.0	11	35	119	400	192		
.2	1	20	106	399	192		
.4		10	95	398	192		
.6		4	87	397	193		
.8		2	82	396	193		
1.0		1	81	396	193		

$\alpha_1 = .10$

.0	9964A9860	8933	3356	41			
.2	9981	9877	8949	3361	41		
.4	9991	9890	8961	3366	41		
.6	9995	9899	8969	3369	41		
.8	9997	9904	8974	3371	41		
1.0	9996	9904	8974	3371	41		
.0	11	35	131	641	405		
.2	1	20	117	636	406		
.4		11	106	633	406		
.6		5	98	630	407		
.8		2	93	629	407		
1.0		1	91	628	407		

$\alpha_1 = .20$

.0	9964A9886	9408	5772	140			
.2	9991	9920	9442	5792	140		
.4	9999	9945	9467	5808	141		
.6	9999	9961	9484	5818	141		
.8	9999	9969	9493	5824	141		
1.0	9996	9969	9493	5825	142		
.0	11	36	146	914	908		
.2	2	22	132	907	909		
.4		12	122	902	910		
.6		7	114	898	911		
.8		4	110	895	911		
1.0		3	108	895	911		

$\alpha_1 = .50$

.0	9964A9888	9634	7938	1371			
.2	9999	9960	9719	8009	1384		
.4	9999	9990	9783	8063	1394		
.6	9999	9997	9826	8100	1401		
.8	9999	9996	9847	8119	1406		
1.0	9996	9989	9848	8121	1409		
.0	11	36	213	1644	2680		
.2	4	27	204	1638	2681		
.4	1	21	197	1633	2682		
.6		16	192	1630	2683		
.8		13	189	1628	2683		
1.0		12	188	1627	2683		

$\alpha_1 = .80$

.0	9964A9888	9650	8543	2874			
.2	9999	9982	9782	8666	2915		
.4	9999	9999	9871	8759	2948		
.6	9999	9999	9923	8824	2972		
.8	9999	9998	9944	8860	2987		
1.0	9996	9989	9940	8866	2993		
.0	11	56	492	3704	3839		
.2	8	53	489	3702	3839		
.4	5	50	486	3700	3839		
.6	3	48	484	3699	3839		
.8	2	47	483	3699	3839		
1.0	2	46	483	3699	3839		

$\alpha_1 = .90$

.0	9964A9888	9652	8657	3298			
.2	9999	9986	9797	8797	3352		
.4	9999	9999	9891	8905	3394		
.6	9999	9999	9941	8980	3424		
.8	9999	9999	9958	9023	3443		
1.0	9996	9989	9952	9034	3449		
.0	13	103	952	5982	3860		
.2	12	101	950	5982	3860		
.4	10	100	949	5981	3860		
.6	9	99	948	5981	3860		
.8	9	98	948	5981	3860		
1.0	8	98	947	5981	3860		

$\alpha_1 = .95$

.0	9964A9888	9652	8712	3492			
.2	9999	9988	9804	8861	3552		
.4	9999	9999	9899	8977	3599		
.6	9999	9999	9948	9060	3633		
.8	9999	9999	9964	9108	3653		
1.0	9996	9989	9958	9123	3661		
.0	22	199	1809	8170	3856		
.2	21	199	1809	8170	3856		
.4	20	198	1808	8170	3856		
.6	20	197	1808	8170	3856		
.8	19	197	1807	8170	3856		
1.0	19	197	1807	8170	3856		

$\alpha_1 = .99$

.0	9964A9888	9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1	
.4	9999	9999	9907	9046	3756	1	
.6	9999	9999	9956	9134	3793	1	
.8	9999	9999	9973	9187	3815	1	
1.0	9996	9989	9973	9205	3822	1	
.0	100	951	6309	9295	3860	1	
.2	100	951	6309	9295	3860	1	
.4	99	951	6309	9295	3860	1	
.6	99	951	6309	9295	3860	1	
.8	99	951	6309	9295	3860	1	
1.0	99	951	6309	9295	3860	1	

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888A8956	3329	1	1			
.2	9889	8957	3330	1	1		
.4	9891	8959	3330	1	1		
.6	9891	8959	3330	1	1		
.8	9892	8960	3331	1	1		
1.0	9892	8960	3331	1	1		
.0	1	3	7	9	8	4	
.2		2	7	9	8	4	
.4		1	6	9	8	4	
.6			6	9	8	4	
.8			6	9	8	4	
1.0			5	9	8	4	

$\alpha_1 = .05$

.0	9962A9767	8015	1112	4	2		
.2	9971	9776	8022	1113	4	2	
.4	9978	9782	8028	1114	4	2	
.6	9982	9787	8031	1115	4	2	
.8	9984	9789	8033	1115	4	2	
1.0	9985	9789	8033	1115	4	2	
.0	1	4	12	43	44	18	
.2		2	11	42	44	18	
.4		1	10	42	44	19	
.6			9	42	44	19	
.8			8	42	44	19	
1.0			8	42	44	19	

$\alpha_1 = .10$

.0	9964A9860	8933	3331	9	3		
.2	9981	9877	8949	3337	9	3	
.4	9991	9890	8961	3341	9	3	
.6	9995	9899	8969	3344	9	3	
.8	9997	9904	8973	3346	9	3	
1.0	9996	9904	8973	3346	9	3	
.0	1	4	13	68	92	37	
.2		2	12	68	92	37	
.4		1	11	67	92	37	
.6			10	67	92	37	
.8			9	67	92	37	
1.0			9	67	92	37	

$\alpha_1 = .20$

.0	9964A9886	9408	5753	61	7		
.2	9991	9920	9442	5773	61	7	
.4	9999	9945	9467	5789	61	7	
.6	9999	9961	9484	5799	61	7	
.8	9999	9969	9492	5804	61	7	
1.0	9996	9969	9493	5805	61	7	
.0	1	4	15	97	207	75	
.2		2	13	97	207	75	
.4		1	12	96	207	75	
.6		1	12	95	207	75	
.8			11	95	207	75	
1.0			11	95	207	75	

$\alpha_1 = .50$

.0	9964A9888	9634	7925	1173	16		
.2	9999	9960	9719	7995	1183	17	
.4	9999	9990	9783	8049	1191	17	
.6	9999	9997	9826	8085	1197	17	
.8	9999	9996	9847	8103	1200	17	
1.0	9996	9989	9848	8104	1201	17	
.0	1	4	21	180	725	167	
.2		3	21	180	725	167	
.4		2	20	179	725	167	
.6		2	19	179	725	167	
.8		1	19	178	725	167	
1.0		1	19	178	725	167	

$\alpha_1 = .80$

.0	9964A9888	9650	8526	2647	9		
.2	9999	9982	9782	8648	2685	9	
.4	9999	9999	9871	8740	2715	10	
.6	9999	9999	9922	8802	2736	10	
.8	9999	9998	9943	8834	2748	10	
1.0	9996	9989	9939	8835	2751	10	
.0	1	6	50	461	2091	70	
.2	1	5	50	461	2091	70	
.4	1	5	50	460	2091	70	
.6		5	50	460	2091	70	
.8		5	49	460	2091	70	
1.0		5	49	460	2091	70	

$\alpha_1 = .90$

.0	9964A9888	9651	8631	3125	2		
.2	9999	9986	9797	8770	3176	2	
.4	9999	9999	9891	8875	3216	2	
.6	9999	9999	9940	8946	3244	2	
.8	9999	9999	9957	8983	3262	2	
1.0	9996	9989	9950	8986	3268	2	
.0	1	10	100	906	3454	8	
.2	1	10	99	906	3454	8	
.4	1	10	99	906	3454	8	
.6	1	10	99	906	3454	8	
.8	1	10	99	906	3454	8	
1.0	1	10	99	906	3454	8	

$\alpha_1 = .95$

.0	9964A9888	9652	8676	3397	1		
.2	9999	9988	9804	8824	3455	1	
.4	9999	9999	9899	8936	3501	1	
.6	9999	9999	9948	9012	3535	1	
.8	9999	9999	9963	9052	3556	1	
1.0	9996	9989	9954	9056	3564	1	
.0	2	20	198	1731	4540	2	
.2	2	20	198	1731	4540	2	
.4	2	20	198	1731	4540	2	
.6	2	20	197	1730	4540	2	
.8	2	20	197	1730	4540	2	
1.0	2	20	197	1730	4540	2	

$\alpha_1 = .99$

.0	9964A9888	9652	8725	3634	1		
.2	9999	9990	9810	8880	3699	1	
.4	9999	9999	9906	8999	3750	1	
.6	9999	9999	9953	9083	3787	1	
.8	9999	9999	9967	9131	3839	1	
1.0	9996	9989	9958	9143	3817	1	
.0	10	99	949	6025	4225	1	
.2	10	99	949	6025	4225	1	
.4	10	99	949	6025	4225	1	
.6	10	99	949	6025	4225	1	
.8	10	99	949	6025	4225	1	
1.0	10	99	949	6025	4225	1	

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888A8956	3329					
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0			1	1	1	1	
.2			1	1	1	1	
.4			1	1	1	1	
.6			1	1	1	1	
.8			1	1	1	1	
1.0			1	1	1	1	

$\alpha_1 = .05$

.0	9962A9767	8015	1110				
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1112			
.6	9982	9787	8031	1112			
.8	9984	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0			1	4	5	4	2
.2			1	4	5	4	2
.4			1	4	5	4	2
.6			1	4	5	4	2
.8			1	4	5	4	2
1.0			1	4	5	4	2

$\alpha_1 = .10$

.0	9964A9860	8933	3329	1	1		
.2	9981	9877	8949	3334	1	1	
.4	9991	9890	8961	3339	1	1	
.6	9995	9899	8969	3342	1	1	
.8	9997	9904	8973	3343	1	1	
1.0	9996	9904	8973	3344	1	1	
.0			1	7	10	9	4
.2			1	7	10	9	4
.4			1	7	10	9	4
.6			1	7	10	9	4
.8			1	7	10	9	4
1.0			1	7	10	9	4

$\alpha_1 = .20$

.0	9964A9886	9408	5751	44	2	1	
.2	9991	9920	9442	5771	44	2	1
.4	9999	9945	9467	5787	44	2	1
.6	9999	9961	9484	5797	44	2	1
.8	9999	9969	9492	5802	44	2	1
1.0	9996	9969	9493	5802	44	2	1
.0			1	10	23	20	7
.2			1	10	23	20	7
.4			1	10	23	20	7
.6			1	10	23	20	7
.8			1	10	23	20	7
1.0			1	10	23	20	7

$\alpha_1 = .50$

.0	9964A9888	9634	7923	1129	7	1	
.2	9999	9960	9719	7994	1139	7	1
.4	9999	9990	9783	8047	1147	7	1
.6	9999	9997	9826	8083	1152	7	1
.8	9999	9996	9847	8101	1155	7	1
1.0	9996	9989	9848	8102	1155	7	1
.0			2	18	81	78	15
.2			2	18	81	78	15
.4			2	18	81	78	15
.6			2	18	81	78	15
.8			2	18	81	78	15
1.0			2	18	81	78	15

$\alpha_1 = .80$

.0	9964A9888	9650	8524	2552	23		
.2	9999	9982	9782	8645	2589	23	
.4	9999	9999	9871	8737	2617	24	
.6	9999	9999	9922	8799	2635	24	
.8	9999	9998	9943	8831	2645	25	
1.0	9996	9989	9939	8832	2646	25	
.0		1	5	47	270	247	4
.2		1	5	47	270	247	4
.4		1	5	47	270	247	4
.6			5	47	270	247	4
.8			5	47	270	247	4
1.0			5	47	270	247	4

$\alpha_1 = .90$

.0	9964A9888	9651	8628	2974	36		
.2	9999	9986	9797	8767	3021	37	
.4	9999	9999	9891	8871	3058	38	
.6	9999	9999	9940	8942	3083	38	
.8	9999	9999	9957	8978	3096	39	
1.0	9996	9989	9950	8979	3097	39	
.0		1	10	95	558	372	
.2		1	10	95	558	372	
.4		1	10	95	558	372	
.6		1	10	95	558	372	
.8		1	10	95	558	372	
1.0		1	10	95	558	372	

$\alpha_1 = .95$

.0	9964A9888	9652	8670	3186	38		
.2	9999	9988	9804	8817	3240	39	
.4	9999	9999	9899	8929	3282	40	
.6	9999	9999	9948	9003	3310	40	
.8	9999	9999	9963	9042	3326	41	
1.0	9996	9989	9954	9043	3328	41	
.0		2	20	189	1084	355	
.2		2	20	189	1084	355	
.4		2	20	189	1084	355	
.6		2	20	189	1084	355	
.8		2	20	189	1084	355	
1.0		2	20	189	1084	355	

$\alpha_1 = .99$

.0	9964A9888	9652	8703	3457	3		
.2	9999	9990	9810	8856	3519	3	
.4	9999	9999	9906	8973	3567	3	
.6	9999	9999	9953	9052	3602	3	
.8	9999	9999	9966	9093	3623	3	
1.0	9996	9989	9956	9096	3630	4	
.0	1	10	99	911	3645	12	
.2	1	10	99	911	3645	12	
.4	1	10	99	911	3645	12	
.6	1	10	99	911	3645	12	
.8	1	10	99	911	3645	12	
1.0	1	10	99	911	3645	12	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3339	7	3			
.2	9889	8958	3339	8	3			
.4	9891	8959	3340	8	3			
.6	9892	8960	3340	8	3			
.8	9892	8960	3340	8	3			
1.0	9892	8960	3340	8	3			
.0	35	104	176	80	36			
.2		10	113	81	36			
.4			61	82	37			
.6			28	83	37			
.8			11	83	37			
1.0			7	83	37			

$\alpha_1 =$ .05

.0	9962	A9767	8019	1142	18			
.2	9971	9776	8026	1143	18			
.4	9978	9783	8031	1144	18			
.6	9982	9787	8035	1145	18			
.8	9985	9789	8037	1145	18			
1.0	9985	9789	8037	1145	18			
.0	36	110	300	417	187			
.2		12	174	403	189			
.4			89	390	192			
.6			40	380	193			
.8			17	374	194			
1.0			10	371	195			

$\alpha_1 =$ .10

.0	9964	A9860	8935	3363	39			
.2	9981	9877	8951	3369	40			
.4	9991	9890	8963	3374	40			
.6	9995	9899	8971	3377	40			
.8	9997	9904	8975	3378	40			
1.0	9996	9904	8975	3379	40			
.0	36	111	323	705	395			
.2		14	190	660	400			
.4			100	623	405			
.6			47	595	408			
.8			22	578	410			
1.0			14	572	411			

$\alpha_1 =$ .20

.0	9964	A9886	9409	5777	137			
.2	9991	9920	9443	5798	138			
.4	9999	9945	9468	5814	138			
.6	9999	9961	9485	5824	139			
.8	9999	9969	9494	5830	139			
1.0	9996	9969	9494	5830	140			
.0	36	112	336	1015	888			
.2		18	209	945	899			
.4		1	120	889	907			
.6			64	848	913			
.8			35	823	917			
1.0			26	814	918			

$\alpha_1 =$ .50

.0	9964	A9888	9634	7940	1370			
.2	9999	9960	9719	8011	1383			
.4	9999	9990	9783	8065	1393			
.6	9999	9997	9826	8102	1400			
.8	9999	9996	9848	8121	1405			
1.0	9996	9989	9849	8123	1408			
.0	36	112	352	1719	2661			
.2		40	266	1661	2672			
.4		10	200	1616	2681			
.6		2	153	1584	2687			
.8			125	1564	2691			
1.0			116	1558	2692			

$\alpha_1 =$ .80

.0	9964	A9888	9650	8544	2873			
.2	9999	9982	9782	8666	2915			
.4	9999	9999	9871	8760	2948			
.6	9999	9999	9923	8824	2972			
.8	9999	9998	9944	8860	2987			
1.0	9996	9989	9940	8866	2993			
.0	36	112	546	3718	3838			
.2	9	77	512	3699	3841			
.4	1	51	486	3685	3843			
.6		33	467	3675	3845			
.8		23	456	3668	3846			
1.0		20	452	3666	3846			

$\alpha_1 =$ .90

.0	9964	A9888	9652	8657	3298			
.2	9999	9986	9797	8797	3352			
.4	9999	9999	9891	8905	3394			
.6	9999	9999	9941	8980	3424			
.8	9999	9999	9958	9024	3443			
1.0	9996	9989	9952	9034	3449			
.0	36	132	976	5981	3860			
.2	19	114	960	5976	3861			
.4	9	100	947	5971	3862			
.6	4	91	938	5968	3862			
.8	1	85	933	5966	3862			
1.0	1	83	931	5966	3862			

$\alpha_1 =$ .95

.0	9964	A9888	9652	8712	3492			
.2	9999	9988	9804	8861	3552			
.4	9999	9999	9899	8977	3599			
.6	9999	9999	9948	9060	3633			
.8	9999	9999	9964	9108	3653			
1.0	9996	9989	9958	9124	3661			
.0	37	214	1819	8168	3856			
.2	28	205	1812	8167	3856			
.4	21	198	1806	8166	3856			
.6	16	193	1802	8166	3857			
.8	13	190	1800	8166	3857			
1.0	12	189	1799	8165	3857			

$\alpha_1 =$ .99

.0	9964	A9888	9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9956	9134	3793	1		
.8	9999	9999	9973	9187	3815	1		
1.0	9996	9989	9973	9205	3822	1		
.0	1.3	954	6309	9295	3860	1		
.2	1.1	952	6308	9295	3860	1		
.4	1..	951	6308	9295	3860	1		
.6	99	95	6307	9295	3860	1		
.8	98	949	6307	9295	3860	1		
1.0	98	949	6307	9295	3860	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3330	1	1			
.2	9889	8957	3330	1	1			
.4	9891	8959	3331	1	1			
.6	9891	8959	3331	1	1			
.8	9892	8960	3331	1	1			
1.0	9892	8960	3331	1	1			
.0	4	10	18	9	8	4		
.2		1	12	9	8	4		
.4			6	9	8	4		
.6			3	9	8	4		
.8			1	9	8	4		
1.0			1	9	8	4		

$\alpha_1 =$ .05

.0	9962	A9767	8015	1113	4	2		
.2	9971	9776	8022	1114	4	2		
.4	9978	9782	8028	1115	4	2		
.6	9982	9787	8031	1115	4	2		
.8	9985	9789	8033	1116	4	2		
1.0	9985	9789	8033	1116	4	2		
.0	4	11	31	46	44	18		
.2		1	18	44	44	18		
.4			9	42	44	18		
.6			4	41	44	19		
.8			2	40	44	19		
1.0			1	40	44	19		

$\alpha_1 =$ .10

.0	9964	A9860	8933	3332	9	3		
.2	9981	9877	8949	3338	9	3		
.4	9991	9890	8961	3342	9	3		
.6	9995	9899	8969	3345	9	3		
.8	9997	9904	8973	3347	9	3		
1.0	9996	9904	8973	3347	9	3		
.0	4	11	33	77	92	37		
.2		1	19	72	92	37		
.4			10	67	92	37		
.6			5	64	92	37		
.8			2	62	92	37		
1.0			1	61	92	37		

$\alpha_1 =$ .20

.0	9964	A9886	9408	5753	61	7		
.2	9991	9920	9442	5774	61	7		
.4	9999	9945	9467	5789	61	7		
.6	9999	9961	9484	5800	61	7		
.8	9999	9969	9493	5805	61	7		
1.0	9996	9969	9493	5805	61	7		
.0	4	11	34	111	207	75		
.2		2	21	103	207	75		
.4			12	96	207	75		
.6			7	92	207	75		
.8			4	89	207	75		
1.0			3	88	207	75		

$\alpha_1 =$ .50

.0	9964	A9888	9634	7925	1173	16		
.2	9999	9960	9719	7996	1183	17		
.4	9999	9990	9783	8049	1192	17		
.6	9999	9997	9826	8085	1197	17		
.8	9999	9996	9847	8103	1200	17		
1.0	9996	9989	9848	8104	1201	17		
.0	4	11	36	192	724	167		
.2		4	27	185	724	167		
.4		1	20	179	724	167		
.6			16	175	723	167		
.8			13	173	723	167		
1.0			12	172	723	167		

$\alpha_1 =$ .80

.0	9964	A9888	9650	8526	2647	9		
.2	9999	9982	9782	8643	2685	10		
.4	9999	9999	9871	8740	2715	10		
.6	9999	9999	9922	8802	2736	10		
.8	9999	9998	9943	8834	2748	10		
1.0	9996	9989	9939	8836	2751	10		
.0	4	11	56	466	2091	70		
.2	1	8	53	463	2090	70		
.4		5	50	460	2090	70		
.6		3	48	459	2090	70		
.8		2	47	458	2090	70		
1.0		2	46	457	2090	70		

$\alpha_1 =$ .90

.0	9964	A9888	9651	8631	3125	2		
.2	9999	9986	9797	8770	3176	2		
.4	9999	9999	9891	8875	3216	2		
.6	9999	9999	9940	8946	3244	2		
.8	9999	9999	9957	8983	3262	2		
1.0	9996	9989	9950	8986	3268	2		
.0	4	13	102	908	3453	8		
.2	2	12	101	907	3453	8		
.4	1	10	99	906	3454	8		
.6		9	98	905	3454	8		
.8		9	98	904	3454	8		
1.0		8	98	904	3454	8		

$\alpha_1 =$ .95

.0	9964	A9888	9652	8676	3397	1		
.2	9999	9988	9804	8824	3455	1		
.4	9999	9999	9899	8936	3501	1		
.6	9999	9999	9948	9012	3535	1		
.8	9999	9999	9963	9052	3556	1		
1.0	9996	9989	9954	9056	3564	1		
.0	4	22	199	1731	4540	2		
.2	3	21	198	1731	4540	2		
.4	2	20	198	1730	4540	2		
.6	2	20	197	1730	4540	2		
.8	1	19	197	1730	4540	2		
1.0	1	19	197	1730	4540	2		

$\alpha_1 =$ .99

.0	9964	A9888	9652	8725	3634	1		
.2	9999	9990	9810	8880	3699	1		
.4	9999	9999	9906	8999	3750	1		
.6	9999	9999	9953	9083	3787	1		
.8	9999	9999	9967	9131	3809	1		
1.0	9996	9989	9958	9143	3817	1		
.0	1..	100	950	6025	4225	1		
.2	10	100	949	6025	4225	1		
.4	1..	99	949	6025	4225	1		
.6	10	99	949	6025	4225	1		
.8	10	99	949	6025	4225	1		
1.0	1..	99	949	6025	4225	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0		1	2	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

$\alpha_1 =$ .05

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1112				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0		1	3	5	5	4	2	
.2			2	4	5	4	2	
.4			1	4	5	4	2	
.6				4	5	4	2	
.8				4	5	4	2	
1.0				4	5	4	2	

$\alpha_1 =$ .10

.0	9964	A9860	8933	3329	1	1		
.2	9981	9877	8949	3335	1	1		
.4	9991	9890	8961	3339	1	1		
.6	9995	9899	8969	3342	1	1		
.8	9997	9904	8973	3344	1	1		
1.0	9996	9904	8973	3344	1	1		
.0		1	3	8	10	9	4	
.2			2	7	10	9	4	
.4			1	7	10	9	4	
.6				6	10	9	4	
.8				6	10	9	4	
1.0				6	10	9	4	

$\alpha_1 =$ .20

.0	9964	A9886	9408	5751	44	2	1	
.2	9991	9920	9442	5771	44	2	1	
.4	9999	9945	9467	5787	44	2	1	
.6	9999	9961	9484	5797	44	2	1	
.8	9999	9969	9492	5802	44	2	1	
1.0	9996	9969	9493	5803	44	2	1	
.0		1	3	11	23	20	7	
.2			2	10	23	20	7	
.4			1	10	23	20	7	
.6			1	9	23	20	7	
.8				9	23	20	7	
1.0				9	23	20	7	

$\alpha_1 =$ .50

.0	9964	A9888	9634	7923	1129	7	1	
.2	9999	9960	9719	7994	1139	7	1	
.4	9999	9990	9783	8047	1147	7	1	
.6	9999	9997	9826	8083	1152	7	1	
.8	9999	9996	9847	8101	1155	7	1	
1.0	9996	9989	9848	8102	1155	7	1	
.0		1	4	19	81	78	15	
.2			3	19	81	78	15	
.4			2	18	81	78	15	
.6			2	18	81	78	15	
.8			1	17	81	78	15	
1.0			1	17	81	78	15	

$\alpha_1 =$ .80

.0	9964	A9888	9650	8524	2553	23		
.2	9999	9982	9782	8645	2589	23		
.4	9999	9999	9871	8737	2617	24		
.6	9999	9999	9922	8799	2635	24		
.8	9999	9998	9943	8831	2645	25		
1.0	9996	9989	9939	8832	2646	25		
.0		1	6	48	270	247	4	
.2		1	5	47	270	247	4	
.4		1	5	47	270	247	4	
.6			5	47	270	247	4	
.8			5	47	270	247	4	
1.0			5	47	270	247	4	

$\alpha_1 =$ .90

.0	9964	A9888	9651	8628	2974	36		
.2	9999	9986	9797	8767	3022	37		
.4	9999	9999	9891	8871	3058	38		
.6	9999	9999	9940	8942	3083	38		
.8	9999	9999	9957	8978	3096	39		
1.0	9996	9989	9950	8979	3097	39		
.0		1	10	95	558	371		
.2		1	10	95	558	372		
.4		1	10	95	558	372		
.6		1	10	95	558	372		
.8		1	10	95	558	372		
1.0		1	10	95	558	372		

$\alpha_1 =$ .95

.0	9964	A9888	9652	8670	3186	38		
.2	9999	9988	9804	8817	3240	39		
.4	9999	9999	9899	8929	3282	40		
.6	9999	9999	9948	9003	3310	40		
.8	9999	9999	9963	9042	3326	41		
1.0	9996	9989	9954	9043	3328	41		
.0		2	20	189	1084	355		
.2		2	20	189	1084	355		
.4		2	20	189	1084	355		
.6		2	20	189	1084	355		
.8		2	20	189	1084	355		
1.0		2	20	189	1084	355		

$\alpha_1 =$ .99

.0	9964	A9888	9652	8703	3657	3		
.2	9999	9990	9810	8856	3519	3		
.4	9999	9999	9906	8973	3567	3		
.6	9999	9999	9953	9052	3602	3		
.8	9999	9999	9966	9093	3623	3		
1.0	9996	9989	9956	9096	3630	4		
.0	1	1..	99	911	3645	12		
.2	1	10	99	911	3645	12		
.4	1	1..	99	911	3645	12		
.6	1	1..	99	911	3645	12		
.8	1	1	99	911	3645	12		
1.0	1	1..	99	911	3645	1..		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = .010$

$\sigma_z^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8958	3359	11	2			
.2	9889	8960	3359	11	2			
.4	9891	8961	3360	11	2			
.6	9892	8962	3360	11	2			
.8	9892	8962	3360	11	2			
1.0	9892	8962	3360	11	2			
.0	111	323	520	109	26			
.2			73	111	31			
.4			2	86	34			
.6				53	37			
.8				29	38			
1.0				20	39			

$\alpha_1 = .05$

.0	9962	A9768	8027	1183	13			
.2	9971	9776	8034	1184	13			
.4	9978	9783	8039	1185	13			
.6	9982	9787	8043	1185	13			
.8	9985	9790	8045	1185	13			
1.0	9985	9790	8045	1186	13			
.0	112	342	895	749	139			
.2			104	593	161			
.4			3	378	179			
.6				200	192			
.8				96	200			
1.0				64	202			

$\alpha_1 = .10$

.0	9957	A9860	8939	3410	30			
.2	9975	9877	8955	3416	30			
.4	9989	9891	8967	3421	30			
.6	9998	9900	8975	3424	30			
.8	9999	9904	8979	3426	30			
1.0	9999	9904	8980	3426	30			
.0	112	345	963	1359	299			
.2			125	953	344			
.4			5	574	380			
.6				301	406			
.8				150	422			
1.0				102	427			

$\alpha_1 = .20$

.0	9964	A9886	9411	5813	119			
.2	9991	9920	9445	5834	120			
.4	9999	9945	9470	5849	120			
.6	9999	9961	9487	5860	121			
.8	9999	9969	9496	5866	121			
1.0	9996	9969	9497	5867	121			
.0	112	346	1001	1918	708			
.2			169	1311	793			
.4			11	811	860			
.6				462	909			
.8				263	938			
1.0				199	948			

$\alpha_1 = .50$

.0	9964	A9888	9634	7954	1360			
.2	9999	9960	9720	8025	1372			
.4	9999	9990	9784	8079	1382			
.6	9999	9997	9827	8117	1390			
.8	9999	9996	9849	8137	1395			
1.0	9996	9989	9850	8140	1397			
.0	112	347	1026	2455	2476			
.2		4	371	1929	2573			
.4			95	1499	2647			
.6			16	1183	2701			
.8			2	990	2733			
1.0				925	2743			

$\alpha_1 = .80$

.0	9964	A9888	9650	8547	2872			
.2	9999	9982	9782	8670	2913			
.4	9999	9999	9871	8763	2946			
.6	9999	9999	9923	8828	2970			
.8	9999	9998	9945	8864	2985			
1.0	9996	9989	9942	8870	2991			
.0	112	347	1035	3665	3830			
.2		89	718	3684	3861			
.4		13	480	3540	3884			
.6		1	316	3437	3901			
.8			221	3374	3911			
1.0			190	3353	3915			

$\alpha_1 = .90$

.0	9964	A9888	9652	8658	3298			
.2	9999	9986	9797	8798	3352			
.4	9999	9999	9891	8906	3394			
.6	9999	9999	9941	8981	3424			
.8	9999	9999	9959	9025	3443			
1.0	9996	9989	9953	9035	3449			
.0	112	347	1215	5973	3861			
.2	10	187	1057	5918	3869			
.4		89	934	5875	3875			
.6		37	845	5844	3879			
.8		14	792	5825	3881			
1.0		8	774	5819	3882			

$\alpha_1 = .95$

.0	9964	A9888	9652	8712	3492			
.2	9999	9988	9804	8862	3552			
.4	9999	9999	9900	8977	3599			
.6	9999	9999	9948	9060	3633			
.8	9999	9999	9965	9109	3653			
1.0	9996	9989	9959	9124	3661			
.0	112	354	1916	8146	3856			
.2	40	268	1844	8137	3858			
.4	10	201	1787	8130	3859			
.6	2	154	1747	8125	3860			
.8		126	1723	8122	3861			
1.0		116	1714	8121	3861			

$\alpha_1 = .99$

.0	9964	A9888	9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9956	9134	3793	1		
.8	9999	9999	9973	9187	3815	1		
1.0	9996	9989	9973	9205	3822	1		
.0	132	978	6309	9295	3860	1		
.2	114	962	6302	9295	3860	1		
.4	100	949	6297	9295	3860	1		
.6	91	940	6294	9295	3860	1		
.8	85	935	6291	9295	3860	1		
1.0	83	933	6291	9295	3860	1		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = .010$

$\sigma_z^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3332	2	1			
.2	9889	8958	3332	2	1			
.4	9891	8959	3333	2	1			
.6	9891	8960	3333	2	1			
.8	9892	8960	3333	2	1			
1.0	9892	8960	3333	2	1			
.0	11	33	57	16	8	4		
.2			8	15	8	4		
.4				11	8	4		
.6				6	8	4		
.8				3	8	4		
1.0				2	8	4		

$\alpha_1 = .05$

.0	9962	A9767	8016	1119	4	2		
.2	9971	9776	8023	1120	4	2		
.4	9978	9783	8029	1120	4	2		
.6	9982	9787	8032	1121	4	2		
.8	9985	9789	8034	1121	4	2		
1.0	9985	9789	8034	1121	4	2		
.0	11	35	97	101	41	18		
.2			11	75	42	18		
.4				46	43	18		
.6				24	43	19		
.8				11	43	19		
1.0				7	43	19		

$\alpha_1 = .10$

.0	9957	A9860	8933	3338	8	3		
.2	9975	9877	8949	3344	8	3		
.4	9989	9890	8961	3349	8	3		
.6	9998	9899	8969	3352	8	3		
.8	9999	9904	8973	3353	8	3		
1.0	9999	9904	8974	3353	8	3		
.0	11	35	104	176	88	36		
.2			13	118	89	37		
.4				69	90	37		
.6				35	91	38		
.8				17	91	38		
1.0				12	91	38		

$\alpha_1 = .20$

.0	9964	A9886	9408	5758	60	7		
.2	9991	9920	9442	5778	61	7		
.4	9999	9945	9467	5794	61	7		
.6	9999	9961	9484	5804	61	7		
.8	9999	9969	9493	5810	61	7		
1.0	9996	9969	9493	5810	61	7		
.0	11	36	108	245	200	74		
.2			18	162	202	75		
.4			1	98	203	75		
.6				54	204	76		
.8				30	204	76		
1.0				23	205	76		

$\alpha_1 = .50$

.0	9964	A9888	9634	7927	1175	16		
.2	9999	9960	9719	7997	1186	17		
.4	9999	9990	9783	8051	1194	17		
.6	9999	9997	9826	8087	1199	17		
.8	9999	9996	9847	8105	1203	17		
1.0	9996	9989	9848	8106	1203	17		
.0	11	36	111	310	724	166		
.2			39	239	719	167		
.4			10	182	715	168		
.6			2	142	713	169		
.8				117	711	169		
1.0				109	710	170		

$\alpha_1 = .80$

.0	9964	A9888	9650	8526	2648	9		
.2	9999	9982	9782	8648	2686	10		
.4	9999	9999	9871	8740	2716	10		
.6	9999	9999	9922	8802	2737	10		
.8	9999	9998	9943	8834	2749	10		
1.0	9996	9989	9939	8836	2752	10		
.0	11	36	112	513	2086	71		
.2		9	77	483	2084	71		
.4		1	51	460	2082	71		
.6			33	443	2081	71		
.8			23	433	2080	71		
1.0			20	430	2079	71		

$\alpha_1 = .90$

.0	9964	A9888	9651	8632	3125	2		
.2	9999	9986	9797	8770	3176	2		
.4	9999	9999	9891	8875	3216	2		
.6	9999	9999	9940	8947	3245	2		
.8	9999	9999	9957	8984	3262	2		
1.0	9996	9989	9950	8986	3268	2		
.0	11	36	132	930	3448	9		
.2	1	19	114	915	3448	9		
.4		9	100	904	3449	9		
.6		4	90	896	3449	9		
.8		1	85	891	3449	9		
1.0		1	83	889	3449	9		

$\alpha_1 = .95$

.0	9964	A9888	9652	8676	3397	1		
.2	9999	9988	9804	8824	3455	1		
.4	9999	9999	9899	8936	3501	1		
.6	9999	9999	9948	9012	3535	1		
.8	9999	9999	9963	9052	3556	1		
1.0	9996	9989	9954	9056	3564	1		
.0	11	36	213	1740	4537	2		
.2	4	27	205	1734	4538	2		
.4	1	21	198	1728	4539	2		
.6		16	193	1725	4539	2		
.8		13	190	1723	4540	2		
1.0		12	189	1722	4540	2		

$\alpha_1 = .99$

.0	9964	A9888	9652	8725	3634	1		
.2	9999	9990	9810	8880	3699	1		
.4	9999	9999	9906	8999	3750	1		
.6	9999	9999	9953	9083	3787	1		
.8	9999	9999	9967	9131	3809	1		
1.0	9996	9989	9958	9143	3817	1		
.0	13	103	952	6025	4225	1		
.2	12	101	950	6024	4225	1		
.4	10	100	949	6024	4225	1		
.6	9	99	948	6023	4226	1		
.8	9	98	948	6023	4226	1		
1.0	8	98	947	6023	4226	1		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = .010$

$\sigma_z^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8956	3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0	1	3	6	2	1	1		
.2			1	2	1	1		
.4				1	1	1		
.6				1	1	1		
.8					1	1		
1.0					1	1		

$\alpha_1 = .05$

.0	9962	A9767	8015	1111				
.2	9971	9776	8022	1112				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1113				
.8	9985	9789	8033	1113				
1.0	9985	9789	8033	1113				
.0	1	4	10	10	5	4	2	
.2			1	8	5	4	2	
.4				5	5	4	2	
.6				2	5	4	2	
.8				1	5	4	2	
1.0				1	5	4	2	

$\alpha_1 = .10$

.0	9957	A9860	8933	3329	1	1		
.2	9975	9877	8949	3335	1	1		
.4	9989	9890	8961	3340	1	1		
.6	9998	9899	8969	3343	1	1		
.8	9999	9904	8973	3344	1	1		
1.0	9999	9904	8973	3344	1	1		
.0	1	4	10	18	10	9	4	
.2			1	12	10	9	4	
.4				7	10	9	4	
.6				4	10	9	4	
.8				2	10	9	4	
1.0				1	10	9	4	

$\alpha_1 = .20$

.0	9964	A9886	9408	5751	44	2	1	
.2	9991	9920	9442	5772	44	2	1	
.4	9999	9945	9467	5787	44	2	1	
.6	9999	9961	9484	5797	44	2	1	
.8	9999	9969	9492	5803	44	2	1	
1.0	9996	9969	9493	5803	44	2	1	
.0	1	4	11	25	23	20	7	
.2			2	17	23	20	7	
.4				10	23	20	7	
.6				6	23	20	7	
.8				3	22	20	7	
1.0				2	22	20	7	

$\alpha_1 = .50$

.0	9964	A9888	9634	7924	1129	7	1	
.2	9999	9960	9719	7994	1140	7	1	
.4	9999	9990	9783	8047	1147	7	1	
.6	9999	9997	9826	8083	1152	7	1	
.8	9999	9996	9847	8102	1155	7	1	
1.0	9996	9989	9848	8102	1155	7	1	
.0	1	4	11	32	83	78	15	
.2			4	24	82	78	15	
.4			1	19	81	78	15	
.6				14	81	78	15	
.8				12	80	78	15	
1.0				11	80	78	15	

$\alpha_1 = .80$

.0	9964	A9888	9650	8524	2553	23		
.2	9999	9982	9782	8645	2589	23		
.4	9999	9999	9871	8737	2617	24		
.6	9999	9999	9922	8799	2636	24		
.8	9999	9998	9943	8831	2645	25		
1.0	9996	9989	9939	8832	2646	25		
.0	1	4	11	53	271	247	4	
.2		1	8	50	270	247	4	
.4			5	47	270	247	4	
.6			3	46	269	247	4	
.8			2	44	269	247	4	
1.0			2	44	269	247	4	

$\alpha_1 = .90$

.0	9964	A9888	9651	8628	2974	36		
.2	9999	9986	9797	8767	3022	37		
.4	9999	9999	9891	8871	3058	38		
.6	9999	9999	9940	8942	3083	38		
.8	9999	9999	9957	8978	3096	39		
1.0	9996	9989	9950	8979	3097	39		
.0	1	4	13	98	558	371		
.2		2	11	96	558	371		
.4		1	10	95	558	371		
.6			9	94	557	372		
.8			9	93	557	372		
1.0			8	93	557	372		

$\alpha_1 = .95$

.0	9964	A9888	9652	8670	3186	38		
.2	9999	9988	9804	8817	3240	39		
.4	9999	9999	9899	8929	3282	40		
.6	9999	9999	9948	9003	3310	40		
.8	9999	9999	9963	9042	3326	41		
1.0	9996	9989	9954	9043	3328	41		
.0	1	4	22	191	1084	355		
.2		3	21	190	1084	355		
.4		2	20	189	1084	355		
.6		2	19	189	1083	355		
.8		1	19	189	1083	355		
1.0		1	19	188	1083	355		

$\alpha_1 = .99$

.0	9964	A9888	9652	8703	3457	3		
.2	9999	9990	9810	8856	3519	3		
.4	9999	9999	9906	8973	3567	3		
.6	9999	9999	9953	9052	3602	3		
.8	9999	9999	9966	9093	3623	3		
1.0	9996	9989	9956	9096	3630	4		
.0	1	10	100	912	3645	12		
.2	1	10	99	912	3645	12		
.4	1	10	99	911	3645	12		
.6	1	10	99	911	3645	12		
.8	1	10	99	911	3645	12		
1.0	1	10	99	911	3645	12		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

$\rho \backslash \gamma$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A896	2 3410	16	1			
.2	9889	8964	3411	16	1			
.4	9891	8965	3412	16	1			
.6	9892	8966	3412	16	1			
.8	9892	8966	3412	16	1			
1.0	9892	8966	3412	16	1			
.0	428B	962A	1355	155	9	1		
.2	B	A		107	20	1		
.4	3B	A		5	23	2		
.6	B	A			19	3		
.8	B	A			13	3		
1.0	2B	A			10	3		

$\alpha_1 =$ .05

.0	9962	A976	7 8047	1261	4			
.2	9971	9777	8055	1263	4			
.4	9978	9784	8060	1263	4			
.6	9982	9788	8064	1264	4			
.8	9985	9791	8066	1264	4			
1.0	9985	9791	8066	1265	4			
.0	418B	1021	A237	8 1361	46	3		
.2	B	A		404	107	7		
.4	2B	A		16	122	10		
.6	B	A			100	13		
.8	B	A			70	15		
1.0	2B	A			57	16		

$\alpha_1 =$ .10

.0	9957	A986	0 8950	3507	11			
.2	9975	9878	8966	3513	11			
.4	9988	9891	8978	3518	11			
.6	9997	9900	8987	3521	11			
.8	9999	9905	8991	3523	11			
1.0	9999	9905	8992	3524	11			
.0	408B	1029	A256	6 2649	102	5		
.2	B	A		607	227	12		
.4	2B	A		29	259	19		
.6	B	A			217	24		
.8	B	A			159	27		
1.0	1B	A			133	28		

$\alpha_1 =$ .20

.0	9960	A988	3 9416	5889	91	1		
.2	9990	9918	9450	5910	91	1		
.4	9994	9945	9476	5927	91	1		
.6	9999	9963	9493	5938	92	1		
.8	9999	9972	9503	5945	92	1		
1.0	9999	9973	9504	5946	92	1		
.0	392B	1034	A266	8 3860	300	8		
.2	B	A		923	540	18		
.4	B	A		72	587	27		
.6	1B	A		2	505	35		
.8	B	A			399	39		
1.0	B	A			354	41		

$\alpha_1 =$ .50

.0	9963	A988	8 9636	7993	1347			
.2	9999	9960	9721	8065	1359			
.4	9999	9990	9786	8120	1369			
.6	9999	9997	9830	8158	1376			
.8	9999	9996	9853	8180	1380			
1.0	9996	9990	9856	8185	1382			
.0	356B	1035	A273	8 4914	1707	2		
.2	1		34	2090	1930	4		
.4	1			598	1990	6		
.6				112	1960	7		
.8				14	1909	8		
1.0	B	A		2	1886	8		

$\alpha_1 =$ .80

.0	9964	A988	8 9651	8566	2859			
.2	9999	9982	9783	8689	2901			
.4	9999	9999	9872	8784	2933			
.6	9999	9999	9925	8850	2957			
.8	9999	9998	9947	8888	2972			
1.0	9997	9990	9947	8896	2977			
.0	347	1035	2754	5261	3662			
.2		2	746	3891	3908			
.4			113	2752	4098			
.6			9	1911	4234			
.8				1400	4315			
1.0				1229	4342			

$\alpha_1 =$ .90

.0	9964	A988	8 9652	8666	3296			
.2	9999	9986	9798	8806	3350			
.4	9999	9999	9891	8915	3392			
.6	9999	9999	9942	8991	3422			
.8	9999	9999	9961	9034	3441			
1.0	9997	9990	9958	9045	3447			
.0	347	1035	2756	6082	3870			
.2		95	1534	5531	3947			
.4		2	747	5080	4006			
.6			316	4744	4049			
.8			122	4537	4075			
1.0			69	4468	4083			

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8714	3492			
.2	9999	9988	9805	8863	3552			
.4	9999	9999	9900	8979	3599			
.6	9999	9999	9949	9062	3633			
.8	9999	9999	9967	9110	3653			
1.0	9997	9990	9962	9125	3660			
.0	347	1035	2817	7961	3858			
.2	4	373	2167	7855	3875			
.4		95	1654	7769	3889			
.6		16	1285	7706	3899			
.8		2	1062	7668	3905			
1.0			988	7655	3907			

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9956	9134	3793	1		
.8	9999	9999	9974	9187	3815	1		
1.0	9997	9990	9973	9235	3822	1		
.0	347	1218	6312	9295	3860	1		
.2	187	1059	6246	9296	3860	1		
.4	89	936	6194	9298	3861	1		
.6	37	847	6157	9298	3861	1		
.8	14	793	6135	9299	3861	1		
1.0	8	776	6127	9299	3862	1		

.000 .100 .010 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100 .01

$\rho \backslash \gamma$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	A895	6 3339	5	1			
.2	9889	8958	3339	5	1			
.4	9891	8959	3340	5	1			
.6	9891	8960	3340	5	1			
.8	9892	8960	3340	5	1			
1.0	9892	8960	3340	5	1			
.0	43	104	176	47	10	3		
.2				17	11	3		
.4				1	8	3		
.6					6	4		
.8					3	4		
1.0					2	4		

.05

.0	9962	A976	7 8019	1137	5	1		
.2	9971	9776	8026	1138	5	1		
.4	9978	9783	8031	1139	5	1		
.6	9982	9787	8035	1139	5	1		
.8	9985	9789	8037	1139	5	1		
1.0	9985	9789	8037	1140	5	1		
.0	43	110	300	295	52	13		
.2				62	54	16		
.4				2	44	17		
.6					29	19		
.8					18	19		
1.0					13	20		

.10

.0	9957	A986	0 8935	3358	11	3		
.2	9975	9877	8951	3364	11	3		
.4	9989	9890	8963	3369	11	3		
.6	9998	9899	8971	3372	11	3		
.8	9999	9904	8975	3373	11	3		
1.0	9999	9904	8975	3373	11	3		
.0	42	111	323	522	109	28		
.2				94	113	32		
.4				4	93	35		
.6					64	38		
.8					40	39		
1.0					32	40		

.20

.0	9931	A988	3 9409	5773	70	6		
.2	9967	9918	9443	5794	70	6		
.4	9994	9944	9468	5809	70	6		
.6	9999	9962	9485	5820	70	6		
.8	9999	9971	9494	5825	71	6		
1.0	9999	9972	9494	5826	71	6		
.0	40	112	335	727	247	60		
.2				144	247	68		
.4				10	204	74		
.6					148	79		
.8					103	81		
1.0					86	82		

.50

.0	9963	A988	8 9634	7934	1199	15		
.2	9999	9960	9719	8005	1210	15		
.4	9999	9990	9783	8059	1218	16		
.6	9999	9997	9826	8095	1224	16		
.8	9999	9996	9848	8114	1227	16		
1.0	9996	9989	9849	8115	1228	16		
.0	36	112	344	902	806	157		
.2			4	342	747	169		
.4				90	668	180		
.6				16	593	187		
.8				2	540	191		
1.0					520	193		

.80

.0	9964	A988	8 9650	8530	2656	10		
.2	9999	9982	9782	8652	2695	10		
.4	9999	9999	9871	8744	2724	10		
.6	9999	9999	9923	8807	2745	10		
.8	9999	9998	9944	8840	2757	11		
1.0	9996	9989	9940	8842	2760	11		
.0	36	112	346	959	2054	77		
.2			89	675	2027	79		
.4			13	456	2003	81		
.6			1	303	1985	83		
.8				214	1974	83		
1.0				185	1970	84		

.90

.0	9964	A988	8 9652	8634	3127	2		
.2	9999	9986	9797	8772	3178	2		
.4	9999	9999	9891	8878	3218	2		
.6	9999	9999	9940	8949	3246	2		
.8	9999	9999	9958	8986	3263	2		
1.0	9996	9989	9951	8989	3269	2		
.0	36	112	346	1145	3397	9		
.2		10	187	1003	3399	9		
.4			89	891	3400	9		
.6			37	810	3401	9		
.8			14	762	3402	9		
1.0			8	745	3402	10		

.95

.0	9964	A988	8 9652	8677	3396	1		
.2	9999	9988	9804	8825	3455	1		
.4	9999	9999	9899	8937	3501	1		
.6	9999	9999	9948	9013	3534	1		
.8	9999	9999	9963	9054	3555	1		
1.0	9996	9989	9955	9058	3563	1		
.0	36	112	354	1827	4513	2		
.2		40	267	1761	4521	2		
.4		10	201	1710	4528	2		
.6		2	154	1674	4532	2		
.8			125	1652	4535	2		
1.0			116	1645	4536	2		

.99

.0	9964	A988	8 9652	8725	3634	1		
.2	9999	9990	9810	8880	3699	1		
.4	9999	9999	9906	9000	3750	1		
.6	9999	9999	9953	9083	3787	1		
.8	9999	9999	9967	9131	3809	1		
1.0	9996	9989	9959	9143	3817	1		
.0	36	132	976	6024	4225	1		
.2	19	114	960	6018	4226	1		
.4	9	100	948	6014	4227	1		
.6	4	91	939	6011	4227	1		
.8	1	85	933	6009	4227	1		
1.0	1	83	931	6008	4227	1		

.000 .100 .010 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100 .01

$\rho \backslash \gamma$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	A895	6 3330					
.2	9889	8957	3330	1				
.4	9891	8959	3331	1				
.6	9891	8959	3331	1				
.8	9892	8960	3331	1				
1.0	9892	8960	3331	1				
.0	5	11	18	5	2	1		
.2				2	1	1		
.4					1	1		
.6					1	1		
.8						1		
1.0						1		

.05

.0	9962	A976	7 8015	1113	1			
.2	9971	9776	8022	1114	1			
.4	9978	9782	8028	1114	1			
.6	9982	9787	8031	1115	1			
.8	9985	9789	8033	1115	1			
1.0	9985	9789	8033	1115	1			
.0	5	11	31	33	8	4	2	
.2				7	7	4	2	
.4					6	4	2	
.6					4	4	2	
.8					2	4	2	
1.0					2	4	2	

.10

.0	9957	A986	0 8933	3331	2	1		
.2	9975	9877	8949	3337	2	1		
.4	9989	9890	8961	3342	2	1		
.6	9998	9899	8969	3345	2	1		
.8	9999	9904	8973	3346	2	1		
1.0	9999	9904	8973	3346	2	1		
.0	5	11	33	57	16	9	4	
.2				14	15	9	4	
.4					12	9	4	
.6					8	9	4	
.8					5	9	4	
1.0					4	9	4	

.20

.0	9931	A988	3 9408	5753	46	2	1	
.2	9967	9918	9442	5773	46	2	1	
.4	9994	9944	9467	5789	46	2	1	
.6	9999	9962	9484	5799	46	2	1	
.8	9999	9971	9493	5804	46	2	1	
1.0	9999	9972	9493	5805	46	2	1	
.0	5	11	34	79	36	20	7	
.2				15	33	20	7	
.4				1	26	20	7	
.6					18	20	7	
.8					12	20	7	
1.0					10	20	7	

.50

.0	9964	A988	8 9634	7924	1133	7	1	
.2	9999	9960	9719	7995	1143	7	1	
.4	9999	9990	9783	8048	1151	7	1	
.6	9999	9997	9826	8084	1156	7	1	
.8	9999	9996	9847	8102	1159	7	1	
1.0	9996	9989	9848	8103	1159	7	1	
.0	4	11	35	98	108	76	14	
.2				36	96	77	15	
.4				9	83	77	15	
.6				2	72	77	16	
.8					65	78	16	
1.0					62	78	16	

.80

.0	9964	A988	8 9650	8524	2554	23		
.2	9999	9982	9782	8646	2591	23		
.4	9999	9999	9871	8738	2619	24		
.6	9999	9999	9922	8800	2637	24		
.8	9999	9998	9943	8831	2647	24		
1.0	9996	9989	9939	8843	2648	25		
.0	4	11	35	114	284	245	4	
.2				9	72	276	245	4
.4				1	49	269	246	4
.6					32	264	246	4
.8					23	261	247	4
1.0					19	260	247	4

.90

.0	9964	A988	8 9651	8628	2975	34		
.2	9999	9986	9797	8767	3022	37		
.4	9999	9999	9891	8872	3059	37		
.6	9999	9999	9940	8942	3084	38		
.8	9999	9999	9957	8978	3097	39		
1.0	9996	9989	9950	8979	3098	39		
.0	4	11	35	124	565	370		
.2		1	19	108	560	371		
.4			9	96	557	371		
.6			4	87	554	372		
.8			1	81	552	372		
1.0			1	79	552	372		

.95

.0	9964	A988	8 9652	8670	3187	38		
.2	9999	9988	9804	8817	3241	39		
.4	9999	9999	9899	8929	3282	39		
.6	9999	9999	9948	9004	3311	40		
.8	9999	9999	9963	9044	3326	41		
1.0	9996	9989	9954	9043	3328	41		
.0	4	11	36	204	1086	355		
.2		4	27	196	1084	355		
.4		1	21	190	1082	355		
.6			16	185	1081	355		
.8			13	182	1081	355		
1.0			12	182	1080	355		

.99

.0	9964	A988	8 9652	8703	3457	3		
.2	9999	9990	9810	8857	3519	3		
.4	9999	9999	9906	8973	3567	3		
.6	9999	9999	9953	9052	3602	3		
.8	9999	9999	9966	9093	3623	3		
1.0	9996	9989	9956	9096	3628	4		
.0	4	13	103	914	3644	12		
.2	2	12	101	912	3644	12		
.4	1	10	99	911	3644	12		
.6		9	98	910	3644	12		
.8		9	98	910	3644	12		
1.0		9	98	910	3644	12		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_3 =$ .0010 $\alpha_4 =$ .0001

$\alpha_2^2 =$ 1000.000

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9884	A872	3507	11				
.2	9886	8974	3508	11				
.4	9888	8975	3508	11				
.6	9888	8976	3508	11				
.8	9889	8976	3509	11				
1.0	9889	8976	3509	11				
.0	1086	2564	2641	101	3			
.2				20	2			
.4	1			2	2			
.6					2			
.8					2			
1.0					1			

$\alpha_1 =$ .05

.0	9960	A977	0	8088	1326	2		
.2	9969	9778		8095	1327	2		
.4	9976	9785		8101	1328	2		
.6	9980	9789		8105	1329	2		
.8	9982	9792		8107	1329	2		
1.0	9983	9792		8109	1329	2		
.0	1083	2726		4871	1574	17		
.2					106	8		
.4	1				11	12	1	
.6						12	1	
.8						10	1	
1.0						9	1	

$\alpha_1 =$ .10

.0	9955	A986	0	8972	3604	5		
.2	9973	9878		8988	3610	5		
.4	9987	9891		9001	3615	5		
.6	9996	9900		9009	3619	5		
.8	9999	9905		9014	3621	5		
1.0	9999	9906		9015	3622	5		
.0	1074	2749		5285	3484	36	1	
.2					228	16	1	
.4					27	24	1	
.6						25	2	
.8						22	2	
1.0						20	2	

$\alpha_1 =$ .20

.0	9930	A988	2	9427	5972	70		
.2	9965	9917		9461	5993	80		
.4	9992	9944		9487	6010	80		
.6	9999	9963		9505	6022	80		
.8	9999	9973		9515	6029	80		
1.0	9999	9974		9516	6031	80		
.0	1057	2751		5512	5357	163	2	
.2					2	520	31	1
.4						87	50	1
.6						3	57	2
.8							57	2
1.0							56	2

$\alpha_1 =$ .50

.0	9928	A988	2	9636	8037	1368	1	
.2	9999	9959		9723	8109	1380	1	
.4	9999	9995		9789	8165	1390	1	
.6	9999	9999		9835	8205	1397	1	
.8	9992	9999		9861	8229	1401	1	
1.0	9978	9996		9867	8236	1403	1	
.0	1040	2763		5669	7059	1532	9	
.2					152	1661	85	
.4						759	153	
.6						192	206	
.8						29	239	
1.0						5	251	

$\alpha_1 =$ .80

.0	9964	A988	8	9651	8594	2860	1	
.2	9999	9982		9783	8718	2901	1	
.4	9999	9999		9874	8814	2934	1	
.6	9999	9999		9928	8882	2957	1	
.8	9999	9998		9953	8924	2971	1	
1.0	9997	9991		9956	8934	2975	1	
.0	1036	2762		5736	7527	3044	4	
.2					14	2622	3078	16
.4						474	2774	97
.6						42	2354	95
.8						2	2015	41
1.0							1886	43

$\alpha_1 =$ .90

.0	9964	A988	8	9652	8689	3284		
.2	9999	9986		9798	8830	3338		
.4	9999	9999		9892	8939	3380		
.6	9999	9999		9945	9017	3410		
.8	9999	9999		9967	9062	3428		
1.0	9997	9991		9967	9076	3434		
.0	1035	2762		5710	7632	3672		
.2					633	4853	4082	
.4					14	2644	4372	
.6						1221	4563	1
.8						519	4670	1
1.0						111	4724	1

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8727	3490		
.2	9999	9988		9805	8876	3550		
.4	9999	9999		9901	8992	3597		
.6	9999	9999		9952	9075	3631		
.8	9999	9999		9971	9123	3651		
1.0	9997	9991		9971	9138	3658		
.0	1035	2762		5711	7704	3869		
.2				34	2287	4494	4041	
.4					633	5344	4211	
.6					117	4444	4320	
.8					14	3873	4385	
1.0					2	1678	4407	

$\alpha_1 =$ .99

.0	9964	A988	6	9652	8767	3640	1	
.2	9999	9990		9813	8923	3705	1	
.4	9999	9999		9907	9046	3756	1	
.6	9999	9999		9957	9134	3793	1	
.8	9999	9999		9975	9187	3815	1	
1.0	9997	9991		9975	9205	3822	1	
.0	1035	2762		6506	9291	3860	1	
.2		95		1537	5866	9306	3867	1
.4		2		748	5348	9318	3872	1
.6				316	4967	9327	3876	1
.8				122	4733	9332	3878	1
1.0				69	4655	9334	3879	1

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_3 =$ .0010 $\alpha_4 =$ .0001

$\alpha_2^2 =$ 1000.000

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9884	A895	6	3359	11	1		
.2	9886	8958		3359	11	1		
.4	9887	8959		3360	11	1		
.6	9888	8960		3360	11	1		
.8	9889	8960		3360	11	1		
1.0	9889	8960		3360	11	1		
.0	3588	418		521A	109	14	1	
.2		E		A		11	2	
.4		5B	4	A		1	2	
.6		B		A			2	
.8		B		A			1	
1.0		3B	2	A			1	

$\alpha_1 =$ .05

.0	9962	A976	7	8027	1183	7		
.2	9971	9776		8034	1184	7		
.4	9977	9783		8039	1185	7		
.6	9982	9787		8043	1185	7		
.8	9984	9789		8045	1185	7		
1.0	9984	9790		8045	1186	7		
.0	3208	415		895A	749	73	4	
.2		B		A		58	10	1
.4		4B	3	A		4	12	1
.6		B		A			10	1
.8		B		A			7	1
1.0		2B	2	A			6	2

$\alpha_1 =$ .10

.0	9957	A986	0	8939	3410	16	1	
.2	9975	9877		8955	3416	16	1	
.4	9988	9891		8967	3421	16	1	
.6	9997	9899		8975	3424	16	1	
.8	9999	9904		8979	3426	16	1	
1.0	9999	9904		8980	3426	16	1	
.0	3028	407		963A	1359	156	9	
.2		B		A		126	20	1
.4		3B	2	A		11	24	2
.6		B		A			21	2
.8		B		A			17	3
1.0		2B	1	A			15	3

$\alpha_1 =$ .20

.0	9931	A988	3	9411	5813	90	2	
.2	9967	9918		9445	5834	91	2	
.4	9993	9946		9470	5849	91	2	
.6	9999	9962		9487	5860	91	2	
.8	9999	9972		9496	5866	91	2	
1.0	9999	9972		9497	5867	92	2	
.0	271B	389		1001A	1917	379	18	1
.2		B		A		287	39	2
.4		3B	2	A		36	50	3
.6		B		A		1	49	3
.8		B		A			45	4
1.0		2B	1	A			42	4

$\alpha_1 =$ .50

.0	9927	A988	2	9633	7954	1277	6	
.2	9999	9959		9719	8025	1289	6	
.4	9999	9995		9784	8079	1298	6	
.6	9999	9999		9828	8116	1304	6	
.8	9993	9994		9850	8136	1308	6	
1.0	9977	9984		9852	8139	1310	6	
.0	186B	353A		1026	2397	1393	64	
.2		B	A		33	976	118	
.4		B	A			362	162	
.6		1B	A			79	195	
.8		B	A			11	215	1
1.0		B	A			2	221	1

$\alpha_1 =$ .80

.0	9962	A988	8	9650	8542	2720	13	
.2	9999	9982		9782	8664	2759	13	
.4	9999	9999		9871	8758	2789	13	
.6	9999	9999		9923	8822	2811	13	
.8	9999	9998		9945	8856	2823	14	
1.0	9996	9989		9942	8861	2827	14	
.0	121	347		1031	2545	2300	113	
.2	1			2	716	1998	151	
.4					110	1662	181	
.6					9	1232	204	
.8						975	218	
1.0						884	223	

$\alpha_1 =$ .90

.0	9964	A988	8	9652	8644	3146	3	
.2	9999	9986		9797	8783	3197	3	
.4	9999	9999		9891	8889	3237	3	
.6	9999	9999		9941	8962	3265	3	
.8	9999	9999		9959	9001	3282	4	
1.0	9996	9989		9953	9006	3288	4	
.0	112	347		1032	2575	3093	17	
.2				95	1462	3041	20	
.4				2	722	2975	22	
.6					308	2915	23	
.8					121	2873	24	
1.0					68	2858	25	

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8685	3395	1	
.2	9999	9988		9804	8832	3453	1	
.4	9999	9999		9899	8945	3499	1	
.6	9999	9999		9948	9022	3532	1	
.8	9999	9999		9964	9064	3553	1	
1.0	9996	9989		9957	9060	3561	1	
.0	112	347		1032	2647	4286	2	
.2			4	372	2058	4350	2	
.4				95	1585	4398	2	
.6				16	1241	4431	2	
.8				2	1032	4451	2	
1.0					962	4457	2	

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8726	3654	1	
.2	9999	9990		9810	8881	3699	1	
.4	9999	9999		9906	9011	3750	1	
.6	9999	9999		9954	9084	3787	1	
.8	9999	9999		9968	9132	3809	1	
1.0	9996	9989		9959	9144	3817	1	
.0	112	347		1215	3017	4226	1	
.2		17		187	1057	4961	4234	1
.4				85	934	5910	4240	1
.6				27	846	5885	4244	1
.8				14	792	5866	4246	1
1.0				8	774	5859	4247	1

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_3 =$ .0010 $\alpha_4 =$ .0001

$\alpha_2^2 =$ 1000.000

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	4895	6	3332	2			
.2	9889	8957		3332	2			
.4	9890	8959		3333	2			
.6	9891	8959		3333	2			
.8	9892	8960		3333	2			
1.0	9892	8960		3333	2			
.0	36	43		57	16	4	1	
.2						2	1	
.4	1						1	
.6							1	
.8								
1.0								

$\alpha_1 =$ .05

.0	9962	A976	7	8016	1119	2		
.2	9971	9776		8023	1120	2		
.4	9978	9782		8029	1120	2		
.6	9982	9787		8032	1121	2		
.8	9985	9789		8034	1121	2		
1.0	9985	9789		8034	1121	2		
.0	32	42		97	101	23	5	1
.2						10	5	2
.4						1	4	2
.6							3	2
.8							2	2
1.0							1	2

$\alpha_1 =$ .10

.0	9957	A986	0	8933	3338	5	1	
.2	9975	9877		8949	3344	5	1	
.4	9988	9890		8961	3349	5	1	
.6	9997	9899		8969	3352	5	1	
.8	9999	9904		8973	3353	5	1	
1.0	9999	9904		8974	3353	5	1	
.0	30	42		104	176	47	10	3
.2						21	11	3
.4						1	9	4
.6							7	4
.8							4	4
1.0							4	4

$\alpha_1 =$ .20

.0	9931	A988	3	9408	5758	53	2	1
.2	9967	9918		9442	5778	53	2	1
.4	9993	9944		9467	5794	53	2	1
.6	9999	9962		9484	5804	53	2	1
.8	9999	9971		9493	5810	54	2	1
1.0	9999	9972		9493	5810	54	2	1
.0	27	40		108	245	103	21	6
.2						47	22	7
.4						5	20	7
.6							16	8
.8							12	8
1.0							11	8

$\alpha_1 =$ .50

.0	9841	A982	2	9632	7927	1151	6	1
.2	9929	9916		9718	7997	1162	6	1
.4	9995	9976		9783	8051	1169	6	1
.6	9999	9999		9826	8087	1175	6	1
.8	9999	9999		9849	8105	1178	6	1
1.0	9999	9999		9850	8106	1178	6	1
.0	19	36		111	303	301	63	15
.2					4	168	67	16
.4						55	70	17
.6						11	71	17
.8						1	71	18
1.0							71	18

$\alpha_1 =$ .80

.0	9962	A988	8	9650	8526	2570	21	
.2	9999	9982		9782	8647	2607	21	
.4	9999	9999		9871	8739	2635	22	
.6	9999	9999		9922	8802	2654	22	
.8	9999	9998		9943	8833	2664	22	
1.0	9996	9989		9939	8835	2665	23	
.0	12	36		111	321	461	225	5
.2						85	367	232	5
.4						13	275	238	5
.6						1	199	242	5
.8							151	244	5
1.0							134	245	5

$\alpha_1 =$ .90

.0	9964	A988	8	9651	8629	2983	35	
.2	9999	9986		9797	8768	3031	36	
.4	9999	9999		9891	8873	3068	36	
.6	9999	9999		9940	8944	3092	37	
.8	9999	9999		9957	8960	3106	37	
1.0	9996	9989		9950	8982	3107	38	
.0	11	36		111	324	634	359	
.2				10	178	587	364	
.4					86	548	369	
.6					36	518	372	
.8					14	499	374	
1.0					8	493	375	

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8671	3190	38	
.2	9999	9988		9804	8818	3245	38	
.4	9999	9999		9899	8930	3286	39	
.6	9999	9999		9948	9005	3315	40	
.8	9999	9999		9963	9043	3330	40	
1.0	9996	9989		9954	9045	3332	41	
.0	11	36		111	333	1107	353	
.2				40	254	1087	356	
.4				10	193	1071	358	
.6				2	148	1059	359	
.8					122	1052	360	
1.0					113	1049	361	

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8703	3458	3	
.2	9999	9990		9810	8857	3519	3	
.4	9999	9999		9906	8973	3568	3	
.6	9999	9999		9953	9052	3602	3	
.8	9999	9999		9966	9093	3623	4	
1.0	9996	9989		9956	9096	3630	4	
.0	11	36		132	936	3639	12	
.2		1	19		114	921	3639	12
.4				9	100	910	3639	12
.6				4	90	901	3639	12
.8				1	85	897	3639	12
1.0				1	83	895	3639	12

$\alpha_0 =$ •300 $\alpha_1 =$ •100 $\alpha_2 =$ •100

$\alpha_1^2 =$ •001 $\alpha_3 =$ 100•0000

$\alpha_1 =$ •01

ρ^T	−2 1	−1 1	1 1	1 1	2 1	3 1	4 1	5 1
•0	9800	A8191	1498	158	2			
•2	9802	8192	1499	158	2			
•4	9803	8193	1499	158	2			
•6	9803	8193	1499	158	2			
•8	9802	8192	1499	158	2			
1•0	9800	8191	1499	158	2			
•0	13	94	416	308	4			
•2	11	92	415	308	4			
•4	10	91	415	308	4			
•6	9	90	415	308	4			
•8	9	90	415	308	4			
1•0	8	90	415	308	4			

$\alpha_1 =$ •05

•0	9952	A9601	6778	994	15			
•2	9960	9609	6783	995	15			
•4	9964	9613	6786	996	15			
•6	9964	9613	6786	997	15			
•8	9960	9609	6784	998	15			
1•0	9952	9601	6780	998	15			
•0	14	106	825	1585	26			
•2	12	104	824	1585	26			
•4	11	103	823	1585	26			
•6	10	102	822	1585	26			
•8	9	101	822	1585	26			
1•0	9	101	822	1585	26			

$\alpha_1 =$ •10

•0	9964	A9786	8222	2488	51			
•2	9979	9802	8235	2493	51			
•4	9987	9810	8242	2496	51			
•6	9987	9810	8243	2496	51			
•8	9979	9802	8238	2501	51			
1•0	9964	9787	8226	2502	51			
•0	14	112	954	2895	81			
•2	12	111	953	2895	81			
•4	11	109	952	2895	81			
•6	10	108	951	2895	81			
•8	10	108	951	2895	81			
1•0	10	108	951	2895	81			

$\alpha_1 =$ •20

•0	9964	A9868	9046	4773	229			
•2	9991	9900	9075	4790	230			
•4	9999	9915	9091	4803	231			
•6	9999	9916	9093	4812	231			
•8	9991	9900	9081	4817	232			
1•0	9964	9869	9056	4816	232			
•0	15	126	1117	4513	313			
•2	14	124	1116	4513	313			
•4	13	123	1115	4513	313			
•6	12	123	1114	4513	313			
•8	11	122	1114	4513	313			
1•0	11	122	1114	4513	313			

$\alpha_1 =$ •50

•0	9964	A9888	9539	7465	1492			
•2	9999	9960	9616	7531	1505			
•4	9999	9988	9658	7562	1516			
•6	9999	9988	9664	7617	1524			
•8	9999	9961	9634	7636	1530			
1•0	9964	9889	9574	7625	1533			
•0	22	198	1766	7158	1682			
•2	21	197	1766	7158	1682			
•4	20	197	1765	7158	1682			
•6	19	196	1765	7158	1682			
•8	19	196	1764	7158	1682			
1•0	19	196	1764	7158	1682			

$\alpha_1 =$ •80

•0	9964	A9888	9630	8422	2895			
•2	9999	9982	9755	8544	2937			
•4	9999	9999	9822	8630	2970			
•6	9999	9999	9835	8658	2994			
•8	9999	9982	9799	8650	2998			
1•0	9965	9892	9722	8566	3014			
•0	50	485	3853	8939	3087			
•2	50	484	3853	8939	3087			
•4	50	484	3853	8939	3087			
•6	50	484	3853	8939	3087			
•8	49	484	3853	8939	3087			
1•0	49	484	3853	8939	3087			

$\alpha_1 =$ •90

•0	9964	A9888	9641	8622	3302			
•2	9999	9986	9782	8762	3356			
•4	9999	9999	9857	8872	3398			
•6	9999	9999	9879	8951	3429			
•8	9999	9987	9853	8899	3447			
1•0	9965	9895	9797	9017	3454			
•0	100	945	6211	9113	3491			
•2	99	945	6211	9113	3491			
•4	99	945	6211	9113	3491			
•6	99	945	6211	9113	3491			
•8	99	945	6211	9113	3491			
1•0	99	945	6211	9113	3491			

$\alpha_1 =$ •95

•0	9964	A9888	9646	8726	3443			
•2	9999	9988	9795	8855	3503			
•4	9999	9999	9879	8932	3540			
•6	9999	9999	9904	8956	3554			
•8	9999	9989	9901	8957	3554			
1•0	9965	9902	9877	9025	3562			
•0	198	1855	8538	9171	3543			
•2	198	1856	8538	9171	3543			
•4	198	1856	8538	9171	3543			
•6	197	1856	8538	9171	3543			
•8	197	1856	8538	9171	3543			
1•0	197	1856	8538	9171	3543			

$\alpha_1 =$ •99

•0	9964	A9888	9651	8767	3560			
•2	9999	9990	9808	8924	3602			
•4	9999	9999	9903	9001	3634			
•6	9999	9999	9950	9034	3643			
•8	9999	9992	9946	9037	3644			
1•0	9967	9916	9867	9035	3641			
•0	949	7487	9573	9124	3659			
•2	948	7487	9573	9124	3659			
•4	948	7487	9573	9124	3659			
•6	948	7487	9573	9124	3659			
•8	948	7487	9573	9124	3659			
1•0	948	7487	9573	9124	3659			

$\alpha_0 =$ •000 $\alpha_1 =$ •100 $\alpha_2 =$ •100

$\alpha_1^2 =$ •001 $\alpha_3 =$ 100•0000

$\alpha_1 =$ •01

ρ^T	−2 1	−1 1	1 1	1 1	2 1	3 1	4 1	5 1
•0	9800	A8187	1369	24	15			
•2	9802	8188	1369	24	15			
•4	9803	8189	1369	24	15			
•6	9803	8189	1369	24	15			
•8	9802	8188	1369	24	15			
1•0	9800	8187	1369	24	15			
•0	1	9	43	48	31			
•2	1	9	43	48	31			
•4	1	9	43	48	31			
•6	1	9	43	48	31			
•8	1	9	43	48	31			
1•0	1	9	43	48	31			

$\alpha_1 =$ •05

•0	9952	A9600	6708	298	79	1		
•2	9960	9608	6713	298	79	1		
•4	9964	9612	6716	298	79	1		
•6	9964	9612	6716	299	79	1		
•8	9960	9608	6713	299	79	1		
1•0	9952	9600	6708	299	80	1		
•0	1	11	86	245	157	1		
•2	1	10	86	245	157	1		
•4	1	10	86	245	157	1		
•6	1	10	86	245	157	1		
•8	1	10	86	245	157	1		
1•0	1	10	86	245	157	1		

$\alpha_1 =$ •10

•0	9964	A9786	8181	1513	166	1		
•2	9979	9802	8194	1515	166	1		
•4	9987	9810	8201	1517	166	1		
•6	9987	9810	8201	1517	167	1		
•8	9979	9802	8194	1517	167	1		
1•0	9964	9786	8182	1515	167	1		
•0	1	11	100	455	324	3		
•2	1	11	100	454	324	3		
•4	1	11	100	454	324	3		
•6	1	11	100	454	324	3		
•8	1	11	100	454	324	3		
1•0	1	11	100	454	324	3		

$\alpha_1 =$ •20

•0	9964	A9868	9024	3833	365	2		
•2	9991	9899	9053	3846	367	2		
•4	9999	9915	9067	3853	368	2		
•6	9999	9915	9068	3854	369	2		
•8	9991	9900	9053	3850	371	2		
1•0	9964	9868	9025	3841	372	2		
•0	2	13	118	742	694	4		
•2	1	13	118	742	694	4		
•4	1	12	118	742	694	4		
•6	1	12	118	742	694	4		
•8	1	12	118	742	694	4		
1•0	1	12	118	742	694	4		

$\alpha_1 =$ •50

•0	9964	A9888	9532	6799	1316	2		
•2	9999	9960	9609	6855	1329	2		
•4	9999	9988	9647	6886	1340	2		
•6	9999	9988	9648	6893	1351	2		
•8	9999	9960	9611	6876	1360	2		
1•0	9964	9888	9535	6835	1368	2		
•0	2	20	193	1486	2093	3		
•2	2	20	193	1486	2093	3		
•4	2	20	193	1486	2093	3		
•6	2	20	193	1486	2093	3		
•8	2	20	193	1486	2093	3		
1•0	2	20	193	1486	2093	3		

$\alpha_1 =$ •80

•0	9964	A9888	9628	7887	2773	1		
•2	9999	9982	9751	7993	2814	1		
•4	9999	9999	9814	8059	2849	1		
•6	9999	9999	9815	8084	2876	1		
•8	9999	9982	9756	8069	2897	1		
1•0	9964	9889	9639	8015	2911	1		
•0	5	50	476	3461	3551	1		
•2	5	50	476	3461	3551	1		
•4	5	50	476	3461	3551	1		
•6	5	49	476	3461	3551	1		
•8	5	49	476	3461	3551	1		
1•0	5	49	476	3461	3551	1		

$\alpha_1 =$ •90

•0	9964	A9888	9639	8176	3262	1		
•2	9999	9986	9778	8305	3315	1		
•4	9999	9999	9840	8392	3359	1		
•6	9999	9999	9851	8438	3394	1		
•8	9999	9986	9787	8445	3414	1		
1•0	9964	9889	9661	8414	3426	1		
•0	10	99	930	5658	3788	1		
•2	10	99	930	5658	3788	1		
•4	10	99	930	5658	3788	1		
•6	10	99	930	5658	3788	1		
•8	10	99	930	5658	3788	1		
1•0	10	99	930	5658	3788	1		

$\alpha_1 =$ •95

•0	9964	A9888	9643	8389	3479	1		
•2	9999	9988	9789	8531	3539	1		
•4	9999	9999	9864	8636	3587	1		
•6	9999	9999	9868	8704	3622	1		
•8	9999	9985	9807	8738	3645	1		
1•0	9964	9882	9685	8737	3655	1		
•0	20	197	1773	7845	3840	1		
•2	20	197	1773	7845	3840	1		
•4	20	197	1773	7845	3840	1		
•6	20	197	1773	7845	3840	1		
•8	20	197	1772	7845	3840	1		
1•0	20	197	1772	7845	3840	1		

$\alpha_1 =$ •99

•0	9964	A9888	9646	8420	3614	1		
•2	9999	9990	9800	8580	3676	1		
•4	9999	9999	9898	8681	3715	1		
•6	9999	9999	9939	8725	3731	1		
•8	9999	9992	9934	8731	3734	1		
1•0	9965	9904	9865	8727	3734	1		
•0	949	7487	9573	9124	3659	1		
•2	948	7487	9573	9124	3659	1		
•4	948	7487	9573	9124	3659	1		
•6	948	7487	9573	9124	3659	1		
•8	948	7487	9573	9124	3659	1		
1•0	948	7487	9573	9124	3659	1		

$\alpha_0 =$ •300 $\alpha_1 =$ •100 $\alpha_2 =$ •100

$\alpha_1^2 =$ •001 $\alpha_3 =$ 100•0000

$\alpha_1 =$ •01

ρ^T	−2 1	−1 1	1 1	1 1	2 1	3 1	4 1	5 1
•0	9800	A8186	1355	3	2			
•2	9802	8188	1355	3	2			
•4	9803	8186	1355	3	2			
•6	9803	8188	1355	3	2			
•8	9802	8188	1355	3	2			
1•0	9800	8186	1355	3	2			
•0		1	4	5	3			
•2		1	4	5	3			
•4		1	4	5	3			
•6		1	4	5	3			
•8		1	4	5	3			
1•0		1	4	5	3			

$\alpha_1 =$ •05

•0	9952	A9600	6701	195	12	8		
•2	9960	9608	6706	196	12	8		
•4	9964	9612	6709	196	12	8		
•6	9964	9612	6709	196	13	8		
•8	9960	9608	6706	196	13	8		
1•0	9952	9600	6701	196	13	8		
•0		1	9	26	25	16		
•2		1	9	26	25	16		
•4		1	9	26	25	16		
•6		1	9	26	25	16		
•8		1	9	26	25	16		
1•0		1	9	26	25	16		

$\alpha_1 =$ •10

•0	9964	A9786	8177	1372	26	16		
•2	9979	9802	8190	1374	26	16		
•4	9987	9809	8197	1375	26	16		
•6	9987	9809	8197	1375	26	16		
•8	9979	9802	8190	1374	26	16		
1•0	9964	9786	8177	1372	26	16		
•0		1	10	48	53	32		
•2		1	10	48	53	32		
•4		1	10	48	53	32		
•6		1	10	48	53	32		
•8		1	10	48	53	32		
1•0		1	10	48	53	32		

$\alpha_1 =$ •20

•0	9964	A9868	9022	3695	59	34		
•2	9991	9899	9050	3707	59	34		
•4	9999	9915	9065	3713	59	34		
•6	9999	9915	9065	3713	60	34		
•8	9991	9899	9050	3707	60	34		
1•0	9964	9868	9022	3696	60	34		
•0		1	12	78	118	68		
•2		1	12	78	118	68		
•4		1	12	78	118	68		
•6		1	12	78	118	68		
•8		1	12	78	118	68		
1•0		1	12	78	118	68		

$\alpha_1 =$ •50

•0	9964	A9888	9531	6683	392	96		
•2	9999	9960	9608	6737	396	97		
•4	9999	9988	9646	6764	399	98		
•6	9999	9988	9646	6765	401	99		
•8	9999	9960	9609	6739	402	100		
1•0	9964	9888	9532	6687	403	101		
•0		2	19	162	445	193		
•2		2	19	162	445	193		
•4		2	19	162	445	193		
•6		2	19	162	445	193		
•8		2	19	162	445	193		
1•0		2	19	162	445	193		

$\alpha_1 =$ •80

•0	9964	A9888	9627	7730	1404	118		
•2	9999	9982	9751	7830	1425	120		
•4	9999	9999	9813	7882	1440	122		
•6	9999	9999	9813	7885	1451	124		
•8	9999	9982	9751	7839	1458	126		
1•0	9964	9888	9629	7746	1460	127		
•0	1	5	49	427	1449	224		
•2	1	5	49	427	1449	224		
•4		5	49	427	1449	224		
•6		5	49	427	1449	224		
•8		5	49	427	1449	224		
1•0		5	49	427	1449	224		

$\alpha_1 =$ •90

•0	9964	A9888	9639	7948	2093	55		
•2	9999	9986	9777	8064	2127	56		
•4	9999	9999	9847	8125	2156	57		
•6	9999	9999	9847	8132	2178	58		
•8	9999	9986	9778	8084	2193	59		
1•0	9964	9888	9641	7982	2203	59		
•0	1	10	97	843	2556	95		
•2	1	10	97	843	2556	95		
•4	1	10	97	843	2556	95		
•6	1	10	97	843	2556	95		
•8	1	10	97	843	2556	95		
1•0	1	10	97	843	2556	95		

$\alpha_1 =$ •95

•0	9964	A9888	9642	8061	2749	14		
•2	9999	9988	9789	8186	2798	15		
•4	9999	9999	9861	8256	2839	15		
•6	9999	9999	9862	8269	2872	15		
•8	9999	9988	9791	8227	2897	15		
1•0	9964	9888	9647	8130	2915	15		
•0	2	20	193	1616	3648	22		
•2	2	20	193	1616	3648	22		
•4	2	20	193	1616	3648	22		
•6	2	20	193	1616	3648	22		
•8	2	20	193	1616	3648	22		
1•0	2	20	193	1616	3648	22		

$\alpha_1 =$ •99

•0	9964	A9888	9645	8293	3569			
•2	9999	9990	9797	8435	3633			
•4	9999	9999	9879	8510	3665			
•6	9999	9999	9875	8524	3672			
•8	9999	9992	9826	8507	3671			
1•0	9964	9888	9667	8451	3665			
•0	10	99	930	5710	4127			
•2	10	99	930	5710	4127			
•4	10	99	930	5710	4127			
•6	10	99	930	5710	4127			
•8	10	99	930	5710	4127			
1•0	10	99	930	5710	4127			

$\alpha_0 =$ $\alpha_1 =$ $\alpha_c =$ $\alpha_2^2 =$ $\alpha_3 =$

$\alpha_1 =$ $\alpha_1 =$

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .100 .000 .100 .100 .000 .100 .100

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 .100 10.0000 .100 100.0000

$\alpha_1 =$ .01 .01 .01

p^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
			$\alpha_1 =$ .01					
.0	9801	A820	6	1538	154	2		
.2	9803	8207	1539	154	2			
.4	9803	8208	1539	154	2			
.6	9803	8208	1539	154	2			
.8	9803	8207	1539	154	2			
1.0	9801	8206	1539	154	2			
.0	110	304	450	301	4			
.2	10	171	429	304	4			
.4		84	410	306	4			
.6		36	395	307	4			
.8		14	386	308	4			
1.0		8	383	308	4			
			$\alpha_1 =$ .05					
.0	9952	A960	4	6813	984	15		
.2	9960	9612	6818	985	15			
.4	9964	9616	6821	986	15			
.6	9964	9616	6822	987	15			
.8	9960	9613	6820	987	15			
1.0	9952	9605	6815	988	15			
.0	111	338	993	1556	27			
.2	12	190	892	1566	27			
.4		95	811	1573	27			
.6		42	752	1579	28			
.8		17	717	1582	28			
1.0		11	705	1583	28			
			$\alpha_1 =$ .10					
.0	9964	A978	6	8242	2490	51		
.2	9979	9803	8255	2495	51			
.4	9987	9811	8262	2498	51			
.6	9987	9812	8263	2501	52			
.8	9980	9804	8258	2503	52			
1.0	9964	9789	8247	2504	52			
.0	112	342	1145	2860	82			
.2	14	198	1029	2866	82			
.4		103	937	2870	83			
.6		49	871	2873	83			
.8		22	832	2875	83			
1.0		14	818	2876	83			
			$\alpha_1 =$ .20					
.0	9964	A986	8	9055	4782	230		
.2	9991	9900	9084	4799	231			
.4	9999	9916	9100	4812	231			
.6	9999	9916	9103	4821	232			
.8	9991	9901	9092	4826	232			
1.0	9965	9871	9067	4826	233			
.0	112	344	1299	4482	314			
.2	18	212	1186	4477	315			
.4	1	121	.098	4473	316			
.6		65	1035	4470	317			
.8		35	997	4468	317			
1.0		26	984	4467	317			
			$\alpha_1 =$ .50					
.0	9964	A988	8	9540	7467	1492		
.2	9999	9960	9618	7534	1505			
.4	9999	9988	9660	7584	1516			
.6	9999	9988	9667	7619	1524			
.8	9999	9961	9639	7638	1530			
1.0	9965	9891	9578	7641	1533			
.0	112	352	1869	7136	1682			
.2	40	266	1799	7132	1683			
.4	10	200	1745	7128	1684			
.6	2	153	1706	7126	1685			
.8		125	1683	7124	1685			
1.0		116	1675	7124	1685			
			$\alpha_1 =$ .80					
.0	9964	A988	8	9630	8422	2895		
.2	9999	9982	9755	8544	2937			
.4	9999	9999	9823	8639	2970			
.6	9999	9999	9836	8708	2994			
.8	9999	9982	9800	8750	3008			
1.0	9965	9892	9723	8766	3014			
.0	112	544	3873	8907	3087			
.2	77	510	3852	8907	3088			
.4	51	484	3836	8908	3088			
.6	33	465	3824	8908	3088			
.8	23	454	3817	8908	3088			
1.0	20	450	3814	8908	3088			
			$\alpha_1 =$ .90					
.0	9964	A988	8	9641	8622	3302		
.2	9999	9986	9782	8762	3356			
.4	9999	9999	9859	8872	3398			
.6	9999	9999	9879	8951	3429			
.8	9999	9987	9853	8999	3447			
1.0	9965	9896	9798	9017	3454			
.0	132	972	6211	9113	3491			
.2	114	955	6205	9113	3491			
.4	100	943	6200	9113	3491			
.6	90	934	6196	9114	3491			
.8	85	929	6194	9114	3491			
1.0	83	927	6193	9114	3491			
			$\alpha_1 =$ .95					
.0	9964	A988	8	9646	8706	3493		
.2	9999	9988	9795	8855	3553			
.4	9999	9999	9879	8972	3600			
.6	9999	9999	9909	9056	3634			
.8	9999	9989	9901	9107	3654			
1.0	9965	9902	9877	9125	3662			
.0	213	1811	8536	9171	3680			
.2	205	1803	8534	9172	3680			
.4	198	1798	8533	9172	3680			
.6	193	1794	8533	9172	3680			
.8	190	1791	8532	9172	3680			
1.0	189	1791	8532	9172	3680			
			$\alpha_1 =$ .99					
.0	9964	A988	8	9651	8767	3640		1
.2	9999	9990	9808	8924	3725			1
.4	9999	9999	9903	9046	3756			1
.6	9999	9999	9950	9134	3793			1
.8	9999	9992	9969	9187	3815			1
1.0	9967	9940	9973	9206	3822			1
.0	952	6287	9973	9214	3826			1
.2	951	6286	9973	9214	3826			1
.4	949	6286	9973	9214	3826			1
.6	948	6285	9973	9214	3826			1
.8	948	6285	9973	9214	3826			1
1.0	948	6285	9973	9214	3826			1

p^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
			$\alpha_1 =$ .01					
.0	9800	A818	8	1373	24	15		
.2	9802	8190	1373	24	15			
.4	9803	8190	1374	24	15			
.6	9803	8190	1374	24	15			
.8	9802	8190	1373	24	15			
1.0	9800	8188	1373	24	15			
.0	11	31	48	48	30			
.2	1	17	46	48	30			
.4		9	44	48	30			
.6		4	42	48	31			
.8		1	41	48	31			
1.0		1	41	48	31			
			$\alpha_1 =$ .05					
.0	9952	A960	1	6712	299	79	1	
.2	9960	9608	6717	299	79	1		
.4	9964	9612	6720	299	79	1		
.6	9964	9612	6720	299	79	1		
.8	9960	9608	6717	299	79	1		
1.0	9952	9601	6712	299	79	1		
.0	11	35	107	245	156	1		
.2	1	19	96	245	156	1		
.4		10	87	245	157	1		
.6		4	80	245	157	1		
.8		2	76	245	157	1		
1.0		1	75	245	157	1		
			$\alpha_1 =$ .10					
.0	9964	A978	6	8183	1516	165	1	
.2	9979	9802	8196	1519	166	1		
.4	9987	9810	8203	1520	166	1		
.6	9987	9810	8203	1521	166	1		
.8	9979	9802	8197	1520	167	1		
1.0	9964	9786	8184	1519	167	1		
.0	11	35	124	457	323	3		
.2	1	20	111	455	324	3		
.4		11	101	454	324	3		
.6		5	93	453	324	3		
.8		2	89	452	324	3		
1.0		1	87	452	324	3		
			$\alpha_1 =$ .20					
.0	9964	A986	8	9025	3837	365	2	
.2	9991	9900	9054	3850	366	2		
.4	9999	9915	9068	3857	367	2		
.6	9999	9915	9069	3859	369	2		
.8	9991	9900	9055	3854	370	2		
1.0	9964	9868	9026	3845	371	2		
.0	11	35	141	748	693	4		
.2	2	22	129	744	693	4		
.4		12	119	741	694	4		
.6		7	111	738	694	4		
.8		4	107	737	694	4		
1.0		3	106	736	694	4		
			$\alpha_1 =$ .50					
.0	9964	A988	8	9532	6801	1316	2	
.2	9999	9960	9609	6856	1326	2		
.4	9999	9988	9647	6888	1340	2		
.6	9999	9988	9648	6895	1350	2		
.8	9999	9960	9611	6878	1359	2		
1.0	9964	9888	9536	6836	1367	2		
.0	11	36	208	1493	2091	3		
.2	4	27	199	1488	2092	3		
.4	1	20	193	1485	2093	3		
.6		16	188	1482	2093	3		
.8		13	185	1480	2093	3		
1.0		12	185	1480	2093	3		
			$\alpha_1 =$ .80					
.0	9964	A988	8	9628	7887	2773	1	
.2	9999	9982	9751	7993	2814	1		
.4	9999	9999	9814	8059	2849	1		
.6	9999	9999	9815	8084	2876	1		
.8	9999	9982	9756	8069	2897	1		
1.0	9964	9889	9639	8016	2911	1		
.0	11	56	482	3462	3551	1		
.2	8	52	479	3461	3551	1		
.4	5	50	476	3459	3551	1		
.6	3	48	474	3458	3551	1		
.8	2	47	473	3458	3552	1		
1.0	2	46	473	3458	3552	1		
			$\alpha_1 =$ .90					
.0	9964	A988	8	9639	8179	3262	1	
.2	9999	9986	9778	8306	3315	1		
.4	9999	9999	9848	8392	3359	1		
.6	9999	9999	9851	8438	3396	1		
.8	9999	9986	9787	8445	3414	1		
1.0	9964	9889	9661	8414	3426	1		
.0	13	102	932	5658	3788	1		
.2	11	100	931	5658	3788	1		
.4	10	99	930	5657	3788	1		
.6	9	98	929	5657	3788	1		
.8	9	97	928	5657	3788	1		
1.0	8	97	928	5657	3788	1		
			$\alpha_1 =$ .95					
.0	9964	A988	8	9643	8389	3479	1	
.2	9999	9988	9789	8531	3539	1		
.4	9999	9999	9864	8636	3587	1		
.6	9999	9999	9868	8704	3622	1		
.8	9999	9988	9807	8738	3645	1		
1.0	9964	9890	9685	8737	3655	1		
.0	22	198	1774	7845	3840	1		
.2	21	197	1773	7845	3840	1		
.4	20	197	1772	7845	3840	1		
.6	20	196	1772	7845	3840	1		
.8	19	196	1772	7845	3840	1		
1.0	19	196	1772	7845	3840	1		
			$\alpha_1 =$ .99					
.0	9964	A988	8	9646	8590	3638	1	
.2	9999	9990	9800	8846	3703	1		
.4	9999	9999	9881	8968	3754	1		
.6	9999	9999	9899	9026	3784	1		
.8	9999	9990	9867	9059	3814	1		
1.0	9965	9895	9809	9068	3822	1		
.0	100	945	6212	9217	3859	1		
.2	99	945	6212	9217	3859	1		
.4	99	945	6212	9217	3859	1		
.6	99	945	6212	9217	3859	1		
.8	99	945	6212	9217	3859	1		
1.0	99	945	6212	9217	3859	1		

p^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
			$\alpha_1 =$ .01					
.0	9800	A818	6	1356	3	2	2	
.2	9802	8188	1356	3	2	2		
.4	9803	8188	1356	3	2	2		
.6	9803	8188	1356	3	2	2		
.8	9802	8188	1356	3	2	2		
1.0	9800	8186	1356	3	2	2		
.0	1	3	5	5	5	3		
.2		2	5	5	5	3		
.4		1	4	5	5	3		
.6			4	5	5	3		
.8			4	5	5	3		
1.0			4	5	5	3		
			$\alpha_1 =$ .05					
.0	9952	A960	0	6701	196	12	8	
.2	9960	9608	6706	196	12	8		
.4	9964	9612	6709	196	12	8		
.6	9964	9612	6709	196	13	8		
.8	9960	9608	6706	196	13	8		
1.0	9952	9600	6701	196	13	8		
.0	1	3	11	26	25	16		
.2		2	10	26	25	16		
.4		1	9	26	25	16		
.6			8	26	25	16		
.8			8	26	25	16		
1.0			8	26	25	16		
			$\alpha_1 =$ .10					
.0	9964	A978	6	8177	1372	26	16	
.2	9979	9802	8190	1375	26	16		
.4	9987	9810	8197	1376	26	16		
.6	9987	9810	8197	1376	26	16		
.8	9979	9802	8190	1375	26	16		
1.0	9964	9786	8177	1373	26	16		
.0	1	4	13	48	53	32		
.2		2	11	48	53	32		
.4		1	10	48	53	32		
.6			9	48	53	32		
.8			9	48	53	32		
1.0			9	48	53	32		
			$\alpha_1 =$ .20					
.0	9964	A986	8	9022	3695	59	34	
.2	9991	9899	9051	3707	59	34		
.4	9999	9915	9065	3713	59	34		
.6	9999	9915	9065	3713	60	34		
.8	9991	9900	9051	3708	60	34		
.0	9964	9868	9022	3696	60	34		
.0	1	4	14	79	117	68		
.2		2	13	79	118	68		
.4		1	12	78	118	68		
.6		1	11	78	118	68		
.8			11	78	118	68		
1.0			11	78	118	68		
			$\alpha_1 =$ .50					
.0	9964	A988	8	9531	6684	392	96	
.2	9999	9960	9608	6737	396	97		
.4	9999	9988	9646	6765	399	98		
.6	9999	9988	9646	6765	401	99		
.8	9999	9960	9608	6740	402	100		
1.0	9964	9888	9532	6687	403	101		
.0	1	4	21	163	445	193		
.2		3	20	163	445	193		
.4		2	19	162	445	193		
.6		2	19	162	445	193		
.8		1	19	162	445	193		
1.0		1	19	162	445	193		
			$\alpha_1 =$ .80					
.0	9964	A988	8	9627	7731	1404	118	
.2	9999	9982	9751	7830	1425	120		
.4	9999	9999	9813	7882	1440	122		
.6	9999	9999	9813	7885	1452	124		
.8	9999	9982	9751	7840	1458	126		
1.0	9964	9888	9629	7746	1460	127		
.0	1	6	49	427	1449	224		
.2	1	5	49	427	1449	224		
.4	1	5	49	427	1449	224		
.6		5	49	427	1449	224		
.8		5	48	427	1449	224		
1.0		5	48	427	1449	224		
			$\alpha_1 =$ .90					
.0	9964	A988	8	9639	7948	2093	55	
.2	9999	9986	9777	8064	2127	56		
.4	9999	9999	9847	8125	2156	57		
.6	9999	9999	9847	8132	2178	58		
.8	9999	9986	9778	8084	2193	59		
1.0	9964	9888	9641	7982	2203	59		
.0	1	10	97	843	2556	95		
.2	1	10	97	843	2556	95		
.4	1	10	97	843	2556	95		
.6	1	10	97	843	2556	95		
.8	1	10	97	843	2556	95		
1.0	1	10	97	843	2556	95		
			$\alpha_1 =$ .95					
.0	9964	A988	8	9642	8061	2749	14	
.2	9999	9988	9789	8186	2798	15		
.4	9999	9999	9861	8256	2839	15		
.6	9999	9999	9862	8269	2872	15		
.8	9999	9988	9791	8227	2897	15		
1.0	9964	9888	9647	8130	2915	15		
.0	2	20	194	1616	3648	22		
.2	2	20	193	1616	3648	22		
.4	2	20	193	1616	3648	22		
.6	2	20	193	1616	3648	22		
.8	2	20	193	1616	3648	22		
1.0	2	20	193	1616	3648	22		
			$\alpha_1 =$ .99					
.0	9964	A988	8	9645	8293	3569	1	
.2	9999	9990	9797	8435	3633	1		
.4	9999	9999	9873	8530	3685	1		
.6	9999	9999	9875	8581	3725	1		
.8	9999	9991	9866	8587	3751	1		
1.0	9964	9889	9667	8551	3765	1		
.0	1	99	930	5711	4127	2		
.2	1	99	930	5710	4127	2		
.4	1	99	930	5710	4127	2		
.6	1	99	930	5710	4127	2		
.8	1	99	930	5710	4127	2		
1.0	1	99	930	5711	4127	2		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_1^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9803	A8246	1797	124	3			
.2	9804	8248	1798	124	3			
.4	9805	8248	1798	124	3			
.6	9805	8248	1798	124	3			
.8	9804	8248	1798	124	3			
1.0	9803	8247	1798	124	3			
.0	342	909	909	243	5			
.2		93	668	264	6			
.4		2	397	281	6			
.6			195	294	6			
.8			86	301	7			
1.0			53	304	7			

$\alpha_1 =$ .05

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9613	6984	934	19			
.2	9960	9621	6990	935	19			
.4	9964	9625	6993	936	19			
.6	9964	9625	6994	936	19			
.8	9960	9622	6993	937	19			
1.0	9953	9616	6989	937	19			
.0	346	1008	2149	1347	34			
.2		109	1311	1414	37			
.4		3	698	1461	39			
.6			325	1492	40			
.8			141	1510	41			
1.0			87	1515	41			

$\alpha_1 =$ .10

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9791	8339	2543	57			
.2	9979	9807	8353	2547	57			
.4	9987	9816	8361	2551	57			
.6	9987	9817	8363	2553	57			
.8	9980	9810	8360	2555	57			
1.0	9965	9796	8351	2556	57			
.0	346	1020	2432	2646	93			
.2		128	1485	2653	99			
.4		5	809	2646	103			
.6			395	2634	106			
.8			185	2624	108			
1.0			122	2620	109			

$\alpha_1 =$ .20

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9869	9103	4872	234			
.2	9951	9901	9133	4889	235			
.4	9999	9917	9150	4902	236			
.6	9999	9919	9155	4911	236			
.8	9991	9905	9148	4915	237			
1.0	9965	9877	9128	4915	237			
.0	346	1026	2589	4302	324			
.2		171	1659	4205	337			
.4		11	977	4118	347			
.6			535	4050	354			
.8			295	4006	358			
1.0			220	3991	359			

$\alpha_1 =$ .50

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9550	7491	1491			
.2	9999	9960	9629	7557	1504			
.4	9999	9988	9673	7608	1515			
.6	9999	9989	9685	7642	1523			
.8	9999	9963	9663	7659	1529			
1.0	9965	9897	9610	7660	1532			
.0	346	1027	2741	6968	1683			
.2	4	370	2115	6904	1696			
.4		95	1619	6852	1707			
.6		16	1260	6813	1714			
.8		2	1043	6789	1719			
1.0			971	6781	1720			

$\alpha_1 =$ .80

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9631	8422	2895			
.2	9999	9982	9757	8544	2937			
.4	9999	9999	9825	8639	2969			
.6	9999	9999	9840	8708	2993			
.8	9999	9983	9807	8750	3008			
1.0	9965	9897	9733	8765	3014			
.0	346	1030	4055	8889	3087			
.2	89	715	3849	8894	3090			
.4	13	477	3687	8897	3092			
.6	1	314	3571	8900	3094			
.8		220	3501	8901	3094			
1.0		189	3477	8902	3095			

$\alpha_1 =$ .90

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9642	8622	3302			
.2	9999	9986	9782	8762	3356			
.4	9999	9999	9860	8872	3398			
.6	9999	9999	9881	8951	3429			
.8	9999	9987	9855	8999	3447			
1.0	9965	9898	9800	9017	3454			
.0	346	1209	6215	9113	3491			
.2	187	1052	6150	9115	3492			
.4	89	930	6100	9116	3492			
.6	37	842	6063	9117	3493			
.8	14	789	6041	9118	3493			
1.0	8	771	6034	9118	3493			

$\alpha_1 =$ .95

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9646	8706	3493			
.2	9999	9988	9795	8855	3553			
.4	9999	9999	9879	8972	3600			
.6	9999	9999	9909	9056	3634			
.8	9999	9989	9901	9107	3654			
1.0	9965	9903	9877	9125	3662			
.0	354	1907	8516	9171	3680			
.2	267	1835	8504	9172	3680			
.4	201	1779	8495	9172	3681			
.6	154	1739	8488	9172	3681			
.8	125	1715	8484	9173	3681			
1.0	116	1707	8482	9173	3681			

$\alpha_1 =$ .99

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8767	3640	1		
.2	9999	9990	9808	8924	3705	1		
.4	9999	9999	9903	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9992	9969	9187	3815	1		
1.0	9967	9940	9973	9205	3822	1		
.0	976	6287	9973	9214	3826	1		
.2	960	6280	9973	9214	3826	1		
.4	948	6275	9973	9214	3826	1		
.6	939	6271	9973	9214	3826	1		
.8	933	6269	9973	9214	3826	1		
1.0	931	6269	9973	9214	3826	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_1^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A8193	1406	23	15			
.2	9802	8194	1406	23	15			
.4	9803	8195	1406	23	15			
.6	9803	8195	1406	23	15			
.8	9802	8194	1406	23	15			
1.0	9801	8193	1406	23	15			
.0	35	98	111	47	30			
.2		10	79	47	30			
.4			46	47	30			
.6			22	47	30			
.8			10	48	30			
1.0			6	48	31			

$\alpha_1 =$ .05

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9602	6734	308	77	1		
.2	9960	9609	6739	308	77	1		
.4	9964	9613	6742	309	78	1		
.6	9964	9613	6742	309	78	1		
.8	9960	9609	6739	309	78	1		
1.0	9952	9602	6734	309	78	1		
.0	35	109	268	245	153	2		
.2		12	159	244	154	2		
.4			83	242	155	2		
.6			38	240	156	2		
.8			16	239	157	2		
1.0			10	238	157	2		

$\alpha_1 =$ .10

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9787	8196	1548	162	1		
.2	9979	9802	8209	1551	163	1		
.4	9987	9810	8216	1553	163	1		
.6	9987	9810	8216	1553	163	1		
.8	9979	9803	8210	1552	163	1		
1.0	9964	9787	8197	1551	164	1		
.0	35	110	304	483	317	3		
.2		13	181	465	320	3		
.4			96	449	322	3		
.6			46	436	323	3		
.8			21	428	324	3		
1.0			14	426	324	3		

$\alpha_1 =$ .20

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9868	9031	3874	359	2		
.2	9991	9900	9060	3887	360	2		
.4	9999	9916	9075	3894	362	2		
.6	9999	9916	9075	3896	363	2		
.8	9991	9900	9062	3892	364	2		
1.0	9965	9869	9034	3882	366	2		
.0	35	111	324	814	682	4		
.2		18	203	769	687	4		
.4		1	117	732	690	4		
.6			63	705	693	4		
.8			34	688	694	4		
1.0			25	683	695	4		

$\alpha_1 =$ .50

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9534	6816	1310	2		
.2	9999	9960	9610	6872	1323	2		
.4	9999	9988	9649	6903	1334	2		
.6	9999	9988	9651	6911	1344	2		
.8	9999	9960	9614	6894	1353	2		
1.0	9965	9889	9541	6853	1361	2		
.0	35	111	343	1556	2079	3		
.2		39	260	1508	2086	3		
.4		10	196	1471	2091	3		
.6		2	150	1444	2094	3		
.8			123	1427	2097	3		
1.0			114	1422	2097	3		

$\alpha_1 =$ .80

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9628	7890	2772	1		
.2	9999	9982	9751	7997	2813	1		
.4	9999	9999	9814	8062	2848	1		
.6	9999	9999	9816	8088	2875	1		
.8	9999	9982	9758	8073	2896	1		
1.0	9965	9889	9641	8019	2909	1		
.0	35	111	534	3475	3550	1		
.2	9	77	501	3459	3552	1		
.4	1	51	476	3446	3554	1		
.6		33	457	3437	3555	1		
.8		23	446	3431	3556	1		
1.0		20	443	3429	3556	1		

$\alpha_1 =$ .90

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	8179	3261	1		
.2	9999	9986	9778	8307	3315	1		
.4	9999	9999	9848	8393	3358	1		
.6	9999	9999	9851	8439	3391	1		
.8	9999	9987	9788	8446	3414	1		
1.0	9965	9889	9662	8415	3426	1		
.0	35	131	956	5657	3788	1		
.2	19	113	940	5652	3789	1		
.4	9	100	928	5648	3789	1		
.6	4	9[illegible]	919	5646	3790	1		
.8	1	84	914	5644	3790	1		
1.0	1	82	912	5644	3790	1		

$\alpha_1 =$ .95

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9643	8390	3479	1		
.2	9999	9988	9789	8531	3535	1		
.4	9999	9999	9864	8636	3587	1		
.6	9999	9999	9868	8705	3622	1		
.8	9999	9988	9857	8738	3645	1		
1.0	9965	9890	9685	8738	3655	1		
.0	36	212	1783	7843	3840	1		
.2	28	204	1776	7842	3840	1		
.4	21	197	1770	7841	3840	1		
.6	16	192	1766	7841	3840	1		
.8	13	189	1764	7841	3840	1		
1.0	12	188	1763	7841	3840	1		

$\alpha_1 =$ .99

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9646	8690	3628	1		
.2	9999	9990	9800	8846	3703	1		
.4	9999	9999	9881	8968	3754	1		
.6	9999	9999	9899	9056	3791	1		
.8	9999	9990	9867	9109	3814	1		
1.0	9965	9895	9803	9128	3822	1		
.0	103	947	6212	9217	3859	1		
.2	101	946	6211	9217	3859	1		
.4	99	945	6211	9217	3859	1		
.6	98	944	6211	9217	3859	1		
.8	98	943	6210	9217	3859	1		
1.0	98	43	6210	9217	3859	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_1^2 =$ 1.000 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8187	1359	3	2	2		
.2	9802	8188	1359	3	2	2		
.4	9803	8189	1359	3	2	2		
.6	9803	8189	1359	3	2	2		
.8	9802	8188	1359	3	2	2		
1.0	9800	8187	1359	3	2	2		
.0	4	10	11	5	5	3		
.2		1	8	5	5	3		
.4			5	5	5	3		
.6			2	5	5	3		
.8			1	5	5	3		
1.0			1	5	5	3		

$\alpha_1 =$ .05

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9600	6703	197	12	8		
.2	9960	9608	6709	197	12	8		
.4	9964	9612	6711	197	12	8		
.6	9964	9612	6711	197	12	8		
.8	9960	9608	6709	197	12	8		
1.0	9952	9600	6703	197	12	8		
.0	4	11	27	26	25	16		
.2		1	16	26	25	16		
.4			8	26	25	16		
.6			4	25	25	16		
.8			2	25	25	16		
1.0			1	25	25	16		

$\alpha_1 =$ .10

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9786	8178	1376	26	16		
.2	9979	9802	8191	1378	26	16		
.4	9987	9810	8198	1379	26	16		
.6	9987	9810	8198	1379	26	16		
.8	9979	9802	8192	1378	26	16		
1.0	9963	9786	8179	1376	26	16		
.0	4	11	31	52	52	32		
.2		1	18	50	52	32		
.4			10	48	52	32		
.6			5	46	53	32		
.8			2	46	53	32		
1.0			1	45	53	32		

$\alpha_1 =$ .20

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9868	9022	3700	59	34		
.2	9991	9899	9051	3711	59	34		
.4	9999	9915	9066	3717	59	34		
.6	9999	9915	9066	3718	60	34		
.8	9991	9900	9051	3712	60	34		
1.0	9964	9868	9023	3700	60	34		
.0	4	11	33	88	117	67		
.2		2	21	83	117	68		
.4			12	79	117	68		
.6			6	76	117	68		
.8			3	74	117	68		
1.0			3	73	117	68		

$\alpha_1 =$ .50

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9532	6685	393	96		
.2	9999	9960	9608	6739	396	97		
.4	9999	9988	9646	6766	399	98		
.6	9999	9988	9646	6767	401	99		
.8	9999	9960	9608	6742	403	100		
1.0	9964	9888	9532	6690	403	101		
.0	4	11	35	173	445	193		
.2		4	27	167	445	193		
.4		1	20	162	445	193		
.6			15	159	445	193		
.8			13	157	445	193		
1.0			12	156	445	193		

$\alpha_1 =$ .80

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9627	7731	1405	118		
.2	9999	9982	9751	7831	1425	120		
.4	9999	9999	9813	7882	1441	122		
.6	9999	9999	9813	7885	1452	124		
.8	9999	9982	9752	7840	1458	126		
1.0	9964	9888	9629	7747	1460	127		
.0	4	11	55	431	1449	224		
.2	1	8	52	429	1449	224		
.4		5	49	427	1449	224		
.6		3	47	425	1449	224		
.8		2	46	424	1449	224		
1.0		2	45	424	1449	224		

$\alpha_1 =$ .90

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	7948	2093	55		
.2	9999	9986	9777	8064	2127	56		
.4	9999	9999	9847	8126	2156	57		
.6	9999	9999	9847	8132	2178	58		
.8	9999	9986	9778	8084	2193	59		
1.0	9964	9888	9641	7983	2203	59		
.0	4	13	100	845	2555	95		
.2	2	11	99	844	2555	95		
.4	1	10	97	843	2555	95		
.6		9	96	842	2555	95		
.8		8	96	842	2555	95		
1.0		8	96	842	2555	95		

$\alpha_1 =$ .95

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9642	8061	2749	14		
.2	9999	9988	9789	8186	2798	15		
.4	9999	9999	9861	8256	2839	15		
.6	9999	9999	9862	8269	2872	15		
.8	9999	9988	9791	8227	2897	15		
1.0	9964	9888	9647	8130	2915	15		
.0	4	21	195	1617	3648	22		
.2	3	21	194	1617	3648	22		
.4	2	20	193	1616	3648	22		
.6	2	19	193	1616	3648	22		
.8	1	19	193	1616	3648	22		
1.0	1	19	193	1616	3648	22		

$\alpha_1 =$ .99

D/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9645	8293	3569	1		
.2	9999	9990	9797	8435	3633	1		
.4	9999	9999	9873	8530	3685	1		
.6	9999	9999	9875	8581	3725	1		
.8	9999	9990	9806	8587	3751	1		
1.0	9964	9889	9667	8551	3765	1		
.0	10	99	930	5710	4127	2		
.2	10	99	930	5710	4127	2		
.4	10	99	930	5710	4127	2		
.6	10	99	930	5710	4127	2		
.8	10	99	930	5710	4127	2		
1.0	10	99	930	5710	4127	2		

$\alpha_1 = .1$

α_2	-2	-1	1	1	2	3	4	5
.0	9857	8353	2367	75	5			
.2	9857	8354	2369	75	5			
.4	9858	8355	2370	75	5			
.6	9861	8356	2370	75	5			
.8	9859	8355	2370	75	5			
1.0	9858	8354	2370	75	5			
.0	1 22	2433	1957	133	10			
.2			411	223	19			
.4			12	216	27			
.6				154	33			
.8				94	37			
1.0				70	38			

$\alpha_1 = .05$

α_2	-2	-1	1	1	2	3	4	5
.0	9952	9636	7346	1123	28			
.2	9961	9644	7353	1124	28			
.4	9965	9649	7357	1124	28			
.6	9965	9650	7359	1125	28			
.8	9962	9646	7359	1126	28			
1.0	9955	9641	7357	1125	28			
.0	1 32	2693	4508	1318	96			
.2			660	1393	100			
.4			21	1369	139			
.6				653	170			
.8				355	189			
1.0				251	195			

$\alpha_1 = .10$

α_2	-2	-1	1	1	2	3	4	5
.0	9963	9806	8547	3031	87			
.2	9974	9817	8561	3038	87			
.4	9988	9826	8571	3040	88			
.6	9988	9829	8576	3043	88			
.8	9981	9825	8576	3040	88			
1.0	9966	9814	8572	3035	88			
.0	1 33	2726	4573	1778	127			
.2			800	2538	214			
.4			33	1765	292			
.6				1043	352			
.8				576	389			
1.0				419	402			

$\alpha_1 = .20$

α_2	-2	-1	1	1	2	3	4	5
.0	9864	9871	9208	5370	241			
.2	9991	9903	9239	5390	222			
.4	9999	9921	9260	5404	209			
.6	9993	9925	9271	5414	204			
.8	9982	9915	9271	5416	204			
1.0	9967	9893	9261	5411	204			
.0	1 33	2741	5388	4862	340			
.2			1377	3791	513			
.4			78	4619	658			
.6			2	1643	767			
.8				424	835			
1.0				815	857			

$\alpha_1 = .50$

α_2	-2	-1	1	1	2	3	4	5
.0	9864	9888	9578	7671	1474			
.2	9991	9904	9611	7747	1497			
.4	9999	9922	9701	7774	1513			
.6	9996	9929	9734	7781	1517			
.8	9999	9927	9731	7847	1514			
1.0	9967	9914	9702	7845	1515			
.0	1 33	2744	5584	4817	1585			
.2		4	2251	5789	1841			
.4			625	4841	1964			
.6			115	4081	2094			
.8			14	3591	2148			
1.0			2	3424	2126			

$\alpha_1 = .80$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9636	8436	2894			
.2	9999	9982	9763	8552	2936			
.4	9999	9999	9836	8646	2968			
.6	9999	9999	9864	8713	2987			
.8	9999	9982	9844	8751	3007			
1.0	9967	9913	9797	8764	3022			
.0	1 33	2744	5642	8669	3088			
.2			2744	8165	3631	3114		
.4			119	7867	8594	3145		
.6			4	1970	8565	3156		
.8				1451	8547	3159		
1.0				1252	8546	3162		

$\alpha_1 = .90$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9643	8621	3342			
.2	9999	9986	9785	8761	3356			
.4	9999	9999	9866	8871	3368			
.6	9999	9999	9891	8940	3376			
.8	9999	9987	9873	8944	3377			
1.0	9967	9913	9843	8926	3374			
.0	1 33	2744	5618	9107	3391			
.2		99	1428	5789	9134	3418		
.4		2	744	5279	9137	3423		
.6			119	4934	9147	3427		
.8			121	4675	9154	3429		
1.0			69	4598	9154	3430		

$\alpha_1 = .95$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9646	8776	3493			
.2	9999	9988	9796	8855	3513			
.4	9999	9999	9881	8972	3550			
.6	9999	9999	9912	9026	3564			
.8	9999	9998	9905	9017	3564			
1.0	9967	9914	9879	9021	3566			
.0	1 33	2834	5858	9171	3596			
.2		374	2158	8219	9170	3614		
.4		95	1647	8148	9174	3623		
.6		16	1284	8025	9181	3634		
.8		2	1158	7979	9183	3635		
1.0			984	7963	9183	3635		

$\alpha_1 = .99$

α_2	9964	9888	9651	8767	3640	
.2	9965	9990	9805	8924	3705	
.4	9999	9999	9903	8986	3736	
.6	9999	9999	9950	9034	3793	
.8	9999	9992	9968	9107	3815	
1.0	9968	9941	9973	9105	3822	
.0	1216	6290	9973	9214	3826	
.2	1218	6244	9973	9214	3826	
.4	974	6173	9973	9214	3826	
.6	846	6116	9973	9214	3826	
.8	792	6113	9973	9214	3826	
1.0	774	6110	9973	9214	3826	

$\alpha_1 = .1$

α_2	-2	-1	1	1	2	3	4	5
.0	9831	8206	1513	37	12			
.2	9833	8207	1513	37	12			
.4	9834	8208	1513	37	12			
.6	9833	8208	1513	37	12			
.8	9833	8207	1513	37	12			
1.0	9831	8206	1513	37	12			
.0	110	344	335	71	24			
.2			59	68	26	1		
.4			2	52	28	1		
.6				33	29	1		
.8				18	30	1		
1.0				13	30	1		

$\alpha_1 = .05$

α_2	-2	-1	1	1	2	3	4	5
.0	9952	9606	8602	4465	63	1		
.2	9960	9612	8607	4465	63	1		
.4	9964	9616	8610	4466	63	1		
.6	9964	9618	8611	4466	63	1		
.8	9960	9613	8609	4466	63	1		
1.0	9952	9603	8604	4466	63	1		
.0	111	338	8191	4291	125	2		
.2			99	3721	135	2		
.4			3	2561	144	3		
.6				1451	150	3		
.8				741	154	3		
1.0				501	155	3		

$\alpha_1 = .10$

α_2	-2	-1	1	1	2	3	4	5
.0	9963	9788	8235	1797	134	2		
.2	9979	9803	8268	1806	134	2		
.4	9987	9811	8285	1802	134	2		
.6	9987	9812	8286	1803	135	2		
.8	9981	9804	8281	1803	135	2		
1.0	9964	9785	8239	1804	135	2		
.0	112	342	908	910	263	4		
.2			121	695	284	4		
.4			5	444	300	4		
.6				244	312	5		
.8				126	319	5		
1.0				86	322	5		

$\alpha_1 = .20$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9868	9050	4125	306	3		
.2	9991	9906	9080	4138	308	3		
.4	9999	9916	9095	4147	309	3		
.6	9999	9916	9097	4150	310	3		
.8	9991	9901	9085	4147	311	3		
1.0	9965	9871	9060	4140	312	3		
.0	112	344	967	1515	584	5		
.2			166	1083	624	6		
.4			11	694	655	6		
.6				406	678	6		
.8				237	691	7		
1.0				182	696	7		

$\alpha_1 = .50$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9538	6935	1256	2		
.2	9999	9960	9615	6995	1270	2		
.4	9999	9988	9656	7027	1280	2		
.6	9999	9988	9660	7038	1290	2		
.8	9999	9961	9628	7025	1298	2		
1.0	9965	9891	9560	6988	1306	2		
.0	112	344	1002	2200	1962	3		
.2		4	364	1751	2021	3		
.4			93	1378	2067	3		
.6			16	1098	2100	4		
.8			2	925	2120	4		
1.0				867	2126	4		

$\alpha_1 = .80$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9629	7920	2762	1		
.2	9999	9982	9753	8027	2803	1		
.4	9999	9999	9816	8094	2837	1		
.6	9999	9999	9820	8120	2864	1		
.8	9999	9982	9766	8107	2885	1		
1.0	9965	9891	9656	8055	2898	1		
.0	112	344	1011	3610	3536	1		
.2		88	703	3448	3559	1		
.4		13	470	3320	3576	1		
.6		1	310	3228	3589	1		
.8			217	3172	3597	1		
1.0			187	3153	3600	1		

$\alpha_1 = .90$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9639	8188	3260	1		
.2	9999	9986	9778	8316	3314	1		
.4	9999	9999	9849	8402	3357	1		
.6	9999	9999	9853	8448	3390	1		
.8	9999	9987	9793	8455	3412	1		
1.0	9965	9891	9670	8424	3424	1		
.0	112	344	1188	5653	3787	1		
.2		10	186	1035	5602	3794	1	
.4			88	915	5563	3799	1	
.6			37	829	5535	3803	1	
.8			14	777	5518	3805	1	
1.0			8	760	5512	3806	1	

$\alpha_1 = .95$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9643	8391	3479	1		
.2	9999	9986	9792	8533	3539	1		
.4	9999	9999	9864	8637	3587	1		
.6	9999	9999	9869	8706	3622	1		
.8	9999	9987	9804	8739	3645	1		
1.0	9965	9891	9684	8738	3654	1		
.0	112	352	1878	7823	3840	1		
.2		30	208	1847	7915	3841	1	
.4		10	20	1752	7850	3843	1	
.6		4	145	1713	7844	3844	1	
.8			125	1690	7841	3844	1	
1.0			116	1682	7840	3844	1	

$\alpha_1 = .99$

α_2	9964	9888	9646	8670	3628	1
.2	9999	9990	9830	8848	3703	1
.4	9999	9999	9881	8968	3754	1
.6	9999	9999	9899	9056	3791	1
.8	9999	9990	9867	9104	3814	1
1.0	9965	9896	9804	9128	3822	1
.0	132	972	6212	9216	3859	1
.2	114	955	6206	9217	3859	1
.4	100	943	6201	9217	3859	1
.6	91	934	6197	9217	3859	1
.8	85	929	6195	9217	3859	1
1.0	83	927	6194	9217	3859	1

$\alpha_1 = .1$

α_2	-2	-1	1	1	2	3	4	5
.0	9831	8188	1370	5	2	1		
.2	9832	8190	1371	5	2	1		
.4	9833	8190	1371	5	2	1		
.6	9833	8190	1371	5	2	1		
.8	9832	8190	1371	5	2	1		
1.0	9830	8188	1370	5	2	1		
.0	111	341	336	9	5			
.2			61	8	5	3		
.4				6	5	3		
.6				4	5	3		
.8				2	5	3		
1.0				1	5	3		

$\alpha_1 = .05$

α_2	-2	-1	1	1	2	3	4	5
.0	9952	9601	6711	215	12	6		
.2	9960	9608	6716	215	12	6		
.4	9964	9612	6719	215	12	6		
.6	9964	9612	6719	215	12	6		
.8	9960	9608	6716	215	12	6		
1.0	9952	9601	6711	215	12	6		
.0	111	335	86	52	24	15		
.2			10	44	24	15		
.4				29	25	15		
.6				16	25	16		
.8				8	25	16		
1.0				6	25	16		

$\alpha_1 = .10$

α_2	-2	-1	1	1	2	3	4	5
.0	9963	9786	8183	1470	25	16		
.2	9979	9802	8196	1411	26	16		
.4	9987	9810	8202	1411	26	16		
.6	9987	9811	8202	1411	26	16		
.8	9979	9802	8196	1410	26	16		
1.0	9963	9786	8183	1409	26	16		
.0	111	335	98	111	51	31		
.2			13	83	51	32		
.4				52	52	32		
.6				28	52	32		
.8				14	52	32		
1.0				10	52	32		

$\alpha_1 = .20$

α_2	-2	-1	1	1	2	3	4	5
.0	9957	9868	9024	3731	98	33		
.2	9989	9906	9053	3743	58	33		
.4	9999	9915	9068	3753	58	33		
.6	9999	9915	9068	3750	58	33		
.8	9989	9906	9054	3745	59	34		
1.0	9957	9868	9025	3733	59	34		
.0	111	335	104	187	115	56		
.2			17	131	115	67		
.4			1	82	116	67		
.6				47	116	67		
.8				27	117	68		
1.0				21	117	68		

$\alpha_1 = .50$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9532	6721	395	96		
.2	9999	9960	9605	6783	399	97		
.4	9999	9988	9647	6783	402	97		
.6	9999	9988	9647	6784	404	98		
.8	9999	9960	9610	6759	405	99		
1.0	9964	9888	9534	6708	406	100		
.0	111	335	108	274	442	191		
.2			39	214	442	192		
.4			10	166	442	193		
.6			2	130	442	193		
.8				109	442	193		
1.0				101	442	193		

$\alpha_1 = .80$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9628	7736	1467	118		
.2	9999	9982	9751	7836	1427	12.		
.4	9999	9999	9813	7887	1443	122		
.6	9999	9999	9813	7891	1454	124		
.8	9999	9982	9752	7846	1460	126		
1.0	9964	9888	9630	7753	1462	127		
.0	111	335	109	473	1445	224		
.2			9	75	447	1445	225	
.4			1	50	426	1445	225	
.6				33	412	1445	225	
.8				23	403	1445	225	
1.0				20	400	1445	225	

$\alpha_1 = .90$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9639	7950	2093	55		
.2	9999	9986	9777	8066	2127	56		
.4	9999	9999	9847	8128	2156	57		
.6	9999	9999	9847	8135	2178	58		
.8	9999	9986	9779	8087	2193	57		
1.0	9964	9888	9642	7985	2203	57		
.0	111	335	129	865	2552	95		
.2	1	19	112	852	2553	95		
.4		9	98	842	2553	95		
.6		4	89	835	2553	95		
.8		1	83	830	2554	95		
1.0		1	81	829	2554	95		

$\alpha_1 = .95$

α_2	-2	-1	1	1	2	3	4	5
.0	9964	9888	9642	8082	2749	15		
.2	9999	9986	9786	8187	2798	15		
.4	9999	9999	9861	8257	2838	15		
.6	9999	9999	9862	827	2870	15		
.8	9999	9988	9791	8228	2897	15		
1.0	9964	9888	9648	8121	2915	15		
.0	111	336	209	1625	3647	44		
.2	4	27	200	1617	3647	44		
.4	1	20	194	1614	3648	44		
.6		16	189	1611	3648	44		
.8		13	186	1610	3648	44		
1.0		12	185	1609	3648	44		

$\alpha_1 = .99$

α_2	9964	9888	9645	8270	3564	1
.2	9999	9990	9797	8435	3631	1
.4	9999	9999	9873	8534	3685	1
.6	9999	9999	9875	8581	3725	1
.8	9999	9990	9826	8587	3751	1
1.0	9964	9889	9667	8551	3765	1
.0	113	1.2	933	5711	4127	2
.2	11	100	931	5710	4127	2
.4	1	99	930	5709	4127	2
.6	9	98	929	5709	4127	2
.8	9	97	928	5709	4127	2
1.0	8	97	928	5709	4127	2

$\alpha_0 =$ $\alpha_1 =$ $\alpha_c =$ $\alpha_1^2 =$ $\alpha_3 =$

$\alpha_1 = .01$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9811	8565	4033	38	1			
.2	9811	8567	4033	38	1			
.4	9811	8568	4034	38	1			
.6	9811	8568	4034	38	1			
.8	9811	8568	4034	38	1			
1.0	9811	8568	4034	38	1			
.0	3444	2507	6892	968	70	2		
.2		C	B	A	188	18	1	
.4		210	B	A	13	25	2	
.6		C	B	A		22	4	
.8		C	B	A		17	3	
1.0		15C	B	A		14	3	

$\alpha_1 = .05$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9951	A968	1	7764	1291	5		
.2	9956	9690		7770	1292	5		
.4	9965	9695		7776	1293	5		
.6	9966	9698		7779	1294	5		
.8	9964	9698		7780	1295	5		
1.0	9959	9695		7780	1295	5		
.0	3379	5989	0065	3A14	58	10		
.2		C	B	A	781	91	4	
.4		190	B	A	41	126	7	
.6		C	B	A		119	10	
.8		C	B	A		92	12	
1.0		14C	B	A		79	12	

$\alpha_1 = .10$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9961	A982	1	8786	3436	14		
.2	9977	9837		8601	3442	14		
.4	9986	9848		8813	3447	14		
.6	9989	9854		8820	3450	14		
.8	9984	9854		8823	3452	14		
1.0	9974	9848		8823	3452	14		
.0	3296	C5e6	8E	7428	A346	25	1	
.2		C	A		1209	195	7	
.4		18C	A		74	273	13	
.6		C	A		1	259	17	
.8		C	A			207	20	
1.0		13C	B	A		182	21	

$\alpha_1 = .20$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9958	A987	5	9330	5787	103	1	
.2	9989	9908		9363	5808	103	1	
.4	9999	9929		9387	5824	103	1	
.6	9999	9938		9403	5836	104	1	
.8	9990	9935		9410	5842	104	1	
1.0	9966	9923		9406	5844	104	1	
.0	3158	C566	7A	7860	5675	131	1	
.2		C	A	2	1841	482	9	
.4		C	A		177	629	16	
.6		13C	A		5	604	21	
.8		1C	A			518	25	
1.0		C	A			476	26	

$\alpha_1 = .50$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9963	A988	8	9608	7924	1363		
.2	9999	9960		9693	7992	1375		
.4	9999	9989		9753	8050	1385		
.6	9999	9992		9790	8088	1392		
.8	9999	9977		9805	8109	1397		
1.0	9971	9943		9799	8114	1399		
.0	2843	C569	4A	8147	7741	1459		
.2		11C	A		157	3900	1943	1
.4		5C	A			1289	2208	1
.6		1C	A			274	2321	1
.8		C	A			37	2353	1
1.0		C	A			6	2357	1

$\alpha_1 = .80$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9643	8519	2879		
.2	9999	9982		9773	8641	2921		
.4	9999	9999		9857	8735	2954		
.6	9999	9999		9899	8800	2978		
.8	9999	9989		9908	8836	2993		
1.0	9972	9943		9892	8844	2999		
.0	2756	5694	A	8211	8416	3082		
.2		14		2725	6685	3384		
.4				482	5073	3624		
.6				43	3779	3798		
.8				2	2947	3903		
1.0					2661	3939		

$\alpha_1 = .90$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9647	8632	3301		
.2	9999	9986		9791	8772	3355		
.4	9999	9999		9879	8881	3397		
.6	9999	9999		9920	8957	3427		
.8	9999	9992		9924	9002	3446		
1.0	9972	9943		9903	9016	3452		
.0	2758	5694	8	8219	8872	3491		
.2		631		5093	8581	3561		
.4		14		2727	8309	3615		
.6				1255	8088	3654		
.8				525	7944	3678		
1.0				314	7895	3686		

$\alpha_1 = .95$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9649	8705	3493		
.2	9999	9988		9800	8855	3553		
.4	9999	9999		9889	8972	3600		
.6	9999	9999		9928	9056	3634		
.8	9999	9993		9931	9107	3654		
1.0	9972	9943		9909	9124	3661		
.0	2758	5694	8	8344	9167	3680		
.2		34		2281	6850	9246	3697	
.4				631	5569	9236	3710	
.6				116	4587	9258	3720	
.8				14	3970	9270	3725	
1.0				2	3761	9275	3727	

$\alpha_1 = .99$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9651	8767	3640	1	
.2	9999	9990		9808	8924	3705	1	
.4	9999	9999		9903	9046	3756	1	
.6	9999	9999		9950	9134	3795	1	
.8	9999	9994		9968	9187	3815	1	
1.0	9972	9948		9972	9205	3822	1	
.0	2758	6487	9	9968	9214	3826	1	
.2	1535	5849		9968	9215	3826	1	
.4	747	5333		9967	9217	3827	1	
.6	316	4953		9967	9218	3827	1	
.8	122	4720		9966	9218	3828	1	
1.0	69	4641		9966	9218	3828	1	

$\alpha_1 = .01$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	98	1A82	46	1797	72	6		
.2	98	1	8248	1798	74	6		
.4	98	1	8248	1798	74	6		
.6	98	1	8248	1798	74	6		
.8	98	1	8248	1798	74	6		
1.0	98	1	8247	1798	74	6		
.0		44	1	2A	934	137	12	1
.2				A		73	21	2
.4		9E		A		4	21	3
.6		E		A			16	3
.8				A			10	4
1.0		4B		A			8	4

$\alpha_1 = .05$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9952	A961	3	6984	773	33	2	
.2	9960	9621		6990	774	33	2	
.4	9964	9625		6993	775	33	2	
.6	9964	9625		6994	775	33	2	
.8	9961	9622		6993	775	33	2	
1.0	9953	9615		6989	776	33	2	
.0	417	1	1	2A	2149	914	62	7
.2				A		314	146	9
.4		2		A		14	148	13
.6				A			83	16
.8				A			56	17
1.0		2B		A			45	18

$\alpha_1 = .10$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9963	A979	1	8339	2367	75	5	
.2	9979	9807		8353	2371	75	5	
.4	9987	9816		8361	2374	75	5	
.6	9987	9817		8363	2376	76	5	
.8	998	981	1	836	2377	76	5	
1.0	9965	9796		8351	2377	76	5	
.0	4	7E	1	21A	2432	1961	140	9
.2		E		A		516	221	17
.4		2E		A		26	225	24
.6		E		A			179	29
.8		B		A			127	32
1.0		1E		A			106	33

$\alpha_1 = .20$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9957	A986	9	9103	4699	204	8	
.2	9989	9901		9133	4715	205	9	
.4	9999	9917		9150	4727	206	9	
.6	9999	9919		9155	4733	206	9	
.8	9986	9905		9146	4735	207	9	
1.0	9958	9877		9128	4731	207	9	
.0	3916	1	2	6A	2588	3226	342	17
.2		B		A		836	486	29
.4		B		A		67	494	39
.6		1E		A		2	414	47
.8				A			326	52
1.0		B		A			289	54

$\alpha_1 = .50$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9963	A988	8	9550	7274	1150	8	
.2	9995	9960		9625	7337	1161	8	
.4	9999	9988		9673	7386	1170	8	
.6	9999	9989		9684	7402	1177	8	
.8	9999	9963		9663	7403	1181	8	
1.0	9964	9897		9609	7385	1185	8	
.0	3555	1	27	A2	681	4518	1435	14
.2		1			34	1969	1611	19
.4		1				572	1667	23
.6						169	1652	27
.8						13	1619	29
1.0		B		A		2	1603	30

$\alpha_1 = .80$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9631	8044	2674	1	
.2	9999	9982		9756	8205	2713	1	
.4	9999	9999		9823	8279	2746	1	
.6	9999	9999		9835	8317	2772	1	
.8	9999	9983		9794	8318	2791	1	
1.0	9965	9897		9704	8283	2803	1	
.0	346	1	27	2698	4953	3351	1	
.2			2		735	3689	3548	1
.4					111	2624	3710	1
.6					9	1832	3810	1
.8						1347	3876	1
1.0						1185	3898	1

$\alpha_1 = .90$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9641	8264	3245	1	
.2	9999	9986		9780	8393	3298	1	
.4	9999	9999		9854	8481	3341	1	
.6	9999	9999		9865	8529	3374	1	
.8	9999	9987		9817	8538	3397	1	
1.0	9965	9897		9716	8542	3409	1	
.0	346	1	27	2699	5777	3779	1	
.2			95		1507	5269	3845	1
.4			2		735	4851	3898	1
.6					311	4529	3935	1
.8					123	4347	3957	1
1.0					68	4282	3965	1

$\alpha_1 = .95$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9644	8410	3477	1	
.2	9999	9988		9791	8551	3537	1	
.4	9999	9999		9863	8655	3585	1	
.6	9999	9999		9874	8722	3620	1	
.8	9999	9989		9827	8753	3643	1	
1.0	9965	9897		9726	8754	3653	1	
.0	346	1	27	2700	6230	3814	1	
.2		4		47	1426	5554	3856	1
.4				95	1625	7474	3869	1
.6				15	1264	7426	3879	1
.8				2	1046	7384	3884	1
1.0					973	7374	3886	1

$\alpha_1 = .99$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9646	8810	3611	1	
.2	9999	9990		9830	8948	3672	1	
.4	9999	9999		9882	8987	3704	1	
.6	9999	9999		9900	9006	3721	1	
.8	9969	999		9869	9009	3728	1	
1.0	9965	9898		9836	9008	3728	1	
.0	346	1	29	6216	9716	3829	1	
.2	187	1	52	6151	9218	3860	1	
.4	89	93	4	6121	9219	3860	1	
.6	37	84	2	6084	9220	3861	1	
.8	14	78	9	6043	9220	3861	1	
1.0	8	77	1	6035	9221	3861	1	

$\alpha_1 = .01$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	98	1A83	93	1406	14	3	1	
.2	98	1	8194	1406	14	3	1	
.4	98	1	8195	1406	14	3	1	
.6	98	1	8195	1406	14	3	1	
.8	98	1	8194	1406	14	3	1	
1.0	98	1	8193	1406	14	3	1	
.0		4E	98	411	67	7	2	
.2					10	7	3	
.4						5	3	
.6						3	3	
.8						2	3	
1.0						1	3	

$\alpha_1 = .05$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9952	A964	2	6734	278	18	6	
.2	9964	9609		6739	278	18	6	
.4	9964	9613		6742	278	18	6	
.6	9964	9613		6742	278	18	6	
.8	9961	9604		6739	278	18	6	
1.0	9952	9601		6734	278	18	6	
.0		4E	1	9A	268	156	35	14
.2						44	34	15
.4						2	27	14
.6							18	15
.8							11	15
1.0							8	15

$\alpha_1 = .10$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9963	A978	7	8196	1514	36	13	
.2	9975	9862		8209	1516	37	13	
.4	9987	9815		8216	1518	37	13	
.6	9987	9815		8216	1518	37	13	
.8	9979	9863		8210	1517	37	13	
1.0	9964	9787		8197	1515	37	13	
.0	42	11C		3D4	335	71	26	
.2					75	69	28	
.4					4	56	30	
.6						39	31	
.8						25	32	
1.0						20	32	

$\alpha_1 = .20$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9957	A986	8	9031	3838	80	28	
.2	9989	9900		9060	3851	81	28	
.4	9999	9915		9075	3856	81	28	
.6	9999	9916		9075	3856	81	28	
.8	9989	9900		9062	3854	82	28	
1.0	9957	9869		9034	3844	82	29	
.0	40	111		324	560	148	56	
.2					125	146	60	
.4					9	123	64	
.6						91	66	
.8						66	67	1
1.0						57	68	1

$\alpha_1 = .50$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9963	A988	8	9534	6764	454	68	
.2	9999	9960		9610	6819	458	69	
.4	9999	9988		9649	6848	461	70	
.6	9999	9988		9651	6858	463	91	
.8	9999	9960		9614	6831	464	92	
1.0	9963	9889		9541	6783	465	93	
.0	36	111		335	797	465	177	
.2				4	314	454	185	
.4					85	427	191	
.6					15	396	195	
.8					2	372	198	
1.0						363	199	

$\alpha_1 = .80$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9628	7769	1430	118	
.2	9999	9982		9751	7870	1451	120	
.4	9999	9999		9814	7924	1466	122	
.6	9999	9999		9815	7931	1477	124	
.8	9999	9982		9756	7890	1483	125	
1.0	9965	9889		9637	7803	1485	127	
.0	35	111		337	876	1417	225	
.2				87	623	1414	228	
.4				13	425	1410	231	
.6				1	285	1407	233	
.8					203	1404	234	
1.0					175	1404	234	

$\alpha_1 = .90$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9639	7969	2096	56	
.2	9999	9986		9778	8088	2130	57	
.4	9999	9999		9847	8148	2158	58	
.6	9999	9999		9849	8157	2180	59	
.8	9999	9987		9782	8111	2196	59	
1.0	9965	9889		9648	8012	2204	60	
.0	35	111		338	1057	2520	97	
.2			1	183	931	2526	97	
.4				87	831	2530	98	
.6				36	759	2533	98	
.8				14	715	2535	98	
1.0				8	700	2535	98	

$\alpha_1 = .95$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9643	8070	2746	15	
.2	9999	9988		9789	8196	2795	15	
.4	9999	9999		9862	8266	2835	15	
.6	9999	9999		9863	8280	2849	15	
.8	9999	9988		9793	8232	2894	15	
1.0	9965	9889		9652	8143	2911	16	
.0	35	111		345	1703	3631	44	
.2				89	1644	3637	44	
.4			1	197	1599	3642	44	
.6				51	1568	3646	44	
.8				123	1547	3648	44	
1.0				114	1540	3649	44	

$\alpha_1 = .99$

ρ \ τ	-2	-1	1	1	2	3	4	5
.0	9964	A988	8	9645	8294	3569	1	
.2	9999	9990		9797	8436	3633	1	
.4	9999	9999		9873	8531	3685	1	
.6	9999	9999		9875	8582	3725	1	
.8	999	999		9856	8588	3754	1	
1.0	9965	9889		9668	8554	3765	1	
.0	35	111		346	5710	4127	2	
.2	19	113		940	5705	4127	2	
.4	9	10		928	5701	4128	2	
.6	4	9		920	5698	4128	2	
.8	1	84		914	5696	4128	2	
1.0	1	82		913	5695	4128	2	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .100

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9833	A880	5	3437	14			
.2	9835	8807		3437	14			
.4	9836	8809		3438	14			
.6	9836	8809		3438	14			
.8	9837	8809		3438	14			
1.0	9836	8809		3438	14			
.0	5999	R742	2A	3452	25	1		
.2		B	A			21	2	
.4		3B	A			2	2	
.6		B	A				2	
.8		B	A				2	
1.0		3B	A				2	

$\alpha_4 =$ .05

.0	9947	A973	2	8419	1339	2		
.2	9955	9746		8027	1340	2		
.4	9961	9746		8032	1341	2		
.6	9965	9751		8036	1342	2		
.8	9966	9752		8038	1342	2		
1.0	9964	9752		8038	1342	2		
.0	6056	B811	7A	7671	1387	3		
.2		B	A			111	8	
.4		3B	A			13	12	1
.6		B	A				12	1
.8		B	A				1	1
1.0		2B	A				9	1

$\alpha_4 =$ .10

.0	9949	A984	1	8932	3558	5		
.2	9966	9859		8948	3604	5		
.4	9979	9871		8960	3609	5		
.6	9986	9884		8968	3613	5		
.8	9988	9883		8973	3615	5		
1.0	9986	9883		8974	3616	5		
.0	5956	B821	2A	8516	3626	8		
.2		B	A			240	15	1
.4		B	A			32	24	1
.6		2B	A			1	26	2
.8		B	A				23	2
1.0		B	A				21	2

$\alpha_4 =$ .20

.0	9962	A987	4	9406	5958	81		
.2	9992	9909		9439	5980	81		
.4	9985	9935		9465	5996	81		
.6	9996	9951		9483	6008	81		
.8	9999	9959		9493	6015	81		
1.0	9999	9959		9495	6017	81		
.0	5863	B826	1A	8986	5966	90		
.2		B	A		3	546	29	1
.4		B	A			120	50	1
.6		B	A			4	58	2
.8		1B	A				59	2
1.0		1B	A				58	2

$\alpha_4 =$ .50

.0	9952	A988	2	9631	8027	1370	1	
.2	9999	9959		9716	8099	1382	1	
.4	9999	9994		9781	8155	1392	1	
.6	9996	9998		9826	8195	1399	1	
.8	9999	9986		9850	8218	1403	1	
1.0	9984	9969		9855	8225	1405	1	
.0	5722	8274		9308	8107	1420	2	
.2					230	1726	80	
.4						833	156	
.6						220	205	
.8						34	240	
1.0						6	252	

$\alpha_4 =$ .80

.0	9964	A988	8	9649	8587	2860	1	
.2	9999	9982		9781	8710	2942	1	
.4	9999	9999		9869	8806	2934	1	
.6	9999	9999		9921	8875	2957	1	
.8	9999	9994		9944	8915	2971	1	
1.0	9982	9974		9944	8927	2976	1	
.0	5716	8273		9389	8786	2986	1	
.2					38	3410	3140	10
.4						683	2912	18
.6						67	2532	25
.8						3	2249	29
1.0							2084	31

$\alpha_4 =$ .90

.0	9964	A988	8	9651	8682	3286		
.2	9999	9986		9796	8823	3340		
.4	9999	9999		9869	8932	3382		
.6	9999	9999		9939	9010	3412		
.8	9999	9995		9958	9055	3430		
1.0	9982	9974		9956	9069	3437		
.0	5715	8273		9398	8924	3466		
.2					1381	5989	3981	
.4					38	3442	4361	
.6						1691	4619	
.8						754	4768	
1.0						472	4817	

$\alpha_4 =$ .95

.0	9964	A988	8	9651	8721	3491		
.2	9999	9988		9803	8870	3551		
.4	9999	9999		9898	8986	3598		
.6	9999	9999		9946	9069	3632		
.8	9999	9996		9963	9117	3652		
1.0	9982	9974		9960	9132	3660		
.0	5715	8273		9402	9011	3680		
.2					158	4365	7791	3865
.4						1381	6647	4010
.6						287	5718	4116
.8						38	5114	4179
1.0						6	4905	4200

$\alpha_4 =$ .99

.0	9964	A988	8	9652	8767	3640	1	
.2	9999	9990		9809	8924	3705	1	
.4	9999	9999		9905	9046	3756	1	
.6	9999	9999		9952	9134	3793	1	
.8	9999	9996		9969	9187	3815	1	
1.0	9982	9974		9969	9205	3822	1	
.0	5715	8273		9739	9214	3826	1	
.2	633	5122		9294	9230	3832	1	
.4	14	2741		8903	9243	3838	1	
.6		1261		8598	9252	3841	1	
.8		527		8465	9247	3844	1	
1.0		315		8339	9259	3844	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .100

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0010

$\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A835	1	2369	75	3		
.2	9802	8353		2369	75	3		
.4	9803	8354		2370	75	3		
.6	9803	8354		2370	75	3		
.8	9803	8354		2370	75	3		
1.0	9802	8353		2370	75	3		
.0	1080	2435		1957	139	5		
.2						19	2	
.4		1				2	2	
.6							2	
.8							2	
1.0							1	

$\alpha_4 =$ .05

.0	9946	A963	4	7346	1123	16		
.2	9956	9642		7352	1124	16		
.4	9960	9647		7357	1124	16		
.6	9961	9648		7359	1125	16		
.8	9958	9646		7359	1126	16		
1.0	9951	9641		7357	1126	16		
.0	1080	2695		4508	1318	30	1	
.2						99	8	
.4		1				10	12	1
.6							12	1
.8							9	1
1.0							8	1

$\alpha_4 =$ .10

.0	9958	A979	9	8547	3031	39	1	
.2	9974	9815		8561	3036	39	1	
.4	9983	9825		8571	3040	39	1	
.6	9985	9828		8576	3043	39	1	
.8	9979	9824		8576	3045	39	1	
1.0	9966	9813		8572	3045	39	1	
.0	1071	2728		5073	2977	70	2	
.2						213	17	1
.4						25	25	1
.6							25	2
.8							22	2
1.0							20	2

$\alpha_4 =$ .20

.0	9953	A986	9	9208	5370	153	2	
.2	9985	9901		9239	5389	153	2	
.4	9999	9919		9260	5404	154	2	
.6	9999	9924		9271	5413	154	2	
.8	9991	9916		9271	5418	155	2	
1.0	9967	9895		9261	5419	155	2	
.0	1055	2742		5388	4860	226	4	
.2					2	482	32	1
.4						80	50	1
.6						3	57	2
.8							56	2
1.0							55	2

$\alpha_4 =$ .50

.0	9956	A987	8	9576	7675	1305	8	
.2	9999	9957		9657	7743	1316	8	
.4	9999	9996		9709	7793	1326	8	
.6	9998	9997		9734	7826	1333	8	
.8	9999	9964		9731	7841	1338	8	
1.0	9960	9904		9702	7839	1340	8	
.0	1038	2745		5584	6698	1453	16	
.2					149	1548	90	
.4						711	155	
.6						182	206	
.8						28	238	
1.0						5	249	

$\alpha_4 =$ .80

.0	9962	A988	8	9636	8354	2673	7	
.2	9999	9982		9763	8472	2712	7	
.4	9999	9999		9838	8559	2742	7	
.6	9999	9999		9864	8615	2764	7	
.8	9999	9985		9848	8640	2778	7	
1.0	9964	9913		9796	8634	2783	8	
.0	1034	2744		5622	7291	2849	12	
.2					14	2560	2889	28
.4						465	2614	43
.6						42	2228	54
.8						2	1914	61
1.0							1795	63

$\alpha_4 =$ .90

.0	9964	A988	8	9643	8476	3146	1	
.2	9999	9986		9785	8610	3197	1	
.4	9999	9999		9865	8710	3238	1	
.6	9999	9999		9890	8774	3269	1	
.8	9999	9989		9867	8802	3289	1	
1.0	9967	9913		9808	8795	3298	1	
.0	1033	2744		5626	7410	3517	1	
.2					626	4730	3895	1
.4					14	2584	4165	2
.6						1206	4342	2
.8						509	4443	2
1.0						306	4475	2

$\alpha_4 =$ .95

.0	9964	A988	8	9646	8527	3458	1	
.2	9999	9988		9795	8670	3517	1	
.4	9999	9999		9877	8776	3565	1	
.6	9999	9999		9901	8845	3600	1	
.8	9999	9990		9875	8876	3623	1	
1.0	9967	9913		9811	8870	3633	1	
.0	1033	2744		5628	7583	3830	1	
.2				34	2258	6329	4009	1
.4					626	5216	4150	1
.6					116	4344	4252	1
.8					14	3790	4313	1
1.0					2	3600	4333	1

$\alpha_4 =$ .99

.0	9964	A988	8	9647	8690	3638	1	
.2	9999	9990		9802	8846	3703	1	
.4	9999	9999		9886	8967	3754	1	
.6	9999	9999		9910	9055	3791	1	
.8	9999	9991		9886	9109	3814	1	
1.0	9967	9913		9829	9127	3822	1	
.0	1033	2744		6418	9211	3859	1	
.2		95	1528	5790	9226	3866	1	
.4		2	744	5280	9238	3871	1	
.6			315	4905	9246	3875	1	
.8			121	4675	9251	3877	1	
1.0			69	4598	9253	3878	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ .100

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0100

$\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9758	A862	2	1512	37	6	1	
.2	9759	8606		1513	37	6	1	
.4	9760	8607		1513	37	6	1	
.6	9760	8607		1513	37	6	1	
.8	9760	8607		1513	37	6	1	
1.0	9758	8606		1513	37	6	1	
.0	123	347		335	71	13	1	
.2						8	2	
.4							2	
.6							2	
.8							1	
1.0							1	

$\alpha_4 =$ .05

.0	9950	A960	3	6802	445	34	3	
.2	9957	9611		6817	445	34	3	
.4	9962	9615		6816	446	34	3	
.6	9962	9615		6811	446	34	3	
.8	9958	9612		6808	446	34	3	
1.0	9950	9606		6804	446	34	3	
.0	124	345		801	429	66	6	
.2						40	10	1
.4						3	11	1
.6							8	2
.8							6	2
1.0							5	2

$\alpha_4 =$ .10

.0	9961	A978	7	8235	1797	72	6	
.2	9977	9862		8248	1800	72	6	
.4	9986	9811		8255	1802	72	6	
.6	9986	9811		8256	1803	72	6	
.8	9978	9804		8251	1803	72	6	
1.0	9963	9789		8239	1802	72	6	
.0	123	344		908	910	137	12	1
.2						86	24	2
.4						7	22	2
.6							18	3
.8							14	3
1.0							12	3

$\alpha_4 =$ .20

.0	9955	A986	7	9050	4125	165	13	1
.2	9987	9859		9080	4138	166	13	1
.4	9999	9915		9095	4147	166	13	1
.6	9999	9916		9097	4151	167	13	1
.8	9988	9901		9085	4147	168	13	1
1.0	9958	9871		9060	4140	168	13	1
.0	122	346		967	1514	296	25	2
.2						199	40	3
.4						26	45	4
.6						1	42	5
.8							36	5
1.0							34	5

$\alpha_4 =$ .50

.0	9913	A987	8	9538	6933	772	42	
.2	9997	9957		9615	6991	784	43	
.4	9999	9997		9656	7025	785	43	
.6	9999	9997		9660	7035	790	44	
.8	9992	9958		9628	7022	793	44	
1.0	9914	9881		9560	6985	795	44	
.0	117	345		1002	2144	925	85	1
.2					32	775	122	1
.4						280	151	1
.6						65	172	2
.8						9	183	2
1.0						2	187	2

$\alpha_4 =$ .80

.0	9956	A986	6	9629	7876	1724	110	
.2	9999	9983		9753	7981	1748	112	
.4	9999	9998		9816	8042	1767	113	
.6	9999	9998		9826	8059	1779	115	
.8	9999	9984		9766	8034	1786	117	
1.0	9957	9889		9655	7965	1786	118	
.0	113	344		1007	2340	1616	213	
.2				2	677	1469	247	
.4					106	1225	276	
.6					8	975	256	
.8						794	309	
1.0						728	313	

$\alpha_4 =$ .90

.0	9964	A988	8	9639	8058	2165	62	
.2	9999	9986		9778	8178	2250	63	
.4	9999	9999		9849	8248	2288	64	
.6	9999	9999		9853	8268	2248	65	
.8	9999	9987		9792	8238	2260	66	
1.0	9965	9891		9667	8158	2265	67	
.0	112	344		1006	2385	2324	149	
.2				94	1372	2324	117	
.4				2	684	2347	123	
.6					294	2286	127	
.8					115	2274	130	
1.0					66	2264	131	

$\alpha_4 =$ .95

.0	9964	A988	8	9643	8195	2727	16	
.2	9999	9988		9789	8263	2775	16	
.4	9999	9999		9863	8338	2815	16	
.6	9999	9999		9867	8357	2847	17	
.8	9999	9987		9842	8328	2870	17	
1.0	9965	9891		9670	8243	2886	17	
.0	112	344		1008	2459	3479	24	
.2				4	365	1925	3552	24
.4					94	1492	3572	25
.6					16	1174	3600	25
.8					2	981	3617	26
1.0						916	3622	26

$\alpha_4 =$ .99

.0	9964	A988	8	9645	8303	3507	1	
.2	9999	9990		9797	8444	3632	1	
.4	9999	9999		9874	8540	3684	1	
.6	9999	9999		9878	8590	3723	1	
.8	9999	9996		9811	8596	3750	1	
1.0	9965	9891		9676	8560	3763	1	
.0	112	344		1189	5706	4126	2	
.2	10	166		1035	5655	4132	2	
.4		88		915	5614	4137	2	
.6		37		829	5585	4141	2	
.8		14		778	5568	4143	2	
1.0		8		760	5562	4144	2	

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$

$\alpha_1 = .01$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8983A3595	717	335			
.2	8980 3595	717	335			
.4	8976 3594	717	335			
.6	8968 3591	717	335			
.8	8956 3587	718	335			
1.0	8941 3582	718	335			
.0	124 595	783	366			
.2	108 589	783	366			
.4	96 585	783	366			
.6	87 582	783	366			
.8	82 580	784	366			
1.0	80 580	784	366			

$\alpha_1 = .05$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9848A8185	3248	1625	4		
.2	9848 8185	3251	1630	4		
.4	9827 8169	3252	1632	4		
.6	9785 8137	3253	1633	4		
.8	9722 8090	3252	1634	4		
1.0	9637 8026	3250	1636	4		
.0	132 957	3010	1745	5		
.2	116 894	3229	1745	5		
.4	103 885	3069	1745	5		
.6	94 878	3069	1745	5		
.8	89 874	3068	1745	5		
1.0	87 873	3068	1745	5		

$\alpha_1 = .10$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9957A9135	5378	2992	30		
.2	9967 9136	5386	2997	30		
.4	9954 9100	5387	3002	30		
.6	9908 9029	5382	3007	30		
.8	9813 8924	5371	3011	30		
1.0	9656 8785	5354	3014	30		
.	136 991	4358	3159	32		
.2	121 979	4356	3160	32		
.4	109 969	4355	3160	32		
.6	100 962	4354	3160	32		
.8	95 958	4353	3160	32		
1.0	93 956	4353	3160	32		

$\alpha_1 = .20$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9706	7346	4893	208		
.2	9991 9711	7365	4911	209		
.4	9998 9648	7364	4926	209		
.6	9987 9513	7343	4939	210		
.8	9912 9314	7301	4949	210		
1.0	9657 9023	7246	4956	210		
.0	146 1113	5611	5099	217		
.2	133 1103	5608	5099	217		
.4	122 1093	5606	5099	217		
.6	114 1086	5605	5100	217		
.8	110 1083	5604	5100	217		
1.0	108 1081	5604	5100	217		

$\alpha_1 = .50$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9677	7449	1496		
.2	9999 9959	9133	7516	1509		
.4	9999 9974	9122	7571	1520		
.6	9999 9908	9055	7612	1528		
.8	9996 9657	8950	7639	1534		
1.0	9658 9088	8831	7653	1537		
.0	209 1702	7634	7722	1550		
.2	200 1695	7633	7722	1550		
.4	194 1690	7632	7722	1550		
.6	189 1687	7631	7722	1550		
.8	186 1684	7631	7722	1551		
1.0	185 1684	7631	7722	1551		

$\alpha_1 = .80$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9889	9556	8628	2996		
.2	9999 9982	9665	8549	2938		
.4	9999 9999	9694	8645	2971		
.6	9999 9990	9665	8715	2995		
.8	9999 9853	9610	8759	3010		
1.0	9664 9239	9570	8775	3016		
.0	482 3697	9448	8796	3023		
.2	479 3695	9448	8796	3023		
.4	476 3694	9448	8796	3023		
.6	475 3693	9448	8796	3023		
.8	474 3692	9448	8796	3023		
1.0	473 3692	9448	8796	3023		

$\alpha_1 = .90$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9616	8623	3303		
.2	9999 9986	9750	8764	3356		
.4	9999 9999	9813	8874	3399		
.6	9999 9996	9823	8953	3429		
.8	9999 9903	9808	9001	3448		
1.0	9675 9428	9797	9019	3454		
.0	933 5992	9787	9028	3458		
.2	931 5992	9787	9028	3458		
.4	930 5991	9787	9028	3458		
.6	929 5991	9787	9028	3458		
.8	929 5991	9787	9028	3458		
1.0	928 5991	9787	9028	3458		

$\alpha_1 = .95$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9637	8726	3404		
.2	9999 9988	9784	8856	3553		
.4	9999 9999	9864	8973	3600		
.6	9999 9998	9895	9057	3634		
.8	9999 9933	9900	9108	3655		
1.0	9695 9652	9898	9125	3662		
.0	1774 8321	9897	9130	3663		
.2	1773 8321	9897	9130	3663		
.4	1773 8321	9897	9130	3663		
.6	1772 8321	9897	9130	3663		
.8	1772 8321	9897	9130	3663		
1.0	1772 8321	9897	9130	3663		

$\alpha_1 = .99$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9650	8767	3640	1	
.2	9999 9970	9807	8924	3705	1	
.4	9999 9999	9863	9026	3756	1	
.6	9999 9999	9890	9134	3793	1	
.8	9999 9980	9896	9187	3815	1	
1.0	9814 9640	9874	9205	3822	1	
.0	9813 9638	9874	9204	3822	1	
.2	9813 9635	9874	9204	3822	1	
.4	9813 9635	9874	9204	3822	1	
.6	9813 9635	9874	9204	3822	1	
.8	9813 9635	9874	9204	3822	1	
1.0	9813 9635	9874	9204	3822	1	

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8974A3369	82	76	33		
.2	8974 3369	82	76	33		
.4	8969 3368	82	76	33		
.6	8961 3365	82	76	33		
.8	8949 3360	82	76	33		
1.0	8934 3354	82	76	33		
.0	12 62	90	83	37		
.2	11 61	90	83	37		
.4	10 61	90	83	37		
.6	9 61	90	83	37		
.8	8 60	90	83	37		
1.0	8 60	90	83	37		

$\alpha_1 = .05$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9848A8110	1417	381	168		
.2	9847 8110	1417	381	168		
.4	9826 8092	1415	382	168		
.6	9783 8056	1411	382	168		
.8	9719 8004	1404	383	168		
1.0	9634 7934	1395	383	168		
.0	13 95	408	419	184		
.2	12 94	408	419	184		
.4	10 93	408	419	184		
.6	9 92	407	419	184		
.8	9 92	407	419	184		
1.0	9 91	407	419	184		

$\alpha_1 = .10$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9957A9103	3722	770	337		
.2	9967 9102	3723	772	338		
.4	9954 9062	3710	773	339		
.6	9907 8984	3684	775	339		
.8	9811 8868	3644	776	340		
1.0	9653 8714	3591	777	341		
.0	14 104	632	847	371		
.2	12 103	632	847	371		
.4	11 102	632	847	371		
.6	10 101	631	847	371		
.8	10 101	631	847	371		
1.0	9 100	631	847	371		

$\alpha_1 = .20$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9699	6252	1588	684		
.2	9991 9703	6254	1594	687		
.4	9998 9634	6211	1600	689		
.6	9987 9489	6121	1605	692		
.8	9911 9262	5988	1610	694		
1.0	9653 8951	5811	1615	696		
.0	15 118	870	1725	752		
.2	13 116	869	1725	752		
.4	12 115	868	1725	752		
.6	12 115	868	1725	752		
.8	11 114	868	1725	752		
1.0	11 114	868	1725	752		

$\alpha_1 = .50$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	8733	4340	1775		
.2	9999 9958	8746	4378	1792		
.4	9999 9974	8611	4407	1807		
.6	9999 9904	8332	4425	1821		
.8	9996 9630	7918	4434	1832		
1.0	9653 8978	7381	4434	1843		
.0	21 186	1468	4394	1934		
.2	20 185	1467	4394	1934		
.4	20 184	1467	4393	1934		
.6	19 184	1467	4393	1934		
.8	19 183	1467	4393	1934		
1.0	19 183	1466	4393	1934		

$\alpha_1 = .80$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9453	6976	2918	1	
.2	9999 9982	9517	7077	2961	1	
.4	9999 9999	9400	7158	2996	1	
.6	9999 9989	9086	7218	3025	1	
.8	9999 9831	8571	7258	3046	1	
1.0	9654 8997	7889	7280	3059	1	
.0	49 454	3259	7359	3119	1	
.2	49 454	3259	7359	3119	1	
.4	49 454	3259	7359	3119	1	
.6	49 454	3259	7359	3119	1	
.8	48 454	3259	7359	3119	1	
1.0	48 453	3259	7359	3119	1	

$\alpha_1 = .90$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9548	7876	3299	1	
.2	9999 9986	9643	8005	3353	1	
.4	9999 9999	9575	8109	3397	1	
.6	9999 9995	9325	8187	3430	1	
.8	9999 9875	8904	8239	3452	1	
1.0	9655 9028	8377	8266	3464	1	
.0	98 887	5381	8343	3498	1	
.2	97 887	5381	8343	3498	1	
.4	97 886	5381	8343	3498	1	
.6	97 886	5381	8343	3498	1	
.8	97 886	5381	8343	3498	1	
1.0	97 886	5381	8343	3498	1	

$\alpha_1 = .95$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9586	8331	3488	1	
.2	9999 9988	9702	8475	3548	1	
.4	9999 9999	9679	8589	3596	1	
.6	9999 9997	9518	8673	3631	1	
.8	9999 9895	9250	8727	3654	1	
1.0	9657 9087	8969	8750	3664	1	
.0	194 1692	7693	8792	3682	1	
.2	193 1692	7693	8792	3682	1	
.4	193 1692	7693	8792	3682	1	
.6	193 1692	7693	8792	3682	1	
.8	193 1692	7693	8792	3682	1	
1.0	193 1692	7693	8792	3682	1	

$\alpha_1 = .99$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9630	8692	3639	1	
.2	9999 9990	9776	8847	3704	1	
.4	9999 9999	9841	8969	3755	1	
.6	9999 9998	9844	9057	3792	1	
.8	9999 9925	9819	9111	3814	1	
1.0	9675 9428	9803	9130	3822	1	
.0	930 5992	9791	9139	3826	1	
.2	930 5992	9791	9139	3826	1	
.4	930 5992	9791	9139	3826	1	
.6	930 5992	9791	9139	3826	1	
.8	930 5992	9791	9139	3826	1	
1.0	930 5992	9791	9139	3826	1	

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$

$\alpha_1 = .01$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8973A3346	8	8	8	3	
.2	8973 3346	8	8	8	3	
.4	8969 3344	8	8	8	3	
.6	8961 3341	8	8	8	3	
.8	8949 3337	9	8	8	3	
1.0	8933 3331	9	8	8	3	
.0	1 6	9	9	8	4	
.2	1 6	9	9	8	4	
.4	1 6	9	9	8	4	
.6	1 6	9	9	8	4	
.8	1 6	9	9	8	4	
1.0	1 6	9	9	8	4	

$\alpha_1 = .05$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9848A8103	1177	43	39	17	
.2	9847 8102	1177	43	39	17	
.4	9826 8084	1174	43	39	17	
.6	9783 8048	1169	43	39	17	
.8	9719 7995	1162	43	39	17	
1.0	9634 7924	1152	43	39	17	
.0	1 10	42	47	43	18	
.2	1 9	42	47	43	18	
.4	1 9	42	47	43	18	
.6	1 9	42	47	43	18	
.8	1 9	42	47	43	18	
1.0	1 9	42	47	43	18	

$\alpha_1 = .10$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9957A9100	3498	89	81	33	
.2	9967 9099	3498	89	82	33	
.4	9954 9059	3483	90	82	34	
.6	9907 8980	3453	90	82	34	
.8	9811 8862	3409	90	82	34	
1.0	9652 8707	3350	90	82	34	
.0	1 10	66	99	90	37	
.2	1 10	66	99	90	37	
.4	1 10	66	99	90	37	
.6	1 10	66	99	90	37	
.8	1 10	66	99	90	37	
1.0	1 10	66	99	90	37	

$\alpha_1 = .20$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9699	6101	245	178	66	
.2	9991 9702	6100	246	178	67	
.4	9998 9633	6049	246	179	67	
.6	9987 9486	5948	246	180	67	
.8	9911 9257	5799	246	180	67	
1.0	9653 8943	5602	245	181	68	
.0	1 12	91	218	198	74	
.2	1 12	91	218	198	74	
.4	1 12	91	218	198	74	
.6	1 12	91	218	198	74	
.8	1 11	91	218	198	74	
1.0	1 11	91	218	198	74	

$\alpha_1 = .50$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	8683	1935	621	146	
.2	9999 9958	8688	1941	627	147	
.4	9999 9974	8531	1922	633	149	
.6	9999 9903	8213	1879	639	150	
.8	9996 9627	7737	1811	645	151	
1.0	9653 8966	7112	1721	651	153	
.0	2 19	159	716	708	166	
.2	2 19	159	716	708	166	
.4	2 19	159	716	708	166	
.6	2 19	158	716	708	166	
.8	2 19	158	716	708	166	
1.0	2 18	158	716	708	166	

$\alpha_1 = .80$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9433	4220	1732	96	
.2	9999 9982	9487	4251	1759	98	
.4	9999 9999	9333	4207	1785	99	
.6	9999 9989	8934	4093	1809	101	
.8	9999 9829	8258	3913	1832	102	
1.0	9653 8968	7292	3675	1853	103	
.0	5 46	393	2031	1980	110	
.2	5 46	393	2031	1980	110	
.4	5 46	393	2031	1980	110	
.6	5 46	393	2031	1980	110	
.8	5 46	393	2031	1980	110	
1.0	5 46	393	2031	1980	110	

$\alpha_1 = .90$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9530	5235	2573	33	
.2	9999 9986	9611	5292	2617	33	
.4	9999 9999	9488	5275	2657	34	
.6	9999 9995	9107	5149	2693	34	
.8	9999 9872	8410	5042	2725	34	
1.0	9653 8971	7378	4843	2752	35	
.0	10 93	770	3620	2893	37	
.2	10 93	770	3620	2893	37	
.4	10 93	770	3620	2893	37	
.6	10 92	770	3620	2893	37	
.8	10 92	770	3620	2893	37	
1.0	10 92	770	3620	2893	37	

$\alpha_1 = .95$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9563	6165	3156	9	
.2	9999 9988	9659	6254	3212	9	
.4	9999 9999	9558	6291	3261	9	
.6	9999 9997	9202	6278	3302	9	
.8	9999 9890	8529	6223	3335	10	
1.0	9653 8978	7526	6134	3361	10	
.0	20 184	1476	5600	3474	10	
.2	20 184	1476	5600	3474	10	
.4	20 184	1475	5600	3474	10	
.6	20 184	1475	5600	3474	10	
.8	20 184	1475	5600	3474	10	
1.0	20 184	1475	5600	3474	10	

$\alpha_1 = .99$

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9592	7994	3605	1	
.2	9999 9990	9707	8138	3670	1	
.4	9999 9999	9657	8253	3723	1	
.6	9999 9998	9411	8339	3762	1	
.8	9999 9905	8962	8396	3789	1	
1.0	9655 9028	8382	8424	3802	1	
.0	97 886	5382	8493	3836	1	
.2	97 886	5382	8493	3836	1	
.4	97 886	5382	8493	3836	1	
.6	97 886	5382	8493	3836	1	
.8	97 886	5382	8493	3836	1	
1.0	97 886	5382	8493	3836	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ 1.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8994	A368	2	714	334		
.2	8994	3683		714	334		
.4	8990	3681		714	334		
.6	8982	3679		714	334		
.8	8970	3675		714	334		
1.0	8955	3669		715	334		
.0	322	682		780	365		
.2	178	627		781	365		
.4	86	581		782	366		
.6	37	547		782	366		
.8	14	526		783	366		
1.0	8	519		783	366		

$\alpha_1 =$ .05

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9850	A822	1	3267	1626	4	
.2	9849	8221		3270	1628	4	
.4	9829	8206		3272	1629	4	
.6	9788	8175		3272	1630	4	
.8	9726	8128		3271	1632	4	
1.0	9643	8066		3269	1633	4	
.0	337	1090		3003	1742	5	
.2	189	969		2998	1744	5	
.4	94	874		2995	1745	5	
.6	42	806		2992	1746	5	
.8	17	764		2990	1747	5	
1.0	11	750		2990	1747	5	

$\alpha_1 =$ .10

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A915	1	5406	2989	30	
.2	9967	9152		5414	2995	30	
.4	9955	9118		5415	3000	30	
.6	9909	9049		5410	3004	30	
.8	9816	8946		5399	3008	30	
1.0	9661	8809		5381	3011	30	
.0	338	1178		4351	3157	32	
.2	196	1054		4334	3159	32	
.4	102	957		4321	3161	32	
.6	48	887		4312	3162	32	
.8	22	844		4306	3163	32	
1.0	14	830		4304	3163	32	

$\alpha_1 =$ .20

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A970	9	7365	4891	208	
.2	9991	9715		7385	4909	209	
.4	9998	9654		7383	4925	209	
.6	9987	9522		7362	4937	210	
.8	9913	9318		7321	4947	210	
1.0	9662	9042		7263	4954	211	
.0	338	1279		5602	5097	217	
.2	209	1167		5578	5099	217	
.4	120	1079		5559	5101	217	
.6	64	1016		5545	5102	217	
.8	34	978		5537	5103	217	
1.0	25	965		5535	5103	217	

$\alpha_1 =$ .50

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9081	7449	1496	
.2	9999	9959		9136	7516	1509	
.4	9999	9974		9125	7571	1520	
.6	9999	9910		9058	7612	1528	
.8	9996	9661		8953	7639	1534	
1.0	9662	9099		8832	7653	1537	
.0	345	1791		7621	7722	1550	
.2	262	1725		7610	7722	1551	
.4	197	1674		7601	7723	1551	
.6	151	1637		7595	7723	1551	
.8	123	1615		7591	7723	1551	
1.0	114	1608		7590	7723	1551	

$\alpha_1 =$ .80

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9555	8428	2896	
.2	9999	9982		9665	8549	2938	
.4	9999	9999		9695	8645	2971	
.6	9999	9990		9665	8715	2995	
.8	9999	9854		9609	8758	3010	
1.0	9666	9242		9570	8775	3016	
.0	535	3715		9447	8796	3023	
.2	502	3695		9446	8796	3023	
.4	476	3679		9446	8796	3023	
.6	458	3668		9445	8796	3023	
.8	447	3662		9445	8796	3023	
1.0	443	3659		9445	8796	3023	

$\alpha_1 =$ .90

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9616	8623	3203	
.2	9999	9986		9750	8764	3356	
.4	9999	9999		9813	8874	3399	
.6	9999	9996		9823	8953	3429	
.8	9999	9903		9808	9001	3448	
1.0	9676	9428		9797	9019	3454	
.0	956	5993		9787	9028	3458	
.2	941	5987		9787	9028	3458	
.4	928	5982		9787	9028	3458	
.6	920	5978		9787	9028	3458	
.8	914	5976		9787	9028	3458	
1.0	913	5976		9787	9028	3458	

$\alpha_1 =$ .95

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9637	8706	3494	
.2	9999	9978		9784	8856	3553	
.4	9999	9999		9864	8973	3600	
.6	9999	9998		9895	9057	3634	
.8	9999	9933		9900	9108	3655	
1.0	9696	9652		9898	9125	3662	
.0	1784	8319		9897	9130	3663	
.2	1776	8318		9897	9130	3663	
.4	1771	8317		9897	9130	3663	
.6	1767	8316		9897	9130	3663	
.8	1765	8316		9897	9130	3663	
1.0	1764	8316		9897	9130	3663	

$\alpha_1 =$ .99

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9650	8767	3540	1
.2	9999	9990		9807	8924	3706	1
.4	9999	9999		9902	9046	3756	1
.6	9999	9999		9950	9134	3793	1
.8	9999	9980		9969	9187	3815	1
1.0	9812	9741		9874	9205	3822	1
.0	6213	9935		9974	9206	3822	1
.2	6213	9935		9974	9206	3822	1
.4	6212	9935		9974	9206	3822	1
.6	6212	9935		9974	9206	3822	1
.8	6212	9935		9974	9206	3822	1
1.0	6212	9935		9974	9206	3822	1

.000 .100 1.000

.010 100.0000

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8975	A337	9	82	76	33	
.2	8975	3379		82	76	33	
.4	8971	3377		82	76	33	
.6	8963	3374		82	76	33	
.8	8951	3370		82	76	33	
1.0	8935	3364		82	76	33	
.0	33	73		90	83	37	
.2	18	66		90	83	37	
.4	9	61		90	88	37	
.6	4	58		90	83	37	
.8	1	55		90	83	37	
1.0	1	55		90	83	37	

$\alpha_1 =$ .05

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9848	A811	4	1422	381	168	
.2	9847	8114		1423	381	168	
.4	9826	8096		1421	382	168	
.6	9784	8061		1416	382	168	
.8	9720	8008		1410	382	168	
1.0	9635	7938		1401	383	168	
.0	35	118		410	419	184	
.2	19	104		409	419	184	
.4	10	94		407	419	184	
.6	4	86		406	419	184	
.8	2	81		406	419	184	
1.0	1	80		406	419	184	

$\alpha_1 =$ .10

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A910	5	3730	770	337	
.2	9967	9104		3731	771	338	
.4	9954	9064		3718	773	339	
.6	9908	8986		3691	774	339	
.8	9812	8871		3652	776	340	
1.0	9653	8717		3599	777	341	
.0	35	127		640	847	371	
.2	20	113		635	847	371	
.4	10	103		631	847	371	
.6	5	95		628	847	371	
.8	2	90		627	847	371	
1.0	1	88		626	847	371	

$\alpha_1 =$ .20

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A970	0	6258	1587	684	
.2	9991	9703		6260	1594	686	
.4	9998	9635		6216	1599	689	
.6	9987	9490		6127	1605	692	
.8	9911	9263		5993	1610	694	
1.0	9654	8953		5817	1614	696	
.0	35	139		880	1724	752	
.2	21	126		873	1724	752	
.4	12	116		868	1724	752	
.6	7	109		864	1725	752	
.8	4	105		861	1725	752	
1.0	3	103		860	1725	752	

$\alpha_1 =$ .50

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	8735	4340	1775	
.2	9999	9958		8748	4379	1792	
.4	9999	9974		8613	4407	1807	
.6	9999	9904		8334	4425	1821	
.8	9996	9631		7920	4434	1832	
1.0	9654	8979		7384	4434	1842	
.0	35	199		1475	4393	1934	
.2	27	191		1470	4393	1934	
.4	20	184		1466	4393	1934	
.6	15	180		1463	4393	1934	
.8	13	177		1461	4393	1934	
1.0	12	177		1460	4393	1934	

$\alpha_1 =$ .80

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9453	6976	2918	
.2	9999	9982		9517	7077	2961	1
.4	9999	9999		9401	7158	2996	1
.6	9999	9989		9086	7218	3025	1
.8	9999	9831		8571	7258	3046	1
1.0	9654	8998		7890	7280	3059	1
.0	55	459		3261	7359	3119	1
.2	52	456		3259	7359	3119	1
.4	49	454		3258	7359	3119	1
.6	47	452		3257	7359	3119	1
.8	46	451		3256	7359	3119	1
1.0	45	451		3256	7359	3119	1

$\alpha_1 =$ .90

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9548	7876	3299	1
.2	9999	9986		9643	8005	3353	1
.4	9999	9999		9575	8109	3397	1
.6	9999	9995		9326	8187	3430	1
.8	9999	9875		8904	8239	3452	1
1.0	9655	9028		8377	8266	3464	1
.0	100	889		5381	8343	3498	1
.2	99	887		5381	8343	3498	1
.4	97	886		5380	8343	3498	1
.6	96	885		5380	8343	3498	1
.8	96	885		5380	8343	3498	1
1.0	96	885		5380	8343	3498	1

$\alpha_1 =$ .95

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9586	8331	3488	1
.2	9999	9988		9728	8475	3548	1
.4	9999	9999		9680	8589	3596	1
.6	9999	9997		9518	8673	3631	1
.8	9999	9895		9250	8727	3654	1
1.0	9658	9087		8969	8750	3664	1
.0	195	1693		7693	8792	3682	1
.2	194	1692		7693	8792	3682	1
.4	193	1692		7693	8792	3682	1
.6	193	1692		7693	8792	3682	1
.8	193	1691		7693	8792	3682	1
1.0	193	1691		7693	8792	3682	1

$\alpha_1 =$ .99

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9630	8692	3639	1
.2	9999	9990		9776	8847	3704	1
.4	9999	9999		9841	8969	3755	1
.6	9999	9998		9844	9057	3792	1
.8	9999	9925		9819	9111	3814	1
1.0	9675	9428		9803	9130	3822	1
.0	930	5992		9791	9139	3826	1
.2	930	5992		9791	9139	3826	1
.4	930	5992		9791	9139	3826	1
.6	930	5992		9791	9139	3826	1
.8	930	5992		9791	9139	3826	1
1.0	930	5992		9791	9139	3826	1

.000 .100 1.000

.010 100.0000

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8973	A334	7	8	8	8	3
.2	8973	3347		8	8	8	3
.4	8969	3345		8	8	8	3
.6	8961	3342		8	8	8	3
.8	8949	3338		9	8	8	3
1.0	8933	3332		9	8	8	3
.0	3	7		9	9	8	4
.2	2	7		9	9	8	4
.4	1	6		9	9	8	4
.6		6		9	9	8	4
.8		6		9	9	8	4
1.0		5		9	9	8	4

$\alpha_1 =$ .05

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9848	A810	3	1177	43	39	17
.2	9847	8102		1177	43	39	17
.4	9826	8084		1175	43	39	17
.6	9783	8048		1170	43	39	17
.8	9719	7995		1162	43	39	17
1.0	9634	7925		1152	43	39	17
.0	3	12		42	47	43	18
.2	2	10		42	47	43	18
.4	1	9		42	47	43	18
.6		9		42	47	43	18
.8		8		42	47	43	18
1.0		8		42	47	43	18

$\alpha_1 =$ .10

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A910	0	3499	89	81	33
.2	9967	9099		3499	89	82	33
.4	9954	9059		3483	90	82	34
.6	9907	8980		3454	90	82	34
.8	9811	8863		3409	90	82	34
1.0	9652	8707		3351	90	82	34
.0	3	13		67	99	90	37
.2	2	11		66	99	90	37
.4	1	10		66	99	90	37
.6		10		66	99	90	37
.8		9		65	99	90	37
1.0		9		65	99	90	37

$\alpha_1 =$ .20

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A969	9	6101	245	178	66
.2	9991	9702		6101	246	178	67
.4	9998	9633		6050	246	179	67
.6	9987	9486		5949	246	180	67
.8	9911	9258		5800	246	180	67
1.0	9653	8943		5602	245	181	68
.0	3	14		93	218	198	74
.2	2	13		92	218	198	74
.4	1	12		91	218	198	74
.6	1	11		91	218	198	74
.8		11		91	218	198	74
1.0		10		90	218	198	74

$\alpha_1 =$ .50

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9683	1935	621	146
.2	9999	9958		8689	1942	627	147
.4	9999	9974		8532	1923	633	149
.6	9999	9903		8213	1879	639	150
.8	9996	9627		7737	1811	645	151
1.0	9653	8966		7113	1721	651	153
.0	4	20		160	716	708	166
.2	3	19		159	716	708	166
.4	2	19		159	716	708	166
.6	2	18		158	716	708	166
.8	1	18		158	716	708	166
1.0	1	18		158	716	708	166

$\alpha_1 =$ .80

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9433	4220	1732	96
.2	9999	9982		9487	4251	1759	98
.4	9999	9999		9333	4207	1785	99
.6	9999	9989		8935	4093	1809	101
.8	9999	9829		8258	3913	1832	102
1.0	9653	8968		7292	3675	1853	103
.0	6	47		394	2031	1980	110
.2	5	47		393	2031	1980	110
.4	5	46		393	2031	1980	110
.6	5	46		393	2031	1980	110
.8	5	46		393	2031	1980	110
1.0	5	46		393	2031	1980	110

$\alpha_1 =$ .90

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9530	5235	2573	33
.2	9999	9986		9611	5292	2617	33
.4	9999	9999		9488	5275	2657	34
.6	9999	9995		9107	5189	2693	34
.8	9999	9872		8410	5042	2725	34
1.0	9653	8971		7378	4843	2752	35
.0	10	93		770	3620	2893	37
.2	10	93		770	3620	2893	37
.4	10	93		770	3620	2893	37
.6	10	92		770	3620	2893	37
.8	10	92		770	3620	2893	37
1.0	10	92		770	3620	2893	37

$\alpha_1 =$ .95

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9563	6165	3156	9
.2	9999	9988		9659	6254	3212	9
.4	9999	9998		9558	6291	3261	9
.6	9999	9997		9202	6278	3302	9
.8	9999	9896		8529	6223	3335	10
1.0	9653	8978		7526	6134	3361	10
.0	20	184		1476	5600	3474	10
.2	20	184		1476	5600	3474	10
.4	20	184		1475	5600	3474	10
.6	19	184		1475	5600	3474	10
.8	19	184		1475	5600	3474	10
1.0	19	184		1475	5600	3474	10

$\alpha_1 =$ .99

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9592	7994	3605	1
.2	9999	9993		9707	8138	3670	1
.4	9999	9999		9657	8253	3723	1
.6	9999	9998		9411	8339	3762	1
.8	9999	9905		8962	8396	3789	1
1.0	9655	9228		8382	8424	3802	1
.0	97	886		5382	8493	3836	1
.2	97	886		5382	8493	3836	1
.4	97	886		5382	8493	3836	1
.6	97	886		5382	8493	3836	1
.8	97	886		5382	8493	3836	1
1.0	97	886		5382	8493	3836	1

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9036	A4207	688	325				
.2	9036	4207	688	325				
.4	9032	4206	688	325				
.6	9025	4203	688	325				
.8	9014	4200	688	325				
1.0	9000	4195	688	325				
.0	963	1512	748	355				
.2	95	976	758	360				
.4	2	531	766	365				
.6		245	771	368				
.8		102	774	369				
1.0		61	775	370				

$\alpha_1 = .05$

.0	9854	A8407	3515	1598				5
.2	9854	8409	3518	1600				5
.4	9835	8397	3519	1601				5
.6	9797	8371	3518	1603				5
.8	9739	8333	3515	1604				5
1.0	9662	8280	3511	1605				5
.0	1008	2405	3020	1713				5
.2	109	1423	2927	1731				5
.4	3	741	2842	1746				5
.6		339	2773	1756				5
.8		145	2729	1762				5
1.0		89	2714	1764				5

$\alpha_1 = .10$

.0	9957	A9234	5697	2960				31
.2	9968	9237	5704	2966				31
.4	9956	9210	5705	2971				31
.6	9913	9153	5697	2975				31
.8	9824	9067	5683	2979				31
1.0	9680	8953	5661	2982				31
.0	1009	2535	4394	3127				32
.2	127	1525	4178	3151				33
.4	5	822	3994	3169				33
.6		398	3857	3182				33
.8		185	3770	3190				33
1.0		122	3741	3193				33

$\alpha_1 = .20$

.0	9964	A9727	7551	4874	2	0	8	
.2	9991	9736	7570	4892	2	0	9	
.4	9998	9686	7567	4908	2	1	0	
.6	9988	9574	7543	4920	2	1	0	
.8	9917	9399	7498	4930	2	1	1	
1.0	9681	9164	7434	4937	2	1	1	
.0	1009	2571	5606	5081	2	1	7	
.2	169	1638	5335	5101	2	1	8	
.4	11	962	5113	5117	2	1	9	
.6		526	4949	5129.	2	1	9	
.8		290	4848	5136	2	2	0	
1.0		216	4814	5138	2	2	0	

$\alpha_1 = .50$

.0	9964	A9888	9115	7447	1496			
.2	9999	9959	9171	7515	1509			
.4	9999	9976	9160	7569	1520			
.6	9999	9917	9091	7610	1528			
.8	9996	9693	8981	7637	1534			
1.0	9681	9189	8850	7651	1537			
.0	1009	2631	7513	7720	1550			
.2	365	2034	7391	7726	1552			
.4	94	1559	7294	7731	1553			
.6	16	1216	7224	7734	1553			
.8	2	1009	7181	7736	1554			
1.0		939	7167	7737	1554			

$\alpha_1 = .80$

.0	9964	A9888	9557	8427	2896			
.2	9999	9982	9667	8549	2938			
.4	9999	9999	9696	8645	2971			
.6	9999	9990	9666	8715	2995			
.8	9999	9860	9609	8758	3010			
1.0	9681	9270	9567	8775	3016			
.0	1012	3892	9428	8796	3023			
.2	703	3697	9422	8797	3023			
.4	471	3544	9419	8797	3023			
.6	310	3433	9416	8798	3023			
.8	217	3367	9414	8798	3023			
1.0	187	3345	9413	8798	3023			

$\alpha_1 = .90$

.0	9964	A9888	9616	8623	3303			
.2	9999	9986	9750	8764	3356			
.4	9999	9999	9813	8874	3399			
.6	9999	9996	9823	8953	3429			
.8	9999	9905	9807	9001	3448			
1.0	9684	9435	9797	9019	3454			
.0	1189	6000	9786	9028	3458			
.2	1036	5938	9786	9028	3458			
.4	916	5889	9786	9029	3458			
.6	829	5855	9786	9029	3458			
.8	778	5834	9785	9029	3458			
1.0	760	5827	9785	9029	3458			

$\alpha_1 = .95$

.0	9964	A9888	9637	8706	3494			
.2	9999	9988	9784	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9998	9895	9057	3634			
.8	9999	9934	9900	9108	3655			
1.0	9699	9652	9898	9125	3662			
.0	1878	8302	9897	9130	3663			
.2	1808	8290	9897	9130	3663			
.4	1753	8280	9897	9130	3664			
.6	1714	8273	9897	9130	3664			
.8	1690	8269	9897	9130	3664			
1.0	1682	8268	9897	9130	3664			

$\alpha_1 = .99$

.0	9964	A9888	9650	8767	3640			1
.2	9999	9990	9807	8924	3705			1
.4	9999	9999	9902	9046	3756			1
.6	9999	9999	9950	9134	3793			1
.8	9999	9980	9969	9187	3815			1
1.0	9812	9940	9974	9205	3822			1
.0	6214	9935	9974	9206	3822			1
.2	6207	9935	9974	9206	3822			1
.4	6202	9935	9974	9206	3822			1
.6	6199	9935	9974	9206	3822			1
.8	6196	9935	9974	9206	3822			1
1.0	6196	9935	9974	9206	3822			1

.00% .100 1.000

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8980	A3443	82	75	33			
.2	8979	3443	82	75	33			
.4	8975	3441	82	75	33			
.6	8967	3438	82	75	33			
.8	8956	3434	82	75	33			
1.0	8940	3428	82	75	33			
.0	104	178	90	83	37			
.2	10	113	90	83	37			
.4		61	90	83	37			
.6		28	90	83	37			
.8		11	90	83	37			
1.0		7	90	83	37			

.05

.0	9848	A8138	1483	379	167			
.2	9848	8137	1484	380	167			
.4	9827	8120	1481	380	167			
.6	9785	8085	1477	380	168			
.8	9721	8034	1470	381	168			
1.0	9637	7965	1461	381	168			
.0	109	297	441	417	184			
.2	11	171	422	418	184			
.4		87	406	418	184			
.6		39	393	419	185			
.8		17	385	419	185			
1.0		10	382	419	185			

.10

.0	9957	A9115	3806	767	337			
.2	9967	9115	3807	768	337			
.4	9954	9076	3795	770	338			
.6	9908	9000	3768	771	339			
.8	9813	8886	3729	773	339			
1.0	9655	8736	3676	774	340			
.0	109	314	716	844	370			
.2	13	184	667	845	371			
.4		97	627	846	371			
.6		46	596	846	372			
.8		21	578	847	372			
1.0		14	572	847	372			

.20

.0	9964	A9702	6309	1585	683			
.2	9991	9706	6312	1591	685			
.4	9998	9639	6269	1597	688			
.6	9987	9496	6181	1602	690			
.8	9912	9274	6049	1607	693			
1.0	9656	8969	5874	1612	695			
.0	109	319	987	1719	751			
.2	18	199	916	1721	751			
.4	1	114	859	1722	752			
.6		61	818	1723	752			
.8		33	793	1723	753			
1.0		25	785	1724	753			

.50

.0	9964	A9888	8745	4345	1774			
.2	9999	9958	8759	4383	1791			
.4	9999	9974	8626	4411	1806			
.6	9999	9905	8350	4429	1820			
.8	9996	9635	7940	4437	1832			
1.0	9656	8992	7408	4437	1842			
.0	109	326	1548	4387	1933			
.2	39	248	1495	4387	1934			
.4	10	187	1454	4386	1935			
.6	2	144	1424	4386	1935			
.8		118	1406	4386	1936			
1.0		110	1400	4386	1936			

.80

.0	9964	A9888	9454	6976	2917			
.2	9999	9982	9519	7078	2960			1
.4	9999	9999	9403	7158	2996			1
.6	9999	9989	9089	7218	3025			1
.8	9999	9832	8576	7258	3046			1
1.0	9656	9003	7897	7279	3059			1
.0	109	508	3276	7358	3119			1
.2	75	477	3259	7358	3119			1
.4	50	453	3247	7358	3119			1
.6	33	436	3237	7358	3120			1
.8	23	426	3232	7358	3120			1
1.0	20	423	3230	7358	3120			1

.90

.0	9964	A9888	9549	7876	3299			1
.2	9999	9986	9644	8005	3353			1
.4	9999	9999	9575	8109	3397			1
.6	9999	9995	9327	8187	3430			1
.8	9999	9875	8906	8239	3452			1
1.0	9656	9031	8379	8266	3464			1
.0	129	911	5383	8343	3498			1
.2	112	896	5377	8343	3498			1
.4	98	885	5373	8343	3498			1
.6	89	877	5370	8343	3498			1
.8	83	872	5368	8343	3498			1
1.0	81	870	5368	8343	3498			1

.95

.0	9964	A9888	9586	8331	3488			1
.2	9999	9988	9702	8475	3548			1
.4	9999	9999	9660	8589	3596			1
.6	9999	9997	9518	8673	3631			1
.8	9999	9895	9250	8727	3654			1
1.0	9658	9088	8969	8750	3664			1
.0	209	1702	7692	8792	3682			1
.2	200	1695	7691	8792	3682			1
.4	194	1690	7690	8792	3682			1
.6	189	1687	7689	8792	3682			1
.8	186	1684	7689	8792	3682			1
1.0	185	1684	7689	8792	3682			1

.99

.0	9964	A9888	9630	8692	3639			1
.2	9999	9990	9776	8847	3704			1
.4	9999	9999	9841	8969	3755			1
.6	9999	9998	9844	9057	3792			1
.8	9999	9925	9819	9111	3814			1
1.0	9675	9428	9803	9130	3822			1
.0	933	5992	9791	9139	3826			1
.2	931	5992	9791	9139	3826			1
.4	930	5991	9791	9139	3826			1
.6	929	5991	9791	9139	3826			1
.8	929	5991	9791	9139	3826			1
1.0	928	5990	9791	9139	3826			1

.000 .100 1.000

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8974	A3353	9	8	8	3		
.2	8973	3353	9	8	8	3		
.4	8969	3352	9	8	8	3		
.6	8961	3349	9	8	8	3		
.8	8949	3344	9	8	8	3		
1.0	8933	3338	9	8	8	3		
.0	10	18	9	9	8	4		
.2	1	12	9	9	8	4		
.4		6	9	9	8	4		
.6		3	9	9	8	4		
.8		1	9	9	8	4		
1.0		1	9	9	8	4		

.05

.0	9848	A8105	1184	43	39	17		
.2	9847	8105	1184	43	39	17		
.4	9826	8087	1181	43	39	17		
.6	9783	8051	1176	43	39	17		
.8	9719	7998	1169	43	39	17		
1.0	9634	7927	1159	43	39	17		
.0	11	30	46	47	43	18		
.2	1	17	44	47	43	18		
.4		9	42	47	43	18		
.6		4	41	47	43	18		
.8		2	40	47	43	18		
1.0		1	40	47	43	18		

.10

.0	9957	A9101	3507	89	81	33		
.2	9967	9100	3507	89	82	33		
.4	9954	9060	3492	90	82	33		
.6	9907	8981	3462	90	82	34		
.8	9811	8864	3418	90	82	34		
1.0	9652	8709	3359	90	82	34		
.0	11	32	76	99	90	37		
.2	1	19	71	99	90	37		
.4		10	66	99	90	37		
.6		5	63	99	90	37		
.8		2	61	99	90	37		
1.0		1	60	99	90	37		

.20

.0	9964	A9699	6107	246	178	66		
.2	9991	9702	6106	246	178	67		
.4	9998	9633	6056	247	179	67		
.6	9987	9487	5955	247	180	67		
.8	9911	9259	5806	246	180	67		
1.0	9653	8945	5609	245	181	68		
.0	11	33	106	218	198	74		
.2	2	20	98	218	198	74		
.4		12	92	218	198	74		
.6		6	87	218	198	74		
.8		3	84	218	198	74		
1.0		2	83	218	198	74		

.50

.0	9964	A9888	8684	1938	621	146		
.2	9999	9958	8690	1944	627	147		
.4	9999	9974	8533	1925	633	149		
.6	9999	9903	8215	1882	639	150		
.8	9996	9628	7740	1814	645	151		
1.0	9653	8967	7116	1724	651	153		
.0	11	33	170	717	708	166		
.2	4	25	164	716	708	166		
.4	1	19	159	715	708	166		
.6		15	155	715	708	166		
.8		12	153	715	708	166		
1.0		11	152	714	708	166		

.80

.0	9964	A9888	9433	4221	1732	96		
.2	9999	9982	9487	4252	1759	98		
.4	9999	9999	9333	4208	1785	99		
.6	9999	9989	8935	4094	1809	101		
.8	9999	9829	8259	3914	1832	102		
1.0	9653	8968	7293	3676	1853	103		
.0	11	52	398	2032	1980	110		
.2		49	395	2031	1980	110		
.4		47	393	2031	1980	110		
.6	3	45	392	2031	1980	110		
.8	2	44	391	2030	1980	110		
1.0	2	43	391	2030	1980	110		

.90

.0	9964	A9888	9530	5235	2573	33		
.2	9999	9986	9611	5292	2617	33		
.4	9999	9999	9488	5276	2657	34		
.6	9999	9995	9107	5190	2693	34		
.8	9999	9872	8411	5042	2725	34		
1.0	9653	8971	7379	4843	2752	35		
.0	13	95	772	3620	2893	37		
.2	11	94	771	3620	2893	37		
.4	10	93	770	3619	2893	37		
.6	9	92	769	3619	2893	37		
.8	8	91	769	3619	2893	37		
1.0	8	91	768	3619	2893	37		

.95

.0	9964	A9888	9563	6165	3156	9		
.2	9999	9988	9659	6255	3212	9		
.4	9999	9999	9558	6291	3261	9		
.6	9999	9997	9202	6278	3302	9		
.8	9999	9890	8529	6223	3335	10		
1.0	9653	8978	7526	6134	3361	10		
.0	21	186	1476	5600	3474	10		
.2	20	185	1476	5600	3474	10		
.4	20	184	1475	5600	3474	10		
.6	19	184	1475	5600	3474	10		
.8	19	183	1475	5600	3474	10		
1.0	19	183	1475	5600	3474	10		

.99

.0	9964	A9888	9592	7994	3605	1		
.2	9999	9990	9707	8138	3670	1		
.4	9999	9999	9657	8253	3723	1		
.6	9999	9998	9411	8339	3762	1		
.8	9999	9905	8962	8396	3789	1		
1.0	9655	9028	8382	8424	3802	1		
.0	98	887	5382	8493	3836	1		
.2	97	887	5382	8493	3836	1		
.4	97	886	5382	8493	3836	1		
.6	97	886	5382	8493	3836	1		
.8	97	886	5382	8493	3836	1		
1.0	97	886	5382	8493	3836	1		

α_0 = .000 α_1 = .100 α_c = 1.000 α_1^2 = 1.000 α_3 = .1000 α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9148	A541	0	1136	244	1		
.2	9148	5411	0	1136	244	1		
.4	9146	5410	0	1136	244	1		
.6	9140	5409	0	1136	244	1		
.8	9131	5407	0	1136	244	1		
1.0	9120	5403	0	1136	244	1		
.0	2585	3514	0	1158	267	1		
.2		520	0	1051	308	1		
.4		14	0	750	342	1		
.6			0	434	366	1		
.8			0	222	381	1		
1.0			0	150	386	1		

α_1 = .05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9867	A880	7	5123	1331	8		
.2	9868	8811	5	5127	1332	8		
.4	9853	8806	5	5129	1333	8		
.6	9822	8793	5	5129	1335	8		
.8	9774	8770	5	5126	1336	8		
1.0	9712	8738	5	5122	1337	8		
.0	2698	5128	4	5461	1428	8		
.2		692	3	3288	1586	9		
.4		21	2	2017	1711	10		
.6			1	1060	1800	10		
.8				514	1854	11		
1.0				342	1872	11		

α_1 = .10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A941	3	7021	2697	37		
.2	9969	9422	7	7032	2702	37		
.4	9960	9410	7	7036	2706	37		
.6	9923	9378	7	7033	2710	37		
.8	9848	9327	7	7023	2714	37		
1.0	9729	9258	7	7007	2716	37		
.0	2701	5360	6	6019	2839	39		
.2		811	4	4196	3035	42		
.4		33	2	2563	3184	45		
.6			1	1383	3289	46		
.8				712	3351	47		
1.0				499	3372	48		

α_1 = .20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A976	6	8338	4737	215		
.2	9991	9784	8	8362	4754	215		
.4	9998	9757	8	8370	4769	216		
.6	9989	9688	8	8359	4780	217		
.8	9927	9579	8	8332	4789	217		
1.0	9730	9434	8	8289	4795	217		
.0	2701	5431	6	6993	4908	224		
.2		1067	4	4961	5066	234		
.4		77	3	3204	5184	241		
.6		2	1	1911	5266	247		
.8				1144	5313	250		
1.0				893	5329	251		

α_1 = .50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9300	7430	1495		
.2	9999	9959	9	9364	7498	1509		
.4	9999	9979	9	9373	7552	1520		
.6	9999	9937	9	9329	7592	1528		
.8	9997	9781	9	9240	7620	1533		
1.0	9730	9456	9	9114	7633	1536		
.0	2701	5439	7	7706	7700	1550		
.2		34	2	2193	6355	7761	1563	
.4			6	610	5187	7808	1573	
.6			1	113	4288	7841	1580	
.8				14	3722	7861	1584	
1.0				2	3529	7868	1585	

α_1 = .80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9572	8427	2896		
.2	9999	9982	9	9684	8549	2938		
.4	9999	9999	9	9716	8645	2971		
.6	9999	9992	9	9682	8715	2995		
.8	9999	9893	9	9612	8758	3010		
1.0	9730	9457	9	9544	8775	3015		
.0	2701	5458	7	9218	8795	3023		
.2		735	3	3978	9097	8803	3025	
.4		111	2	1783	8997	8809	3027	
.6		9	1	1916	8923	8813	3029	
.8				1394	8877	8816	3030	
1.0				1221	8861	8816	3030	

α_1 = .90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9618	8623	3303		
.2	9999	9986	9	9752	8764	3356		
.4	9999	9999	9	9815	8874	3399		
.6	9999	9997	9	9823	8953	3429		
.8	9999	9920	9	9805	9001	3448		
1.0	9730	9501	9	9792	9019	3454		
.0	2701	6220	9	9775	9028	3458		
.2	1507	5615	9	9772	9030	3458		
.4	735	5125	9	9770	9031	3459		
.6	311	4764	9	9768	9032	3459		
.8	120	4543	9	9767	9033	3460		
1.0	68	4468	9	9766	9033	3460		

α_1 = .95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9637	8706	3494		
.2	9999	9988	9	9784	8856	3553		
.4	9999	9999	9	9865	8973	3600		
.6	9999	9998	9	9895	9057	3634		
.8	9999	9939	9	9899	9108	3655		
1.0	9731	9658	9	9898	9125	3662		
.0	2761	8159	9	9896	9130	3663		
.2	2127	8023	9	9896	9130	3664		
.4	1625	7914	9	9896	9131	3664		
.6	1264	7835	9	9896	9131	3664		
.8	1046	7787	9	9896	9131	3664		
1.0	973	7771	9	9896	9131	3664		

α_1 = .99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9650	8767	3640		1
.2	9999	9990	9	9807	8924	3705		1
.4	9999	9999	9	9902	9046	3756		1
.6	9999	9999	9	9950	9134	3793		1
.8	9999	9980	9	9969	9187	3815		1
1.0	9814	9943	9	9974	9205	3822		1
.0	6218	9935	9	9974	9206	3822		1
.2	6153	9935	9	9974	9206	3822		1
.4	6102	9935	9	9974	9206	3822		1
.6	6066	9935	9	9974	9206	3822		1
.8	6044	9935	9	9974	9206	3822		1
1.0	6037	9935	9	9974	9206	3822		1

α_0 = .000 α_1 = .100 α_c = 1.000 α_1^2 = 1.000 α_3 = 1.0000 α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8994	A364	7	158	72	32		
.2	8994	3647		158	72	32		
.4	8990	3645		158	72	32		
.6	8982	3643		158	72	32		
.8	8970	3639		158	72	32		
1.0	8955	3633		158	72	32		
.0	322	539		163	79	36		
.2		73		146	80	36		
.4		2		105	81	37		
.6				62	82	37		
.8				32	82	37		
1.0				22	82	37		

α_1 = .05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9850	A821	1	1963	363	163		
.2	9849	8211		1964	363	163		
.4	9829	8195		1962	363	163		
.6	9788	8163		1958	364	163		
.8	9726	8115		1951	364	163		
1.0	9643	8051		1942	364	164		
.0	337	890		919	399	179		
.2		103		674	405	182		
.4		3		411	409	184		
.6				212	413	185		
.8				100	415	186		
1.0				65	415	187		

α_1 = .10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A914	7	4295	740	329		
.2	9967	9148		4298	742	330		
.4	9955	9112		4287	743	330		
.6	9909	9041		4265	745	331		
.8	9816	8936		4229	746	332		
1.0	9661	8795		4182	747	332		
.0	338	940		1497	812	362		
.2		121		1010	823	367		
.4		5		593	831	371		
.6				306	836	373		
.8				150	839	375		
1.0				102	840	376		

α_1 = .20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A970	8	6429	1585	672		
.2	9991	9714		6635	1591	674		
.4	9998	9651		6600	1596	677		
.6	9987	9517		6525	1601	679		
.8	9913	9308		6410	1605	682		
1.0	9662	9023		6257	1608	684		
.0	338	954		1953	1680	739		
.2		162		1310	1689	746		
.4		11		800	1695	753		
.6				451	1698	757		
.8				255	1700	760		
1.0				193	1701	761		

α_1 = .50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	8818	4399	1767		
.2	9999	9959		8839	4437	1784		
.4	9999	9974		8724	4462	1799		
.6	9999	9908		8478	4476	1812		
.8	9996	9650		8107	4479	1824		
1.0	9662	9045		7623	4470	1834		
.0	338	955		2263	4339	1926		
.2	4	350		1769	4326	1934		
.4		90		1372	4315	1940		
.6		16		1080	4307	1945		
.8		2		903	4301	1948		
1.0				844	4300	1948		

α_1 = .80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9462	6979	2917		
.2	9999	9982		9529	7080	2960	1	
.4	9999	9999		9421	7159	2995	1	
.6	9999	9989		9121	7218	3024	1	
.8	9999	9838		8624	7257	3045	1	
1.0	9662	9045		7962	7277	3058	1	
.0	338	958		3436	7344	3118	1	
.2	87	669		3272	7346	3120	1	
.4	13	450		3142	7348	3122	1	
.6	1	298		3049	7349	3123	1	
.8		209		2993	7350	3124	1	
1.0		180		2974	7350	3124	1	

α_1 = .90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9551	7876	3299	1	
.2	9999	9986		9647	8005	3353	1	
.4	9999	9999		9581	8109	3397	1	
.6	9999	9995		9337	8186	3430	1	
.8	9999	9878		8920	8239	3452	1	
1.0	9662	9055		8395	8265	3464	1	
.0	338	1129		5396	8342	3498	1	
.2	183	986		5342	8343	3498	1	
.4	87	874		5300	8344	3499	1	
.6	36	793		5269	8345	3499	1	
.8	14	744		5251	8346	3499	1	
1.0	8	728		5245	8346	3499	1	

α_1 = .95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9587	8331	3488	1	
.2	9999	9988		9703	8475	3548	1	
.4	9999	9999		9681	8589	3596	1	
.6	9999	9997		9521	8673	3631	1	
.8	9999	9897		9253	8727	3654	1	
1.0	9662	9099		8970	8750	3664	1	
.0	345	1791		7679	8792	3682	1	
.2	262	1725		7667	8793	3682	1	
.4	197	1674		7658	8793	3682	1	
.6	151	1637		7652	8793	3682	1	
.8	123	1615		7648	8793	3682	1	
1.0	114	1608		7647	8793	3682	1	

α_1 = .99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9630	8692	3639	1	
.2	9999	9990		9776	8847	3704	1	
.4	9999	9999		9841	8969	3755	1	
.6	9999	9998		9844	9057	3792	1	
.8	9999	9925		9819	9111	3814	1	
1.0	9676	9428		9803	9130	3822	1	
.0	956	5993		9791	9139	3826	1	
.2	941	5987		9791	9139	3826	1	
.4	928	5982		9791	9139	3826	1	
.6	920	5978		9791	9139	3826	1	
.8	914	5976		9791	9139	3826	1	
1.0	913	5976		9791	9139	3826	1	

α_0 = .000 α_1 = .100 α_c = 1.000 α_1^2 = 1.000 α_3 = 10.0000 α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8975	A337	5	17	8	8	3	
.2	8975	3375		17	8	8	3	
.4	8971	3373		17	8	8	3	
.6	8963	3371		17	8	8	3	
.8	8951	3366		17	8	8	3	
1.0	8935	3360		17	8	8	3	
.0	33	57		17	9	8	4	
.2		8		15	9	8	4	
.4				11	9	8	4	
.6				6	9	8	4	
.8				3	9	8	4	
1.0				2	9	8	4	

α_1 = .05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9848	A811	3	1240	42	39	17	
.2	9847	8113		1240	42	39	17	
.4	9826	8095		1238	43	39	17	
.6	9784	8059		1233	43	39	17	
.8	9720	8007		1225	43	39	17	
1.0	9635	7937		1215	43	39	17	
.0	35	96		103	47	43	18	
.2		11		75	47	43	18	
.4				46	47	43	18	
.6				24	47	43	18	
.8				11	47	43	18	
1.0				7	47	43	18	

α_1 = .10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A910	5	3567	89	81	33	
.2	9967	9104		3567	89	81	33	
.4	9954	9064		3552	89	81	33	
.6	9908	8986		3523	90	82	33	
.8	9812	8870		3479	90	82	34	
1.0	9653	8716		3421	90	82	34	
.0	35	101		175	98	90	37	
.2		13		117	98	90	37	
.4				68	99	90	37	
.6				35	99	90	37	
.8				17	99	90	37	
1.0				11	99	90	37	

α_1 = .20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A970	0	6146	252	177	66	
.2	9991	9703		6146	253	178	66	
.4	9998	9635		6097	253	178	67	
.6	9987	9489		5998	253	179	67	
.8	9911	9262		5851	252	180	67	
1.0	9654	8951		5657	251	180	68	
.0	35	103		235	219	198	74	
.2		17		155	218	198	74	
.4		1		93	217	198	74	
.6				52	217	198	74	
.8				29	217	198	74	
1.0				22	216	198	74	

α_1 = .50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	8693	1965	620	146	
.2	9999	9958		8700	1972	626	147	
.4	9999	9974		8545	1953	632	149	
.6	9999	9904		8231	1909	638	150	
.8	9996	9629		7762	1840	644	151	
1.0	9654	8973		7145	1749	649	153	
.0	35	103		274	730	706	166	
.2		37		212	720	707	166	
.4		9		162	713	707	166	
.6		2		126	707	707	166	
.8				104	704	708	166	
1.0				97	703	708	166	

α_1 = .80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9434	4232	1731	96	
.2	9999	9982		9489	4262	1758	98	
.4	9999	9999		9335	4218	1784	99	
.6	9999	9989		8940	4104	1808	101	
.8	9999	9829		8266	3923	1831	102	
1.0	9654	8973		7305	3685	1852	103	
.0	35	103		437	2038	1979	110	
.2	9	72		412	2032	1979	110	
.4	1	48		393	2027	1980	110	
.6		31		379	2024	1980	110	
.8		22		371	2022	1980	110	
1.0		19		368	2021	1980	110	

α_1 = .90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9530	5239	2572	33	
.2	9999	9986		9611	5296	2616	33	
.4	9999	9999		9489	5279	2657	34	
.6	9999	9995		9109	5193	2693	34	
.8	9999	9872		8414	5045	2724	34	
1.0	9654	8974		7385	4846	2752	35	
.0	35	122		790	3620	2892	37	
.2	19	106		778	3618	2892	37	
.4	9	93		769	3616	2893	37	
.6	4	85		762	3615	2893	37	
.8	1	79		758	3614	2893	37	
1.0	1	77		757	3614	2893	37	

α_1 = .95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9564	6165	3156	9	
.2	9999	9988		9659	6255	3212	9	
.4	9999	9999		9559	6292	3261	9	
.6	9999	9997		9203	6279	3302	9	
.8	9999	9890		8531	6223	3335	10	
1.0	9654	8979		7529	6135	3360	10	
.0	35	199		1484	5600	3474	10	
.2	27	191		1478	5599	3474	10	
.4	23	184		1474	5599	3474	10	
.6	15	180		1471	5599	3474	10	
.8	13	177		1469	5598	3474	10	
1.0	12	177		1469	5598	3474	10	

α_1 = .99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9592	7994	3605	1	
.2	9999	9990		9707	8138	3670	1	
.4	9999	9999		9657	8253	3723	1	
.6	9999	9998		9411	8339	3762	1	
.8	9999	9905		8962	8396	3789	1	
1.0	9655	9428		8383	8424	3802	1	
.0	100	889		5382	8493	3836	1	
.2	99	887		5382	8493	3836	1	
.4	97	886		5381	8493	3836	1	
.6	96	885		5381	8493	3836	1	
.8	96	885		5381	8493	3836	1	
1.0	96	885		5381	8493	3836	1	

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_1^2 = 10.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9373	A7019	2152	98	5			
.2	9374	7021	2153	98	5			
.4	9373	7021	2153	98	5			
.6	9370	7021	2153	98	5			
.8	9365	7020	2153	98	5			
1.0	9358	7018	2154	98	5			
.0	5430	B6033	A2174	107	5			
.2		B	A 704	227	15			
.4		B	A 28	242	23			
.6		B	A	185	29			
.8		B	A	118	33			
1.0		B	A	91	34			

$\alpha_1 = .05$

.0	9893	A9286	6798	1201	28			
.2	9897	9293	6804	1202	28			
.4	9889	9295	6808	1203	28			
.6	9871	9291	6810	1204	28			
.8	9842	9283	6810	1204	28			
1.0	9805	9270	6808	1205	28			
.0	5628	B7744	A6530	1234	31			
.2		B	A1329	1479	76			
.4		B	A 54	1231	116			
.6		B	A	805	146			
.8		B	A	467	166			
1.0		B	A	344	172			

$\alpha_1 = .10$

.0	9959	A9633	8186	3002	68			
.2	9972	9647	8200	3007	68			
.4	9968	9650	8209	3012	68			
.6	9943	9642	8214	3015	68			
.8	9894	9624	8213	3017	69			
1.0	9821	9597	8207	3018	69			
.0	5633	B7984	A7809	3028	74			
.2			1639	2813	164			
.4			85	2097	242			
.6			1	1320	302			
.8				776	340			
1.0		B	A	586	353			

$\alpha_1 = .20$

.0	9964	A9821	9004	5265	230			
.2	9991	9847	9035	5284	231			
.4	9998	9848	9054	5298	231			
.6	9991	9826	9062	5308	232			
.8	9947	9783	9060	5313	233			
1.0	9822	9723	9046	5314	233			
.0	5632	8073	8571	5275	244			
.2			2 2183	4368	412			
.4			192	3188	554			
.6			5	2112	662			
.8				1389	729			
1.0				1137	752			

$\alpha_1 = .50$

.0	9964	A9888	9503	7593	1485			
.2	9999	9960	9582	7661	1498			
.4	9999	9983	9627	7711	1509			
.6	9999	9965	9641	7745	1517			
.8	9997	9887	9625	7762	1523			
1.0	9822	9744	9585	7762	1526			
.0	5631	8087	9056	7679	1542			
.2		155	4235	6792	1687			
.4			1345	5906	1802			
.6			280	5159	1886			
.8			37	4663	1937			
1.0			6	4489	1955			

$\alpha_1 = .80$

.0	9964	A9888	9614	8423	2895			
.2	9999	9982	9736	8544	2937			
.4	9999	9999	9797	8640	2970			
.6	9999	9995	9801	8709	2994			
.8	9999	9943	9760	8752	3009			
1.0	9822	9744	9687	8768	3015			
.0	5631	8087	9160	8785	3022			
.2		14	2684	7107	8847	3048		
.4			475	5294	8894	3069		
.6			42	3886	8926	3083		
.8			2	2998	8946	3092		
1.0				2695	8952	3095		

$\alpha_1 = .90$

.0	9964	A9888	9631	8623	3303			
.2	9999	9986	9768	8763	3356			
.4	9999	9999	9836	8873	3398			
.6	9999	9998	9844	8952	3429			
.8	9999	9956	9813	9001	3447			
1.0	9822	9744	9768	9018	3454			
.0	5631	8087	9538	9028	3458			
.2	626	5013	9094	9045	3464			
.4	14	2686	8706	9059	3470			
.6		1237	8405	9068	3473			
.8		518	8214	9074	3475			
1.0		310	8149	9076	3476			

$\alpha_1 = .95$

.0	9964	A9888	9639	8706	3493			
.2	9999	9988	9786	8856	3553			
.4	9999	9999	9867	8973	3600			
.6	9999	9999	9896	9057	3634			
.8	9999	9961	9896	9108	3655			
1.0	9822	9750	9892	9125	3662			
.0	5631	8210	9886	9130	3663			
.2	2259	6742	9881	9134	3665			
.4	626	5482	9876	9137	3666			
.6	116	4517	9873	9140	3667			
.8	14	3911	9871	9141	3668			
1.0	2	3705	9870	9142	3668			

$\alpha_1 = .99$

.0	9964	A9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9981	9969	9187	3815	1		
1.0	9837	9939	9974	9205	3822	1		
.0	6421	9929	9974	9206	3822	1		
.2	5791	9927	9974	9206	3822	1		
.4	5281	9926	9974	9206	3822	1		
.6	4906	9925	9974	9206	3823	1		
.8	4676	9924	9974	9206	3823	1		
1.0	4599	9924	9974	9206	3823	1		

.000 .100 1.000 10.000 .1000 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9036	A4207	456	94	24			
.2	9036	4207	456	94	24			
.4	9032	4206	456	94	24			
.6	9025	4203	456	94	24			
.8	9014	4200	457	94	24			
1.0	9000	4195	457	94	24			
.0	963	1512	469	103	26			
.2			157	105	30			
.4			6	84	34			
.6				54	37			
.8				31	38			
1.0				23	39			

$\alpha_1 = .05$

.0	9854	A8407	3204	515	123			
.2	9854	8409	3206	515	124			
.4	9835	8397	3206	515	124			
.6	9797	8371	3203	516	124			
.8	9739	8333	3198	516	124			
1.0	9662	8280	3191	517	124			
.0	1008	2405	2329	548	136			
.2			471	536	157			
.4			17	417	173			
.6				268	186			
.8				155	193			
1.0				115	196			

$\alpha_1 = .10$

.0	9957	A9234	5454	1131	258			
.2	9968	9237	5460	1133	259			
.4	9956	9210	5456	1135	259			
.6	9913	9153	5442	1136	260			
.8	9824	9067	5419	1137	260			
1.0	9680	8953	5386	1138	261			
.0	1009	2535	3492	1159	284			
.2			655	1072	324			
.4			30	813	356			
.6				522	379			
.8				313	393	1		
1.0				239	398	1		

$\alpha_1 = .20$

.0	9964	A9727	7376	2437	561			
.2	9991	9736	7391	2445	563			
.4	9998	9686	7377	2451	565			
.6	9988	9574	7333	2454	567			
.8	9917	9399	7262	2453	569			
1.0	9681	9164	7163	2451	571			
.0	1009	2570	4352	2342	618	1		
.2			942	2015	687	1		
.4			71	1512	742	1		
.6			2	1019	783	1		
.8				677	807	1		
1.0				556	815	1		

$\alpha_1 = .50$

.0	9964	A9888	9021	5165	1686			
.2	9999	9959	9061	5206	1702			
.4	9999	9976	9004	5226	1717			
.6	9999	9917	8852	5224	1730			
.8	9996	9693	8615	5202	1741			
1.0	9681	9186	8303	5160	1751			
.0	1009	2573	4850	4643	1842	1		
.2		33	1998	4092	1924	1		
.4			564	3538	1988	1		
.6			106	3069	2035	1		
.8			13	2756	2063	1		
1.0			2	2646	2072	1		

$\alpha_1 = .80$

.0	9964	A9888	9500	7034	2909	1		
.2	9999	9982	9583	7133	2952	1		
.4	9999	9999	9521	7205	2987	1		
.6	9999	9990	9305	7251	3016	1		
.8	9999	9855	8934	7272	3037	1		
1.0	9681	9186	8427	7271	3050	1		
.0	1009	2573	4915	7199	3111	1		
.2	2	708	3607	7170	3132	1		
.4		108	2540	7143	3149	1		
.6		9	1760	7121	3162	1		
.8			1288	7107	3169	1		
1.0			1130	7102	3171	1		

$\alpha_1 = .90$

.0	9964	A9888	9566	7874	3298	1		
.2	9999	9986	9669	8003	3352	1		
.4	9999	9999	9626	8106	3396	1		
.6	9999	9996	9420	8183	3429	1		
.8	9999	9891	9050	8234	3451	1		
1.0	9681	9186	8559	8259	3463	1		
.0	1009	2573	5652	8329	3497	1		
.2	94	1444	5116	8342	3503	1		
.4	2	708	4681	8352	3507	1		
.6		301	4360	8359	3511	1		
.8		117	4164	8363	3513	1		
1.0		66	4098	8364	3513	1		

$\alpha_1 = .95$

.0	9964	A9888	9592	8331	3488	1		
.2	9999	9988	9710	8474	3548	1		
.4	9999	9999	9696	8588	3596	1		
.6	9999	9997	9544	8672	3631	1		
.8	9999	9906	9280	8726	3654	1		
1.0	9681	9189	8986	8749	3664	1		
.0	1009	2631	7577	8792	3681	1		
.2	365	2034	7448	8795	3683	1		
.4	94	1559	7346	8798	3684	1		
.6	16	1216	7272	8800	3685	1		
.8	2	1009	7227	8802	3686	1		
1.0		939	7212	8802	3686	1		

$\alpha_1 = .99$

.0	9964	A9888	9630	8692	3639	1		
.2	9999	9990	9777	8847	3704	1		
.4	9999	9999	9841	8969	3755	1		
.6	9999	9998	9844	9057	3792	1		
.8	9999	9926	9819	9111	3814	1		
1.0	9684	9435	9803	9132	3822	1		
.0	1189	6000	9791	9139	3826	1		
.2	1036	5938	9790	9139	3826	1		
.4	916	5889	9790	9139	3826	1		
.6	829	5855	9790	9139	3826	1		
.8	778	5834	9790	9139	3826	1		
1.0	760	5827	9790	9139	3826	1		

.000 .100 1.000 10.000 1.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8980	A3443	52	14	7	3		
.2	8979	3443	52	14	7	3		
.4	8975	3441	52	14	7	3		
.6	8967	3438	52	14	7	3		
.8	8956	3434	52	14	7	3		
1.0	8940	3428	52	14	7	3		
.0	104	178	53	15	8	4		
.2			18	14	8	4		
.4			1	11	8	4		
.6				7	8	4		
.8				4	8	4		
1.0				3	8	4		

$\alpha_1 = .05$

.0	9850	A8138	1429	74	37	16		
.2	9849	8137	1429	74	37	16		
.4	9827	8120	1427	74	37	16		
.6	9784	8085	1422	74	37	16		
.8	9720	8034	1415	74	37	16		
1.0	9635	7965	1405	74	37	16		
.0	109	297	316	79	41	18		
.2			63	73	42	18		
.4			2	55	42	18		
.6				35	42	19		
.8				20	43	19		
1.0				15	43	19		

$\alpha_1 = .10$

.0	9956	A9115	3761	157	77	32		
.2	9967	9115	3761	157	78	33		
.4	9955	9076	3748	158	78	33		
.6	9909	9000	3720	158	78	33		
.8	9812	8886	3679	158	78	33		
1.0	9654	8736	3624	158	78	33		
.0	109	314	533	163	86	36		
.2			92	149	87	37		
.4			4	114	88	37		
.6				74	89	37		
.8				45	89	37		
1.0				34	89	37		

$\alpha_1 = .20$

.0	9964	A9702	6276	423	170	65		
.2	9991	9706	6277	424	171	65		
.4	9998	9639	6232	424	171	65		
.6	9987	9496	6139	424	172	66		
.8	9912	9274	6001	422	173	66		
1.0	9656	8969	5819	420	173	66		
.0	109	319	708	350	190	73		
.2			138	313	192	74		
.4			10	241	194	74		
.6				165	196	75		
.8				111	197	75		
1.0				91	197	75		

$\alpha_1 = .50$

.0	9964	A9888	8726	2251	607	145		
.2	9999	9958	8737	2260	613	147		
.4	9999	9974	8593	2241	619	148		
.6	9999	9905	8297	2195	625	149		
.8	9996	9635	7854	2123	630	151		
1.0	9656	8991	7272	2026	636	152		
.0	109	319	805	941	692	165		
.2		4	306	825	697	167		
.4			81	707	701	167		
.6			14	606	704	168		
.8			2	539	705	169		
1.0				515	706	169		

$\alpha_1 = .80$

.0	9964	A9888	9440	4332	1723	97		
.2	9999	9982	9497	4364	1750	98		
.4	9999	9999	9352	4320	1775	100		
.6	9999	9989	8973	4204	1799	101		
.8	9999	9831	8327	4021	1822	102		
1.0	9656	8991	7404	3779	1843	103		
.0	109	319	816	2100	1969	111		
.2			83	578	2038	1974	111	
.4			12	393	1989	1977	111	
.6			1	263	1952	1980	111	
.8				187	1930	1981	111	
1.0				162	1923	1982	111	

$\alpha_1 = .90$

.0	9964	A9888	9533	5273	2569	33		
.2	9999	9986	9615	5330	2613	33		
.4	9999	9999	9497	5313	2653	34		
.6	9999	9995	9127	5226	2689	34		
.8	9999	9873	8447	5076	2721	35		
1.0	9656	8991	7439	4873	2748	35		
.0	109	319	971	3626	2889	37		
.2	10	174	853	3603	2891	37		
.4		83	761	3586	2893	37		
.6		35	694	3573	2894	37		
.8		13	654	3565	2895	37		
1.0		7	641	3563	2896	37		

$\alpha_1 = .95$

.0	9964	A9888	9565	6174	3155	9		
.2	9999	9988	9661	6264	3211	9		
.4	9999	9999	9563	6300	3260	9		
.6	9999	9997	9211	6286	3301	9		
.8	9999	9891	8546	6229	3334	10		
1.0	9656	8992	7553	6138	3360	10		
.0	109	326	1558	5593	3473	10		
.2	39	248	1504	5588	3474	10		
.4	10	187	1462	5584	3475	10		
.6	2	144	1432	5581	3475	10		
.8		118	1414	5580	3475	10		
1.0		110	1408	5579	3476	10		

$\alpha_1 = .99$

.0	9964	A9888	9592	7994	3605	1		
.2	9999	9990	9707	8138	3670	1		
.4	9999	9999	9657	8253	3723	1		
.6	9999	9998	9412	8339	3762	1		
.8	9999	9905	8963	8396	3789	1		
1.0	9656	9031	8384	8424	3802	1		
.0	129	911	5384	8493	3836	1		
.2	112	896	5378	8493	3836	1		
.4	98	885	5374	8494	3836	1		
.6	89	877	5371	8494	3836	1		
.8	83	872	5369	8494	3836	1		
1.0	81	870	5369	8494	3836	1		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

P \ N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A8203	3005	41	1			
.2	9634	8204	3005	41	1			
.4	9634	8205	3006	41	1			
.6	9633	8206	3006	41	1			
.8	9632	8206	3006	41	1			
1.0	9629	8205	3006	41	1			
.0	8020	7808	3017	44	1			
.2				201	17	1		
.4				15	24	2		
.6					23	2		
.8					17	3		
1.0					14	3		

$\alpha_1 = .05$

.0	9922	A9592	7672	1308	5			
.2	9929	9600	7679	1309	5			
.4	9930	9605	7684	1310	5			
.6	9926	9607	7687	1311	5			
.8	9918	9607	7689	1311	5			
1.0	9905	9603	7689	1311	5			
.0	8220	9079	7583	1324	6			
.2				847	88	4		
.4				48	128	7		
.6					121	10		
.8					95	11		
1.0					81	12		

$\alpha_1 = .10$

.0	9963	A9776	8728	3434	14			
.2	9977	9793	8743	3440	14			
.4	9978	9803	8754	3445	14			
.6	9964	9807	8762	3449	14			
.8	9950	9805	8765	3451	14			
1.0	9917	9797	8764	3451	14			
.0	8229	9254	8626	3455	15			
.2			1	1321	189	7		
.4				86	273	12		
.6				1	262	16		
.8					213	19		
1.0					188	20		

$\alpha_1 = .20$

.0	9964	A9861	9298	5775	104	1		
.2	9991	9892	9330	5795	104	1		
.4	9999	9909	9355	5811	105	1		
.6	9995	9912	9370	5823	105	1		
.8	9971	9904	9377	5829	105	1		
1.0	9918	9886	9375	5831	105	1		
.0	8229	9333	9217	5616	108	1		
.2			3	2013	469	8		
.4				205	629	15		
.6				6	614	20		
.8					533	23		
1.0					492	25		

$\alpha_1 = .50$

.0	9964	A9888	9596	7913	1366			
.2	9999	9960	9680	7984	1378			
.4	9999	9987	9740	8039	1388			
.6	9999	9985	9776	8077	1395			
.8	9999	9956	9790	8098	1400			
1.0	9918	9906	9783	8103	1402			
.0	8228	9351	9612	8067	1408			
.2			237	4205	1926			
.4				1438	2220	1		
.6				317	2364	1		
.8				44	2399	1		
1.0				8	2408	1		

$\alpha_1 = .80$

.0	9964	A9888	9639	8511	2882			
.2	9999	9982	9768	8633	2923			
.4	9999	9999	9850	8727	2956			
.6	9999	9998	9889	8792	2980			
.8	9999	9977	9895	8828	2995			
1.0	9918	9906	9877	8836	30.1			
.0	8228	9351	9702	8794	30.9			
.2			38	3557	7088	3310		
.4				695	5462	3549		
.6				68	4135	3722		
.8				3	3272	3828		
1.0					2974	3863		

$\alpha_1 = .90$

.0	9964	A9888	9645	8628	3301			
.2	9999	9986	9768	8768	3355			
.4	9999	9999	9873	8877	3397			
.6	9999	9999	9910	8954	3428			
.8	9999	9982	9911	9000	3446			
1.0	9918	9906	9888	9014	3453			
.0	8228	9351	9713	9006	3457			
.2		1373	6323	8823	3526			
.4		38	3562	8638	3580			
.6			1726	8486	3618			
.8			763	8375	3642			
1.0			475	8339	3649			

$\alpha_1 = .95$

.0	9964	A9888	9647	8706	3493			
.2	9999	9988	9797	8855	3553			
.4	9999	9999	9884	8972	3600			
.6	9999	9999	9920	9056	3634			
.8	9999	9984	9919	9107	3654			
1.0	9918	9906	9897	9125	3661			
.0	8228	9351	9747	9129	3663			
.2	157	4339	8277	9171	3680			
.4		1373	6960	9203	3693			
.6		285	5919	9226	3703			
.8		38	5253	9240	3708			
1.0		6	5024	9245	3710			

$\alpha_1 = .99$

.0	9964	A9888	9650	8767	3640			
.2	9999	9990	9827	8924	3715			
.4	9999	9999	9902	9046	3756			
.6	9999	9999	9951	9134	3783			
.8	9999	9987	9960	9187	3815			
1.0	9918	9906	9973	9215	3822			
.0	8228	9698	9974	9266	3822			
.2	5995	9650	9974	9267	3823			
.4	8268	8858	9974	9264	3824			
.6	1256	8554	9974	9267	3824			
.8	525	8461	9974	9214	3824			
1.0	314	8294	9974	9214	3824			

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

P \ N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9146	A5410	1136	137	8			
.2	9147	5411	1136	137	8			
.4	9144	5410	1136	137	8			
.6	9138	5409	1136	137	8			
.8	9130	5407	1136	137	8			
1.0	9118	5403	1136	137	8			
.0	2587	3515	1158	149	9	1		
.2				106	20	1		
.4				6	23	2		
.6					19	3		
.8					13	3		
1.0					10	3		

$\alpha_1 = .05$

.0	9865	A8807	5123	924	43	2		
.2	9867	8811	5127	925	43	2		
.4	9851	8806	5129	926	43	2		
.6	9820	8792	5129	926	43	2		
.8	9773	8770	5126	927	43	2		
1.0	9712	8738	5122	927	43	2		
.0	2700	5128	4546	969	47	3		
.2				484	106	7		
.4				28	120	10		
.6					99	13		
.8					70	15		
1.0					58	16		

$\alpha_1 = .10$

.0	9958	A9413	7021	2147	99	4		
.2	9969	9421	7032	2151	99	4		
.4	9960	9410	7036	2154	99	4		
.6	9902	9378	7033	2157	99	4		
.8	9847	9327	7023	2158	99	4		
1.0	9728	9259	7007	2159	100	4		
.0	2703	5360	6019	2179	108	5		
.2				856	222	12		
.4				57	250	19		
.6				1	212	24		
.8					159	27		
1.0					135	28		

$\alpha_1 = .20$

.0	9967	A9766	8338	4114	264	7		
.2	9990	9784	8362	4129	265	7		
.4	9995	9757	8369	4139	266	7		
.6	9992	9688	8359	4146	267	7		
.8	9927	9579	8332	4149	268	7		
1.0	9726	9434	8289	4147	269	8		
.0	2703	5431	6992	4064	286	8		
.2			2	1472	492	19		
.4				150	544	28		
.6				4	486	35		
.8					403	40		
1.0					366	41		

$\alpha_1 = .50$

.0	9964	A9888	9299	6733	1249	4		
.2	9999	9959	9363	6791	1260	4		
.4	9999	9979	9370	6829	1270	4		
.6	9999	9937	9324	6848	1279	4		
.8	9997	9781	9231	6849	1285	4		
1.0	9730	9456	9097	6830	1290	4		
.0	2702	5439	7580	6546	1330	5		
.2			149	3426	1649	7		
.4				1159	1823	10		
.6				250	1896	12		
.8				34	1914	13		
1.0				6	1916	13		

$\alpha_1 = .80$

.0	9964	A9888	9563	7689	2811	1		
.2	9999	9982	9669	7794	2852	1		
.4	9999	9999	9680	7862	2887	1		
.6	9999	9992	9598	7893	2915	1		
.8	9999	9893	9435	7888	2936	1		
1.0	9730	9456	9208	7848	2949	1		
.0	2701	5439	7656	7488	3013	1		
.2		14	2559	6008	3244	1		
.4			456	4597	3626	1		
.6			41	3448	3558	1		
.8			2	2703	3638	1		
1.0				2446	3665	1		

$\alpha_1 = .90$

.0	9964	A9888	9601	7971	3286	1		
.2	9999	9986	9723	8097	3340	1		
.4	9999	9999	9742	8188	3384	1		
.6	9999	9997	9657	8245	3417	1		
.8	9999	9919	9475	8268	3439	1		
1.0	9730	9456	9219	8240	3451	1		
.0	2701	5439	7663	8123	3486	1		
.2		610	4766	7876	3548	1		
.4		14	2561	7634	3597	1		
.6			1183	7438	3632	1		
.8			496	7310	3653	1		
1.0			298	7266	3660	1		

$\alpha_1 = .95$

.0	9964	A9888	9614	8327	3487	1		
.2	9999	9988	9744	8470	3547	1		
.4	9999	9999	9769	8584	3595	1		
.6	9999	9998	9684	8666	3630	1		
.8	9999	9929	9497	8719	3652	1		
1.0	9730	9456	9240	8741	3667	1		
.0	2701	5439	7790	8779	3680	1		
.2		34	2193	6407	8812	3696	1	
.4			612	5218	8838	3709	1	
.6			113	4306	8856	3718	1	
.8			14	3733	8867	3723	1	
1.0			2	3538	8871	3725	1	

$\alpha_1 = .99$

.0	9964	A9888	9631	8692	3639	1		
.2	9999	9990	9778	8847	3704	1		
.4	9999	9999	9843	8969	3755	1		
.6	9999	9999	9845	9057	3792	1		
.8	9999	9938	9817	9111	3814	1		
1.0	9730	9456	9239	9130	3827	1		
.0	2701	5426	7781	9139	3826	1		
.2	1507	5815	7777	9143	3826	1		
.4	745	5165	7774	9142	3827	1		
.6	311	4764	7772	9142	3827	1		
.8	142	4643	7771	9143	3828	1		
1.0	68	4468	7770	9143	3828	1		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

P \ N	-2 1	-1 1	1 1	1 2	1 3	1 4	1
.0	8992	A3647	158	40	9	2	
.2	8992	3647	158	40	9	2	
.4	8988	3645	158	40	9	2	
.6	8980	3643	158	40	9	2	
.8	8969	3638	158	40	9	2	
1.0	8953	3633	158	40	9	2	
.0	325	539	163	44	10	3	
.2				18	10	3	
.4				1	8	3	
.6					6	4	
.8					3	4	
1.0					2	4	

$\alpha_1 = .05$

.0	9850	A8211	1963	211	46	12	
.2	9849	8211	1964	211	46	12	
.4	9828	8195	1962	211	46	12	
.6	9786	8163	1958	212	46	12	
.8	9724	8115	1951	212	46	12	
1.0	9641	8051	1942	212	46	12	
.0	340	890	919	226	51	13	
.2				91	53	16	
.4				5	43	17	
.6					30	19	
.8					18	19	
1.0					14	20	

$\alpha_1 = .10$

.0	9999	A9147	4295	454	93	25	
.2	9999	9148	4298	455	93	25	
.4	9973	9112	4287	455	93	25	
.6	9888	9041	4265	456	94	25	
.8	9763	8936	4229	456	94	25	
1.0	9599	8795	4182	457	94	25	
.0	340	941	1497	469	103	28	
.2				189	106	32	
.4				13	89	35	
.6					64	38	
.8					43	39	
1.0					35	40	

$\alpha_1 = .20$

.0	9929	A9708	6629	1083	190	53	
.2	9978	9714	6635	1087	190	53	
.4	9999	9651	6600	1089	191	53	
.6	9999	9508	6525	1089	192	54	
.8	9900	9287	6410	1088	193	54	
1.0	9618	9023	6257	1085	193	54	
.0	340	954	1953	992	209	59	
.2				399	216	67	
.4				41	191	73	
.6				1	151	77	
.8					116	80	
1.0					102	81	

$\alpha_1 = .50$

.0	9964	A9888	8818	3358	548	137	
.2	9999	9959	8838	3379	553	138	
.4	9999	9974	8723	3374	558	139	
.6	9999	9908	8476	3343	563	141	
.8	9996	9650	8104	3287	568	142	
1.0	9662	9045	7616	3208	572	143	
.0	339	955	2268	2296	613	156	
.2			31	1203	642	168	
.4				392	650	177	
.6				80	644	183	
.8				14	635	187	
1.0				2	631	189	

$\alpha_1 = .80$

.0	9964	A9888	9458	5061	1638	100	
.2	9999	9982	9523	5106	1664	101	
.4	9999	9999	9405	5086	1688	103	
.6	9999	9989	9079	4984	1711	104	
.8	9999	9838	8524	4821	1732	106	
1.0	9662	9045	7745	4596	1752	107	
.0	338	955	2229	3014	1873	114	
.2		2	633	2368	1917	117	
.4			99	1763	1951	119	
.6			8	1280	1976	120	
.8				972	1990	121	
1.0				867	1995	122	

$\alpha_1 = .90$

.0	9964	A9888	9542	5597	2535	33	
.2	9999	9986	9631	5659	2579	34	
.4	9999	9999	9535	5641	2618	34	
.6	9999	9995	9213	5549	2654	35	
.8	9999	9878	8623	5387	2685	35	
1.0	9662	9045	7745	5165	2713	36	
.0	338	955	2230	3787	2852	38	
.2		90	1273	3526	2877	38	
.4		2	633	3305	2897	38	
.6			273	3137	2911	38	
.8			107	3032	2919	38	
1.0			61	2996	2922	38	

$\alpha_1 = .95$

.0	9964	A9888	9571	6261	3147	9	
.2	9999	9988	9672	6351	3203	9	
.4	9999	9999	9690	6382	3252	9	
.6	9999	9997	9274	6360	3292	10	
.8	9999	9895	8670	6290	3326	10	
1.0	9662	9045	7766	6183	3351	10	
.0	338	955	2285	5538	3464	10	
.2		4	350	1782	5479	3474	10
.4			90	1379	5471	3482	10
.6			16	1084	5396	3488	10
.8			2	905	5374	3491	10
1.0				845	5367	3493	10

$\alpha_1 = .99$

.0	9964	A9888	9593	7994	3665	1	
.2	9999	9990	9709	8138	3670	1	
.4	9999	9999	9662	8253	3723	1	
.6	9999	9998	9421	8339	3762	1	
.8	9999	9957	8978	8395	3789	1	
1.0	9662	9055	8401	8423	3802	1	
.0	338	1129	5397	8492	3836	1	
.2	183	986	5343	8494	3836	1	
.4	87	874	5301	8494	3837	1	
.6	38	795	5276	8495	3837	1	
.8	14	744	5252	8496	3837	1	
1.0	8	728	5246	8496	3837	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 1.000

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9784A8747	3435	14					
.2	9785 8749	3436	14					
.4	9787 8750	3436	14					
.6	9787 8751	3437	14					
.8	9787 8751	3437	14					
1.0	9786 8751	3437	14					
.0	9340 8625	3441	15					
.2	A	A		21	2			
.4	2A	A		2	2			
.6	1A	A			2			
.8	A	A			2			
1.0	4A	A			2			

$\alpha_1 =$ .05

.0	9935A9717	8008	1341	2				
.2	9944 9726	8016	1342	2				
.4	9950 9732	8021	1343	2				
.6	9953 9736	8025	1344	2				
.8	9953 9738	8027	1344	2				
1.0	9951 9738	8028	1344	2				
.0	9479 9574	7993	1349	2				
.2	B	A		111	8			
.4	2B	A		13	12	1		
.6	1B	A			12	1		
.8	B	A			10	1		
1.0	3B	A			9	1		

$\alpha_1 =$ .10

.0	9943A9834	8925	3598	5				
.2	9960 9851	8941	3604	5				
.4	9972 9864	8953	3609	5				
.6	9979 9872	8962	3613	5				
.8	9981 9876	8966	3615	5				
1.0	9979 9875	8967	3616	5				
.0	9476 9706	8924	3617	5				
.2	B	A	1	241	15	1		
.4	B	A		32	24	1		
.6	3B	A		1	26	2		
.8	1B	A			23	2		
1.0	B	A			21	2		

$\alpha_1 =$ .20

.0	9964A9871	9402	5957	81				
.2	9993 9906	9435	5978	81				
.4	9986 9931	9461	5995	81				
.6	9999 9948	9479	6007	81				
.8	9999 9955	9489	6014	82				
1.0	9999 9955	9491	6016	82				
.0	9457 9774	9440	6011	82				
.2	2B	A	3	548	29	1		
.4	B	A		101	49	1		
.6	B	A		4	58	2		
.8	1B	A			59	2		
1.0	2B	A			58	2		

$\alpha_1 =$ .50

.0	9958A9883	9629	8026	1370	1			
.2	9999 9959	9715	8098	1383	1			
.4	9999 9993	9779	8154	1392	1			
.6	9997 9997	9824	8194	1399	1			
.8	9999 9982	9849	8217	1403	1			
1.0	9976 9965	9853	8224	1405	1			
.0	9415 9792	9797	8212	1406	1			
.2			242	1732	79			
.4				840	149			
.6				223	205			
.8				35	240			
1.0				7	252			

$\alpha_1 =$ .80

.0	9964A9888	9648	8586	2860	1			
.2	9999 9982	9780	8710	2902	1			
.4	9999 9999	9868	8806	2934	1			
.6	9999 9999	9920	8874	2957	1			
.8	9999 9992	9942	8914	2971	1			
1.0	9970 9969	9943	8926	2976	1			
.0	9412 9791	9887	8912	2977	1			
.2			46	3507	3144	10		
.4				713	2925	18		
.6				71	2551	24		
.8				3	2229	28		
1.0					2105	30		

$\alpha_1 =$ .90

.0	9964A9888	9650	8681	3287				
.2	9999 9986	9796	8822	3340				
.4	9999 9999	9888	8931	3387				
.6	9999 9999	9938	9009	3412				
.8	9999 9994	9956	9055	3431				
1.0	9970 9969	9954	9068	3437				
.0	9411 9791	9898	9054	3440				
.2			1547	6116	3965			
.4			46	3540	4354			
.6				1752	4619			
.8				788	4773			
1.0				496	4823			

$\alpha_1 =$ .95

.0	9964A9888	9651	8720	3492				
.2	9999 9988	9803	8869	3551				
.4	9999 9999	9897	8985	3598				
.6	9999 9999	9945	9068	3632				
.8	9999 9995	9961	9117	3651				
1.0	9970 9969	9958	9131	3660				
.0	9411 9791	9902	9120	3662				
.2		239	4735	7924	3846			
.4			1548	6793	3991			
.6			332	5871	4095			
.8			46	5269	4159			
1.0			8	5060	4180			

$\alpha_1 =$ .99

.0	9964A9888	9651	8767	3640	1			
.2	9999 9981	9809	8924	3705	1			
.4	9999 9999	9904	9046	3756	1			
.6	9999 9999	9952	9134	3793	1			
.8	9999 9995	9969	9187	3815	1			
1.0	9970 9969	9970	9205	3822	1			
.0	9411 9791	9952	9206	3822	1			
.2	1381 6368	9608	9222	3829	1			
.4	18 3686	9298	9235	3834	1			
.6	1738	9263	9244	3838	1			
.8	768	8895	9249	3840	1			
1.0	478	8841	9251	3841	1			

.000 .100 1.000

1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9346A7 18	7152	98	3				
.2	9347 7419	2153	98	3				
.4	9346 7419	2153	98	3				
.6	9344 7419	2153	98	3				
.8	9339 7418	2153	98	3				
1.0	9333 7416	2153	98	3				
.0	5772B6.35A2174		127	3				
.2	A	A		20	2			
.4	3A	A		2	2			
.6	B	A			2			
.8	B	A			2			
1.0	3B	A			1			

.05

.0	9860A9284	6796	1231	16				
.2	9885 9290	6804	1232	16				
.4	9878 9292	6808	1233	16				
.6	9862 9289	6810	1234	16				
.8	9836 9281	6810	1234	16				
1.0	98.3 9269	68.8	12 5	16				
.0	5918B7746A6530		1234	18	1			
.2	A	A		105	8			
.4	3A	A		11	12	1		
.6	A	A			12	1		
.8	B	A			11	1		
1.0	2B	A			9	1		

.10

.0	9968A9631	8186	3042	41	1			
.2	9978 9644	8200	3047	41	1			
.4	9969 9648	8209	3012	41	1			
.6	9925 9640	8213	3016	41	1			
.8	9879 9623	8213	3017	41	1			
1.0	9828 9596	8207	3017	41	1			
.0	5873A7486A7819		3428	45	1			
.2	A	A		225	16	1		
.4	A	A		28	24	1		
.6	3A	A		1	25	2		
.8	B	A			22	2		
1.0	B	A			20	2		

.20

.0	9963A9621	9004	5265	163	2			
.2	9989 9848	9035	5284	164	2			
.4	9999 9848	9054	5298	164	2			
.6	9994 9824	9062	5308	165	2			
.8	9930 9788	9059	5313	165	2			
1.0	9806 9723	9046	5314	166	2			
.0	5777B8074A8571		5274	173	2			
.2	B	A	3	567	31	1		
.4	B	A		90	50	1		
.6	B	A		4	57	2		
.8	1B	A			57	2		
1.0	1B	A			56	2		

.50

.0	9964A9888	9503	7583	1321	6			
.2	9999 9959	9582	7691	1333	6			
.4	9999 9983	9627	7750	1342	6			
.6	9994 9965	9641	7733	1350	6			
.8	9999 9887	9625	7749	1355	6			
1.0	9815 9744	9585	7746	1357	6			
.0	5638 8087	9056	7639	1370	7			
.2			223	1645	85			
.4				775	153			
.6				246	205			
.8				32	239			
1.0				6	250			

.80

.0	9964A9888	9614	8285	2677	6			
.2	9999 9982	9736	8403	2716	6			
.4	9999 9999	9797	8489	2747	6			
.6	9999 9995	9841	8545	2769	6			
.8	9999 9943	9759	8574	2783	6			
1.0	9822 9744	9685	8564	2789	6			
.0	5632 8087	9144	8436	2798	7			
.2		37	3330	2940	20			
.4			664	2734	32			
.6			66	2385	41			
.8			3	2086	47			
1.0				1971	49			

.90

.0	9964A9888	9636	8413	3165	1			
.2	9999 9986	9767	8547	3217	1			
.4	9999 9999	9832	8646	3258	1			
.6	9999 9998	9833	8709	3290	1			
.8	9999 9956	9782	8737	3310	1			
1.0	9822 9744	9696	8734	3326	1			
.0	5631 8087	9154	8596	3347	1			
.2		1348	5790	3813	1			
.4		37	3337	4158	1			
.6			1642	4394	1			
.8			773	4530	1			
1.0			459	4575	1			

.95

.0	9964A9888	9636	8469	3471	1			
.2	9999 9988	9793	8612	3530	1			
.4	9999 9999	9884	8718	3577	1			
.6	9999 9999	9847	8787	3612	1			
.8	9999 9961	9792	8817	3635	1			
1.0	9822 9744	9700	8815	3648	1			
.0	5631 8087	9157	8787	3664	1			
.2		155	4215	7144	3777	1		
.4			1348	6439	3977	1		
.6			280	5546	4074	1		
.8			37	4964	4132	1		
1.0			6	4763	4163	1		

.99

.0	9964A9888	9651	8767	3640	1			
.2	9999 9981	9809	8924	3705	1			
.4	9999 9999	9904	9046	3756	1			
.6	9999 9999	9952	9134	3793	1			
.8	9999 9995	9969	9187	3815	1			
1.0	9970 9969	9970	9205	3822	1			
.0	9411 9791	9952	9206	3822	1			
.2	1381 6368	9608	9222	3829	1			
.4	18 3686	9298	9235	3834	1			
.6	1738	9263	9244	3838	1			
.8	768	8895	9249	3840	1			
1.0	478	8841	9251	3841	1			

.000 .100 1.000

1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	902AA4265	456	94	13	1			
.2	9028 4255	456	94	13	1			
.4	9024 4204	456	94	13	1			
.6	9017 4202	456	94	13	1			
.8	9007 4199	456	94	13	1			
1.0	8992 4194	456	94	13	1			
.0	1025 1514	469	103	14	1			
.2				11	2			
.4	1			1	2			
.6					2			
.8					1			
1.0					1			

.05

.0	9846A8406	3204	514	65	4			
.2	9848 8407	3206	515	65	4			
.4	9849 8395	3204	515	66	4			
.6	9790 8370	3203	516	66	4			
.8	9733 8331	3198	516	66	4			
1.0	9657 8279	3191	517	66	4			
.0	1056 2427	2329	548	72	4			
.2				58	10	1		
.4	1			5	12	1		
.6					10	1		
.8					7	1		
1.0					6	2		

.10

.0	9999A9232	5454	1131	137	8			
.2	9999 9235	5460	1131	137	8			
.4	9968 9238	5466	1135	137	8			
.6	9890 9152	5442	1136	137	8			
.8	9774 9066	5419	1137	138	8			
1.0	9626 8952	5386	1138	138	8			
.0	1048 2537	3492	1159	150	9			
.2				123	20	1		
.4				12	24	2		
.6					21	2		
.8					17	3		
1.0					15	3		

.20

.0	9933A9727	7376	2437	297	16	1		
.2	9981 9736	7391	2445	298	16	1		
.4	9999 9691	7377	2450	299	16	1		
.6	9922 9565	7333	2453	300	16	1		
.8	9961 9384	7262	2453	301	17	1		
1.0	9638 9144	7163	2450	302	17	1		
.0	1031 2571	4352	2340	325	18	1		
.2			1	278	39	2		
.4				44	49	3		
.6				2	49	3		
.8					45	4		
1.0					42	4		

.50

.0	9972A9870	9121	5135	911	58			
.2	9999 9958	9261	5174	919	58			
.4	9997 9974	9304	5193	927	59			
.6	9978 9919	8852	5188	934	59			
.8	9999 9693	8616	5161	939	60			
1.0	9621 9184	8323	5112	944	61			
.0	1014 2574	4850	4520	984	66			
.2			123	928	118			
.4				436	160			
.6				116	191	1		
.8				18	210	1		
1.0				3	216	1		

.80

.0	9964A9888	9500	6493	1638	115			
.2	9999 9982	9583	6571	1662	117			
.4	9999 9999	9621	6598	1682	119			
.6	9999 9995	9305	6579	1698	121			
.8	9999 9855	8934	6502	1710	122			
1.0	9681 9186	8425	6389	1718	124			
.0	1010 2573	4896	5498	1755	133			
.2		13	2066	1789	168			
.4			386	1651	196			
.6			36	1443	217			
.8			2	1249	230			
1.0				1201	234			

.90

.0	9964A9888	9665	6798	2665	41			
.2	9999 9986	9668	6889	2704	42			
.4	9999 9999	9627	6911	2738	43			
.6	9999 9996	9405	6887	2768	43			
.8	9999 9841	9064	6797	2794	44			
1.0	9681 9186	8436	6652	2815	44			
.0	1009 2573	4930	5705	2822	47			
.2		143	3763	2709	81			
.4		13	2106	2847	55			
.6			1000	2942	67			
.8			429	2996	58			
1.0			240	3014	58			

.95

.0	9964A9888	9688	6942	3061	10			
.2	9999 9988	9771	7042	3115	10			
.4	9999 9996	9684	7076	3149	10			
.6	9999 9997	9493	7045	3203	10			
.8	9999 9964	9237	6985	3236	10			
1.0	9681 9186	8439	6810	3261	11			
.0	1009 2573	4951	5931	3275	11			
.2		33	2004	3477	11			
.4			644	4167	3558	11		
.6			176	4662	3615	12		
.8			19	4117	3650	12		
1.0			2	3971	3669	12		

.99

.0	9964A9888	9688	6942	3061	10			
.2	9999 9988	9771	7042	3115	10			
.4	9999 9996	9684	7076	3149	10			
.6	9999 9997	9493	7045	3203	10			
.8	9999 9964	9237	6985	3236	10			
1.0	9681 9186	8439	6810	3261	11			
.0	1009 2573	4951	5931	3275	11			
.2		33	2004	3477	11			
.4			644	4167	3558	11		
.6			176	4662	3615	12		
.8			19	4117	3650	12		
1.0			2	3971	3669	12		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_4 =$ .01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4164A	893	823	363				
.2	4158	893	823	363				
.4	4139	893	823	363				
.6	4106	893	823	363				
.8	4059	894	823	363				
1.0	4000	894	823	363				
.0	705	902	831	367				
.2	645	902	831	367				
.4	595	902	831	367				
.6	557	902	831	367				
.8	534	902	831	367				
1.0	527	902	831	367				

$\alpha_4 =$ .05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9029A	3949	3177	1716	4			
.2	8968	3945	3180	1718	4			
.4	8770	3927	3183	1719	4			
.6	8436	3895	3185	1721	4			
.8	7972	3850	3188	1722	4			
1.0	7388	3793	3190	1723	4			
.0	995	3168	3211	1734	4			
.2	885	3157	3211	1735	4			
.4	798	3149	3211	1735	4			
.6	735	3143	3212	1735	4			
.8	697	3139	3212	1735	4			
1.0	685	3138	3212	1735	4			

$\alpha_4 =$ .10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9898A	6498	4937	3088	28			
.2	9864	6470	4946	3092	28			
.4	9691	6364	4954	3097	28			
.6	9291	6187	4962	3101	28			
.8	8566	5949	4968	3105	28			
1.0	7461	5665	4973	3108	28			
.0	1029	4160	4997	3123	28			
.2	924	4135	4997	3123	28			
.4	842	4116	4997	3124	28			
.6	782	4102	4998	3124	28			
.8	746	4094	4998	3124	28			
1.0	735	4091	4998	3124	28			

$\alpha_4 =$ .20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	8911	6811	4954	205			
.2	9991	8824	6836	4973	206			
.4	9990	8 99	6858	4988	207			
.6	9892	7969	6875	5001	207			
.8	9297	7291	6889	5011	208			
1.0	7475	6557	6898	5018	208			
.0	1106	4739	6917	5032	209			
.2	1014	4712	6918	5032	209			
.4	941	4692	6918	5033	209			
.6	889	4677	6918	5033	209			
.8	858	4668	6918	5033	209			
1.0	848	4666	6918	5033	209			

$\alpha_4 =$ .50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9886	8842	7459	1496			
.2	9999	9949	8910	7527	1510			
.4	9999	9902	8939	7581	1520			
.6	9999	9564	8942	7622	1529			
.8	9967	8653	8931	7650	1534			
1.0	7563	7367	8920	7663	1537			
.0	1559	6220	8913	7670	1538			
.2	1505	6210	8913	7670	1538			
.4	1463	6202	8913	7670	1538			
.6	1432	6196	8913	7670	1538			
.8	1414	6193	8913	7670	1538			
1.0	1408	6192	8913	7670	1538			

$\alpha_4 =$ .80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9525	8428	2896			
.2	9999	9982	9637	8550	2938			
.4	9999	9998	9675	8646	2971			
.6	9999	9955	9662	8716	2995			
.8	9999	9551	9633	8759	3010			
1.0	7920	8785	9616	8776	3016			
.0	3279	8559	9614	8778	3016			
.2	3262	8558	9614	8778	3016			
.4	3249	8558	9614	8778	3016			
.6	3240	8557	9614	8778	3016			
.8	3234	8557	9614	8778	3016			
1.0	3232	8557	9614	8778	3016			

$\alpha_4 =$ .90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9609	8624	3303			
.2	9999	9986	9744	8764	3357			
.4	9999	9999	9809	8874	3399			
.6	9999	9986	9823	8953	3429			
.8	9999	9784	9814	9001	3448			
1.0	8392	9407	9807	9019	3454			
.0	5385	9366	9807	9020	3455			
.2	5380	9366	9807	9020	3455			
.4	5375	9366	9807	9020	3455			
.6	5372	9366	9807	9020	3455			
.8	5370	9366	9807	9020	3455			
1.0	5370	9366	9807	9020	3455			

$\alpha_4 =$ .95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9635	8704	3494			
.2	9999	9988	9782	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9994	9896	9057	3634			
.8	9999	9894	9901	9108	3655			
1.0	8979	9711	9900	9125	3662			
.0	7695	9702	9900	9126	3662			
.2	7694	9702	9900	9126	3662			
.4	7693	9702	9900	9126	3662			
.6	7692	9702	9900	9126	3662			
.8	7692	9702	9900	9126	3662			
1.0	7692	9702	9900	9126	3662			

$\alpha_4 =$ .99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9811	9943	9974	9205	3822	1		
.0	9797	9943	9974	9205	3822	1		
.2	9797	9943	9974	9205	3822	1		
.4	9797	9943	9974	9205	3822	1		
.6	9797	9943	9974	9205	3822	1		
.8	9797	9943	9974	9205	3822	1		
1.0	9797	9943	9974	9205	3822	1		

.000 .100 10.000

.001 1000.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3856A	98	97	89	36			
.2	3850	98	97	89	36			
.4	3828	98	97	89	36			
.6	3792	98	97	89	36			
.8	3742	98	97	89	36			
1.0	3677	98	97	89	36			
.0	75	99	98	90	37			
.2	68	99	98	90	37			
.4	63	99	98	90	37			
.6	59	99	98	90	37			
.8	56	99	98	90	37			
1.0	55	99	98	90	37			

.05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8982A	2150	483	442	182			
.2	8916	2137	483	442	182			
.4	8701	2094	484	443	182			
.6	8339	2022	484	443	182			
.8	7833	1923	485	444	183			
1.0	7189	1797	485	444	183			
.0	107	418	490	448	184			
.2	94	416	490	448	184			
.4	85	414	490	448	184			
.6	78	413	490	448	184			
.8	74	412	490	448	184			
1.0	72	412	490	448	184			

.10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896A	5410	964	880	363			
.2	9860	5348	966	882	364			
.4	9676	5140	968	884	365			
.6	9252	4794	969	885	365			
.8	8472	4321	971	887	366			
1.0	7259	3737	972	889	367			
.0	110	574	979	897	370			
.2	99	568	979	897	370			
.4	90	564	979	897	370			
.6	83	562	979	897	370			
.8	79	560	979	897	370			
1.0	78	559	979	897	370			

.20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	8662	2167	1750	726			
.2	9991	8520	2168	1757	729			
.4	9990	8023	2154	1764	731			
.6	9887	7176	2127	1770	734			
.8	9257	6004	2088	1776	737			
1.0	7261	4559	2040	1782	739			
.0	119	675	1912	1796	745			
.2	10[illegible]	670	1912	1796	745			
.4	101	665	1912	1796	745			
.6	95	662	1912	1796	745			
.8	91	660	1912	1796	745			
1.0	90	660	1912	1796	745			

.50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9886	6802	4351	1819			
.2	9999	9947	6738	4392	1836			
.4	9999	9877	6422	4429	1852			
.6	9999	9391	5898	4462	1865			
.8	9966	7843	5238	4491	1877			
1.0	7271	4764	4528	4515	1887			
.0	171	1046	3825	4537	1896			
.2	165	1043	3825	4537	1897			
.4	160	1040	3824	4537	1897			
.6	156	1038	3824	4537	1897			
.8	154	1037	3823	4537	1897			
1.0	153	1037	3823	4537	1897			

.80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9045	6996	2929			
.2	9999	9982	9027	7099	2972			
.4	9999	9997	8699	7185	3008			
.6	9999	9926	8123	7252	3036	1		
.8	9999	9012	7432	7302	3057	1		
1.0	7316	5391	6820	7334	3071	1		
.0	398	2365	6507	7348	3077	1		
.2	395	2364	6507	7348	3077	1		
.4	393	2363	6507	7348	3077	1		
.6	392	2362	6507	7348	3077	1		
.8	391	2362	6507	7348	3077	1		
1.0	391	2362	6507	7348	3077	1		

.90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9383	7888	3302	1		
.2	9999	9986	9434	8018	3356	1		
.4	9999	9999	9260	8122	3400	1		
.6	9999	9969	8912	8201	3433	1		
.8	9999	9315	8510	8254	3456	1		
1.0	7392	6230	8222	8281	3467	1		
.0	772	4068	8124	8289	3470	1		
.2	771	4067	8124	8289	3470	1		
.4	770	4067	8123	8289	3470	1		
.6	769	4067	8123	8289	3470	1		
.8	769	4067	8123	8289	3470	1		
1.0	769	4067	8123	8289	3470	1		

.95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9518	8335	3489	1		
.2	9999	9988	9617	8478	3549	1		
.4	9999	9999	9563	8593	3597	1		
.6	9999	9982	9396	8677	3632	1		
.8	9999	9501	9203	8730	3655	1		
1.0	7536	7364	9089	8754	3665	1		
.0	1477	6225	9065	8758	3666	1		
.2	1476	6225	9065	8758	3666	1		
.4	1476	6225	9065	8758	3666	1		
.6	1475	6225	9065	8758	3666	1		
.8	1475	6225	9065	8758	3666	1		
1.0	1475	6225	9065	8758	3666	1		

.99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9625	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9993	9844	9057	3792	1		
.8	9999	9822	9825	9111	3814	1		
1.0	8390	9407	9813	9130	3822	1		
.0	5384	9366	9812	9131	3822	1		
.2	5384	9366	9812	9131	3822	1		
.4	5383	9366	9812	9131	3822	1		
.6	5383	9366	9812	9131	3822	1		
.8	5383	9366	9812	9131	3822	1		
1.0	5383	9366	9812	9131	3822	1		

.000 .100 10.000

.001 10000.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3824A	10	10	10	9	4		
.2	3817	10	10	10	9	4		
.4	3796	10	10	10	9	4		
.6	3759	10	10	10	9	4		
.8	3708	10	10	10	9	4		
1.0	3643	10	10	10	9	4		
.0	8	10	10	10	9	4		
.2	7	10	10	10	9	4		
.4	6	10	10	10	9	4		
.6	6	10	10	10	9	4		
.8	6	10	10	10	9	4		
1.0	6	10	10	10	9	4		

.05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8977A	1920	51	50	46	18		
.2	8911	1906	51	50	46	18		
.4	8694	1860	51	51	46	18		
.6	8329	1782	51	51	46	18		
.8	7818	1674	51	51	46	18		
1.0	7168	1538	51	51	46	18		
.0	11	43	52	51	47	18		
.2	10	43	52	51	47	18		
.4	9	43	52	51	47	18		
.6	8	43	52	51	47	18		
.8	7	42	52	51	47	18		
1.0	7	42	52	51	47	18		

.10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896A	5272	112	105	95	36		
.2	9859	5204	112	105	96	36		
.4	9675	4982	112	105	96	36		
.6	9248	4611	112	106	96	36		
.8	8462	4104	111	106	96	36		
1.0	7237	3475	111	106	96	37		
.0	11	59	108	107	97	37		
.2	10	59	108	107	97	37		
.4	9	58	108	107	97	37		
.6	8	58	108	107	97	37		
.8	8	58	108	107	97	37		
1.0	8	58	108	107	97	37		

.20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	8632	783	230	207	71		
.2	9991	8482	773	231	207	71		
.4	9990	7962	736	232	208	72		
.6	9887	7071	676	233	209	72		
.8	9252	5828	594	234	210	72		
1.0	7238	4276	494	234	211	73		
.0	12	70	228	237	213	73		
.2	11	70	228	237	213	73		
.4	10	69	228	237	213	73		
.6	10	69	228	237	213	73		
.8	9	69	228	237	213	73		
1.0	9	69	228	237	213	73		

.50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9886	6050	828	705	149		
.2	9999	9946	5908	836	712	151		
.4	9999	9874	5372	844	719	152		
.6	9999	9368	4484	851	726	154		
.8	9966	7723	3312	858	733	155		
1.0	7239	4327	1947	864	739	156		
.0	17	111	520	870	746	158		
.2	17	111	519	870	746	158		
.4	16	110	519	870	746	158		
.6	16	110	519	870	746	158		
.8	16	110	519	870	746	158		
1.0	15	110	519	870	746	158		

.80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8747	2660	1867	91		
.2	9999	9982	8610	2694	1896	93		
.4	9999	9997	7903	2712	1923	94		
.6	9999	9921	6612	2715	1949	95		
.8	9999	8903	4796	2708	1973	96		
1.0	7244	4403	2641	2694	1995	98		
.0	41	274	1247	2684	2009	98		
.2	40	273	1247	2684	2009	98		
.4	40	273	1247	2684	2009	98		
.6	40	273	1247	2684	2009	98		
.8	40	273	1247	2684	2009	98		
1.0	40	273	1247	2684	2009	98		

.90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9146	4282	2673	30		
.2	9999	9986	9065	4349	2718	31		
.4	9999	9999	8454	4396	2760	31		
.6	9999	9966	7254	4425	2797	32		
.8	9999	9173	5505	4440	2830	32		
1.0	7252	4525	3445	4447	2858	32		
.0	80	538	2286	4449	2872	33		
.2	80	538	2286	4449	2872	33		
.4	80	538	2286	4449	2872	33		
.6	80	538	2286	4449	2872	33		
.8	80	538	2286	4449	2872	33		
1.0	80	538	2286	4449	2872	33		

.95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9301	5822	3204	9		
.2	9999	9988	9267	5923	3261	9		
.4	9999	9999	8773	6005	3310	9		
.6	9999	9978	7765	6068	3351	9		
.8	9999	9297	6309	6116	3385	9		
1.0	7268	4761	4698	6150	3410	9		
.0	160	1041	3888	6165	3421	9		
.2	159	1041	3888	6165	3421	9		
.4	159	1041	3888	6165	3421	9		
.6	159	1041	3888	6165	3421	9		
.8	159	1040	3888	6165	3421	9		
1.0	159	1040	3888	6165	3421	9		

.99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9485	8003	3608	1		
.2	9999	9990	9555	8148	3674	1		
.4	9999	9999	9388	8264	3726	1		
.6	9999	9986	9015	8351	3765	1		
.8	9999	9464	8558	8409	3792	1		
1.0	7391	6230	8226	8439	3805	1		
.0	770	4068	8127	8446	3809	1		
.2	770	4068	8127	8446	3809	1		
.4	770	4068	8127	8446	3809	1		
.6	770	4068	8127	8446	3809	1		
.8	770	4068	8127	8446	3809	1		
1.0	770	4068	8127	8446	3809	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4705A	898	819	362			
.2	4700	898	819	362			
.4	4682	898	819	362			
.6	4653	898	819	362			
.8	4611	898	819	362			
1.0	4557	898	819	362			
.0	1582	900	827	366			
.2	1003	900	828	366			
.4	539	900	829	367			
.6	247	899	830	367			
.8	102	898	830	367			
1.0	61	897	831	367			

$\alpha_1 =$ .05

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9120A	4299	3169	1713	4		
.2	9068	4294	3172	1715	4		
.4	8896	4271	3175	1717	4		
.6	8606	4229	3178	1718	4		
.8	8206	4170	3180	1719	4		
1.0	7704	4094	3182	1720	4		
.0	2223	3269	3203	1732	4		
.2	1312	3118	3207	1734	4		
.4	683	2988	3210	1735	4		
.6	314	2887	3212	1736	4		
.8	135	2824	3213	1737	4		
1.0	83	2802	3213	1737	4		

$\alpha_1 =$ .10

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9903A	6794	4931	3083	28		
.2	9874	6766	4940	3089	28		
.4	9718	6658	4949	3094	28		
.6	9363	6475	4956	3098	28		
.8	8725	6226	4962	3102	28		
1.0	7767	5925	4967	3106	28		
.0	2232	4314	4991	3120	28		
.2	1356	4044	4995	3123	29		
.4	738	3822	4997	3125	29		
.6	360	3656	5000	3126	29		
.8	169	3554	5001	3127	29		
1.0	112	3519	5001	3127	29		

$\alpha_1 =$ .20

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9004	6809	4953	206		
.2	9991	8925	6834	4971	206		
.4	9991	8621	6856	4987	207		
.6	9901	8118	6873	4999	208		
.8	9367	7460	6886	5009	208		
1.0	7768	6725	6895	5016	208		
.0	2233	4869	6914	5031	209		
.2	1442	4596	6916	5033	209		
.4	856	4378	6919	5034	209		
.6	473	4217	6920	5035	209		
.8	263	4120	6921	5036	209		
1.0	198	4087	6921	5036	209		

$\alpha_1 =$ .50

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9886	8845	7459	1496		
.2	9999	9950	8912	7527	1510		
.4	9999	9907	8941	7581	1520		
.6	9999	9588	8941	7622	1529		
.8	9969	8704	8929	7649	1534		
1.0	7775	7403	8917	7663	1537		
.0	2286	6196	8909	7670	1538		
.2	1783	6086	8909	7671	1538		
.4	1379	5999	8908	7671	1538		
.6	1084	5936	8908	7671	1539		
.8	906	5898	8907	7672	1539		
1.0	846	5885	8907	7672	1539		

$\alpha_1 =$ .80

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9526	8428	2896		
.2	9999	9982	9637	8550	2938		
.4	9999	9998	9675	8646	2971		
.6	9999	9956	9662	8716	2995		
.8	9999	9555	9633	8759	3010		
1.0	7985	8779	9616	8776	3016		
.0	3439	8542	9613	8778	3016		
.2	3274	8533	9613	8778	3016		
.4	3145	8526	9613	8778	3016		
.6	3052	8521	9613	8778	3016		
.8	2995	8519	9613	8778	3016		
1.0	2976	8518	9613	8778	3016		

$\alpha_1 =$ .90

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9609	8624	3303		
.2	9999	9986	9744	8764	3357		
.4	9999	9999	9809	8874	3399		
.6	9999	9986	9823	8953	3429		
.8	9999	9784	9814	9001	3448		
1.0	8408	9406	9807	9019	3454		
.0	5399	9364	9807	9020	3455		
.2	5344	9363	9807	9020	3455		
.4	5302	9363	9807	9020	3455		
.6	5272	9362	9806	9020	3455		
.8	5253	9362	9806	9020	3455		
1.0	5247	9362	9806	9020	3455		

$\alpha_1 =$ .95

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9635	8706	3494		
.2	9999	9988	9782	8856	3553		
.4	9999	9999	9864	8973	3600		
.6	9999	9994	9896	9057	3634		
.8	9999	9894	9901	9108	3655		
1.0	8980	9711	9900	9125	3662		
.0	7682	9702	9900	9126	3662		
.2	7670	9702	9900	9126	3662		
.4	7661	9702	9900	9126	3662		
.6	7655	9702	9900	9126	3662		
.8	7651	9702	9900	9126	3662		
1.0	7650	9702	9900	9126	3662		

$\alpha_1 =$ .99

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9650	8767	3440	1	
.2	9999	9990	9807	8924	3705	1	
.4	9999	9999	9902	9046	3756	1	
.6	9999	9999	9950	9134	3793	1	
.8	9999	9979	9969	9187	3815	1	
1.0	9811	9943	9974	9205	3822	1	
.0	9797	9943	9974	9205	3822	1	
.2	9797	9943	9974	9205	3822	1	
.4	9797	9943	9974	9205	3822	1	
.6	9797	9943	9974	9205	3822	1	
.8	9797	9943	9974	9205	3822	1	
1.0	9797	9943	9974	9205	3822	1	

.000 .100 10.000 .010 100.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3922A	99	97	89	36		
.2	3915	99	97	89	36		
.4	3894	99	97	89	36		
.6	3858	99	97	89	36		
.8	3808	99	97	89	36		
1.0	3744	99	97	89	36		
.0	185	99	98	90	37		
.2	116	99	98	90	37		
.4	62	99	98	90	37		
.6	28	99	98	90	37		
.8	11	99	98	90	37		
1.0	7	99	98	90	37		

.05

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8993A	2222	483	442	182		
.2	8928	2209	483	442	182		
.4	8717	2165	484	443	182		
.6	8360	2092	484	443	182		
.8	7862	1991	485	443	183		
1.0	7230	1863	485	444	183		
.0	269	460	490	448	184		
.2	155	435	490	448	184		
.4	79	413	490	448	184		
.6	36	397	490	448	184		
.8	15	386	490	448	185		
1.0	9	383	490	448	185		

.10

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9896A	5470	964	880	363		
.2	9861	5408	966	882	364		
.4	9680	5201	968	883	365		
.6	9261	4857	969	885	365		
.8	8491	4387	971	887	366		
1.0	7298	3807	972	888	367		
.0	270	656	979	896	370		
.2	161	604	979	896	370		
.4	86	562	979	896	370		
.6	41	531	979	896	370		
.8	19	512	979	897	370		
1.0	13	506	979	897	370		

.20

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	8679	2178	1750	726		
.2	9991	8538	2179	1756	729		
.4	9990	8047	2165	1763	731		
.6	9889	7210	2136	1769	734		
.8	9265	6049	2096	1775	736		
1.0	7299	4617	2046	1781	739		
.0	270	762	1913	1795	745		
.2	171	706	1911	1795	745		
.4	100	662	1909	1796	745		
.6	54	630	1908	1796	745		
.8	30	610	1907	1796	745		
1.0	22	604	1907	1796	745		

.50

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9886	6811	4351	1819		
.2	9999	9947	6746	4392	1836		
.4	9999	9878	6430	4429	1851		
.6	9999	9396	5906	4462	1865		
.8	9966	7859	5245	4490	1877		
1.0	7300	4797	4533	4515	1887		
.0	277	1094	3828	4537	1896		
.2	213	1061	3821	4537	1897		
.4	163	1035	3817	4537	1897		
.6	126	1016	3813	4537	1897		
.8	105	1005	3811	4537	1897		
1.0	97	1001	3810	4537	1897		

.80

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9045	6996	2929		
.2	9999	9982	9028	7099	2972		
.4	9999	9997	8700	7185	3008		
.6	9999	9926	8124	7252	3036	1	
.8	9999	9015	7432	7302	3057	1	
1.0	7328	5401	6820	7334	3071	1	
.0	438	2377	6507	7348	3077	1	
.2	413	2366	6505	7348	3077	1	
.4	393	2358	6505	7348	3077	1	
.6	379	2351	6504	7348	3077	1	
.8	371	2348	6504	7348	3077	1	
1.0	368	2347	6503	7348	3077	1	

.90

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9383	7888	3302	1	
.2	9999	9986	9435	8018	3356	1	
.4	9999	9999	9260	8122	3400	1	
.6	9999	9969	8912	8201	3433	1	
.8	9999	9316	8510	8254	3456	1	
1.0	7397	6233	8222	8281	3467	1	
.0	790	4070	8123	8289	3470	1	
.2	778	4066	8123	8289	3470	1	
.4	769	4063	8123	8289	3470	1	
.6	762	4061	8123	8289	3470	1	
.8	758	4060	8123	8290	3470	1	
1.0	757	4059	8123	8290	3470	1	

.95

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9518	8335	3489	1	
.2	9999	9988	9617	8478	3549	1	
.4	9999	9999	9563	8593	3597	1	
.6	9999	9982	9396	8677	3632	1	
.8	9999	9501	9203	8730	3655	1	
1.0	7538	7364	9089	8754	3665	1	
.0	1484	6224	9065	8758	3666	1	
.2	1479	6223	9065	8758	3666	1	
.4	1474	6223	9065	8758	3666	1	
.6	1471	6222	9065	8758	3666	1	
.8	1470	6222	9065	8758	3666	1	
1.0	1469	6222	9065	8758	3666	1	

.99

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9625	8692	3639	1	
.2	9999	9990	9771	8848	3704	1	
.4	9999	9999	9837	8969	3759	1	
.6	9999	9993	9844	9057	3792	1	
.8	9999	9822	9825	9111	3814	1	
1.0	8390	9407	9813	9130	3822	1	
.0	5384	9366	9812	9131	3822	1	
.2	5383	9366	9812	9131	3822	1	
.4	5383	9366	9812	9131	3822	1	
.6	5382	9366	9812	9131	3822	1	
.8	5382	9366	9812	9131	3822	1	
1.0	5382	9366	9812	9131	3822	1	

.000 .100 10.000 .010 1000.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3831A	11	10	10	9	4	
.2	3824	11	10	10	9	4	
.4	3802	11	10	10	9	4	
.6	3766	10	10	10	9	4	
.8	3715	10	10	10	9	4	
1.0	3650	10	10	10	9	4	
.0	19	10	10	10	9	4	
.2	12	10	10	10	9	4	
.4	6	10	10	10	9	4	
.6	3	10	10	10	9	4	
.8	1	10	10	10	9	4	
1.0	1	10	10	10	9	4	

.05

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8978A	1928	51	50	46	18	
.2	8912	1914	51	50	46	18	
.4	8696	1867	51	51	46	18	
.6	8331	1789	51	51	46	18	
.8	7821	1681	51	51	46	18	
1.0	7172	1545	51	51	46	18	
.0	27	48	52	51	47	18	
.2	16	45	52	51	47	18	
.4	8	43	52	51	47	18	
.6	4	41	52	51	47	18	
.8	2	40	52	51	47	18	
1.0	1	40	52	51	47	18	

.10

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9896A	5279	112	105	95	36	
.2	9859	5211	112	105	96	36	
.4	9675	4989	112	105	96	36	
.6	9249	4618	112	106	96	36	
.8	8464	4111	111	106	96	36	
1.0	7242	3483	111	106	96	37	
.0	28	69	108	107	97	37	
.2	16	63	108	107	97	37	
.4	9	59	108	107	97	37	
.6	4	56	108	107	97	37	
.8	2	53	108	107	97	37	
1.0	1	53	108	107	97	37	

.20

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	8634	785	230	207	71	
.2	9991	8484	775	231	207	71	
.4	9990	7964	738	232	208	72	
.6	9887	7075	677	233	209	72	
.8	9253	5833	595	234	210	72	
1.0	7242	4283	496	234	211	73	
.0	28	80	229	237	213	73	
.2	17	74	228	237	213	73	
.4	10	70	228	237	213	73	
.6	6	66	228	237	213	73	
.8	3	64	228	237	213	73	
1.0	2	63	228	237	213	73	

.50

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9886	6051	828	705	149	
.2	9999	9946	5909	836	712	151	
.4	9999	9874	5374	844	719	152	
.6	9999	9368	4486	851	726	154	
.8	9966	7725	3314	858	733	155	
1.0	7242	4331	1949	864	739	156	
.0	28	117	522	870	746	158	
.2	22	114	520	870	746	158	
.4	17	111	519	870	746	158	
.6	13	109	519	870	746	158	
.8	11	107	518	870	746	158	
1.0	10	107	518	870	746	158	

.80

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	8748	2660	1867	91	
.2	9999	9982	8611	2694	1896	93	
.4	9999	9997	7903	2712	1923	94	
.6	9999	9921	6612	2715	1949	95	
.8	9999	8903	4797	2708	1973	96	
1.0	7245	4404	2642	2694	1995	98	
.0	45	276	1248	2684	2009	98	
.2	42	275	1248	2684	2009	98	
.4	40	273	1247	2684	2009	98	
.6	39	273	1247	2684	2009	98	
.8	38	272	1247	2684	2009	98	
1.0	38	272	1247	2684	2009	98	

.90

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9146	4282	2673	30	
.2	9999	9986	9065	4349	2718	31	
.4	9999	9999	8454	4396	2760	31	
.6	9999	9966	7255	4425	2797	32	
.8	9999	9173	5505	4440	2830	32	
1.0	7253	4526	3445	4447	2858	32	
.0	82	539	2287	4449	2872	33	
.2	81	538	2286	4449	2872	33	
.4	80	538	2286	4449	2872	33	
.6	79	537	2286	4449	2872	33	
.8	79	537	2286	4449	2872	33	
1.0	79	537	2286	4449	2872	33	

.95

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9301	5822	3204	9	
.2	9999	9988	9267	5923	3261	9	
.4	9999	9999	8773	6005	3310	9	
.6	9999	9978	7765	6068	3351	9	
.8	9999	9297	6309	6116	3385	9	
1.0	7268	4761	4698	6150	3410	9	
.0	161	1041	3888	6165	3421	9	
.2	160	1041	3888	6165	3421	9	
.4	159	1040	3888	6165	3421	9	
.6	159	1040	3888	6165	3421	9	
.8	159	1040	3888	6165	3421	9	
1.0	159	1040	3888	6165	3421	9	

.99

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964A	9888	9485	8003	3608	1	
.2	9999	9990	9555	8148	3674	1	
.4	9999	9999	9388	8264	3726	1	
.6	9999	9986	9015	8351	3765	1	
.8	9999	9664	8558	8409	3792	1	
1.0	7391	6230	8226	8439	3805	1	
.0	770	4068	8127	8446	3809	1	
.2	770	4068	8127	8446	3809	1	
.4	770	4068	8127	8446	3809	1	
.6	770	4068	8127	8446	3809	1	
.8	770	4068	8127	8446	3809	1	
1.0	770	4068	8127	8446	3809	1	

$\alpha_1 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5957	A178	8	782	352			
.2	5954	178	8	782	352			
.4	5942	178	8	782	353			
.6	5921	1779		782	353			
.8	5891	1778		783	353			
1.0	5853	1777		783	353			
.0	3715	1692		790	356			
.2	526	1383		802	362			
.4	14	923		812	366			
.6		514		819	369			
.8		252		823	371			
1.0		167		825	372			

$\alpha_1 =$ .05

.0	9326	A614	8	3121	1685	4		
.2	9294	6145		3124	1687	4		
.4	9178	6125		3127	1689	4		
.6	8984	6086		3129	1690	4		
.8	8719	6031		3131	1691	4		
1.0	8394	5959		3132	1692	4		
.0	4886	5156		3146	1734	4		
.2	653	3560		3168	1723	4		
.4	2	2113		3181	1738	4		
.6		1184		3188	1748	4		
.8		515		3191	1755	4		
1.0		339		3191	1757	4		

$\alpha_1 =$ .10

.0	9916	A795	3	4944	3055	29		
.2	9897	7942		4953	3061	29		
.4	9782	7875		4960	3066	29		
.6	9525	7757		4964	3070	29		
.8	9080	7590		4967	3074	29		
1.0	8448	7386		4967	3077	29		
.0	4934	6229		4964	3092	29		
.2	752	4205		4952	3116	29		
.4	31	2568		4935	3134	29		
.6		1329		4917	3148	30		
.8		674		4905	3156	30		
1.0		474		4900	3158	30		

$\alpha_1 =$ .20

.0	9964	A932	5	6872	4936	206		
.2	9991	9290		6895	4955	207		
.4	9992	9112		6909	4970	208		
.6	9922	8802		6915	4983	208		
.8	9529	8383		6913	4993	209		
1.0	8449	7886		6903	5003	209		
.0	4955	6579		6873	5014	209		
.2	984	4985		6823	5035	210		
.4	72	2926		6775	5051	211		
.6	2	1733		6736	5062	211		
.8		1133		6711	5069	212		
1.0		805		6702	5071	212		

$\alpha_1 =$ .50

.0	9964	A988	7	8877	7457	1496		
.2	9969	9953		8941	7525	1509		
.4	9999	9933		8959	7579	1520		
.6	9999	9716		8943	7620	1529		
.8	9976	9674		8913	7648	1534		
1.0	8449	7958		8886	7661	1537		
.0	4956	6723		8866	7668	1538		
.2	2017	5545		8847	7674	1539		
.4	366	4531		8831	7679	1540		
.6	106	3753		8819	7683	1541		
.8	13	3264		8812	7685	1542		
1.0	2	3	97	8810	7685	1542		

$\alpha_1 =$ .80

.0	9964	A988	8	9527	8428	2896		
.2	9999	9982		9639	8550	2938		
.4	9999	9998		9676	8646	2971		
.6	9999	9963		9662	8716	2995		
.8	9999	9598		9631	8759	3010		
1.0	8451	8743		9614	8776	3016		
.0	4923	8376		9611	8778	3016		
.2	3611	8247		9610	8779	3017		
.4	2541	8134		9609	8779	3017		
.6	1761	8049		9609	8780	3017		
.8	1288	7999		9608	8780	3017		
1.0	1130	7982		9608	8780	3017		

$\alpha_1 =$ .90

.0	9964	A988	8	9610	8624	3303		
.2	9999	9986		9744	8764	3357		
.4	9999	9999		9809	8874	3399		
.6	9999	9987		9823	8953	3429		
.8	9999	9789		9814	9011	3448		
1.0	8572	9394		9807	9049	3464		
.0	5657	9344		9806	9020	3455		
.2	5119	9335		9806	9020	3455		
.4	4683	9327		9806	9020	3455		
.6	4362	9322		9806	9020	3455		
.8	4165	9319		9806	9020	3455		
1.0	4099	9318		9806	9020	3455		

$\alpha_1 =$ .95

.0	9964	A988	8	9635	8734	3494		
.2	9999	9988		9782	8856	3552		
.4	9999	9999		9864	8973	3600		
.6	9999	9994		9896	9057	3634		
.8	9999	9896		9901	9108	3655		
1.0	8995	9709		9900	9125	3662		
.0	7581	9721		9900	9126	3662		
.2	7451	9706		9900	9126	3662		
.4	7349	9699		9900	9126	3662		
.6	7275	9699		9900	9126	3662		
.8	7231	9699		9900	9126	3662		
1.0	7215	9699		9900	9126	3662		

$\alpha_1 =$ .99

.0	9964	A988	8	9650	8767	3640		
.2	9999	9991		9837	9024	3756		
.4	9999	9999		9902	9046	3756		
.6	9999	9993		9950	9134	3793		
.8	9999	9976		9969	9187	3815		
1.0	9811	9943		9974	9205	3822		
.0	9796	9943		9974	9205	3822		
.2	9796	9943		9974	9205	3822		
.4	9796	9943		9974	9205	3822		
.6	9796	9943		9974	9205	3822		
.8	9796	9943		9974	9205	3822		
1.0	9796	9943		9974	9205	3822		

$\alpha_1 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4130	A	19	96	88	36		
.2	4124		19	96	88	36		
.4	4104		19	96	88	36		
.6	4070		19	96	88	36		
.8	4022		19	96	88	36		
1.0	3961		19	98	96	88	36	
.0	562		18	96	97	89	37	
.2	73		16	95	98	89	37	
.4	2		11	97	98	89	37	
.6			6	98	98	89	37	
.8			3	5	98	90	37	
1.0			2	3	98	90	37	

$\alpha_1 =$ .05

.0	9026	A272	5	481	440	181		
.2	8965	2712		481	440	182		
.4	8764	2670		482	440	182		
.6	8426	2599		482	441	182		
.8	7955	2500		482	441	182		
1.0	7359	2375		483	442	182		
.0	811	993		487	446	184		
.2	94	697		488	447	184		
.4	3	411		489	447	184		
.6		207		489	448	185		
.8		96		489	448	185		
1.0		62		489	448	185		

$\alpha_1 =$ .10

.0	9898	A581	4	975	876	362		
.2	9864	5759		977	878	363		
.4	9690	5573		978	880	364		
.6	9288	5261		979	881	365		
.8	8554	4833		979	883	365		
1.0	7426	4302		979	885	366		
.0	814	1419		978	893	369		
.2	109	924		977	894	370		
.4	4	529		976	895	370		
.6		269		975	895	370		
.8		131		974	896	371		
1.0		88		974	896	371		

$\alpha_1 =$ .20

.0	9964	A876	4	2316	1745	725		
.2	9991	8638		2315	1751	728		
.4	9990	8191		2293	1758	730		
.6	9892	7427		2253	1764	733		
.8	9292	6369		2196	1770	735		
1.0	7427	5064		2126	1776	738		
.0	814	1547		1936	1790	744		
.2	145	1031		1907	1792	744		
.4	16	630		1881	1794	745		
.6		357		1860	1795	746		
.8		204		1848	1795	746		
1.0		155		1843	1796	746		

$\alpha_1 =$ .50

.0	9964	A988	6	6895	4347	1818		
.2	9999	9947		6831	4389	1835		
.4	9999	9884		6514	4426	1851		
.6	9999	9433		5987	4459	1864		
.8	9967	7994		5316	4487	1876		
1.0	7427	5110		4587	4511	1887		
.0	814	1595		3806	4533	1896		
.2	307	1269		3794	4535	1897		
.4	81	1001		3742	4537	1897		
.6	14	802		3704	4538	1898		
.8	2	680		3681	4539	1898		
1.0		639		3674	4539	1898		

$\alpha_1 =$ .80

.0	9964	A988	8	9052	6996	2929		
.2	9999	9982		9035	7099	2972		
.4	9999	9997		8709	7184	3008		
.6	9999	9929		8132	7252	3036	1	
.8	9999	9044		7437	7302	3057	1	
1.0	7427	5496		6818	7334	3071	1	
.0	817	2500		6499	7348	3076	1	
.2	578	2391		6488	7348	3077	1	
.4	393	2306		6479	7349	3077	1	
.6	264	2244		6472	7349	3077	1	
.8	187	2207		6468	7349	3077	1	
1.0	162	2194		6467	7349	3077	1	

$\alpha_1 =$ .90

.0	9964	A988	8	9385	7888	3302	1	
.2	9999	9986		9436	8018	3356	1	
.4	9999	9999		9262	8122	3400	1	
.6	9999	9970		8913	8201	3433	1	
.8	9999	9325		8510	8254	3456	1	
1.0	7451	6260		8220	8281	3467	1	
.0	971	4093		8120	8289	3470	1	
.2	854	4054		8119	8290	3470	1	
.4	761	4023		8117	8290	3471	1	
.6	695	4001		8116	8290	3471	1	
.8	654	3988		8116	8290	3471	1	
1.0	641	3984		8116	8290	3471	1	

$\alpha_1 =$ .95

.0	9964	A988	8	9518	8335	3489	1	
.2	9999	9988		9618	8478	3549	1	
.4	9999	9999		9563	8593	3597	1	
.6	9999	9982		9396	8677	3632	1	
.8	9999	9504		9203	8730	3655	1	
1.0	7563	7367		9089	8754	3665	1	
.0	1559	6220		9065	8758	3666	1	
.2	1505	6210		9065	8758	3666	1	
.4	1463	6202		9064	8758	3666	1	
.6	1432	6196		9064	8758	3666	1	
.8	1414	6193		9064	8758	3666	1	
1.0	1408	6192		9064	8758	3666	1	

$\alpha_1 =$ .99

.0	9964	A988	8	9625	8692	3639	1	
.2	9999	9990		9771	8846	3704	1	
.4	9999	9999		9837	8969	3755	1	
.6	9999	9993		9844	9057	3792	1	
.8	9999	9822		9825	9111	3814	1	
1.0	8392	9407		9813	9130	3822	1	
.0	5385	9366		9812	9131	3822	1	
.2	5384	9366		9812	9131	3822	1	
.4	5375	9366		9812	9131	3822	1	
.6	5372	9366		9812	9131	3822	1	
.8	5370	9366		9812	9131	3822	1	
1.0	5370	9366		9812	9131	3822	1	

$\alpha_1 =$ .000 $\alpha_1 =$ .100 10.000

$\alpha_2^2 =$ .100 10.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3853	A	21	10	10	9	4	
.2	3846		21	10	10	9	4	
.4	3825		21	10	10	9	4	
.6	3789		21	10	10	9	4	
.8	3738		20	10	10	9	4	
1.0	3673		19	10	10	9	4	
.0	59		19	10	10	9	4	
.2	8		17	10	10	9	4	
.4			12	10	10	9	4	
.6			7	10	10	9	4	
.8			4	10	10	9	4	
1.0			2	10	10	9	4	

$\alpha_1 =$ .05

.0	8982	A198	6	51	50	46	18	
.2	8916	1972		51	50	46	18	
.4	8701	1925		51	51	46	18	
.6	8338	1848		51	51	46	18	
.8	7831	1740		51	51	46	18	
1.0	7186	1604		51	51	46	18	
.0	86	119		52	51	47	18	
.2	10	77		52	51	47	18	
.4		45		52	51	47	18	
.6		23		52	51	47	18	
.8		12		52	51	47	18	
1.0		7		52	51	47	18	

$\alpha_1 =$ .10

.0	9896	A531	9	113	105	95	36	
.2	9860	5252		113	105	96	36	
.4	9676	5032		113	106	96	36	
.6	9252	4666		113	106	96	36	
.8	8470	4164		112	106	96	36	
1.0	7255	3542		112	106	96	37	
.0	87	162		108	107	97	37	
.2	11	105		108	107	97	37	
.4		59		108	107	97	37	
.6		36		108	107	97	37	
.8		14		108	107	97	37	
1.0		10		108	107	97	37	

$\alpha_1 =$ .20

.0	9964	A864	3	808	230	207	71	
.2	9991	8496		798	231	207	71	
.4	9990	7981		760	232	208	72	
.6	9887	7101		698	232	209	72	
.8	9256	5871		613	233	210	72	
1.0	7256	4337		511	234	211	73	
.0	87	178		230	237	213	73	
.2	15	117		232	237	213	73	
.4	1	71		228	237	213	73	
.6		46		225	237	213	73	
.8		29		223	237	213	73	
1.0		17		223	237	213	73	

$\alpha_1 =$ .50

.0	9964	A988	6	6066	828	705	149	
.2	9999	9946		5925	836	712	151	
.4	9999	9874		5391	844	719	152	
.6	9999	9372		4504	851	726	154	
.8	9966	7741		3333	858	732	155	
1.0	7256	4371		1969	864	739	156	
.0	87	183		542	870	745	158	
.2	32	145		529	870	745	158	
.4	8	113		518	870	745	158	
.6	1	90		511	870	745	158	
.8		76		507	870	745	158	
1.0		71		505	870	746	158	

$\alpha_1 =$ .80

.0	9964	A988	8	8749	2660	1866	91	
.2	9999	9982		8613	2694	1896	93	
.4	9999	9997		7907	2712	1923	94	
.6	9999	9922		6617	2715	1949	95	
.8	9999	8907		4803	2708	1973	96	
1.0	7256	4420		2649	2694	1995	98	
.0	87	300		1255	2684	2009	98	
.2	61	285		1250	2684	2009	98	
.4	42	274		1246	2684	2009	98	
.6	28	265		1243	2684	2009	98	
.8	20	260		1241	2684	2009	98	
1.0	17	258		1241	2684	2009	98	

$\alpha_1 =$ .90

.0	9964	A988	8	9146	4283	2672	30	
.2	9999	9986		9066	4349	2718	31	
.4	9999	9999		8456	4396	2760	31	
.6	9999	9966		7256	4425	2797	32	
.8	9999	9175		5508	4440	2830	32	
1.0	7259	4533		3447	4447	2858	32	
.0	104	550		2289	4449	2872	33	
.2	91	543		2287	4449	2872	33	
.4	81	537		2285	4449	2872	33	
.6	74	533		2284	4449	2872	33	
.8	69	531		2283	4449	2872	33	
1.0	68	530		2283	4449	2872	33	

$\alpha_1 =$ .95

.0	9964	A988	8	9301	5822	3204	9	
.2	9999	9988		9268	5923	3261	9	
.4	9999	9999		8774	6005	3310	9	
.6	9999	9978		7765	6069	3351	9	
.8	9999	9298		6310	6116	3385	9	
1.0	7271	4764		4699	6150	3410	9	
.0	171	1046		3889	6164	3421	9	
.2	165	1043		3888	6164	3421	9	
.4	160	1040		3887	6164	3421	9	
.6	156	1038		3887	6165	3421	9	
.8	154	1037		3887	6165	3421	9	
1.0	153	1	37	3887	6165	3421	9	

$\alpha_1 =$ .99

.0	9964	A988	8	9485	8033	3608	1	
.2	9999	9995		9555	8148	3674	1	
.4	9999	9999		9388	8264	3726	1	
.6	9999	9986		9015	8351	3765	1	
.8	9999	9464		8558	8409	3792	1	
1.0	7292	5437		8226	8429	3805	1	
.0	772	4	68	8127	8446	3822	1	
.2	771	4	67	8127	8446	3822	1	
.4	770	4	67	8127	8446	3822	1	
.6	769	4	67	8127	8446	3822	1	
.8	769	4	67	8127	8446	3822	1	
1.0	769	4	67	8127	8446	3822	1	

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_1^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7670	A4123	1159	263				
.2	7669	4123	1159	263				
.4	7663	4123	1160	263				
.6	7653	4122	1160	263				
.8	7637	4121	1160	264				
1.0	7616	4119	1160	264				
.0	6470	3996	1143	266				
.2		878	1081	311	1			
.4		31	796	347	1			
.6			478	373	1			
.8			256	389	1			
1.0			179	394	1			

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9610	A8100	4764	1405	7			
.2	9599	8104	4768	1406	7			
.4	9547	8097	4770	1407	7			
.6	9459	8081	4770	1408	7			
.8	9339	8055	4768	1409	7			
1.0	9194	8019	4764	1410	7			
.0	7646	7619	4719	1420	7			
.2		1391	3615	1587	7			
.4		54	2347	1719	8			
.6			1306	1815	9			
.8			673	1873	9			
1.0			466	1892	9			

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9935	A9031	6665	2773	35			
.2	9931	9036	6675	2778	35			
.4	9873	9017	6679	2782	35			
.6	9740	8975	6677	2787	35			
.8	9522	8910	6669	2790	35			
1.0	9232	8825	6654	2793	35			
.0	7671	8352	6565	2806	35			
.2		1643	4825	3019	38			
.4		83	3106	3184	40			
.6		1	1767	3301	42			
.8			962	3371	43			
1.0			699	3394	43			

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9635	8087	4778	212			
.2	9961	9640	8111	4796	213			
.4	9935	9582	8118	4811	214			
.6	9854	9467	8108	4823	214			
.8	9744	9305	8082	4832	215			
1.0	9233	9112	8040	4839	215			
.0	7671	8605	7915	4852	216			
.2		2115	5866	5036	225			
.4		184	3960	5176	232			
.6		5	2474	5275	238			
.8			1554	5334	241			
1.0			1246	5353	242			

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9194	7440	1495			
.2	9999	9957	9256	7508	1509			
.4	9999	9964	9260	7562	1520			
.6	9999	9871	9212	7603	1528			
.8	9985	9598	9121	7630	1534			
1.0	9233	9137	8998	7644	1536			
.0	7671	8627	8865	7651	1538			
.2	149	4013	7552	7713	1550			
.4		1273	6366	7761	1560			
.6		265	5425	7796	1567			
.8		35	4821	7817	1571			
1.0		6	4613	7824	1573			

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9547	8428	2896			
.2	9999	9982	9657	8550	2938			
.4	9999	9998	9689	8646	2971			
.6	9999	9982	9663	8715	2995			
.8	9999	9788	9615	8759	3010			
1.0	9233	9143	9583	8775	3016			
.0	7671	8644	9574	8777	3016			
.2	2562	6705	9541	8785	3019			
.4	456	4996	9514	8791	3021			
.6	41	3669	9493	8795	3022			
.8	2	2832	9480	8798	3023			
1.0		2546	9476	8798	3023			

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9612	8623	3303			
.2	9999	9986	9746	8764	3357			
.4	9999	9999	9810	8874	3399			
.6	9999	9992	9823	8953	3429			
.8	9999	9843	9812	9001	3448			
1.0	9233	9340	9804	9019	3454			
.0	7671	9108	9803	9020	3455			
.2	4768	8664	9802	9021	3455			
.4	2562	8279	9801	9023	3456			
.6	1183	7982	9800	9024	3456			
.8	496	7795	9800	9024	3456			
1.0	298	7731	9800	9025	3456			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9635	8706	3494			
.2	9999	9988	9783	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9995	9896	9057	3634			
.8	9999	9901	9901	9108	3655			
1.0	9250	9694	9900	9125	3662			
.0	7797	9678	9900	9126	3662			
.2	6410	9664	9900	9126	3662			
.4	5219	9652	9900	9127	3662			
.6	4307	9644	9900	9127	3662			
.8	3734	9639	9900	9127	3662			
1.0	3538	9637	9900	9127	3667			

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9806	9943	9974	9205	3822	1		
.0	9786	9943	9974	9205	3822	1		
.2	9782	9943	9974	9205	3822	1		
.4	9779	9943	9974	9205	3822	1		
.6	9777	9943	9974	9205	3822	1		
.8	9776	9943	9974	9205	3822	1		
1.0	9775	9943	9974	9205	3822	1		

.000 .100 10.000

1.000 1.0000

$\alpha_1 =$ .1

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4705	A615	167	83	35			
.2	4700	615	167	84	35			
.4	4682	615	167	84	35			
.6	4653	615	167	84	35			
.8	4611	615	167	84	35			
1.0	4557	614	167	84	35			
.0	1582	579	168	84	36			
.2		175	153	86	36			
.4		7	114	87	37			
.6			70	88	37			
.8			39	88	37			
1.0			28	89	37			

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9120	A4030	875	419	177			
.2	9068	4022	876	419	177			
.4	8896	3987	876	420	177			
.6	8606	3928	876	420	177			
.8	8206	3845	875	421	177			
1.0	7704	3739	873	421	178			
.0	2223	2564	857	425	179			
.2		467	749	432	182			
.4		16	542	437	184			
.6			330	441	186			
.8			183	443	187			
1.0			133	444	187			

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9903	A6663	1836	841	354			
.2	9874	6627	1837	843	355			
.4	9718	6493	1834	844	356			
.6	9363	6265	1827	846	357			
.8	8725	5952	1815	848	357			
1.0	7767	5562	1798	849	358			
.0	2232	3442	1706	857	361			
.2		596	1419	869	366			
.4		26	999	879	370			
.6			607	885	373			
.8			347	890	375			
1.0			258	891	376			

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A8979	3736	1695	713			
.2	9991	8890	3734	1732	716			
.4	9991	8554	3699	1708	719			
.6	9961	7981	3632	1714	721			
.8	9367	7196	3534	1720	724			
1.0	7768	6248	3409	1726	726			
.0	2232	3713	3062	1739	732			
.2		787	2404	1759	740			
.4		60	1680	1774	747			
.6		1	1069	1785	751			
.8			676	1791	754			
1.0			542	1794	755			

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	7485	4318	1811			
.2	9999	9949	7443	4359	1826			
.4	9999	9902	7172	4396	1844			
.6	9999	9541	6700	4428	1857			
.8	9969	8423	6067	4456	1869			
1.0	7768	6277	5330	4480	1879			
.0	2232	3723	4560	4501	1888			
.2	31	1577	3814	4520	1897			
.4		457	3157	4535	1903			
.6		88	2644	4546	1908			
.8		11	2319	4552	1910			
1.0		2	2207	4555	1911			

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9116	6992	2928			
.2	9999	9982	9106	7096	2971			
.4	9999	9997	8795	7181	3007			
.6	9999	9940	8225	7249	3036	1		
.8	9999	9213	7505	7299	3056	1		
1.0	7768	6282	6820	7330	3070	1		
.0	2232	3740	6448	7344	3076	1		
.2	633	2783	6312	7349	3078	1		
.4	99	1988	6203	7353	3080	1		
.6	8	1397	6123	7356	3081	1		
.8		1036	6074	7358	3081	1		
1.0		915	6058	7359	3082	1		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9396	7888	3302	1		
.2	9999	9986	9449	8017	3356	1		
.4	9999	9999	9276	8121	3400	1		
.6	9999	9974	8924	8200	3433	1		
.8	9999	9403	8508	8254	3455	1		
1.0	7768	6537	8201	8281	3467	1		
.0	2232	4389	8092	8289	3470	1		
.2	1274	3993	8073	8290	3471	1		
.4	633	3672	8057	8292	3471	1		
.6	273	3435	8046	8292	3472	1		
.8	107	3290	8039	8293	3472	1		
1.0	61	3241	8037	8293	3472	1		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9520	8335	3489	1		
.2	9999	9988	9620	8478	3549	1		
.4	9999	9999	9565	8592	3597	1		
.6	9999	9984	9397	8677	3632	1		
.8	9999	9530	9201	8730	3655	1		
1.0	7775	7404	9085	8754	3665	1		
.0	2286	6196	9061	8758	3666	1		
.2	1783	6086	9058	8758	3667	1		
.4	1379	5999	9057	8759	3667	1		
.6	1384	5936	9056	8759	3667	1		
.8	906	5898	9055	8759	3667	1		
1.0	846	5885	9055	8759	3667	1		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9625	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9993	9844	9057	3792	1		
.8	9999	9823	9825	9111	3814	1		
1.0	8408	9406	9813	9130	3822	1		
.0	5399	9364	9812	9131	3822	1		
.2	5340	9363	9812	9131	3822	1		
.4	5322	9362	9812	9131	3822	1		
.6	5272	9362	9812	9131	3822	1		
.8	5252	9362	9812	9131	3822	1		
1.0	5247	9362	9812	9131	3822	1		

.000 .100 10.000

1.000 10.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3922	A4	64	18	10	9	4	
.2	3915		64	18	10	9	4	
.4	3894		64	18	10	9	4	
.6	3858		64	18	10	9	4	
.8	3808		64	18	10	9	4	
1.0	3744		63	18	10	9	4	
.0		185	59	18	10	9	4	
.2			19	16	10	9	4	
.4			1	12	10	9	4	
.6				7	10	9	4	
.8				4	10	9	4	
1.0				3	10	9	4	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8993	A2177	92	50	46	18		
.2	8928	2164	92	50	46	18		
.4	8717	2118	92	50	46	18		
.6	8360	2042	92	50	46	18		
.8	7862	1937	92	50	46	18		
1.0	7230	1803	92	50	46	18		
.0	269	338	90	51	46	18		
.2		61	82	51	46	18		
.4		2	61	51	47	18		
.6			38	51	47	18		
.8			22	51	47	18		
1.0			16	51	47	18		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9896	A5448	215	104	95	36		
.2	9861	5384	215	105	95	36		
.4	9680	5173	214	105	95	36		
.6	9261	4821	213	105	95	36		
.8	8491	4340	210	105	96	36		
1.0	7298	3742	207	106	96	36		
.0	270	496	190	107	97	37		
.2		80	170	107	97	37		
.4		3	126	107	97	37		
.6			80	107	97	37		
.8			47	107	97	37		
1.0			35	107	97	37		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A8675	1062	229	206	71		
.2	9991	8533	1051	230	206	71		
.4	9990	8036	1010	231	207	72		
.6	9889	7186	941	231	208	72		
.8	9265	6002	847	232	209	72		
1.0	7299	4529	732	233	210	72		
.0	270	542	421	235	212	73		
.2		107	347	236	212	73		
.4		8	249	236	212	73		
.6			160	236	212	73		
.8			102	236	213	73		
1.0			82	236	213	73		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	6191	828	704	149		
.2	9999	9947	6056	836	711	151		
.4	9999	9877	5538	844	718	152		
.6	9999	9388	4674	851	724	154		
.8	9966	7807	3527	857	731	155		
1.0	7299	4561	2183	863	737	156		
.0	270	544	771	868	744	158		
.2	3	219	636	869	744	158		
.4		61	519	869	745	158		
.6		11	429	869	745	158		
.8		1	372	870	745	158		
1.0			353	870	745	158		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8766	2665	1866	91		
.2	9999	9982	8633	2699	1895	93		
.4	9999	9997	7937	2716	1922	94		
.6	9999	9923	6662	2718	1948	95		
.8	9999	8933	4862	2709	1972	96		
1.0	7299	4562	2716	2693	1994	98		
.0	270	547	1324	2682	2008	98		
.2	73	398	1274	2682	2008	98		
.4	11	278	1234	2681	2009	98		
.6	1	192	1205	2681	2009	98		
.8		139	1188	2681	2009	98		
1.0		122	1182	2681	2009	98		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9151	4284	2672	30		
.2	9999	9986	9072	4351	2718	31		
.4	9999	9999	8467	4397	2760	31		
.6	9999	9967	7273	4425	2797	32		
.8	9999	9188	5530	4440	2829	32		
1.0	7299	4607	3471	4446	2857	32		
.0	270	664	2311	4448	2872	33		
.2	151	592	2290	4448	2872	33		
.4	74	535	2274	4448	2872	33		
.6	31	494	2262	4448	2872	33		
.8	12	468	2255	4448	2872	33		
1.0	7	460	2253	4448	2872	33		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9303	5822	3203	9		
.2	9999	9988	9270	5923	3260	9		
.4	9999	9999	8777	6005	3310	9		
.6	9999	9979	7771	6068	3351	9		
.8	9999	9304	6317	6116	3385	9		
1.0	7300	4797	4704	6150	3410	9		
.0	277	1094	3892	6164	3421			
.2	213	1061	3885	6164	3421	9		
.4	163	1035	3879	6164	3422	9		
.6	126	1016	3875	6164	3422	9		
.8	105	1005	3873	6164	3422	9		
1.0	97	1001	3872	6164	3422	9		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9485	8003	3606	1		
.2	9999	9990	9556	8148	3674	1		
.4	9999	9999	9388	8264	3726	1		
.6	9999	9986	9015	8351	3765	1		
.8	9997	9465	8558	8409	3792	1		
1.0	7397	6233	8226	8439	3805	1		
.0	790	4076	8127	8446	3809	1		
.2	778	4066	8126	8446	3809	1		
.4	769	4063	8126	8446	3809	1		
.6	762	4061	8126	8446	3809	1		
.8	758	4060	8126	8446	3809	1		
1.0	757	4059	8126	8446	3809	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A6663	2160	101	5			
.2	8961	6664	2161	101	5			
.4	8960	6664	2161	101	5			
.6	8956	6664	2161	101	5			
.8	8950	6663	2161	101	5			
1.0	8941	6662	2162	101	5			
.0	8472	6574	2164	102	5			
.2		B	A 749	226	14			
.4		B	A 31	245	22			
.6		B	A	188	28			
.8		B	A	121	32			
1.0		1B	A	94	34			

$\alpha_1 =$ .05

.0	9819	A9160	6723	1213	28			
.2	9821	9167	6728	1214	28			
.4	9806	9169	32	1215	28			
.6	9777	9166	6734	1215	28			
.8	9735	9157	6735	1216	28			
1.0	9685	9144	6733	1216	28			
.0	9146	8990	6707	1219	28			
.2		B	A1458	1483	73			
.4		B	A 63	1246	113			
.6		1B	A	822	144			
.8		B	A	481	163			
1.0		B	A	357	170			

$\alpha_1 =$ .10

.0	9951	A9567	8130	3003	68			
.2	9959	9581	8143	3008	68			
.4	9942	9583	8153	3012	68			
.6	9893	9575	8157	3016	68			
.8	9812	9556	8156	3018	68			
1.0	9709	9527	8151	3018	69			
.0	9166	9361	8112	3010	69			
.2		1B	1A1808	2834	159			
.4		B	A 100	2131	237			
.6		B	A 1	1353	297			
.8		B	A	802	335			
1.0		B	A	608	348			

$\alpha_1 =$ .20

.0	9964	A9796	8970	5255	230			
.2	9991	9820	9000	5274	231			
.4	9997	9817	9019	5288	232			
.6	9980	9789	9028	5298	233			
.8	9897	9740	9025	5303	233			
1.0	9710	9677	9012	5304	234			
.0	9166	9505	8965	5301	235			
.2		1	3 2402	4421	402			
.4			223	3249	543			
.6		B	A 6	2168	650			
.8				1436	717			
1.0		B	A	1181	740			

$\alpha_1 =$ .50

.0	9964	A9888	9489	7584	1485			
.2	9999	9959	9567	7652	1499			
.4	9999	9980	9612	7702	1510			
.6	9999	9952	9625	7736	1518			
.8	9993	9857	9609	7753	1524			
1.0	9710	9699	9568	7754	1527			
.0	9166	9526	9515	7746	1528			
.2		233	4583	6889	1672			
.4			1502	6021	1787			
.6			323	5284	1870			
.8			45	4793	1921			
1.0			8	4A21	1938			

$\alpha_1 =$ .80

.0	9964	A9888	9609	8423	2895			
.2	9999	9982	9730	8545	2937			
.4	9999	9999	9788	8640	2970			
.6	9999	9993	9790	8710	2994			
.8	9999	9924	9746	8753	3009			
1.0	9710	9699	9673	8769	3015			
.0	9166	9526	9620	8771	3015			
.2		37	3487	7560	8838	3042		
.4			681	5710	8889	3062		
.6			66	4254	8924	3077		
.8			3	3328	8946	3085		
1.0				3010	8953	3088		

$\alpha_1 =$ .90

.0	9964	A9888	9627	8623	3303			
.2	9999	9986	9764	8763	3356			
.4	9999	9999	9830	8873	3399			
.6	9999	9997	9838	8952	3429			
.8	9999	9940	9808	9001	3447			
1.0	9710	9699	9770	9018	3454			
.0	9166	9526	9752	9019	3454			
.2	1348	6197	9403	9036	3461			
.4		37	3490	9090	9050	3466		
.6			1692	8843	9060	3470		
.8			748	8685	9065	3472		
1.0			465	8631	9067	3473		

$\alpha_1 =$ .95

.0	9964	A9888	9638	8706	3494			
.2	9999	9988	9785	8856	3553			
.4	9999	9999	9865	8973	3600			
.6	9999	9998	9895	9057	3634			
.8	9999	9947	9898	9108	3655			
1.0	9710	9712	9896	9125	3662			
.0	9166	9564	9895	9126	3662			
.2	4256	8117	9893	9130	3663			
.4	1348	6823	9892	9133	3665			
.6	280	5801	9891	9136	3666			
.8	37	5148	9890	9137	3666			
1.0	6	4923	9889	9137	3666			

$\alpha_1 =$ .99

.0	9964	A9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9980	9969	9187	3815	1		
1.0	9762	9942	9974	9205	3822	1		
.0	9550	9942	9974	9205	3822	1		
.2	9103	9941	9974	9205	3822	1		
.4	8712	9941	9974	9205	3822	1		
.6	8409	9941	9974	9205	3822	1		
.8	8217	9941	9974	9205	3822	1		
1.0	8151	9941	9974	9205	3822	1		

.000 .100 10.000 10.000 .1000 .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5956	b1780A	477	106	26			
.2	5953	b1780A	477	106	26			
.4	5941	b1780A	477	106	26			
.6	5920	n1779A	477	106	26			
.8	5890	b1778A	477	106	26			
1.0	5852	1777	477	106	26			
.0	3719	b1692A	479	107	26			
.2		B	A 178	111	31			
.4		1B	A 9	89	34			
.6		B	A	58	37			
.8		B	A	34	39			
1.0		B	A	25	40			

$\alpha_1 =$ .05

.0	9331	A6148	2367	557	133			
.2	9297	6145	2369	557	133			
.4	9179	6124	2370	558	134			
.6	8982	6086	2369	558	134			
.8	8715	6031	2367	558	134			
1.0	8390	5959	2364	559	134			
.0	4889	5156	A2325	562	135			
.2			678	557	158			
.4			33	440	176			
.6		1		288	189			
.8				172	197			
1.0		B	A	130	200			

$\alpha_1 =$ .10

.0	9915	A7953	4164	1153	277			
.2	9897	7942	4169	1155	278			
.4	9783	7875	4167	1157	279			
.6	9525	7757	4159	1159	279			
.8	9080	7590	4143	1160	280			
1.0	8448	7380	4121	1161	280			
.0	4907	6229	3995	1164	283			
.2			1069	1100	325			
.4			63	857	359			
.6			1	570	384			
.8				356	399			
1.0		B	A	278	404			

$\alpha_1 =$ .20

.0	9965	A9325	6214	2313	597			
.2	9990	9290	6226	2321	600			
.4	9992	9112	6210	2327	602			
.6	9922	8802	6169	2331	604			
.8	9529	8383	6102	2332	606			
1.0	8449	7886	6011	2331	608			
.0	4905	6577	5754	2325	613			
.2			2 1644	2078	686			
.4			152	1624	744			
.6			4	1146	787			
.8				798	813			
1.0				672	821			

$\alpha_1 =$ .50

.0	9964	A9887	8509	4827	1734			
.2	9999	9953	8530	4867	1750			
.4	9999	9933	8427	4889	1765			
.6	9999	9715	8212	4895	1778			
.8	9976	9069	7904	4884	1790			
1.0	8449	7914	7527	4857	1800			
.0	4905	6595	7124	4822	1809			
.2		132	3375	4418	1892			
.4			1081	3965	1957			
.6			227	3558	2004			
.8			30	3278	2032			
1.0			5	3178	2041			

$\alpha_1 =$ .80

.0	9964	A9888	9342	6977	2920			
.2	9999	9982	9389	7079	2964	1		
.4	9999	9998	9228	7161	2999	1		
.6	9999	9961	8865	7224	3028	1		
.8	9999	9522	8332	7268	3049	1		
1.0	8449	7914	7691	7293	3062	1		
.0	4905	6595	7276	7303	3068	1		
.2		13	2232	5658	7339	3090	1	
.4			403	4227	7365	3106	1	
.6			36	3112	7383	3119	1	
.8			2	2408	7394	3126	1	
1.0				2168	7397	3128	1	

$\alpha_1 =$ .90

.0	9964	A9888	9471	7883	3301	1		
.2	9999	9986	9542	8013	3355	1		
.4	9999	9999	9410	8117	3399	1		
.6	9999	9983	9083	8196	3432	1		
.8	9999	9629	8619	8249	3454	1		
1.0	8449	7914	8156	8276	3466	1		
.0	4905	6595	7933	8284	3469	1		
.2		565	4129	7511	8298	3475	1	
.4		13	2234	7150	8310	3480	1	
.6			1039	6876	8318	3483	1	
.8			439	6703	8322	3485	1	
1.0			264	6645	8324	3486	1	

$\alpha_1 =$ .95

.0	9964	A9888	9537	8334	3489	1		
.2	9999	9988	9638	8478	3549	1		
.4	9999	9999	9585	8592	3597	1		
.6	9999	9989	9408	8676	3632	1		
.8	9999	9676	9189	8730	3655	1		
1.0	8449	7958	9047	8753	3664	1		
.0	4905	6723	9011	8757	3666	1		
.2	2007	5545	8979	8761	3668	1		
.4	565	4531	8953	8764	3669	1		
.6	106	3753	8934	8766	3670	1		
.8	13	3264	8923	8767	3670	1		
1.0	2	3097	8919	8768	3671	1		

$\alpha_1 =$ .99

.0	9964	A9888	9625	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9994	9844	9057	3792	1		
.8	9999	9828	9825	9111	3814	1		
1.0	8572	9394	9813	9130	3822	1		
.0	5657	9344	9812	9131	3822	1		
.2	5119	9335	9812	9131	3823	1		
.4	4683	9327	9812	9131	3823	1		
.6	4362	9322	9812	9131	3823	1		
.8	4165	9319	9812	9131	3823	1		
1.0	4099	9318	9812	9131	3823	1		

.000 .100 10.000 1.0000 .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4130	A 199	55	17	8	4		
.2	4124	199	55	17	8	4		
.4	4106	199	55	17	8	4		
.6	4070	199	55	17	8	4		
.8	4022	199	55	17	8	4		
1.0	3961	198	55	17	8	4		
.0	562	186	55	17	8	4		
.2			20	15	9	4		
.4			1	12	9	4		
.6				7	9	4		
.8				4	9	4		
1.0				3	9	4		

.05

.0	9032	A2725	289	83	43	18		
.2	8970	2712	289	83	43	18		
.4	8766	2670	289	83	43	18		
.6	8424	2599	289	83	43	18		
.8	7950	2500	288	83	44	18		
1.0	7353	2375	288	83	44	18		
.0	812	993	282	84	44	18		
.2			104	77	45	18		
.4			6	59	45	18		
.6				39	46	19		
.8				23	46	19		
1.0				18	46	19		

.10

.0	9898	A5814	649	166	90	35		
.2	9864	5759	649	166	91	35		
.4	9690	5573	647	167	91	35		
.6	9288	5261	643	167	91	35		
.8	8554	4833	638	167	91	35		
1.0	7426	4302	630	167	91	36		
.0	814	1419	588	168	92	36		
.2			207	156	94	36		
.4			13	122	95	37		
.6				83	96	37		
.8				54	96	37		
1.0				43	96	37		

.20

.0	9965	A8764	1909	336	197	70		
.2	9990	8638	1901	337	198	70		
.4	9990	8191	1860	338	199	70		
.6	9892	7427	1788	339	200	71		
.8	9293	6369	1688	339	200	71		
1.0	7426	5063	1564	339	201	71		
.0	814	1547	1224	339	203	72		
.2			397	316	206	73		
.4			36	261	208	73		
.6			1	194	210	74		
.8				143	211	74		
1.0				124	211	74		

.50

.0	9964	A9886	6622	984	689	149		
.2	9999	9947	6518	991	695	150		
.4	9999	9884	6084	992	702	152		
.6	9999	9433	5353	988	709	153		
.8	9967	7993	4377	979	715	154		
1.0	7427	5095	3230	965	722	156		
.0	814	1551	2023	949	728	157		
.2		24	922	918	733	158		
.4			282	868	738	159		
.6			57	814	741	160		
.8			7	774	743	160		
1.0			1	759	744	161		

.80

.0	9964	A9888	8861	2734	1856	92		
.2	9999	9982	8758	2766	1885	93		
.4	9999	9997	8147	2775	1913	94		
.6	9999	9928	7009	2764	1938	96		
.8	9999	9016	5381	2736	1962	97		
1.0	7427	5095	3398	2699	1985	98		
.0	814	1551	2093	2673	1998	99		
.2		2	471	1593	2663	2003	99	
.4			78	1165	2654	2007	99	
.6			6	838	2647	2009	99	
.8				635	2643	2011	99	
1.0				566	2641	2011	99	

.90

.0	9964	A9888	9190	4299	2669	30		
.2	9999	9986	9127	4365	2715	31		
.4	9999	9999	8564	4408	2756	31		
.6	9999	9969	7435	4431	2793	32		
.8	9999	9248	5755	4440	2826	32		
1.0	7427	5095	3720	4439	2854	32		
.0	814	1551	2557	4436	2868	33		
.2		81	918	2343	4436	2871	33	
.4		2	472	2169	4436	2873	33	
.6			209	2042	4435	2874	33	
.8			84	1963	4435	2875	33	
1.0			49	1937	4435	2875	33	

.95

.0	9964	A9888	9318	5823	3203	9		
.2	9999	9988	9291	5924	3260	9		
.4	9999	9999	8814	6065	3309	9		
.6	9999	9980	7828	6067	3350	9		
.8	9999	9347	6385	6114	3384	9		
1.0	7427	5110	4761	6147	3409	9		
.0	814	1595	3935	6160	3421	9		
.2		37	1269	3860	6162	3422	9	
.4		81	1401	3801	6163	3422	9	
.6		14	892	3758	6163	3423	9	
.8		2	680	3733	6164	3423	9	
1.0			639	3724	6164	3423	9	

.99

.0	9964	A9888	9486	8003	3608	1		
.2	9999	9990	9557	8148	3674	1		
.4	9999	9999	9390	8264	3726	1		
.6	9999	9986	9016	8351	3765	1		
.8	9999	9473	8557	8409	3792	1		
1.0	7451	6260	8224	8438	3805	1		
.0	971	4093	8124	8446	3809	1		
.2	854	4054	8122	8446	3809	1		
.4	761	4023	8121	8446	3809	1		
.6	695	4001	8120	8446	3809	1		
.8	654	3986	8119	8446	3809	1		
1.0	641	3984	8119	8446	3809	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9486	8814	6A30	06	41	1		
.2	9487	8814	7A30	06	41	1		
.4	9488	8814	8A30	07	41	1		
.6	9488	8814	9A30	07	41	1		
.8	9487	8814	9A30	07	41	1		
1.0	9485	8814	8A30	07	41	1		
.0	9385	8811	0A30	08	41	1		
.2		C	B	A 202	17	1		
.4		16C	B	A 15	24	2		
.6		14C	B	A	23	2		
.8		C	B	A	17	3		
1.0		34C	1B	A	15	3		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9891	A957	7662	1310	5			
.2	9899	9585	7669	1311	5			
.4	9902	9590	7674	1312	5			
.6	9901	9592	7677	1312	5			
.8	9896	9591	7679	1313	5			
1.0	9886	9587	7679	1313	5			
.0	9772	9535	7668	1315	5			
.2		C	B	A 854	88	4		
.4		16C	B	A 49	128	7		
.6		12C	B	A	121	10		
.8		C	B	A	95	11		
1.0		32C	1B	A	82	12		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5942	A976	8721	3434	14			
.2	9956	9785	8736	3440	14			
.4	9961	9795	8748	3445	14			
.6	9955	9799	8755	3449	14			
.8	9942	9797	8758	3451	14			
1.0	9921	9789	8758	3451	14			
.0	9800	89734	A874	4	3452	14		
.2		C	B	1A1333	188	6		
.4		16C	B	A 88	273	12		
.6		12C	B	A 1	263	16		
.8		C	B	A	214	19		
1.0		30C	B	A	189	20		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9963	A985	7	9294	5773	104	1	
.2	9993	9889	9327	5794	104	1		
.4	9999	9905	9351	5810	105	1		
.6	9988	9908	9366	5821	105	1		
.8	9953	9899	9373	5828	105	1		
1.0	9904	9881	9371	5830	105	1		
.0	9774	B9825	A935	5	5828	106	1	
.2		C	A	3 2032	468	8		
.4		C	A	208	629	15		
.6		27C	A	6	615	20		
.8		9C	A		534	23		
1.0		C	B	A	493	24		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A988	8	9594	7912	1366		
.2	9999	9960	9678	7983	1378			
.4	9999	9987	9738	8038	1388			
.6	9998	9983	9774	8076	1395			
.8	9999	9953	9788	8097	1400			
1.0	9902	9902	9781	8102	1402			
.0	9742	B984	6A97	64	8098	1402		
.2		33C	A	249	4237	1924		
.4		7C	A		1455	2220	1	
.6		C	A		321	2357	1	
.8		C	A		45	2404	1	
1.0		C	A		8	2413	1	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9639	8510	2882		
.2	9999	9982	9768	8632	2924			
.4	9999	9999	9849	8726	2957			
.6	9999	9998	9888	8791	2980			
.8	9999	9975	9894	8827	2995			
1.0	9903	9902	9876	8835	3001			
.0	9726	9846	9858	8831	3002			
.2		B	45A	3661	7129	3303		
.4		B	A	726	5502	3541		
.6		B	A	72	4173	3715		
.8		B	A	3	3308	3820		
1.0		B	A		3008	3855		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9644	8628	3301		
.2	9999	9986	9787	8768	3355			
.4	9999	9999	9873	8877	3397			
.6	9999	9999	9909	8954	3428			
.8	9999	9980	9910	9000	3446			
1.0	9903	9902	9887	9014	3453			
.0	9726	9846	9869	9013	3453			
.2		1937	6463	8842	3522			
.4		45	3665	8667	3576			
.6			1789	8516	3615			
.8			797	8416	3638			
1.0			499	8380	3646			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9646	8706	3493		
.2	9999	9988	9796	8855	3553			
.4	9999	9999	9883	8972	3600			
.6	9999	9999	9919	9056	3634			
.8	9999	9982	9918	9107	3654			
1.0	9903	9902	9896	9125	3661			
.0	9726	9846	9881	9125	3662			
.2		237	4705	8429	9167	3679		
.4			1537	7119	9199	3692		
.6			330	6081	9223	3701		
.8			46	5411	9236	3707		
1.0			8	5185	9241	3709		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9650	8767	3640	1	
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9985	9969	9187	3815	1		
1.0	9903	9931	9974	9205	3822	1		
.0	9726	9913	9974	9205	3822	1		
.2	6326	9564	9974	9207	3823	1		
.4	3562	9252	9974	9208	3823	1		
.6	1726	9009	9974	9209	3824	1		
.8	763	8846	9974	9209	3824	1		
1.0	475	8792	9974	9209	3824	1		

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7668	A412	3	1159	1441	8		
.2	7667	4123	1159	1148	8			
.4	7661	4123	1160	1148	8			
.6	7651	4122	1160	1148	8			
.8	7635	4121	1160	1148	8			
1.0	7615	4118	1160	1148	8			
.0	6473	3996	1163	1149	8			
.2				111	20	1		
.4				7	23	2		
.6					19	2		
.8					13	3		
1.0					10	3		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	961	vA81	00	4764	965	44	2	
.2	9599	8103	4768	962	44	2		
.4	9546	8097	4770	961	44	2		
.6	9457	8080	4770	962	44	2		
.8	9345	8054	4768	962	44	2		
1.0	9193	8019	4764	963	44	2		
.0	7649	7619	4719	967	45	2		
.2				527	135	6		
.4				31	121	13		
.6					101	13		
.8					72	15		
1.0					60	15		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9933	A9030	6665	2155	121	4		
.2	9933	9036	6675	2159	101	4		
.4	9868	9017	6679	2162	102	4		
.6	9741	8975	6677	2164	102	4		
.8	9520	8911	6668	2166	102	4		
1.0	9234	8826	6654	2167	102	4		
.0	7673	8352	6565	2170	103	4		
.2				905	221	12		
.4				64	252	18		
.6				1	216	23		
.8					163	26		
1.0					139	27		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A963	5	8087	4062	271	7	
.2	9988	9646	8111	4077	272	7		
.4	9994	9582	8118	4087	273	7		
.6	9955	9467	8108	4094	274	7		
.8	9742	9305	8082	4097	275	7		
1.0	9233	9113	8039	4096	276	7		
.0	7673	8666	7914	4089	278	7		
.2			3	1569	490	18		
.4				170	548	27		
.6				5	494	34		
.8					412	38		
1.0					375	40		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9192	6656	1264	4	
.2	9999	9957	9253	6713	1275	4		
.4	9999	9963	9255	6752	1286	4		
.6	9999	9871	9201	6772	1294	4		
.8	9985	9598	9100	6772	1301	4		
1.0	9233	9137	8961	6755	1306	4		
.0	7672	8627	8805	6728	1310	4		
.2			219	3643	1646	7		
.4				1275	1835	9		
.6				285	1919	10		
.8				40	1945	11		
1.0				7	1949	12		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9527	7626	2826	1	
.2	9999	9982	9626	7730	2868	1		
.4	9999	9998	9618	7798	2903	1		
.6	9999	9982	9512	7829	2930	1		
.8	9999	9788	9323	7826	2951	1		
1.0	9233	9137	9082	7787	2965	1		
.0	7671	8627	8921	7753	2971	1		
.2			35	3275	6311	3242	1	
.4				641	4902	3384	1	
.6				62	3736	3516	1	
.8				3	2971	3597	1	
1.0					2705	3623	1	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9578	7938	3290	1	
.2	9999	9986	9693	8065	3344	1		
.4	9999	9999	9692	8158	3388	1		
.6	9999	9992	9578	8219	3421	1		
.8	9999	9834	9367	8249	3443	1		
1.0	9233	9137	9092	8249	3454	1		
.0	7671	8627	8931	8241	3458	1		
.2			1273	5817	8075	3520	1	
.4			35	3279	7906	3569	1	
.6				1590	7763	3604	1	
.8				143	7668	3625	1	
1.0				438	7635	3632	1	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9596	8329	3488	1	
.2	9999	9988	9719	8472	3548	1		
.4	9999	9999	9724	8586	3596	1		
.6	9999	9995	9610	8670	3631	1		
.8	9999	9855	9397	8723	3653	1		
1.0	9233	9137	9134	8746	3663	1		
.0	7671	8627	8994	8750	3665	1		
.2		149	4413	7631	8788	3681	1	
.4			1273	6413	8817	3693	1	
.6			265	5453	8837	3702	1	
.8			35	4839	8854	3708	1	
1.0			6	4628	8854	3710	1	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9627	8692	3639	1	
.2	9999	9990	9773	8847	3704	1		
.4	9999	9999	9838	8969	3755	1		
.6	9999	9996	9844	9057	3792	1		
.8	9999	9875	9823	9111	3814	1		
1.0	9233	9340	9810	9130	3822	1		
.0	7671	9108	9809	9131	3822	1		
.2	4768	8664	9807	9132	3823	1		
.4	2562	8279	9806	9134	3824	1		
.6	1183	7982	9806	9135	3824	1		
.8	496	7795	9805	9135	3824	1		
1.0	298	7731	9805	9135	3824	1		

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4703	A615	167	47	10	3		
.2	4698	615	167	47	10	3		
.4	4681	615	167	47	10	3		
.6	4651	615	167	47	10	3		
.8	4610	614	167	47	10	3		
1.0	4556	614	167	47	10	3		
.0	1584	573	168	47	11	3		
.2				17	11	3		
.4				1	9	3		
.6					6	4		
.8					3	4		
1.0					3	4		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9128	A403	5	875	239	52	13	
.2	9074	4027	876	235	52	13		
.4	8897	3987	876	235	53	13		
.6	8602	3928	876	235	53	13		
.8	8200	3845	875	236	53	13		
1.0	7706	3739	873	236	53	13		
.0	2225	2564	857	238	53	13		
.2				100	56	16		
.4				7	46	17		
.6					32	19		
.8					20	20		
1.0					15	20		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9898	A666	3	1836	473	105	27	
.2	9873	6627	1837	474	105	27		
.4	9721	6493	1834	475	106	27		
.6	9366	6265	1826	476	106	27		
.8	8721	5952	1814	476	106	27		
1.0	7762	5562	1798	477	106	27		
.0	2234	3442	1706	478	107	28		
.2				211	112	32		
.4				17	95	36		
.6					68	38		
.8					46	40		
1.0					38	40		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9961	A897	9	3735	959	212	57	
.2	9981	8890	3734	963	213	57		
.4	9989	8554	3699	965	214	57		
.6	9932	7981	3632	967	215	57		
.8	9369	7196	3534	967	215	58		
1.0	7764	6246	3408	967	216	58		
.0	2234	3713	3061	965	218	58		
.2			1	463	227	67		
.4				59	202	73		
.6				2	161	78		
.8					124	81		
1.0					110	82		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	6	7482	2446	601	142	
.2	9999	9949	7437	2465	607	143		
.4	9999	9902	7162	2468	613	144		
.6	9999	9541	6680	2456	618	146		
.8	9969	8423	6028	2430	623	147		
1.0	7768	6277	5255	2391	628	148		
.0	2232	3723	4439	2345	633	150		
.2			98	1485	668	161		
.4				568	681	171		
.6				133	680	178		
.8				19	675	182		
1.0				3	672	183		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9075	3863	1765	95	
.2	9999	9982	9041	3898	1793	97		
.4	9999	9997	8639	3880	1819	98		
.6	9999	9940	7866	3811	1843	99		
.8	9999	9213	6759	3695	1866	101		
1.0	7768	6277	5423	3538	1887	102		
.0	2232	3723	4548	3427	1900	102		
.2		11	1586	2913	1947	105		
.4			294	2336	1984	107		
.6			27	1822	2010	108		
.8			1	1472	2026	109		
1.0				1348	2031	109		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9312	4606	2635	31	
.2	9999	9986	9307	4665	2681	32		
.4	9999	9999	8930	4677	2722	32		
.6	9999	9974	8136	4646	2758	33		
.8	9999	9395	6931	4580	2781	33		
1.0	7768	6277	5431	4488	2819	33		
.0	2232	3723	4554	4432	2833	33		
.2		457	2892	4317	2858	34		
.4		11	1587	4207	2878	34		
.6			749	4117	2893	34		
.8			321	4058	2901	34		
1.0			195	4037	2904	34		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9395	5845	3195	9	
.2	9999	9988	9468	5949	3252	9		
.4	9999	9999	9054	6017	3301	9		
.6	9999	9983	8264	6087	3342	9		
.8	9999	9473	7035	6099	3376	9		
1.0	7768	6277	5509	6116	3401	9		
.0	2232	3723	4676	6122	3412	9		
.2		31	1577	3880	6127	3423	9	
.4			457	3193	6133	3430	9	
.6			86	2664	6132	3436	9	
.8			11	2331	6133	3442	9	
1.0			2	2217	6133	3441	9	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9494	8053	3604	1	
.2	9999	9995	9566	8147	3673	1		
.4	9999	9959	9403	8263	3726	1		
.6	9999	9988	9028	8350	3765	1		
.8	9999	9535	8558	8409	3792	1		
1.0	7768	6537	8266	8438	3805	1		
.0	2232	4389	8096	8445	3808	1		
.2	1274	3993	8076	8447	3809	1		
.4	633	3672	8060	8448	3810	1		
.6	273	3435	8049	8449	3810	1		
.8	127	3290	8042	8449	3810	1		
1.0	61	3241	8040	8449	3810	1		

$\alpha_0 =$ .300 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9776	A874	1 3435	14			
.2	9777	8742	3436	14			
.4	9778	8743	3436	14			
.6	9779	8744	3437	14			
.8	9779	8744	3437	14			
1.0	9778	8744	3437	14			
.2		B	A	21	2		
.4		2B	A	2	2		
.6		1B	A		2		
.8		B	A		2		
1.0		4B	A		2		

$\alpha_1 =$ .05

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9934	A971	6 8007	1341	2		
.2	9942	9724	8014	1342	2		
.4	9948	9731	8020	1343	2		
.6	9951	9735	8024	1344	2		
.8	9952	9737	8026	1344	2		
1.0	9950	9736	8026	1345	2		
.2		B	A	112	8		
.4		2B	A	13	12	1	
.6		1B	A		12	1	
.8		B	A		10	1	
1.0		3B	A		9	1	

$\alpha_1 =$ .10

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9942	A983	3 8924	3598	5		
.2	9960	9850	8940	3604	5		
.4	9972	9863	8952	3609	5		
.6	9978	9871	8961	3613	5		
.8	9980	9875	8966	3615	5		
1.0	9978	9874	8967	3616	5		
.0	9959	9861	8962	3616	5		
.2		B	A	1 241	15	1	
.4		B	A	32	24	1	
.6		3B	A	1	26	2	
.8		1B	A		23	2	
1.0		B	A		21	2	

$\alpha_1 =$ .20

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A987	0 9401	5957	81		
.2	9993	9905	9435	5978	81		
.4	9986	9931	9461	5995	81		
.6	9999	9947	9479	6007	81		
.8	9999	9955	9488	6014	82		
1.0	9999	9954	9490	6016	82		
.0	9991	9943	9485	6015	82		
.2		2B	A	3	549	29	1
.4		B	A		141	49	1
.6		B	A		4	58	2
.8		1B	A			59	2
1.0		2B	A			58	2

$\alpha_1 =$ .50

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9958	A968	3 9629	8025	1370	1	
.2	9995	9959	9715	8098	1383	1	
.4	9999	9993	9779	8134	1392	1	
.6	9997	9996	9824	8193	1399	1	
.8	9999	9982	9849	8217	1403	1	
1.0	9975	9965	9853	8224	1405	1	
.0	9976	9950	9848	8223	1405	1	
.2				243	1739	79	
.4					841	149	
.6					223	205	
.8					35	240	
1.0					7	252	

$\alpha_1 =$ .80

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9648	8586	2861	1	
.2	9999	9982	9788	8769	2902	1	
.4	9999	9999	9868	8826	2934	1	
.6	9999	9999	9924	8874	2957	1	
.8	9999	9992	9942	8914	2971	1	
1.0	9969	9969	9943	8926	2976	1	
.0	9914	9951	9937	8924	2976	1	
.2				47	3517	314	1
.4					716	2927	18
.6					72	2552	24
.8					3	2231	28
1.0						21.8	30

$\alpha_1 =$ .90

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9650	8681	3287		
.2	9999	9986	9796	8822	3340		
.4	9999	9999	9888	8931	3382		
.6	9999	9999	9938	8989	3412		
.8	9999	9994	9962	9024	3431		
1.0	9963	9969	9954	9028	3437		
.0	9913	9951	9948	9027	3437		
.2			1566	6129	3964		
.4			47	3556	4353		
.6				1758	4619		
.8				792	4773		
1.0				409	4824		

$\alpha_1 =$ .95

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8720	3492		
.2	9999	9988	9803	8869	3551		
.4	9999	9999	9897	8981	3598		
.6	9999	9999	9946	9046	3632		
.8	9999	9994	9961	9116	3653		
1.0	9969	9969	9958	9131	3660		
.0	9913	9951	9952	9134	3660		
.2		251	4774	7937	3866		
.4			1566	6838	3989		
.6			337	5886	4093		
.8			47	6285	4157		
1.0			8	5076	4178		

$\alpha_1 =$ .99

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8767	3642	1	
.2	9999	9988	9803	8924	3705	1	
.4	9999	9999	9897	9046	3756	1	
.6	9999	9999	9952	9134	3793	1	
.8	9999	9995	9980	9187	3815	1	
1.0	9969	9969	9970	9205	3822	1	
.0	9913	9951	9968	9206	3822	1	
.2	1248	6511	9635	9211	3820	1	
.4		46	7691	8324	3234	3834	1
.6			1822	9295	9243	3838	1
.8			87	9842	9548	3841	1
1.0			52	8889	9256	3841	1

.000 .100 10.000
1000.000 .0010

$\alpha_1 =$ .01

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8961	A666	1 2160	101	3		
.2	8962	6662	2161	101	3		
.4	8971	6662	2161	101	3		
.6	8898	6662	2161	101	3		
.8	8893	6661	2161	101	3		
1.0	8887	6661	2161	101	3		
.0	8954	6572	2164	102	3		
.2		B	A		20	2	
.4		2B	A		2	2	
.6		1B	A			2	
.8		B	A			2	
1.0		4B	A			1	

$\alpha_1 =$ .05

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9796	A915	8 6727	1213	16		
.2	9799	9165	6728	1214	16		
.4	9790	9166	6732	1215	16		
.6	9767	9163	6734	1215	16		
.8	9733	9155	6734	1216	16		
1.0	9693	9142	6733	1216	16		
.0	9386	8994	6706	1219	17		
.2		B	A		105	8	
.4		2B	A		11	12	1
.6		1B	A			12	1
.8		B	A			10	1
1.0		3B	A			9	1

$\alpha_1 =$ .10

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9975	B956	4A8130	3003	41	1	
.2	9976	9578	8143	3008	41	1	
.4	9941	9581	8152	3012	41	1	
.6	9872	9573	8157	3015	41	1	
.8	9817	9555	8156	3017	42	1	
1.0	9761	9527	8151	3018	42	1	
.0	9219	9383	8112	3019	42	1	
.2		B	A		226	16	1
.4		B	A		28	24	1
.6		3B	A		1	25	2
.8		1B	A			22	2
1.0		B	A			20	2

$\alpha_1 =$ .20

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9959	A979	7 8970	5255	164	2	
.2	9989	9821	9000	5274	165	2	
.4	9999	9817	9019	5288	165	2	
.6	9982	9788	9028	5298	166	2	
.8	9871	9751	9025	5303	166	2	
1.0	9717	9676	9011	5304	167	2	
.0	9213	9506	8965	5300	167	2	
.2		2B	A	3	509	31	1
.4		B	A		91	50	1
.6		B	A		4	57	2
.8		1B	A			57	2
1.0		2B	A			56	2

$\alpha_1 =$ .50

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9489	7573	1322	8	
.2	9999	9959	9567	7640	1335	8	
.4	9999	9980	9612	7690	1344	8	
.6	9995	9952	9625	7722	1352	8	
.8	9999	9856	9609	7738	1356	9	
1.0	9710	9709	9568	7736	1359	9	
.0	9170	9526	9515	7725	1360	9	
.2				234	1610	85	
.4					782	152	
.6					209	205	
.8					33	239	
1.0					6	250	

$\alpha_1 =$ .80

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9609	8277	2678	6	
.2	9999	9982	9730	8395	2717	6	
.4	9999	9999	9788	8481	2748	6	
.6	9999	9993	9790	8537	2770	6	
.8	9999	9924	9746	8562	2784	6	
1.0	9710	9699	9670	8556	2790	6	
.0	9167	9526	9616	8543	2791	6	
.2			44	3390	2944	20	
.4				692	2745	31	
.6				69	2400	40	
.8				3	2104	46	
1.0					1989	48	

$\alpha_1 =$ .90

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9627	8406	3167	1	
.2	9999	9986	9762	8540	3219	1	
.4	9999	9999	9825	8638	3261	1	
.6	9999	9997	9823	8702	3292	1	
.8	9999	9940	9769	8730	3313	1	
1.0	9710	9699	9681	8722	3323	1	
.0	9166	9526	9627	8709	3326	1	
.2			1505	5908	3801	1	
.4			44	3428	4153	1	
.6				1700	4395	1	
.8				766	4535	1	
1.0				482	4581	1	

$\alpha_1 =$ .95

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9623	8463	3471	1	
.2	9999	9988	9776	8605	3531	1	
.4	9999	9999	9841	8711	3578	1	
.6	9999	9998	9837	8780	3613	1	
.8	9999	9947	9778	8813	3636	1	
1.0	9710	9699	9685	8809	3646	1	
.0	9166	9526	9630	8798	3648	1	
.2		233	4606	7657	3821	1	
.4			1505	6575	3958	1	
.6			323	5689	4056	1	
.8			45	5110	4115	1	
1.0			8	4908	4135	1	

$\alpha_1 =$ .99

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9637	8691	3630	1	
.2	9999	9990	9787	8847	3704	1	
.4	9999	9999	9847	8969	3755	1	
.6	9999	9999	9860	9057	3792	1	
.8	9999	9952	9821	9110	3814	1	
1.0	9710	9699	9776	9129	3822	1	
.0	9166	9526	9758	9130	3822	1	
.2	1348	6197	9407	9146	3820	1	
.4		37	3457	9293	9159	3834	1
.6			1892	8844	9168	3838	1
.8			748	8687	9172	3840	1
1.0			465	8633	9175	3841	1

.000 .100 1.000
1000.000 .0100

$\alpha_1 =$ .01

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5461	B177	8A 477	106	14	1	
.2	5459	B177	8A 477	106	14	1	
.4	5451	B177	8A 477	106	14	1	
.6	5437	B177	7A 477	106	14	1	
.8	5417	B177	6A 477	106	14	1	
1.0	5391	B177	5A 477	106	14	1	
.0	3937	1691	479	107	14	1	
.2		B	A		11	2	
.4		2B	A		1	2	
.6		1B	A			2	
.8		B	A			1	
1.0		4B	A			1	

$\alpha_1 =$ .05

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9261	B614	6A2367	556	71	4	
.2	9232	B614	3A2369	557	71	4	
.4	9129	6123	237U	557	71	4	
.6	8954	6085	2369	558	71	4	
.8	8714	6029	2367	558	71	4	
1.0	8415	5957	2364	559	71	4	
.0	5165	B515	8A2325	562	72	4	
.2		B	A		60	10	1
.4		3B	A		5	12	1
.6		B	A			10	1
.8		B	A			7	1
1.0		2B	A			6	2

$\alpha_1 =$ .10

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	B795	1A4164	1153	147	8	
.2	9999	B794	0A4169	1155	147	8	
.4	9793	B787	4A4167	1157	148	8	
.6	9384	7755	4158	1159	148	8	
.8	8940	B759	0A4143	1160	148	8	
1.0	8337	B738	3A4121	1160	148	8	
.0	5123	B623	1A3995	1164	150	8	
.2		B	A		129	20	1
.4		B	A		13	24	2
.6		3B	A			22	2
.8		1B	A			17	3
1.0		B	A			15	3

$\alpha_1 =$ .20

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9970	A932	6 6214	2312	317	17	1
.2	9983	9290	6226	2320	319	17	1
.4	9992	9111	6210	2326	320	17	1
.6	9943	8801	6169	2329	321	17	1
.8	9510	9382	61.2	2330	322	17	1
1.0	8427	7386	6011	2329	323	17	1
.0	5029	B657	9A5754	2324	326	17	1
.2		B	A	2	289	39	2
.4		B	A		46	50	3
.6		B	A		2	50	3
.8		1B	A			46	4
1.0		1B	A			43	4

$\alpha_1 =$ .50

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9967	A988	7 8509	4767	944	60	
.2	9998	9951	8530	4805	953	60	
.4	9999	9933	8427	4824	961	61	
.6	9999	9715	8212	4823	968	61	
.8	9973	9468	7944	4803	974	62	
1.0	8437	7914	7527	4765	979	62	
.0	4911	6595	7124	4717	983	63	
.2				168	951	117	
.4					458	161	
.6					125	193	
.8					20	213	1
1.0					4	219	1

$\alpha_1 =$ .80

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9342	6121	1659	114	
.2	9999	9982	9385	6196	1684	116	
.4	9999	9998	9227	6223	1705	118	
.6	9999	9961	8864	6224	1721	120	
.8	9999	9522	8328	6160	1734	121	
1.0	8449	7914	7679	6034	1743	123	
.0	4905	6595	7255	5955	1748	124	
.2				30	2490	1809	157
.4					516	1694	185
.6					52	1501	206
.8					2	1335	219
1.0						1271	223

$\alpha_1 =$ .90

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9468	6446	2331	39	
.2	9999	9986	9535	6527	2371	40	
.4	9999	9999	9386	6556	2407	40	
.6	9999	9983	9009	6528	2438	41	
.8	9999	9629	8420	6446	2466	41	
1.0	8449	7914	7689	6313	2489	42	
.0	4905	6595	7263	6226	2500	42	
.2			1084	4336	2708	46	
.4			30	2553	2866	49	
.6				1274	2975	52	
.8				575	3039	53	
1.0				361	3060	54	

$\alpha_1 =$ .95

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9513	6655	3112	9	
.2	9999	9988	9592	6750	3168	10	
.4	9999	9999	9454	6736	3210	10	
.6	9999	9989	9075	6715	3246	10	
.8	9999	9675	8463	6641	3269	10	
1.0	8449	7914	7692	6519	3315	10	
.0	4905	6595	7265	6444	3324	10	
.2		132	3359	5661	3429	10	
.4			1084	4836	3579	11	
.6			227	4259	3567	11	
.8			31	3838	3642	11	
1.0			5	3691	3613	11	

$\alpha_1 =$ .99

N \ K	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9543	7393	3677	1	
.2	9999	9990	9635	8144	3672	1	
.4	9999	9999	9520	8259	3725	1	
.6	9999	9992	9184	8346	3764	1	
.8	9999	9970	8678	8446	3791	1	
1.0	8449	7914	7689	8161	3804	1	
.0	4905	6595	7238	8041	3813	1	
.2		965	4129	7514	8446	3813	1
.4		13	2234	7153	8461	3822	1
.6			1439	6877	8472	3841	1
.8			439	6744	8476	3844	1
1.0			264	6646	8478	3844	1

α_0 = .000 α_1 = .100 α_c = 100.000 α_1^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	940A	906	834	366				
.2	939	906	834	366				
.4	939	906	835	366				
.6	937	906	835	366				
.8	936	907	835	366				
1.0	933	907	835	366				
.0	921	908	836	367				
.2	918	908	836	367				
.4	914	908	836	367				
.6	911	908	836	367				
.8	908	908	836	367				
1.0	907	908	836	367				

α_1 = .05

.0	6920A	3406	3201	1725	4			
.2	6768	3409	3204	1727	4			
.4	6315	3412	3207	1728	4			
.6	5598	3414	3209	1729	4			
.8	4681	3417	3212	1731	4			
1.0	3647	3419	3214	1732	4			
.0	2586	3421	3216	1733	4			
.2	2400	3421	3216	1733	4			
.4	2248	3421	3217	1733	4			
.6	2135	3422	3217	1734	4			
.8	2066	3422	3217	1734	4			
1.0	2043	3422	3217	1734	4			

α_1 = .10

.0	9702A	5389	4956	3095	28			
.2	9545	5385	4966	3101	28			
.4	8966	5355	4974	3106	28			
.6	7815	5303	4981	3111	28			
.8	6035	5239	4988	3114	28			
1.0	3839	5172	4993	3118	28			
.0	2714	5139	4995	3119	28			
.2	2528	5134	4996	3119	28			
.4	2379	5130	4996	3120	28			
.6	2269	5127	4996	3120	28			
.8	2203	5125	4996	3120	28			
1.0	2180	5124	4996	3120	28			

α_1 = .20

.0	9964A	8314	6820	4960	205			
.2	9989	8212	6846	4979	206			
.4	9963	7866	6867	4994	207			
.6	9603	7349	6885	5007	207			
.8	7845	6771	6899	5017	208			
1.0	3986	6260	6908	5024	208			
.0	2912	6150	6910	5025	208			
.2	2755	6135	6911	5026	208			
.4	2630	6122	6911	5026	208			
.6	2538	6113	6911	5026	208			
.8	2483	6108	6911	5026	208			
1.0	2464	6106	6911	5026	208			

α_1 = .50

.0	9964A	9884	8829	7460	1496			
.2	9999	9938	8899	7528	1510			
.4	9999	9839	8933	7582	1520			
.6	9999	9368	8963	7623	1529			
.8	9873	8377	8939	7651	1534			
1.0	4766	7412	8934	7664	1537			
.0	3937	7352	8934	7665	1537			
.2	3862	7347	8934	7665	1537			
.4	3802	7343	8934	7665	1537			
.6	3760	7340	8934	7665	1537			
.8	3734	7338	8934	7665	1537			
1.0	3725	7338	8934	7665	1537			

α_1 = .80

.0	9964A	9888	9523	8428	2896			
.2	9999	9982	9635	8550	2938			
.4	9999	9997	9673	8646	2971			
.6	9999	9937	9663	8716	2995			
.8	9999	9499	9635	8759	3010			
1.0	6835	8883	9619	8776	3016			
.0	6509	8871	9619	8776	3016			
.2	6497	8871	9619	8776	3016			
.4	6488	8871	9619	8776	3016			
.6	6481	8870	9619	8776	3016			
.8	6477	8870	9619	8776	3016			
1.0	6476	8870	9619	8776	3016			

α_1 = .90

.0	9964A	9888	9609	8624	3303			
.2	9999	9986	9744	8764	3357			
.4	9999	9999	9809	8874	3399			
.6	9999	9982	9823	8953	3429			
.8	9999	9772	9815	9002	3448			
1.0	8230	9436	9808	9019	3454			
.0	8128	9433	9808	9019	3454			
.2	8126	9433	9808	9019	3454			
.4	8125	9433	9808	9019	3454			
.6	8124	9433	9808	9019	3454			
.8	8123	9433	9808	9019	3454			
1.0	8123	9433	9808	9019	3454			

α_1 = .95

.0	9964A	9888	9635	8706	3494			
.2	9999	9988	9782	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9993	9896	9057	3634			
.8	9999	9891	9901	9108	3655			
1.0	9097	9718	9900	9125	3662			
.0	9072	9717	9900	9125	3662			
.2	9072	9717	9900	9125	3662			
.4	9072	9717	9900	9125	3662			
.6	9071	9717	9900	9125	3662			
.8	9071	9717	9900	9125	3662			
1.0	9071	9717	9900	9125	3662			

α_1 = .99

.0	9964A	9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9821	9944	9974	9205	3822	1		
.0	9821	9944	9974	9205	3822	1		
.2	9820	9944	9974	9205	3822	1		
.4	9820	9944	9974	9205	3822	1		
.6	9820	9944	9974	9205	3822	1		
.8	9820	9944	9974	9205	3822	1		
1.0	9820	9944	9974	9205	3822	1		

.000 .100 100.000 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	108A	100	99	90	37			
.2	108	100	99	90	37			
.4	108	100	99	90	37			
.6	107	100	99	90	37			
.8	106	100	99	90	37			
1.0	105	100	99	90	37			
.0	100	100	99	90	37			
.2	100	100	99	90	37			
.4	100	100	99	90	37			
.6	100	100	99	90	37			
.8	99	100	99	90	37			
1.0	99	100	99	90	37			

.05

.0	6274A	504	491	449	183			
.2	6675	504	491	449	184			
.4	5479	504	492	450	184			
.6	4527	503	492	450	184			
.8	3284	501	493	450	184			
1.0	1840	500	493	451	184			
.0	328	498	494	451	184			
.2	301	498	494	451	184			
.4	280	498	494	451	184			
.6	264	498	494	451	184			
.8	255	498	494	451	184			
1.0	252	498	494	451	184			

.10

.0	9655A	2215	976	892	366			
.2	9464	2165	978	894	367			
.4	8755	2009	979	896	367			
.6	7317	1763	981	898	368			
.8	5009	1448	983	899	369			
1.0	1975	1092	985	901	370			
.0	346	909	986	902	370			
.2	319	906	986	902	370			
.4	298	904	986	902	370			
.6	283	902	986	902	370			
.8	273	901	986	902	370			
1.0	270	901	986	902	370			

.20

.0	9964A	7318	1945	1769	730			
.2	9989	7065	1952	1776	733			
.4	9956	6271	1957	1783	736			
.6	9525	5007	1961	1789	738			
.8	7326	3402	1964	1795	741			
1.0	1997	1630	1967	1801	743			
.0	377	1182	1967	1802	744			
.2	353	1176	1967	1802	744			
.4	334	1171	1967	1802	744			
.6	321	1167	1967	1802	744			
.8	313	1165	1967	1802	744			
1.0	310	1164	1967	1802	744			

.50

.0	9964A	9882	6233	4369	1823			
.2	9999	9924	6175	4411	1840			
.4	9999	9725	5893	4448	1856			
.6	9999	8752	5438	4481	1870			
.8	9846	6190	4890	4510	1882			
1.0	2128	2203	4343	4534	1892			
.0	552	1789	4291	4536	1893			
.2	538	1785	4291	4536	1893			
.4	527	1782	4290	4536	1893			
.6	519	1780	4290	4536	1893			
.8	514	1779	4290	4536	1893			
1.0	512	1778	4290	4536	1893			

.80

.0	9964A	9888	8924	7001	2930			
.2	9999	9982	8900	7104	2973			
.4	9999	9994	8568	7190	3009			
.6	9999	9834	8015	7257	3038	1		
.8	9998	8247	7381	7307	3058	1		
1.0	2661	3936	6886	7330	3072	1		
.0	1256	3664	6864	7340	3072	1		
.2	1251	3663	6864	7340	3072	1		
.4	1247	3662	6864	7340	3072	1		
.6	1244	3661	6864	7340	3072	1		
.8	1243	3661	6864	7340	3072	1		
1.0	1242	3661	6864	7340	3072	1		

.90

.0	9964A	9888	9345	7889	3303	1		
.2	9999	9986	9395	8019	3357	1		
.4	9999	9999	9222	8123	3401	1		
.6	9999	9934	8890	8202	3434	1		
.8	9999	8886	8524	8256	3456	1		
1.0	3454	5714	8279	8283	3467	1		
.0	2290	5565	8271	8284	3468	1		
.2	2288	5564	8271	8284	3468	1		
.4	2286	5564	8271	8284	3468	1		
.6	2285	5564	8271	8284	3468	1		
.8	2284	5564	8271	8284	3468	1		
1.0	2284	5564	8271	8284	3468	1		

.95

.0	9964A	9888	9507	8335	3489	1		
.2	9999	9988	9606	8479	3549	1		
.4	9999	9999	9553	8593	3597	1		
.6	9999	9966	9394	8677	3632	1		
.8	9999	9288	9212	8731	3655	1		
1.0	4704	7416	9108	8754	3665	1		
.0	3890	7358	9106	8755	3665	1		
.2	3890	7358	9106	8755	3665	1		
.4	3889	7358	9106	8755	3665	1		
.6	3889	7358	9106	8755	3665	1		
.8	3888	7358	9106	8755	3665	1		
1.0	3888	7358	9106	8755	3665	1		

.99

.0	9964A	9888	9624	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9991	9844	9057	3792	1		
.8	9999	9809	9825	9111	3814	1		
1.0	8232	9436	9814	9130	3822	1		
.0	8131	9433	9814	9130	3822	1		
.2	8131	9433	9814	9130	3822	1		
.4	8131	9433	9814	9130	3822	1		
.6	8131	9433	9814	9130	3822	1		
.8	8131	9433	9814	9130	3822	1		
1.0	8131	9433	9814	9130	3822	1		

.000 .100 100.000 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	10	10	10	9	4		
.2	17	10	10	10	9	4		
.4	17	10	10	10	9	4		
.6	16	10	10	10	9	4		
.8	15	10	10	10	9	4		
1.0	15	10	10	10	9	4		
.0	10	10	10	10	9	4		
.2	10	10	10	10	9	4		
.4	10	10	10	10	9	4		
.6	10	10	10	10	9	4		
.8	10	10	10	10	9	4		
1.0	10	10	10	10	9	4		

.05

.0	6194A	64	52	51	47	18		
.2	5989	63	52	51	47	18		
.4	5375	62	52	51	47	18		
.6	4392	60	52	51	47	18		
.8	3106	58	52	52	47	18		
1.0	1607	55	52	52	47	18		
.0	34	52	52	52	47	18		
.2	31	52	52	52	47	18		
.4	29	52	52	52	47	18		
.6	27	52	52	52	47	18		
.8	26	52	52	52	47	18		
1.0	26	52	52	52	47	18		

.10

.0	9650A	1670	108	107	97	36		
.2	9454	1609	108	107	97	37		
.4	8730	1424	108	107	97	37		
.6	7256	1130	109	108	98	37		
.8	4879	752	109	108	98	37		
1.0	1733	321	109	108	98	37		
.0	36	98	109	108	98	37		
.2	33	98	109	108	98	37		
.4	31	97	109	108	98	37		
.6	29	97	109	108	98	37		
.8	28	97	109	108	98	37		
1.0	28	97	109	108	98	37		

.20

.0	9964A	7155	274	234	210	72		
.2	9989	6873	273	235	211	72		
.4	9956	5990	269	236	212	72		
.6	9516	4573	262	237	212	72		
.8	7262	2741	253	237	213	73		
1.0	1736	663	243	238	214	73		
.0	39	129	241	239	214	73		
.2	36	128	241	239	214	73		
.4	34	128	241	239	214	73		
.6	33	127	241	239	214	73		
.8	32	127	241	239	214	73		
1.0	32	127	241	239	214	73		

.50

.0	9964A	9882	4902	836	715	150		
.2	9999	9922	4737	844	722	151		
.4	9999	9705	4164	852	729	152		
.6	9999	8628	3242	860	735	154		
.8	9842	5684	2071	868	742	155		
1.0	1750	748	773	875	749	157		
.0	57	205	642	876	749	157		
.2	56	204	641	876	749	157		
.4	55	204	641	876	749	157		
.6	54	203	641	876	749	157		
.8	53	203	641	876	749	157		
1.0	53	203	641	876	749	157		

.80

.0	9964A	9888	8382	2605	1880	91		
.2	9999	9982	8181	2642	1910	92		
.4	9999	9993	7311	2669	1937	93		
.6	9999	9805	5817	2688	1963	95		
.8	9998	7763	3842	2701	1988	96		
1.0	1809	1017	1660	2711	2010	97		
.0	137	498	1524	2711	2011	97		
.2	136	498	1524	2711	2011	97		
.4	136	498	1524	2711	2011	97		
.6	135	497	1524	2711	2011	97		
.8	135	497	1524	2711	2011	97		
1.0	135	497	1524	2711	2011	97		

.90

.0	9964A	9888	8941	4255	2682	30		
.2	9999	9986	8804	4324	2729	31		
.4	9999	9998	8050	4378	2770	31		
.6	9999	9913	6676	4419	2807	31		
.8	9999	8296	4820	4450	2840	32		
1.0	1909	1439	2818	4474	2868	32		
.0	269	959	2711	4475	2870	32		
.2	269	959	2711	4475	2870	32		
.4	269	959	2711	4475	2870	32		
.6	269	959	2711	4475	2870	32		
.8	269	959	2711	4475	2870	32		
1.0	268	959	2711	4475	2870	32		

.95

.0	9964A	9888	9173	5822	3208	9		
.2	9999	9988	9101	5923	3265	9		
.4	9999	9999	8511	6008	3315	9		
.6	9999	9945	7405	6076	3356	9		
.8	9999	8577	5937	6129	3390	9		
1.0	2165	2198	4473	6168	3415	9		
.0	528	1784	4405	6170	3416	9		
.2	528	1784	4405	6170	3416	9		
.4	528	1784	4405	6170	3416	9		
.6	527	1784	4405	6170	3416	9		
.8	527	1784	4405	6170	3416	9		
1.0	527	1784	4405	6170	3416	9		

.99

.0	9964A	9888	9458	8004	3609	1		
.2	9999	9990	9524	8149	3674	1		
.4	9999	9999	9351	8265	3726	1		
.6	9999	9969	8988	8352	3766	1		
.8	9999	9096	8567	8411	3792	1		
1.0	3451	5714	8283	8440	3805	1		
.0	2288	5565	8275	8441	3806	1		
.2	2288	5565	8275	8441	3806	1		
.4	2288	5565	8275	8441	3806	1		
.6	2288	5565	8275	8441	3806	1		
.8	2288	5565	8275	8441	3806	1		
1.0	2288	5565	8275	8441	3806	1		

α_0 = .000 α_1 = .100 α_c = 100.000

α_1^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1944A	902	830	365				
.2	1942	902	830	365				
.4	1936	902	831	365				
.6	1925	903	831	365				
.8	1909	903	831	365				
1.0	1889	903	831	365				
.0	1780	904	832	366				
.2	1423	905	833	366				
.4	932	906	834	367				
.6	506	906	835	367				
.8	245	907	835	367				
1.0	161	907	836	367				

α_1 = .05

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7752A	3484	3193	1722	4			
.2	7645	3486	3196	1724	4			
.4	7318	3483	3199	1725	4			
.6	6793	3477	3202	1727	4			
.8	6109	3468	3204	1728	4			
1.0	5313	3456	3206	1729	4			
.0	4480	3443	3208	1730	4			
.2	2947	3416	3212	1732	4			
.4	1693	3388	3215	1734	4			
.6	850	3364	3217	1735	4			
.8	399	3348	3218	1735	4			
1.0	262	3342	3218	1736	4			

α_1 = .10

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9769A	5718	4950	3092	28			
.2	9660	5703	4960	3098	28			
.4	9242	5637	4968	3103	28			
.6	8409	5528	4975	3108	28			
.8	7105	5387	4982	3112	28			
1.0	5440	5229	4987	3115	28			
.0	4559	5148	4989	3116	28			
.2	3048	5007	4993	3119	28			
.4	1816	4884	4996	3121	28			
.6	966	4788	4998	3122	28			
.8	494	4727	4999	3123	28			
1.0	346	4706	5000	3123	28			

α_1 = .20

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	8513	6818	4959	205			
.2	9990	8411	6843	4977	206			
.4	9972	8058	6865	4993	207			
.6	9706	7513	6882	5005	207			
.8	8414	6874	6896	5015	208			
1.0	5441	6265	6906	5022	208			
.0	4561	6127	6908	5024	208			
.2	3209	5923	6910	5026	208			
.4	2070	5756	6913	5028	208			
.6	1240	5632	6914	5029	208			
.8	749	5556	6915	5029	208			
1.0	588	5530	6915	5030	208			

α_1 = .50

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9885	8831	7460	1496			
.2	9999	9941	8900	7528	1510			
.4	9999	9853	8934	7582	1520			
.6	9999	9406	8943	7623	1529			
.8	9902	8412	8938	7650	1534			
1.0	5515	7373	8932	7664	1537			
.0	4680	7304	8931	7665	1537			
.2	3882	7242	8931	7665	1537			
.4	3194	7192	8931	7666	1537			
.6	2665	7156	8931	7666	1537			
.8	2331	7135	8930	7666	1537			
1.0	2217	7127	8930	7667	1537			

α_1 = .80

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9523	8428	2896			
.2	9999	9982	9635	8550	2938			
.4	9999	9997	9674	8646	2971			
.6	9999	9939	9663	8716	2995			
.8	9999	9501	9635	8759	3010			
1.0	6838	8876	9619	8776	3016			
.0	6460	8865	9619	8776	3016			
.2	6322	8861	9619	8776	3016			
.4	6211	8857	9619	8776	3016			
.6	6130	8855	9619	8777	3016			
.8	6081	8853	9619	8777	3016			
1.0	6064	8853	9619	8777	3016			

α_1 = .90

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9609	8624	3303			
.2	9999	9986	9744	8764	3357			
.4	9999	9999	9809	8874	3399			
.6	9999	9982	9823	8953	3429			
.8	9999	9772	9815	9002	3448			
1.0	8211	9435	9808	9019	3454			
.0	8103	9432	9808	9019	3454			
.2	8080	9432	9808	9019	3454			
.4	8064	9431	9808	9019	3454			
.6	8053	9431	9808	9019	3454			
.8	8046	9431	9808	9019	3454			
1.0	8044	9431	9808	9019	3454			

α_1 = .95

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9635	8706	3494			
.2	9999	9988	9782	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9993	9896	9057	3634			
.8	9999	9891	9901	9108	3655			
1.0	9094	9717	9900	9125	3662			
.0	9068	9717	9900	9125	3662			
.2	9065	9717	9900	9125	3662			
.4	9064	9717	9900	9125	3662			
.6	9062	9717	9900	9126	3662			
.8	9062	9717	9900	9126	3662			
1.0	9061	9717	9900	9126	3662			

α_1 = .99

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9900	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9970	9969	9187	3815	1		
1.0	9821	9944	9974	9215	3822	1		
.0	9821	9944	9974	9215	3822	1		
.2	9821	9944	9974	9215	3822	1		
.4	9821	9944	9974	9215	3822	1		
.6	9821	9944	9974	9215	3822	1		
.8	9821	9944	9974	9215	3822	1		
1.0	9821	9944	9974	9215	3822	1		

.000 .100 100.000

.010 100.0000

.01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	224A	100	99	90	37			
.2	223	100	99	90	37			
.4	222	100	99	90	37			
.6	220	100	99	90	37			
.8	217	100	99	90	37			
1.0	214	100	99	90	37			
.0	193	100	99	90	37			
.2	169	100	99	90	37			
.4	117	100	99	90	37			
.6	66	100	99	90	37			
.8	33	100	99	90	37			
1.0	22	100	99	90	37			

.05

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6434A	516	490	448	183			
.2	6245	516	491	449	183			
.4	5677	515	491	449	184			
.6	4769	512	492	450	184			
.8	3583	509	492	450	184			
1.0	2200	504	493	451	184			
.0	749	500	493	451	184			
.2	485	499	493	451	184			
.4	273	497	493	451	184			
.6	135	496	493	451	184			
.8	62	495	493	451	184			
1.0	40	495	494	451	184			

.10

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9667A	2346	975	892	366			
.2	9485	2293	977	894	367			
.4	8808	2130	979	896	367			
.6	7434	1870	981	897	368			
.8	5231	1535	983	899	369			
1.0	2329	1155	984	901	369			
.0	767	958	985	901	370			
.2	503	925	985	901	370			
.4	294	896	986	902	370			
.6	154	873	986	902	370			
.8	77	859	986	902	370			
1.0	53	855	986	902	370			

.20

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	7384	1946	1769	730			
.2	9989	7134	1953	1776	733			
.4	9958	6348	1958	1782	736			
.6	9544	5096	1962	1789	738			
.8	7440	3497	1964	1795	741			
1.0	2329	1723	1966	1800	743			
.0	767	1273	1967	1802	744			
.2	531	1208	1967	1802	744			
.4	337	1155	1967	1802	744			
.6	198	1117	1967	1802	744			
.8	117	1094	1967	1802	744			
1.0	91	1086	1967	1802	744			

.50

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9882	6243	4369	1823			
.2	9999	9925	6185	4411	1840			
.4	9999	9731	5901	4448	1856			
.6	9999	8771	5445	4481	1870			
.8	9851	6231	4895	4510	1881			
1.0	2346	2249	4344	4534	1892			
.0	795	1834	4292	4536	1892			
.2	649	1796	4287	4536	1893			
.4	526	1767	4283	4536	1893			
.6	433	1745	4281	4536	1893			
.8	374	1733	4279	4536	1893			
1.0	355	1728	4279	4536	1893			

.80

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8925	7001	2930			
.2	9999	9982	8901	7104	2973			
.4	9999	9994	8569	7190	3009			
.6	9999	9836	8015	7257	3038	1		
.8	9998	8255	7391	7307	3058	1		
1.0	2728	3943	6887	7339	3072	1		
.0	1326	3669	6864	7340	3072	1		
.2	1275	3659	6863	7341	3072	1		
.4	1235	3652	6862	7341	3072	1		
.6	1206	3646	6862	7341	3072	1		
.8	1189	3643	6861	7341	3072	1		
1.0	1183	3642	6861	7341	3072	1		

.90

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9345	7889	3303	1		
.2	9999	9986	9395	8019	3357	1		
.4	9999	9999	9222	8123	3401	1		
.6	9999	9934	8890	8202	3434	1		
.8	9999	8882	8524	8256	3456	1		
1.0	3477	5713	8279	8283	3467	1		
.0	2312	5564	8271	8284	3468	1		
.2	2291	5562	8271	8284	3468	1		
.4	2275	5559	8271	8284	3468	1		
.6	2263	5558	8271	8284	3468	1		
.8	2256	5557	8271	8284	3468	1		
1.0	2254	5557	8271	8284	3468	1		

.95

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9507	8335	3489	1		
.2	9999	9988	9606	8479	3549	1		
.4	9999	9999	9554	8593	3597	1		
.6	9999	9966	9394	8677	3632	1		
.8	9999	9289	9212	8731	3655	1		
1.0	4709	7416	9108	8754	3665	1		
.0	3894	7358	9106	8755	3665	1		
.2	3887	7357	9106	8755	3665	1		
.4	3881	7357	9106	8755	3665	1		
.6	3877	7356	9106	8755	3665	1		
.8	3875	7356	9106	8755	3665	1		
1.0	3874	7356	9106	8755	3665	1		

.99

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9624	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9991	9844	9057	3792	1		
.8	9999	9809	9825	9111	3814	1		
1.0	8232	9436	9814	9130	3822	1		
.0	8131	9433	9814	9130	3822	1		
.2	8130	9433	9814	9130	3822	1		
.4	8130	9433	9814	9130	3822	1		
.6	8130	9433	9814	9130	3822	1		
.8	8130	9433	9814	9130	3822	1		
1.0	8130	9433	9814	9130	3822	1		

.000 .100 100.000

.010 1000.0000

.01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29A	10	10	10	9	4		
.2	28	10	10	10	9	4		
.4	28	10	10	10	9	4		
.6	27	10	10	10	9	4		
.8	27	10	10	10	9	4		
1.0	25	10	10	10	9	4		
.0	19	10	10	10	9	4		
.2	17	10	10	10	9	4		
.4	12	10	10	10	9	4		
.6	7	10	10	10	9	4		
.8	3	10	10	10	9	4		
1.0	2	10	10	10	9	4		

.05

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6212A	65	52	51	47	18		
.2	6008	64	52	51	47	18		
.4	5397	63	52	51	47	18		
.6	4419	61	52	51	47	18		
.8	3139	59	52	52	47	18		
1.0	1646	56	52	52	47	18		
.0	80	52	52	52	47	18		
.2	52	52	52	52	47	18		
.4	29	52	52	52	47	18		
.6	14	52	52	52	47	18		
.8	7	52	52	52	47	18		
1.0	4	52	52	52	47	18		

.10

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651A	1686	108	107	97	36		
.2	9456	1625	108	107	97	37		
.4	8735	1439	108	107	97	37		
.6	7268	1143	109	108	98	37		
.8	4904	763	109	108	98	37		
1.0	1772	329	109	108	98	37		
.0	82	105	109	108	98	37		
.2	54	101	109	108	98	37		
.4	31	98	109	108	98	37		
.6	16	95	109	108	98	37		
.8	8	94	109	108	98	37		
1.0	6	93	109	108	98	37		

.20

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	7163	274	234	210	72		
.2	9989	6881	273	235	211	72		
.4	9956	5999	269	236	212	72		
.6	9518	4584	263	237	212	72		
.8	7274	2753	254	237	213	73		
1.0	1773	676	243	238	214	73		
.0	82	142	241	239	214	73		
.2	57	134	241	239	214	73		
.4	36	128	241	239	214	73		
.6	21	123	241	239	214	73		
.8	12	121	240	239	214	73		
1.0	10	120	240	239	214	73		

.50

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9882	4905	836	715	150		
.2	9999	9922	4740	844	722	151		
.4	9999	9706	4166	852	729	153		
.6	9999	8631	3245	860	735	154		
.8	9843	5690	2073	868	742	155		
1.0	1774	756	775	875	749	157		
.0	85	212	643	876	749	157		
.2	70	208	642	876	749	157		
.4	56	204	641	876	749	157		
.6	46	201	641	876	749	157		
.8	40	199	640	876	749	157		
1.0	38	199	640	876	749	157		

.80

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8382	2605	1880	91		
.2	9999	9982	8181	2642	1910	92		
.4	9999	9993	7312	2669	1937	93		
.6	9999	9805	5818	2688	1963	95		
.8	9998	7765	3843	2701	1988	96		
1.0	1818	1920	1660	2711	2010	97		
.0	147	501	1525	2711	2011	97		
.2	141	499	1524	2711	2011	97		
.4	136	497	1524	2711	2011	97		
.6	132	496	1523	2711	2011	97		
.8	130	496	1523	2711	2011	97		
1.0	130	496	1523	2711	2011	97		

.90

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8941	4255	2682	30		
.2	9999	9986	8804	4324	2729	31		
.4	9999	9998	8050	4378	2770	31		
.6	9999	9913	6677	4419	2807	31		
.8	9999	8297	4820	4450	2840	32		
1.0	1914	1441	2818	4474	2868	32		
.0	274	960	2712	4475	2870	32		
.2	271	959	2711	4475	2870	32		
.4	269	958	2711	4475	2870	32		
.6	267	958	2711	4475	2870	32		
.8	266	958	2711	4475	2870	32		
1.0	266	958	2711	4475	2870	32		

.95

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9174	5822	3208	9		
.2	9999	9988	9101	5923	3265	9		
.4	9999	9999	8511	6008	3315	9		
.6	9999	9945	7405	6076	3356	9		
.8	9999	8577	5937	6129	3390	9		
1.0	2177	2198	4474	6168	3415	9		
.0	530	1784	4405	6170	3416	9		
.2	529	1784	4405	6170	3416	9		
.4	527	1784	4405	6170	3416	9		
.6	527	1784	4405	6170	3416	9		
.8	526	1783	4405	6170	3416	9		
1.0	526	1783	4405	6170	3416	9		

.99

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9458	8004	3609	1		
.2	9999	9990	9524	8149	3674	1		
.4	9999	9999	9351	8265	3726	1		
.6	9999	9969	8988	8352	3766	1		
.8	9999	9496	8567	8411	3792	1		
1.0	3452	5714	8283	8442	3805	1		
.0	2288	5565	8275	8441	3806	1		
.2	2288	5565	8275	8441	3806	1		
.4	2287	5565	8275	8441	3806	1		
.6	2287	5565	8275	8441	3806	1		
.8	2287	5565	8275	8441	3806	1		
1.0	2287	5565	8275	8441	3806	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 100.000
$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4480	A165	5	793	355			
.2	4478	1656		793	355			
.4	4469	1655		793	355			
.6	4454	1655		793	355			
.8	4433	1654		793	356			
1.0	4406	1653		794	356			
.0	4256	1646		794	356			
.2	882	1380		807	362			
.4	30	953		817	366			
.6		548		824	369			
.8		284		828	371			
1.0		195		830	372			

$\alpha_1 =$ .05

.0	8802	A564	2	3132	1694		4	
.2	8753	5640		3135	1696		4	
.4	8594	5622		3138	1697		4	
.6	8337	5590		3140	1699		4	
.8	8000	5542		3142	1700		4	
1.0	7607	5480		3144	1701		4	
.0	7194	5411		3146	1702		4	
.2	1237	3940		3173	1721		4	
.4	47	2465		3191	1736		4	
.6		1332		3203	1747		4	
.8		669		3209	1754		4	
1.0		457		3211	1756		4	

$\alpha_1 =$ .10

.0	9858	A755	8	4928	3064		29	
.2	9808	7547		4937	3070		29	
.4	9595	7482		4944	3075		29	
.6	9170	7367		4950	3080		29	
.8	8516	7236		4954	3084		29	
1.0	7700	7064		4956	3087		29	
.0	7272	6894		4957	3088		29	
.2	1408	4867		4966	3112		29	
.4	72	3033		4967	3131		29	
.6	1	1679		4964	3144		29	
.8		893		4961	3152		29	
1.0		64		4959	3154		29	

$\alpha_1 =$ .20

.0	9964	A916	0	6838	4942		206	
.2	9990	9115		6862	4961		207	
.4	9984	8911		6879	4976		207	
.6	9842	8567		6889	4989		208	
.8	9174	8116		6893	4995		208	
1.0	7700	7599		6892	5006		209	
.0	7273	7466		6891	5008		209	
.2	1798	5376		6873	5028		210	
.4	157	3551		6853	5044		210	
.6	4	2182		6835	5056		211	
.8		1353		6823	5062		211	
1.0		1078		6818	5065		211	

$\alpha_1 =$ .50

.0	9964	A988	6	8858	7458		1496	
.2	9999	9950		8923	7526		1510	
.4	9999	9912		8947	7580		1520	
.6	9999	9633		8942	7621		1529	
.8	9947	8883		8922	7649		1534	
1.0	7700	7715		8905	7662		1537	
.0	7273	7595		8904	7663		1537	
.2	3399	6430		8892	7669		1536	
.4	1084	5397		8882	7674		1539	
.6	227	4587		8875	7678		1540	
.8	31	4069		8870	7680		1540	
1.0	5	3892		8869	7680		1540	

$\alpha_1 =$ .80

.0	9964	A988	8	9525	8428		2896	
.2	9999	9982		9636	8550		2938	
.4	9999	9997		9674	8646		2971	
.6	9999	9951		9663	8716		2995	
.8	9999	9536		9634	8759		3010	
1.0	7713	8849		9617	8776		3016	
.0	7294	8790		9617	8776		3016	
.2	5666	8719		9616	8777		3016	
.4	4230	8661		9615	8778		3016	
.6	3114	8618		9615	8778		3016	
.8	2409	8592		9615	8778		3016	
1.0	2168	8583		9614	8778		3016	

$\alpha_1 =$ .90

.0	9964	A988	8	9609	8624		3303	
.2	9999	9986		9744	8764		3357	
.4	9999	9999		9809	8874		3399	
.6	9999	9983		9823	8953		3429	
.8	9999	9776		9815	9002		3448	
1.0	8168	9426		9808	9019		3454	
.0	7943	9423		9808	9019		3454	
.2	7517	9417		9807	9019		3454	
.4	7155	9412		9807	9019		3454	
.6	6879	9409		9807	9019		3454	
.8	6706	9407		9807	9019		3454	
1.0	6647	9407		9807	9019		3454	

$\alpha_1 =$ .95

.0	9964	A988	8	9635	8706		3494	
.2	9999	9985		9782	8856		3553	
.4	9999	9999		9864	8973		3600	
.6	9999	9993		9896	9057		3634	
.8	9999	9892		9901	9108		3655	
1.0	9056	9716		9900	9125		3662	
.0	9019	9716		9900	9125		3662	
.2	8986	9715		9900	9126		3662	
.4	8959	9714		9900	9126		3662	
.6	8940	9714		9900	9126		3662	
.8	8928	9714		9900	9126		3662	
1.0	8924	9714		9900	9126		3662	

$\alpha_1 =$ .99

.0	9964	A988	8	9650	8767		3540	1
.2	9999	9990		9807	8924		3595	1
.4	9999	9999		9902	9046		3756	1
.6	9999	9999		9950	9134		3793	1
.8	9999	9979		9968	9187		3815	1
1.0	9820	9944		9974	9205		3822	1
.0	9820	9944		9974	9205		3822	1
.2	9819	9944		9974	9205		3822	1
.4	9819	9944		9974	9205		3822	1
.6	9819	9944		9974	9205		3822	1
.8	9819	9944		9974	9205		3822	1
1.0	9819	9944		9974	9205		3822	1

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	679A	179		98	9[illegible]	37		
.2	678	179		98	9[illegible]	37		
.4	675	179		98	9[illegible]	37		
.6	670	179		98	9[illegible]	37		
.8	663	179		98	9[illegible]	37		
1.0	654	179		98	9[illegible]	37		
.0	644	178		98	9[illegible]	37		
.2	172	167		99	9[illegible]	37		
.4	6	118		99	9[illegible]	37		
.6		72		99	90	37		
.8		4[illegible]		99	90	37		
1.0		28		99	90	37		

$\alpha_1 =$ .05

.0	6874	A162		488	446		183	
.2	6714	1659		488	447		183	
.4	6230	1 48		489	447		183	
.6	5457	1[illegible]		489	448		183	
.8	4447	1664		490	448		184	
1.0	3272	972		490	448		184	
.0	2345	937		491	449		184	
.2	324	789		492	450		184	
.4	11	547		492	450		184	
.6		318		493	451		185	
.8		168		493	451		185	
1.0		118		493	451		185	

$\alpha_1 =$ .10

.0	9700	A330	1	972	888		365	
.2	9542	3249		973	890		366	
.4	8952	3084		975	892		367	
.6	7762	2815		977	894		367	
.8	5870	2460		979	895		368	
1.0	3404	2042		981	897		369	
.0	2085	1821		981	898		369	
.2	371	1353		982	899		369	
.4	17	866		984	900		370	
.6		485		984	901		370	
.8		258		985	901		370	
1.0		184		985	901		370	

$\alpha_1 =$ .20

.0	9964	A773	4	1981	1764		729	
.2	9989	7522		1987	1770		732	
.4	9962	6840		1988	1777		735	
.6	9597	5741		1985	1783		737	
.8	7768	4318		1978	1790		740	
1.0	3405	2700		1969	1795		742	
.0	2086	2284		1967	1797		743	
.2	478	1634		1963	1799		743	
.4	39	1070		1958	1800		744	
.6	1	651		1955	1801		745	
.8		399		1952	1802		745	
1.0		316		1951	1802		745	

$\alpha_1 =$ .50

.0	9964	A988	3	6344	4366		1822	
.2	9999	9930		6283	4408		1840	
.4	9999	9763		5991	4445		1855	
.6	9999	8915		5518	4478		1869	
.8	9868	6609		4943	4506		1881	
1.0	3405	2798		4359	4531		1891	
.0	2086	2384		4303	4533		1892	
.2	930	1989		4252	4535		1893	
.4	283	1649		4212	4536		1893	
.6	57	1387		4182	4537		1894	
.8	7	1221		4165	4538		1894	
1.0	1	1165		4159	4538		1894	

$\alpha_1 =$ .80

.0	9964	A988	8	8933	7000		2930	
.2	9999	9982		8910	7104		2973	
.4	9999	9995		8578	7189		3009	
.6	9999	9847		8021	7257		3037	1
.8	9998	8330		7392	7307		3058	1
1.0	3412	4017		6881	7339		3072	1
.0	2098	3735		6857	7340		3072	1
.2	1596	3633		6848	7341		3072	1
.4	1165	3551		6841	7341		3073	1
.6	838	3492		6837	7341		3073	1
.8	635	3457		6834	7341		3073	1
1.0	566	3445		6833	7342		3073	1

$\alpha_1 =$ .90

.0	9964	A988	8	9347	7889		3303	1
.2	9999	9986		9396	8019		3357	1
.4	9999	9999		9223	8123		3401	1
.6	9999	9937		8890	8202		3434	1
.8	9999	8901		8523	8255		3456	1
1.0	3728	5714		8277	8283		3467	1
.0	2560	5561		8269	8284		3468	1
.2	2345	5533		8268	8284		3468	1
.4	2171	5511		8267	8284		3468	1
.6	2042	5496		8266	8284		3468	1
.8	1964	5487		8265	8284		3468	1
1.0	1937	5483		8265	8284		3468	1

$\alpha_1 =$ .95

.0	9964	A988	8	9507	8335		3489	1
.2	9999	9988		9606	8479		3549	1
.4	9999	9999		9554	8593		3597	1
.6	9999	9966		9394	8677		3632	1
.8	9999	9292		9212	8731		3655	1
1.0	4766	7412		9108	8754		3665	1
.0	3937	7352		9106	8755		3665	1
.2	3862	7347		9106	8755		3665	1
.4	3812	7343		9106	8755		3665	1
.6	3760	7340		9106	8755		3665	1
.8	3734	7338		9106	8755		3665	1
1.0	3725	7338		9106	8755		3665	1

$\alpha_1 =$ .99

.0	9964	A988	8	9624	8692		3639	1
.2	9999	9990		9771	8848		3704	1
.4	9999	9999		9837	8969		3755	1
.6	9999	9991		9844	9057		3792	1
.8	9999	9809		9825	9111		3814	1
1.0	8230	9436		9814	9130		3822	1
.0	8128	9433		9814	9130		3822	1
.2	8126	9433		9814	9130		3822	1
.4	8125	9433		9814	9130		3822	1
.6	8124	9433		9814	9130		3822	1
.8	8123	9433		9814	9130		3822	1
1.0	8123	9433		9814	9130		3822	1

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	784	18		10	10	9	4	
.2	76	18		10	10	9	4	
.4	75	18		10	10	9	4	
.6	74	18		10	10	9	4	
.8	73	18		10	10	9	4	
1.0	71	18		10	10	9	4	
.0	61	18		10	10	9	4	
.2	19	16		10	10	9	4	
.4	1	12		10	10	9	4	
.6		7		10	10	9	4	
.8		4		10	10	9	4	
1.0		3		10	10	9	4	

$\alpha_1 =$ .05

.0	6268	A123		52	51	47	18	
.2	6067	122		52	51	47	18	
.4	5467	120		52	51	47	18	
.6	4530	116		52	51	47	18	
.8	3251	110		52	52	47	18	
1.0	1786	104		52	52	47	18	
.0	254	97		52	52	47	18	
.2	39	86		52	52	47	18	
.4	1	62		52	52	47	18	
.6		37		52	52	47	18	
.8		20		52	52	47	18	
1.0		14		52	52	47	18	

$\alpha_1 =$ .10

.0	9655	A181	4	108	107	97	36	
.2	9463	1752		108	107	97	37	
.4	8754	1566		108	107	97	37	
.6	7310	1269		109	107	97	37	
.8	4986	885		109	108	98	37	
1.0	1913	445		109	108	98	37	
.0	256	217		109	108	98	37	
.2	44	165		109	108	98	37	
.4	2	106		109	108	98	37	
.6		62		109	108	98	37	
.8		32		109	108	98	37	
1.0		23		109	108	98	37	

$\alpha_1 =$ .20

.0	9964	A721	0	281	234	210	72	
.2	9989	6934		280	235	211	72	
.4	9956	6067		275	235	211	72	
.6	9524	4674		267	236	212	72	
.8	7316	2869		257	237	213	73	
1.0	1913	816		245	238	214	73	
.0	256	288		242	238	214	73	
.2	57	205		241	238	214	73	
.4	9	134		240	239	214	73	
.6		81		240	239	214	73	
.8		50		240	239	214	73	
1.0		39		240	239	214	73	

$\alpha_1 =$ .50

.0	9964	A988	2	4928	836	714	150	
.2	9999	9923		4763	844	722	151	
.4	9999	9710		4190	852	728	153	
.6	9999	8651		3268	860	735	154	
.8	9845	5745		2094	868	742	155	
1.0	1913	845		793	875	749	157	
.0	256	323		661	876	749	157	
.2	112	251		649	876	749	157	
.4	34	207		640	876	749	157	
.6	7	174		633	876	749	157	
.8	1	153		629	876	749	157	
1.0		145		627	876	749	157	

$\alpha_1 =$ .80

.0	9964	A988	8	8385	2605	1880	91	
.2	9999	9982		8185	2642	1910	92	
.4	9999	9994		7317	2669	1937	93	
.6	9999	9807		5824	2688	1963	95	
.8	9998	7778		3849	2701	1987	96	
1.0	1914	1049		1666	2710	2010	97	
.0	257	534		1531	2711	2011	97	
.2	194	511		1526	2711	2011	97	
.4	141	496		1522	2711	2011	97	
.6	101	486		1519	2711	2011	97	
.8	76	479		1518	2711	2011	97	
1.0	67	477		1517	2711	2012	97	

$\alpha_1 =$ .90

.0	9964	A988	8	8942	4255	2682	30	
.2	9999	9986		8805	4324	2729	31	
.4	9999	9999		8052	4378	2770	31	
.6	9999	9913		6679	4419	2807	31	
.8	9999	8302		4829	4450	2840	32	
1.0	1959	1453		2870	4474	2868	32	
.0	323	972		2713	4475	2870	32	
.2	293	964		2711	4475	2870	32	
.4	269	957		2710	4475	2870	32	
.6	257	952		2709	4475	2870	32	
.8	241	949		2708	4475	2870	32	
1.0	238	948		2708	4475	2870	32	

$\alpha_1 =$ .95

.0	9964	A988	8	9174	5822	3208	9	
.2	9999	9988		9101	5923	3265	9	
.4	9999	9999		8511	6005	3315	9	
.6	9999	9945		7405	6076	3356	9	
.8	9999	8579		5938	6129	3390	9	
1.0	2128	2203		4474	6166	3415	9	
.0	552	1789		4405	6170	3416	9	
.2	538	1785		4404	6170	3416	9	
.4	527	1782		4404	6170	3416	9	
.6	519	1780		4403	6170	3416	9	
.8	514	1779		4403	6170	3416	9	
1.0	512	1778		4403	6170	3416	9	

$\alpha_1 =$ .99

.0	9964	A988	8	9458	8004	3609	1	
.2	9999	9990		9524	8149	3674	1	
.4	9999	9999		9351	8265	3726	1	
.6	9999	9969		8988	8352	3766	1	
.8	9999	9096		8567	8411	3792	1	
1.0	3454	5714		8283	8440	3805	1	
.0	2290	5565		8275	8441	3806	1	
.2	2288	5564		8275	8441	3806	1	
.4	2286	5564		8275	8441	3806	1	
.6	2285	5564		8275	8441	3806	1	
.8	2284	5564		8275	8441	3806	1	
1.0	2284	5564		8275	8441	3806	1	

α_0 = .500 α_1 = .100 α_2 = 100.000 .500 .100 100.000 .500 .100 100.000

α_2^2 = 1.000 α_3 = .1000 1.000 1.000 1.000 10.0000

α_1 = .01 .01 .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7253	A400	4	1163	265		
.2	7252	4005	1163	265			
.4	7247	4005	1163	265			
.6	7237	4004	1163	266			
.8	7222	4002	1163	266			
1.0	7203	4001	1164	266			
.0	7097	3989	1164	266			
.2		930	1084	311	1		
.4		35	800	347	1		
.6			483	374	1		
.8			259	390	1		
1.0			182	395	1		

α_1 = .05

.0	9500	A799	2	4730	1412	7	
.2	9487	7995	4734	1414	7		
.4	9430	7989	4736	1415	7		
.6	9334	7973	4736	1416	7		
.8	9206	7948	4734	1417	7		
1.0	9055	7913	4731	1418	7		
.0	8896	7874	4727	1419	7		
.2		1527	3643	1587	7		
.4		63	2381	1720	8		
.6			1334	1816	8		
.8			693	1874	9		
1.0			483	1894	9		

α_1 = .10

.0	9921	A896	5	6627	2781	34	
.2	9911	8970	6638	2786	35		
.4	9832	8952	6642	2791	35		
.6	9668	8909	6640	2795	35		
.8	9417	8845	6631	2798	35		
1.0	9105	8761	6617	2801	35		
.0	8943	8714	6608	2803	35		
.2		1810	4886	3017	38		
.4		97	3165	3183	40		
.6		1	1813	3301	42		
.8			995	3372	43		
1.0			726	3395	43		

α_1 = .20

.0	9964	A960	7	8059	4783	212	
.2	9991	9611	8082	4801	213		
.4	9992	9550	8090	4816	214		
.6	9936	9430	8080	4828	214		
.8	9672	9264	8054	4837	215		
1.0	9106	9070	8012	4844	215		
.0	8944	9019	8000	4845	215		
.2	3	2319	5960	5031	224		
.4		211	4046	5173	232		
.6		6	2543	5274	237		
.8			1609	5333	240		
1.0			1294	5353	241		

α_1 = .50

.0	9964	A988	7	9181	7441	1495	
.2	9999	9956	9243	7509	1509		
.4	9999	9960	9247	7563	1520		
.6	9999	9857	9199	7604	1528		
.8	9978	9568	9108	7631	1534		
1.0	9106	9096	8988	7645	1536		
.0	8944	9044	8974	7645	1537		
.2	219	4323	7677	7708	1549		
.4		1413	6499	7756	1559		
.6		303	5560	7791	1566		
.8		42	4956	7812	1570		
1.0		7	4748	7818	1571		

α_1 = .80

.0	9964	A988	8	9545	8428	2896	
.2	9999	9982	9655	8550	2938		
.4	9999	9998	9687	8646	2971		
.6	9999	9979	9662	8716	2995		
.8	9999	9768	9617	8759	3010		
1.0	9106	9103	9588	8775	3016		
.0	8944	9053	9587	8776	3016		
.2	3277	7106	9560	8783	3018		
.4	641	5364	9537	8789	3020		
.6	62	3995	9520	8793	3022		
.8	3	3124	9509	8796	3023		
1.0		2826	9506	8797	3023		

α_1 = .90

.0	9964	A988	8	9611	8424	3303	
.2	9999	9986	9746	8764	3357		
.4	9999	9999	9810	8874	3399		
.6	9999	9990	9823	8953	3429		
.8	9999	9829	9813	9001	3448		
1.0	9106	9344	9805	9019	3454		
.0	8944	9325	9805	9019	3454		
.2	5820	8959	9804	9021	3455		
.4	3279	8637	9803	9022	3455		
.6	1590	8386	9802	9023	3456		
.8	703	8226	9802	9023	3456		
1.0	438	8171	9802	9024	3456		

α_1 = .95

.0	9964	A988	8	9635	8706	3494	
.2	9999	9988	9782	8856	3553		
.4	9999	9999	9864	8973	3600		
.6	9999	9995	9896	9057	3634		
.8	9999	9897	9901	9108	3655		
1.0	9143	9703	9900	9125	3662		
.0	9003	9702	9900	9125	3662		
.2	7636	9693	9900	9126	3662		
.4	6416	9685	9900	9126	3662		
.6	5454	9679	9900	9126	3662		
.8	4840	9676	9900	9127	3662		
1.0	4628	9675	9900	9127	3662		

α_1 = .99

.0	9964	A988	8	9650	8767	3640	1
.2	9999	9990	9807	8924	3705	1	
.4	9999	9999	9902	9046	3756	1	
.6	9999	9999	9950	9134	3793	1	
.8	9999	9979	9969	9187	3815	1	
1.0	9818	9943	9974	9205	3822	1	
.0	9816	9943	9974	9205	3822	1	
.2	9815	9943	9974	9205	3822	1	
.4	9813	9943	9974	9205	3822	1	
.6	9812	9943	9974	9205	3822	1	
.8	9811	9943	9974	9205	3822	1	
1.0	9811	9943	9974	9205	3822	1	

.01

.0	1944	A559	169	85	36		
.2	1942	559	169	85	36		
.4	1936	559	169	85	36		
.6	1925	559	169	85	36		
.8	1909	558	169	85	36		
1.0	1889	558	169	85	36		
.0	1780	555	169	85	36		
.2		189	154	87	36		
.4		9	115	88	37		
.6			71	89	37		
.8			40	89	37		
1.0			29	89	37		

.05

.0	7752	A282	6	847	425	178	
.2	7645	2821	848	426	178		
.4	7318	2802	848	426	178		
.6	6793	2769	847	426	179		
.8	6109	2723	847	427	179		
1.0	5313	2663	846	427	179		
.0	4480	2597	844	428	179		
.2		665	745	435	182		
.4		30	548	440	184		
.6			341	444	186		
.8			195	446	187		
1.0			144	447	187		

.10

.0	9769	A531	8	1694	853	357	
.2	9660	5283	1696	854	358		
.4	9242	5157	1694	856	358		
.6	8409	4948	1689	857	359		
.8	7135	4666	1680	859	360		
1.0	5440	4322	1667	861	360		
.0	4559	4138	1660	861	361		
.2		924	1416	874	366		
.4		49	1029	884	370		
.6		1	648	891	373		
.8			386	895	375		
1.0			294	896	375		

.20

.0	9964	A842	3	3334	1713	716	
.2	9990	8293	3334	1720	720		
.4	9972	7847	3308	1726	723		
.6	9706	7121	3256	1733	726		
.8	8414	6179	3179	1739	728		
1.0	5441	5107	3080	1744	730		
.0	4559	4831	3053	1746	731		
.2	1	1217	2490	1765	739		
.4		148	1808	1781	746		
.6		3	1197	1792	751		
.8			787	1798	753		
1.0			645	1801	754		

.50

.0	9964	A988	5	7128	4335	1815	
.2	9999	9939	7079	4376	1832		
.4	9999	9834	6800	4413	1848		
.6	9999	9261	6321	4446	1862		
.8	9902	7709	5494	4474	1873		
1.0	5441	5141	4982	4498	1884		
.0	4559	4859	4909	4501	1884		
.2	98	2290	4190	4520	1893		
.4		737	3538	4536	1899		
.6		156	3021	4547	1904		
.8		21	2689	4553	1907		
1.0		4	2574	4555	1908		

.80

.0	9964	A988	8	9014	6997	2929	
.2	9999	9982	8995	7100	2972		
.4	9999	9996	8666	7186	3008		
.6	9999	9892	8095	7254	3037	1	
.8	9999	8782	7419	7304	3058	1	
1.0	5441	5160	6834	7335	3071	1	
.0	4559	4882	6804	7337	3071	1	
.2	1586	3803	6696	7342	3074	1	
.4	294	2849	6609	7346	3075	1	
.6	27	2105	6546	7349	3076	1	
.8	1	1635	6507	7350	3077	1	
1.0		1474	6494	7351	3077	1	

.90

.0	9964	A988	8	9360	7889	3302	1
.2	9999	9986	9409	8018	3357	1	
.4	9999	9999	9235	8123	3400	1	
.6	9999	9951	8897	8202	3433	1	
.8	9999	9074	8517	8255	3456	1	
1.0	5441	5833	8258	8282	3467	1	
.0	4559	5645	8249	8283	3468	1	
.2	2894	5295	8234	8285	3468	1	
.4	1588	5045	8222	8286	3469	1	
.6	749	4787	8214	8287	3469	1	
.8	321	4652	8209	8287	3469	1	
1.0	195	4607	8207	8287	3469	1	

.95

.0	9964	A988	8	9509	8335	3489	1
.2	9999	9988	9608	8479	3549	1	
.4	9999	9999	9555	8593	3597	1	
.6	9999	9970	9394	8677	3632	1	
.8	9999	9332	9210	8731	3655	1	
1.0	5515	7373	9135	8754	3665	1	
.0	4680	7304	9103	8754	3665	1	
.2	3882	7242	9101	8755	3665	1	
.4	3194	7192	9100	8755	3665	1	
.6	2665	7156	9099	8755	3665	1	
.8	2331	7135	9098	8755	3665	1	
1.0	2217	7127	9098	8756	3665	1	

.99

.0	9964	A988	8	9624	8692	3639	1
.2	9999	9990	9771	8848	3704	1	
.4	9999	9999	9837	8960	3755	1	
.6	9999	9991	9844	9057	3792	1	
.8	9999	9810	9825	9111	3814	1	
1.0	8211	9435	9814	9130	3822	1	
.0	8100	9432	9814	9130	3822	1	
.2	8080	9432	9814	9130	3822	1	
.4	8064	9431	9814	9130	3822	1	
.6	8053	9431	9814	9130	3822	1	
.8	8046	9431	9814	9130	3822	1	
1.0	8044	9431	9814	9130	3822	1	

.01

.0	224	A97	18	10	9	4	
.2	223	57	18	10	9	4	
.4	222	57	18	10	9	4	
.6	220	57	18	10	9	4	
.8	217	57	18	10	9	4	
1.0	214	57	18	10	9	4	
.0	193	57	18	10	9	4	
.2		21	16	10	9	4	
.4		1	12	10	9	4	
.6			7	10	9	4	
.8			4	10	9	4	
1.0			3	10	9	4	

.05

.0	6434	A358	89	51	46	18	
.2	6245	357	89	51	47	18	
.4	5677	352	89	51	47	18	
.6	4769	344	89	51	47	18	
.8	3583	333	89	51	47	18	
1.0	2200	320	89	51	47	18	
.0	749	305	89	51	47	18	
.2		99	81	51	47	18	
.4		5	62	51	47	18	
.6			40	52	47	18	
.8			24	52	47	18	
1.0			18	52	47	18	

.10

.0	9667	A223	0	185	106	96	36
.2	9485	2171	185	107	97	36	
.4	8808	1989	185	107	97	36	
.6	7434	1699	184	107	97	37	
.8	5231	1321	183	107	97	37	
1.0	2329	884	181	107	97	37	
.0	767	656	180	107	97	37	
.2		157	164	108	98	37	
.4		8	127	108	98	37	
.6			85	108	98	37	
.8			53	108	98	37	
1.0			42	108	98	37	

.20

.0	9964	A735	8	490	233	209	71
.2	9989	7100	487	234	210	72	
.4	9958	6286	475	234	211	72	
.6	9544	4976	456	235	211	72	
.8	7440	3281	429	236	212	73	
1.0	2329	1352	396	237	213	73	
.0	767	956	387	237	213	73	
.2		211	346	238	214	73	
.4		18	269	238	214	73	
.6		1	187	238	214	73	
.8			128	238	214	73	
1.0			107	238	214	73	

.50

.0	9964	A988	2	5134	834	713	15
.2	9999	9925	4974	842	720	151	
.4	9999	9725	4412	850	727	153	
.6	9999	8725	3502	858	734	154	
.8	9851	5987	2333	866	740	155	
1.0	2329	1373	1022	873	747	157	
.0	767	863	888	874	748	157	
.2	15	401	756	875	748	157	
.4		127	637	875	749	157	
.6		27	543	876	749	157	
.8		4	482	876	749	157	
1.0		1	461	876	749	157	

.80

.0	9964	A988	8	8416	2608	1879	91
.2	9999	9982	8220	2644	1909	92	
.4	9999	9994	7363	2671	1936	93	
.6	9999	9816	5883	2689	1962	95	
.8	9998	7884	3917	2701	1986	96	
1.0	2329	1379	1730	2709	2009	97	
.0	767	869	1594	2709	2010	97	
.2	256	672	1544	2709	2011	97	
.4	46	506	1505	2710	2011	97	
.6	4	367	1477	2710	2012	97	
.8		283	1460	2710	2012	97	
1.0		255	1454	2710	2012	97	

.90

.0	9964	A988	8	8951	4256	2682	30
.2	9999	9986	8816	4324	2728	31	
.4	9999	9999	8067	4378	2770	31	
.6	9999	9917	6700	4419	2807	31	
.8	9999	8353	4845	4450	2840	32	
1.0	2329	1584	2838	4473	2868	32	
.0	767	1102	2730	4474	2869	32	
.2	477	1014	2711	4474	2870	32	
.4	256	943	2696	4474	2870	32	
.6	118	890	2685	4474	2870	32	
.8	50	859	2679	4474	2870	32	
1.0	30	848	2676	4475	2870	32	

.95

.0	9964	A988	8	9177	5822	3268	9
.2	9999	9988	9104	5923	3265	9	
.4	9999	9999	8516	6058	3315	9	
.6	9999	9946	7411	6076	3356	9	
.8	9999	8601	5943	6129	3390	9	
1.0	2346	2249	4476	6168	3415	9	
.0	795	1834	4407	6169	3416	9	
.2	649	1796	4401	6169	3416	9	
.4	526	1767	4396	6170	3416	9	
.6	433	1745	4392	6170	3416	9	
.8	374	1733	4390	6170	3416	9	
1.0	355	1728	4389	6170	3416	9	

.99

.0	9964	A988	8	9458	8004	3629	1
.2	9999	9990	9524	8149	3674	1	
.4	9999	9999	9352	8265	3726	1	
.6	9999	9969	8989	8352	3766	1	
.8	9999	9798	8567	8411	3792	1	
1.0	3477	5713	8283	8440	3805	1	
.0	2312	5564	8275	8441	3806	1	
.2	2291	5562	8275	8441	3806	1	
.4	2275	5559	8275	8441	3806	1	
.6	2263	5558	8275	8441	3806	1	
.8	2256	5557	8275	8441	3806	1	
1.0	2254	5557	8275	8441	3806	1	

$\alpha_0 =$ .300 $\alpha_1 =$ .100 $\alpha_2 =$ 10.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8893	6625	2162	101	5			
.2	8894	6626	2162	101	5			
.4	8892	6627	2162	101	5			
.6	8888	6627	2163	101	5			
.8	8882	6626	2163	101	5			
1.0	8874	6624	2163	101	5			
.0	8828	6616	2163	101	5			
.2		=	A	753	226	14		
.4		=	A	32	248	22		
.6		=	A		188	28		
.8		=	A		122	32		
1.0		1=	A		94	34		

$\alpha_1 =$ .05

.0	9805	A9146	6715	1214	28			
.2	9806	9152	6721	1215	28			
.4	9791	9154	6725	1216	28			
.6	9761	9151	6727	1217	28			
.8	9719	9143	6727	1217	28			
1.0	9668	9130	6725	1218	28			
.0	9614	9114	6723	1218	28			
.2		=	A	1472	1484	73		
.4		=	A	64	1248	113		
.6		1=	A	1	824	143		
.8		=	A		483	163		
1.0		=	A		358	169		

$\alpha_1 =$ .10

.0	9949	A9559	8124	3003	68			
.2	9956	9573	8138	3008	68			
.4	9936	9575	8147	3013	68			
.6	9884	9567	8151	3016	68			
.8	9799	9548	8150	3018	68			
1.0	9694	9520	8145	3018	68			
.0	9642	9503	8141	3019	69			
.2		1=	1A182	6	2655	156		
.4		=	A	102	2134	236		
.6		=	A	1	1358	296		
.8		=	A		804	334		
1.0		=	A		611	347		

$\alpha_1 =$ .20

.0	9964	A9792	8966	5254	230			
.2	9991	9517	8996	5273	231			
.4	9996	9813	9016	5287	232			
.6	9978	9785	9024	5297	233			
.8	9887	9735	9021	5302	233			
1.0	9695	9672	9008	5303	234			
.0	9641	9655	9003	5303	234			
.2		1=	3A2	426	4426	400		
.4				226	3255	542		
.6		=	A	7	2174	649		
.8					1441	716		
1.0		=	A		1185	739		

$\alpha_1 =$ .50

.0	9964	A9885	9487	7583	1485			
.2	9999	9967	9965	7891	1499			
.4	9999	9986	9610	7901	1510			
.6	9999	9950	9623	7735	1518			
.8	9992	9853	9607	7752	1524			
1.0	9695	9694	9566	7752	1527			
.0	9640	9677	9561	7752	1527			
.2		244	4619	8896	1671			
.4			1520	6032	1785			
.6			328	5297	1869			
.8			45	4806	1919			
1.0			8	4634	1936			

$\alpha_1 =$ .80

.0	9964	A9888	9609	8423	2895			
.2	9999	9982	9730	8545	2937			
.4	9999	9999	9787	8641	2970			
.6	9999	9993	9789	8710	2994			
.8	9999	9921	9765	8753	3009			
1.0	9695	9694	9671	8769	3015			
.0	9640	9677	9666	8769	3015			
.2		44	3586	7806	2837			
.4			710	5754	2888			
.6			73	4294	2924			
.8			3	3364	2945			
1.0				3045	2952			

$\alpha_1 =$ .90

.0	9964	A9888	9627	8623	3303			
.2	9999	9986	9764	8763	3356			
.4	9999	9999	9830	8873	3399			
.6	9999	9997	9837	8952	3429			
.8	9999	9938	9808	9001	3447			
1.0	9695	9694	9770	9018	3454			
.0	9640	9677	9769	9018	3454			
.2	1505	6332	9429	9036	3461			
.4	44	3589	9125	9047	3466			
.6		1752	8885	9059	3470			
.8		781	8731	9065	3472			
1.0		489	8678	9067	3473			

$\alpha_1 =$ .95

.0	9964	A9888	9638	8706	3494			
.2	9999	9988	9785	8856	3553			
.4	9999	9999	9865	8973	3600			
.6	9999	9998	9895	9057	3634			
.8	9999	9946	9898	9108	3655			
1.0	9695	9709	9896	9125	3662			
.0	9640	9694	9896	9125	3662			
.2	4637	8264	9894	9130	3663			
.4	1535	6976	9893	9133	3665			
.6	323	5957	9891	9135	3666			
.8	45	5303	9891	9137	3666			
1.0	8	5077	9890	9137	3666			

$\alpha_1 =$ .99

.0	9964	A9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9784	9943	9974	9205	3822	1		
.0	9766	9943	9974	9205	3822	1		
.2	9412	9942	9974	9205	3822	1		
.4	9097	9941	9974	9205	3822	1		
.6	8848	9941	9974	9205	3822	1		
.8	8689	9941	9974	9205	3822	1		
1.0	8634	9941	9974	9205	3822	1		

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4475	B1655	A	480	107	26		
.2	4473	B1656	A	480	107	26		
.4	4468	B1655	A	480	107	26		
.6	4458	B1655	A	480	107	26		
.8	4429	B1654	A	480	107	26		
1.0	4403	B1653	A	480	107	26		
.0	4255	B1646	A	480	108	26		
.2		B	A	18	112	31		
.4		B	A	9	90	35		
.6		B	A		59	37		
.8		B	A		34	39		
1.0		1B	A		25	40		

$\alpha_1 =$ .05

.0	8876	B5642	A2314	561	134			
.2	8757	B5640	A2316	562	134			
.4	8595	5622	2317	562	135			
.6	8334	5590	2316	563	135			
.8	7996	5542	2314	563	135			
1.0	7603	B5480	A2311	563	135			
.0	7191	B5411	A2308	564	135			
.2		B	A	721	559	158		
.4		B	A	36	442	176		
.6		B	A		290	189		
.8		B	A		174	197		
1.0		B	A		131	200		

$\alpha_1 =$ .10

.0	9856	E7558	A4042	1157	279			
.2	9808	7547	4047	1159	280			
.4	9597	7482	4045	1161	281			
.6	9170	7367	4038	1162	281			
.8	8515	7206	4024	1163	282			
1.0	7699	7004	4004	1164	282			
.0	7272	B6894	A3992	1165	282			
.2		1B	A	1126	1105	325		
.4		B	A	70	862	359		
.6		B	A	1	575	384		
.8		B	A		361	400		
1.0		B	A		283	405		

$\alpha_1 =$ .20

.0	9964	A9160	6063	2305	601			
.2	9990	9115	6075	2313	603			
.4	9984	8911	6061	2319	606			
.6	9842	8567	6022	2322	608			
.8	9174	8116	5959	2324	610			
1.0	7700	7598	5872	2323	612			
.0	7273	7465	5848	2322	613			
.2		1	2	1755	2083	686		
.4				170	1634	744		
.6				5	1159	787		
.8					811	813		
1.0		B	A		685	822		

$\alpha_1 =$ .50

.0	9964	A9886	8419	4797	1738			
.2	9999	9958	8439	4836	1755			
.4	9999	9912	8333	4859	1770			
.6	9999	9632	8115	4866	1783			
.8	9947	8873	7806	4856	1795			
1.0	7700	7630	7430	4831	1805			
.0	7273	7494	7390	4828	1806			
.2			184	3589	4443	1888		
.4				1180	4005	1953		
.6				254	3608	2000		
.8				35	3333	2029		
1.0				6	3235	2038		

$\alpha_1 =$ .80

.0	9964	A9888	9309	6978	2922			
.2	9999	9982	9350	7080	2965	1		
.4	9999	9997	9176	7162	3001	1		
.6	9999	9946	8796	7226	3029	1		
.8	9999	9297	8248	7271	3050	1		
1.0	7700	7630	7603	7298	3063	1		
.0	7273	7495	7562	7299	3064	1		
.2		30	2751	5939	7339	3085	1	
.4			539	4486	7369	3102	1	
.6			53	3342	7389	3114	1	
.8			2	2615	7402	3121	1	
1.0				2366	7406	3124	1	

$\alpha_1 =$ .90

.0	9964	A9888	9451	7584	3301	1		
.2	9999	9986	9517	8014	3356	1		
.4	9999	9999	9374	8118	3399	1		
.6	9999	9975	9038	8197	3432	1		
.8	9999	9526	8581	8250	3455	1		
1.0	7700	7630	8151	8278	3466	1		
.0	7273	7495	8132	8278	3467	1		
.2	1084	4882	7757	8293	3473	1		
.4	30	2754	7436	8304	3477	1		
.6		1337	7189	8312	3481	1		
.8		592	7033	8317	3483	1		
1.0		369	6980	8318	3483	1		

$\alpha_1 =$ .95

.0	9964	A9888	9527	8334	3489	1		
.2	9999	9988	9627	8478	3549	1		
.4	9999	9999	9573	8592	3597	1		
.6	9999	9984	9401	8676	3632	1		
.8	9999	9584	9196	8730	3655	1		
1.0	7700	7715	9070	8753	3665	1		
.0	7273	7595	9067	8754	3665	1		
.2	3399	6430	9041	8758	3666	1		
.4	1084	5397	9020	8761	3668	1		
.6	227	4587	9005	8763	3668	1		
.8	31	4069	8996	8764	3669	1		
1.0	5	3892	8993	8764	3669	1		

$\alpha_1 =$ .99

.0	9964	A9888	9624	8692	3639	1		
.2	9999	9993	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9992	9844	9057	3792	1		
.8	9999	9814	9825	9111	3814	1		
1.0	8168	9426	9813	9134	3822	1		
.0	7949	9423	9813	9130	3822	1		
.2	7517	9417	9813	9130	3822	1		
.4	7155	9412	9813	9130	3822	1		
.6	6879	9409	9813	9131	3822	1		
.8	6706	9407	9813	9131	3822	1		
1.0	6647	9407	9813	9131	3822	1		

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	663	1794	55	17	9	4		
.2	662	1794	55	17	9	4		
.4	659	1794	55	17	9	4		
.6	655	1794	55	17	9	4		
.8	649	1794	55	17	9	4		
1.0	642	1794	55	17	9	4		
.0	606	1784	55	17	9	4		
.2				21	16	9	4	
.4				1	12	9	4	
.6					7	9	4	
.8					4	9	4	
1.0		B	A		3	9	4	

$\alpha_1 =$ .05

.0	6880	A1062	279	84	44	18		
.2	6718	1059	279	84	44	18		
.4	6230	1048	279	84	44	18		
.6	5453	1030	279	84	44	18		
.8	4442	1004	279	84	44	18		
1.0	3268	972	278	84	44	18		
.0	2039	937	278	84	44	18		
.2			107	78	45	18		
.4			7	50	46	18		
.6				35	46	19		
.8				23	46	19		
1.0				18	46	19		

$\alpha_1 =$ .10

.0	9692	A3301	575	167	92	35		
.2	9541	3249	575	168	92	36		
.4	8960	3084	574	168	92	36		
.6	7765	2815	572	168	92	36		
.8	5863	2460	569	168	93	36		
1.0	3400	2042	564	168	93	35		
.0	2086	1821	562	169	93	36		
.2			222	156	94	36		
.4			17	123	95	37		
.6				84	96	37		
.8				55	97	37		
1.0				44	97	37		

$\alpha_1 =$ .20

.0	9965	A7734	1356	335	200	70		
.2	9989	7522	1353	336	201	70		
.4	9963	6840	1333	337	202	71		
.6	9597	5741	1297	338	203	71		
.8	7768	4318	1246	338	203	71		
1.0	3404	2700	1162	338	204	72		
.0	2086	2283	1164	338	204	72		
.2			1	458	317	207	73	
.4				49	262	210	73	
.6				1	197	211	74	
.8					146	212	74	
1.0					127	212	74	

$\alpha_1 =$ .50

.0	9964	A9883	5850	943	698	149		
.2	9999	9930	5769	951	704	151		
.4	9999	9763	5264	954	711	152		
.6	9999	8914	4500	953	718	153		
.8	9868	6601	3507	948	724	155		
1.0	3405	2727	2377	940	731	156		
.0	2086	2300	2261	939	732	156		
.2		53	1111	916	737	158		
.4			365	875	742	159		
.6			78	830	745	159		
.8			11	795	747	160		
1.0			2	782	747	160		

$\alpha_1 =$ .80

.0	9964	A9888	8593	2648	1870	91		
.2	9999	9982	8440	2683	1899	92		
.4	9999	9994	7698	2703	1927	94		
.6	9999	9843	6385	2710	1953	95		
.8	9998	8202	4590	2707	1977	96		
1.0	3405	2727	2512	2698	1999	97		
.0	2086	2300	2379	2697	2001	97		
.2		7	826	1860	2694	2005	98	
.4			158	1400	2691	2009	98	
.6			15	1039	2689	2012	98	
.8			1	811	2687	2014	98	
1.0				732	2686	2014	98	

$\alpha_1 =$ .90

.0	9964	A9888	9022	4263	2679	30		
.2	9999	9986	8909	4331	2725	31		
.4	9999	9999	8213	4383	2766	31		
.6	9999	9928	6908	4420	2804	32		
.8	9999	8592	5088	4445	2836	32		
1.0	3405	2727	3049	4463	2864	32		
.0	2086	2300	2937	4464	2866	32		
.2	283	1482	2732	4466	2868	32		
.4		7	827	2564	4467	2870	32	
.6			396	2440	4468	2872	32	
.8			173	2364	4468	2873	32	
1.0			137	2338	4468	2873	32	

$\alpha_1 =$ .95

.0	9964	A9888	9202	5821	3207	9		
.2	9999	9988	9137	5923	3264	9		
.4	9999	9999	8564	6007	3314	9		
.6	9999	9953	7473	6074	3355	9		
.8	9999	8763	6001	6126	3389	9		
1.0	3405	2798	4501	6165	3414	9		
.0	2086	2384	4429	6166	3415	9		
.2	930	1989	4365	6168	3416	9		
.4	283	1649	4314	6169	3417	9		
.6	57	1387	4277	6170	3418	9		
.8	7	1221	4255	6170	3418	9		
1.0	1	1165	4247	6170	3418	9		

$\alpha_1 =$ .99

.0	9964	A9888	9459	8004	3669	1		
.2	9999	9992	9525	8149	3674	1		
.4	9999	9999	9353	8265	3726	1		
.6	9999	9975	8989	8352	3766	1		
.8	9999	9115	8567	8410	3792	1		
1.0	3728	5714	8281	8440	3805	1		
.0	2560	5561	8273	8441	3806	1		
.2	2345	5533	8272	8441	3806	1		
.4	2171	5511	8271	8441	3806	1		
.6	2042	5496	8270	8441	3806	1		
.8	1964	5487	8269	8441	3806	1		
1.0	1937	5483	8269	8441	3806	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9556	A8140	3006	41	1			
.2	9557	8142	3006	41	1			
.4	9558	8143	3007	41	1			
.6	9557	8143	3007	41	1			
.8	9555	8143	3007	41	1			
1.0	9553	8142	3007	41	1			
.0	9536	8139	3008	41	1			
.2				202	17	1		
.4				15	24	2		
.6					23	2		
.8					17	3		
1.0					15	3		

$\alpha_1 =$ .05

.0	9906	A9575	7661	1310	5			
.2	9913	9583	7668	1311	5			
.4	9914	9588	7673	1312	5			
.6	9910	9590	7676	1313	5			
.8	9901	9589	7678	1313	5			
1.0	9888	9586	7678	1313	5			
.0	9874	9580	7677	1314	5			
.2				855	88	4		
.4				49	128	7		
.6					121	10		
.8					95	11		
1.0					82	12		

$\alpha_1 =$ .10

.0	9961	A9767	8720	3434	14			
.2	9974	9784	8736	3440	14			
.4	9972	9794	8747	3445	14			
.6	9955	9798	8754	3449	14			
.8	9941	9796	8758	3451	14			
1.0	9901	9788	8757	3451	14			
.0	9884	9783	8756	3451	14			
.2			1	1334	188	6		
.4				88	273	12		
.6				1	263	16		
.8					214	19		
1.0					189	20		

$\alpha_1 =$ .20

.0	9963	A9857	9293	5773	104	1		
.2	9991	9888	9326	5794	104	1		
.4	9999	9905	9350	5810	105	1		
.6	9993	9908	9366	5821	105	1		
.8	9961	9899	9372	5828	105	1		
1.0	9903	9880	9370	5830	105	1		
.0	9886	9875	9369	5830	105	1		
.2			3	7034	468	8		
.4				278	629	15		
.6				6	615	20		
.8					534	23		
1.0					493	24		

$\alpha_1 =$ .50

.0	9964	A9888	9594	7912	1366			
.2	9999	9960	9678	7983	1378			
.4	9999	9987	9738	8038	1388			
.6	9999	9983	9774	8075	1395			
.8	9998	9952	9788	8097	1400			
1.0	9901	9901	9781	8102	1402			
.0	9884	9895	9779	8101	1402			
.2			251	4240	1923			
.4				1457	2221	1		
.6				322	2358	1		
.8				45	2404	1		
1.0				8	2413	1		

$\alpha_1 =$ .80

.0	9964	A9888	9639	8510	2882			
.2	9999	9982	9768	8632	2924			
.4	9999	9999	9848	8726	2957			
.6	9999	9998	9888	8791	2981			
.8	9999	9974	9894	8827	2995			
1.0	9901	9901	9875	8835	3001			
.0	9884	9895	9874	8835	3001			
.2		46	3671	7133	3322			
.4			729	5506	3541			
.6			72	4176	3714			
.8			3	3311	3819			
1.0				3012	3854			

$\alpha_1 =$ .90

.0	9964	A9888	9644	8628	3301			
.2	9999	9986	9787	8768	3355			
.4	9999	9999	9873	8877	3397			
.6	9999	9999	9909	8954	3428			
.8	9999	9980	9910	9000	3446			
1.0	9901	9901	9887	9014	3453			
.0	9884	9895	9885	9014	3453			
.2		1555	6477	8844	3522			
.4		46	3676	8669	3576			
.6			1796	8520	3614			
.8			801	8420	3638			
1.0			502	8385	3645			

$\alpha_1 =$ .95

.0	9964	A9888	9646	8706	3493			
.2	9999	9988	9796	8855	3553			
.4	9999	9999	9883	8972	3600			
.6	9999	9999	9919	9056	3634			
.8	9999	9982	9917	9107	3654			
1.0	9901	9901	9895	9125	3661			
.0	9884	9895	9894	9125	3661			
.2	250	4743	8444	9166	3678			
.4		1555	7136	9199	3691			
.6		335	6097	9222	3701			
.8		46	5431	9236	3707			
1.0		8	5201	9241	3708			

$\alpha_1 =$ .99

.0	9964	A9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9985	9969	9187	3815	1		
1.0	9901	9931	9974	9205	3822	1		
.0	9884	9929	9974	9205	3822	1		
.2	6467	9591	9974	9206	3823	1		
.4	3666	9288	9974	9208	3823	1		
.6	1789	9047	9974	9209	3824	1		
.8	797	8893	9974	9209	3824	1		
1.0	499	8840	9974	9209	3824	1		

.000 .100 100.000 .0010

100.000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7251	A4054	1163	149	8			
.2	7250	4055	1163	149	8			
.4	7245	4054	1163	149	8			
.6	7235	4004	1163	149	8			
.8	7220	4002	1163	149	8			
1.0	7201	4000	1163	149	8			
.0	7096	3989	1164	149	8			
.2				112	20	1		
.4				7	23	2		
.6					19	3		
.8					13	3		
1.0					11	3		

$\alpha_1 =$ .05

.0	9501	A7992	4730	963	44	2		
.2	9487	7995	4734	964	44	2		
.4	9429	7989	4736	965	44	2		
.6	9333	7973	4736	966	44	2		
.8	9217	7947	4734	966	44	2		
1.0	9054	7913	4731	967	44	2		
.0	8895	7874	4727	967	45	2		
.2				509	105	6		
.4				31	121	10		
.6					101	13		
.8					72	15		
1.0					60	15		

$\alpha_1 =$ .10

.0	9920	A8964	6627	2156	101	4		
.2	9912	8970	6638	2160	102	4		
.4	9825	8951	6642	2163	102	4		
.6	9669	8909	6639	2166	102	4		
.8	9415	8845	6631	2167	102	4		
1.0	9110	8762	6617	2168	102	4		
.0	8955	8714	6608	2168	102	4		
.2				910	221	12		
.4				65	252	18		
.6				1	216	23		
.8					163	26		
1.0					140	27		

$\alpha_1 =$ .20

.0	9964	A9637	8058	4057	272	7		
.2	9988	9611	8082	4072	273	7		
.4	9992	9549	8089	4082	274	7		
.6	9937	9430	8080	4089	275	7		
.8	9668	9264	8054	4092	276	7		
1.0	9107	9070	8012	4091	276	7		
.0	8947	9019	7999	4091	277	7		
.2			3	1579	490	18		
.4				172	549	27		
.6				5	495	34		
.8					413	38		
1.0					376	40		

$\alpha_1 =$ .50

.0	9965	A9887	9178	6648	1265	4		
.2	9999	9956	9239	6706	1277	4		
.4	9999	9960	9241	6744	1287	4		
.6	9999	9857	9187	6764	1296	4		
.8	9978	9568	9085	6765	1302	4		
1.0	9106	9096	8946	6747	1307	4		
.0	8944	9044	8931	6745	1308	4		
.2			229	3666	1645	7		
.4				1288	1836	9		
.6				289	1921	10		
.8				41	1948	11		
1.0				7	1952	12		

$\alpha_1 =$ .80

.0	9964	A9888	9522	7619	2827	1		
.2	9999	9982	9620	7723	2869	1		
.4	9999	9998	9610	7791	2904	1		
.6	9999	9979	9501	7823	2932	1		
.8	9999	9768	9311	7819	2953	1		
1.0	9106	9096	9068	7781	2967	1		
.0	8944	9044	9052	7778	2967	1		
.2		42	3362	6341	3198	1		
.4			666	4934	3380	1		
.6			66	3766	3512	1		
.8			3	3000	3592	1		
1.0				2733	3619	1		

$\alpha_1 =$ .90

.0	9964	A9888	9574	7935	3290	1		
.2	9999	9986	9688	8062	3344	1		
.4	9999	9999	9685	8156	3388	1		
.6	9999	9990	9568	8217	3421	1		
.8	9999	9817	9354	8247	3443	1		
1.0	9106	9096	9079	8248	3455	1		
.0	8944	9044	9063	8248	3455	1		
.2		1413	5936	8091	3517	1		
.4		42	3366	7930	3566	1		
.6			1643	7793	3601	1		
.8			732	7702	3622	1		
1.0			458	7670	3629	1		

$\alpha_1 =$ .95

.0	9964	A9888	9593	8329	3488	1		
.2	9999	9988	9716	8473	3548	1		
.4	9999	9999	9718	8586	3596	1		
.6	9999	9994	9602	8670	3631	1		
.8	9999	9839	9387	8724	3653	1		
1.0	9106	9096	9124	8747	3663	1		
.0	8944	9044	9110	8747	3663	1		
.2		219	4323	7761	8785	3679	1	
.4			1413	6549	8814	3692	1	
.6			303	5590	8834	3701	1	
.8			42	4976	8847	3706	1	
1.0			7	4764	8851	3708	1	

$\alpha_1 =$ .99

.0	9964	A9888	9626	8692	3639	1		
.2	9999	9990	9773	8847	3704	1		
.4	9999	9999	9838	8969	3755	1		
.6	9999	9995	9844	9057	3792	1		
.8	9999	9863	9823	9111	3814	1		
1.0	9106	9344	9811	9130	3822	1		
.0	8944	9325	9811	9130	3822	1		
.2	5820	8959	9809	9132	3823	1		
.4	3279	8637	9808	9133	3823	1		
.6	1590	8386	9807	9134	3824	1		
.8	743	8226	9807	9134	3824	1		
1.0	438	8171	9807	9135	3824	1		

.000 .100 100.000 .0100

100.000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1942	A559	169	47	11	3		
.2	1945	559	169	47	11	3		
.4	1934	558	169	47	11	3		
.6	1923	558	169	47	11	3		
.8	1907	558	169	47	11	3		
1.0	1887	558	169	47	11	3		
.0	1779	555	169	47	11	3		
.2				19	11	3		
.4				1	9	3		
.6					6	4		
.8					4	4		
1.0					3	4		

$\alpha_1 =$ .05

.0	7758	A2826	847	238	53	13		
.2	7650	2821	847	238	53	13		
.4	7318	2802	848	238	53	13		
.6	6790	2769	847	238	53	13		
.8	6103	2722	847	238	53	13		
1.0	5309	2663	845	239	53	13		
.0	4477	2597	844	239	53	13		
.2				101	56	16		
.4				7	46	18		
.6					32	19		
.8					20	20		
1.0					15	20		

$\alpha_1 =$ .10

.0	9762	A5318	1694	476	106	27		
.2	9659	5282	1696	477	107	27		
.4	9250	5157	1694	478	107	27		
.6	8412	4948	1688	478	107	27		
.8	7099	4666	1679	479	107	27		
1.0	5435	4322	1667	479	108	28		
.0	4557	4138	1662	480	108	28		
.2				213	113	33		
.4				18	96	36		
.6					69	38		
.8					47	40		
1.0					38	40		

$\alpha_1 =$ .20

.0	9965	A8423	3334	955	215	57		
.2	9989	8293	3334	959	215	57		
.4	9967	7846	3307	961	216	58		
.6	9708	7121	3255	963	217	58		
.8	8413	6179	3178	963	218	58		
1.0	5441	5147	3079	963	219	58		
.0	4560	4831	3051	963	219	58		
.2			2	469	229	66		
.4				61	263	79		
.6				2	162	78		
.8					125	81		
1.0					111	82		

$\alpha_1 =$ .50

.0	9964	A9885	7121	2382	617	142		
.2	9999	9939	7076	2359	613	143		
.4	9999	9834	6782	2402	610	145		
.6	9999	9261	6287	2392	624	146		
.8	9992	7749	5628	2375	653	147		
1.0	5441	5141	4862	2335	635	149		
.0	4560	4859	4783	2330	635	149		
.2			123	1507	671	161		
.4				589	684	170		
.6				141	694	177		
.8				21	679	181		
1.0				4	676	183		

$\alpha_1 =$ .80

.0	9964	A9888	8947	3738	1778	95		
.2	9999	9982	8890	3773	1806	96		
.4	9999	9996	8430	3768	1832	97		
.6	9999	9892	7580	3696	1857	99		
.8	9999	8782	6403	3590	1880	100		
1.0	5441	5141	5030	3446	1902	101		
.0	4559	4859	4941	3436	1903	101		
.2		21	1825	2952	1865	104		
.4			359	2394	1986	106		
.6			35	1889	2013	107		
.8			2	1541	2029	108		
1.0				1417	2034	108		

$\alpha_1 =$ .90

.0	9964	A9888	9230	4517	2645	31		
.2	9999	9986	9200	4577	2691	31		
.4	9999	9999	8758	4597	2732	32		
.6	9999	9951	7873	4579	2769	32		
.8	9999	9045	6583	4532	2801	33		
1.0	5441	5141	5037	4462	2829	33		
.0	4559	4859	4948	4458	2831	33		
.2		737	3232	4369	2856	33		
.4		21	1827	4280	2876	34		
.6			889	4206	2891	34		
.8			395	4157	2899	34		
1.0			246	4140	2902	34		

$\alpha_1 =$ .95

.0	9964	A9888	9331	5831	3200	9		
.2	9999	9988	9320	5930	3257	9		
.4	9999	9999	8899	6018	3306	9		
.6	9999	9967	8017	6066	3347	9		
.8	9999	9150	6706	6107	3381	9		
1.0	5441	5141	5159	6134	3406	9		
.0	4559	4859	5077	6135	3407	9		
.2		98	2294	4286	6144	3417	9	
.4			737	3593	6151	3425	9	
.6			156	3051	6156	3431	9	
.8			21	2707	6158	3434	9	
1.0			4	2588	6159	3435	9	

$\alpha_1 =$ .99

.0	9964	A9888	9469	8004	3609	1		
.2	9999	9990	9536	8148	3674	1		
.4	9999	9999	9365	8264	3726	1		
.6	9999	9977	8997	8352	3766	1		
.8	9999	9263	8562	8410	3792	1		
1.0	5441	5833	8262	8439	3805	1		
.0	4559	5646	8254	8440	3806	1		
.2	2894	5295	8238	8441	3806	1		
.4	1588	5005	8226	8442	3807	1		
.6	749	4787	8217	8443	3807	1		
.8	321	4652	8212	8444	3807	1		
1.0	195	4607	8210	8444	3807	1		

α_0 = .000 α_1 = .100 α_c = 100.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9775	8740	3435	14				
.2	9776	8741	3436	14				
.4	9777	8743	3436	14				
.6	9778	8743	3437	14				
.8	9778	8744	3437	14				
1.0	9777	8743	3437	14				
.0	9773	8742	3437	14				
.2		9	A		21	2		
.4		2B	A		2	2		
.6		1B	A			2		
.8		B	A			2		
1.0		4B	A			2		

α_1 = .05

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9933	9715	8007	1341	2			
.2	9942	9724	8014	1342	2			
.4	9948	9730	8020	1343	2			
.6	9951	9735	8024	1344	2			
.8	9952	9736	8026	1344	2			
1.0	9950	9736	8026	1345	2			
.0	9946	9734	8026	1345	2			
.2		9	A		112	8		
.4		2B	A		13	12	1	
.6		1B	A			12	1	
.8		B	A			10	1	
1.0		3B	A			9	1	

α_1 = .10

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9942	A9833	8924	3598	5			
.2	9959	9850	8940	3604	5			
.4	9971	9863	8952	3609	5			
.6	9978	9871	8961	3613	5			
.8	9980	9875	8965	3615	5			
1.0	9978	9874	8966	3616	5			
.0	9976	9873	8966	3616	5			
.2		B	A	1	241	15	1	
.4		B	A		32	24	1	
.6		3B	A		1	26	2	
.8		1B	A			23	2	
1.0		B	A			21	2	

α_1 = .20

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9870	9401	5957	81			
.2	9993	9905	9435	5978	81			
.4	9986	9931	9461	5995	81			
.6	9999	9947	9479	6007	81			
.8	9999	9955	9488	6014	82			
1.0	9999	9954	9490	6016	82			
.0	9999	9953	9490	6016	82			
.2		2B	A	3	549	29	1	
.4		B	A		101	49	1	
.6		B	A		4	58	2	
.8		1B	A			59	2	
1.0		2B	A			58	2	

α_1 = .50

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A9883	9629	8025	1370	1		
.2	9999	9959	9715	8098	1383	1		
.4	9999	9993	9779	8154	1392	1		
.6	9997	9996	9824	8193	1399	1		
.8	9999	9982	9848	8217	1403	1		
1.0	9975	9964	9853	8224	1405	1		
.0	9972	9963	9853	8224	1405	1		
.2				244	1733	79		
.4					841	149		
.6					223	205		
.8					35	240		
1.0					7	252		

α_1 = .80

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9648	8586	2861	1		
.2	9999	9982	9780	8709	2902	1		
.4	9999	9999	9868	8806	2934	1		
.6	9999	9999	9920	8874	2957	1		
.8	9999	9992	9942	8914	2971	1		
1.0	9968	9968	9943	8926	2976	1		
.0	9963	9967	9942	8926	2976	1		
.2				47	3518	3144	10	
.4					717	2927	18	
.6					72	2553	24	
.8					3	2232	28	
1.0						2108	30	

α_1 = .90

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8681	3287			
.2	9999	9986	9796	8822	3340			
.4	9999	9999	9888	8931	3382			
.6	9999	9999	9938	9009	3412			
.8	9999	9994	9956	9054	3431			
1.0	9968	9968	9954	9068	3437			
.0	9963	9967	9954	9068	3437			
.2				1568	6131	3963		
.4				47	3551	4353		
.6					1759	4619		
.8					792	4773		
1.0					499	4824		

α_1 = .95

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8720	3492			
.2	9999	9988	9803	8869	3551			
.4	9999	9999	9897	8985	3598			
.6	9999	9999	9945	9068	3632			
.8	9999	9994	9961	9116	3653			
1.0	9968	9968	9958	9131	3660			
.0	9963	9967	9957	9131	3660			
.2			253	4778	7938	3844		
.4				1568	6810	3989		
.6				338	5888	4093		
.8				47	5286	4156		
1.0				8	5077	4177		

α_1 = .99

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8767	3640	1		
.2	9999	9990	9809	8924	3705	1		
.4	9999	9999	9904	9046	3756	1		
.6	9999	9999	9952	9134	3793	1		
.8	9999	9995	9969	9187	3815	1		
1.0	9968	9968	9970	9205	3822	1		
.0	9963	9967	9970	9205	3822	1		
.2	1566	6526	9638	9221	3829	1		
.4	47	3702	9338	9234	3834	1		
.6		1808	9100	9243	3838	1		
.8		846	8947	9248	3840	1		
1.0		505	8894	9250	3841	1		

.1

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8834	A6623	2162	101	3			
.2	8835	6624	2162	101	3			
.4	8834	6625	2162	101	3			
.6	8831	6624	2163	101	3			
.8	8826	6624	2163	101	3			
1.0	8820	6622	2163	101	3			
.0	8782	6614	2163	101	3			
.2		B	A		20	2		
.4		2B	A		2	2		
.6		2B	A			2		
.8		B	A			2		
1.0		4B	A			1		

.05

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9780	A9143	6715	1214	16			
.2	9782	9150	6721	1215	16			
.4	9775	9152	6725	1216	16			
.6	9751	9148	6727	1217	16			
.8	9717	9140	6727	1217	16			
1.0	9677	9128	6725	1218	16			
.0	9636	9112	6722	1218	17			
.2		B	A		176	8		
.4		2B	A		11	12	1	
.6		1B	A			12	1	
.8		B	A			10	1	
1.0		3B	A			9	1	

.10

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9973	B9556	A8124	3003	41	1		
.2	9973	9570	8138	3008	41	1		
.4	9935	9573	8147	3012	41	1		
.6	9864	9565	8151	3016	41	1		
.8	9808	9547	8150	3018	42	1		
1.0	9753	9519	8145	3018	42	1		
.0	9726	9504	8141	3018	42	1		
.2		B	A		226	16	1	
.4		B	A		28	24	1	
.6		3B	A		1	25	2	
.8		1B	A			22	2	
1.0		B	A			20	2	

.20

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9959	A9793	8966	5254	164	2		
.2	9989	9818	8996	5273	165	2		
.4	9997	9813	9016	5287	166	2		
.6	9979	9784	9024	5297	166	2		
.8	9862	9747	9021	5302	166	2		
1.0	9767	9671	9008	5303	167	2		
.0	9669	9654	9003	5303	167	2		
.2		2B	A	3	509	31	1	
.4		B	A		92	50	1	
.6		B	A		4	57	2	
.8		1B	A			57	2	
1.0		2B	A			56	2	

.50

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9487	7572	1323	8		
.2	9999	9959	9565	7639	1335	8		
.4	9999	9980	9610	7689	1344	8		
.6	9995	9950	9623	7721	1352	8		
.8	9999	9953	9607	7737	1357	9		
1.0	9696	9695	9566	7735	1359	9		
.0	9645	9678	9561	7734	1359	9		
.2				235	1611	85		
.4					782	152		
.6					209	205		
.8					33	239		
1.0					6	250		

.80

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9609	8277	2678	6		
.2	9999	9982	9730	8394	2717	6		
.4	9999	9999	9787	8481	2748	6		
.6	9999	9993	9788	8536	2770	6		
.8	9999	9921	9744	8561	2784	6		
1.0	9695	9694	9668	8555	2790	6		
.0	9641	9677	9663	8554	2790	6		
.2				45	3399	2944	20	
.4					695	2746	31	
.6					70	2402	40	
.8						3 2106	46	
1.0						1991	48	

.90

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9626	8475	3168	1		
.2	9999	9986	9762	8539	3220	1		
.4	9999	9999	9825	8638	3261	1		
.6	9999	9997	9822	8701	3292	1		
.8	9999	9938	9767	8729	3313	1		
1.0	9695	9694	9680	8722	3323	1		
.0	9641	9677	9674	8720	3323	1		
.2			1523	5919	3799	1		
.4				45	3438	4153	1	
.6					1705	4395	1	
.8					769	4535	1	
1.0					484	4581	1	

.95

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9633	8462	3471	1		
.2	9999	9988	9776	8605	3531	1		
.4	9999	9999	9841	8711	3578	1		
.6	9999	9998	9836	8780	3614	1		
.8	9999	9945	9777	8812	3636	1		
1.0	9695	9694	9683	8809	3646	1		
.0	9641	9677	9678	8807	3646	1		
.2			244	4643	7670	3819	1	
.4				1523	6588	3956	1	
.6					328	5703	4054	1
.8					45	5124	4114	1
1.0					8	4923	4134	1

.99

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9637	8691	3639	1		
.2	9999	9990	9786	8847	3706	1		
.4	9999	9999	9856	8969	3755	1		
.6	9999	9998	9859	9057	3792	1		
.8	9999	9951	9821	9110	3814	1		
1.0	9695	9694	9776	9130	3822	1		
.0	9641	9677	9775	9130	3822	1		
.2	1506	6332	9434	9146	3829	1		
.4	44	3589	9128	9158	3834	1		
.6		1752	8887	9167	3838	1		
.8		781	8732	9172	3840	1		
1.0		489	8679	9174	3841	1		

.01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4070	B1653	A 480	107	14	1		
.2	4069	B1653	A 480	107	14	1		
.4	4064	B1653	A 480	107	14	1		
.6	4056	B1653	A 480	107	14	1		
.8	4044	B1652	A 480	107	14	1		
1.0	4029	B1651	A 480	107	14	1		
.0	3944	B1644	A 480	108	14	1		
.2		B	A		12	2		
.4		B	A		1	2		
.6		2B	A			2		
.8		B	A			1		
1.0		9B	A			1		

.05

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	86V6	B564	CA2314	561	71	4		
.2	8573	B563	8A2316	562	71	4		
.4	8459	B562	1A2316	562	71	4		
.6	8268	B558	8A2316	563	71	4		
.8	8009	5541	2314	563	71	4		
1.0	7691	5478	2311	563	71	4		
.0	7378	5409	2308	564	72	4		
.2		B	A		61	10	1	
.4		2B	A		5	12	1	
.6		1B	A			10	1	
.8		B	A			7	1	
1.0		3B	A			6	2	

.10

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	B7556	A4042	1157	148	8		
.2	9949	B7545	A4047	1159	148	8		
.4	9586	7480	4045	1161	149	8		
.6	9022	B7366	A4C38	1162	149	8		
.8	8328	B7206	A4024	1163	149	8		
1.0	7588	B7010	A4004	1164	149	8		
.0	7221	B69C5	A3992	1164	150	8		
.2		2B	A		129	20	1	
.4		B	A		13	24	2	
.6		2B	A			22	2	
.8		1B	A			17	3	
1.0		B	A			15	3	

.20

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9930	B9161	A6063	2303	320	17	1	
.2	9983	9116	6075	2311	321	17	1	
.4	9999	B8910	A6061	2317	322	17	1	
.6	9854	8565	6022	2321	323	17	1	
.8	9104	B8115	A5959	2322	324	17	1	
1.0	7716	7598	5872	2321	325	17	1	
.0	7325	7465	5848	2321	326	17	1	
.2		2B	A	2	290	39	2	
.4		B	A		47	50	2	
.6		B	A		2	50	3	
.8		1B	A			46	4	
1.0		2B	A			43	4	

.50

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	8419	4732	948	60		
.2	9997	9949	8439	4770	957	60		
.4	9999	9912	8393	4788	965	61		
.6	9990	9632	8114	4788	972	62		
.8	9946	8871	7806	4769	978	62		
1.0	7700	7630	7430	4732	982	63		
.0	7276	7495	7390	4727	983	63		
.2				174	953	116		
.4					460	161		
.6					126	193		
.8					21	213	1	
1.0					4	219	1	

.80

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9309	6082	1662	114		
.2	9999	9982	9350	6156	1686	116		
.4	9999	9997	9176	6183	1707	118		
.6	9999	9946	8794	6165	1724	119		
.8	9999	9397	8243	6103	1737	121		
1.0	7700	7630	7587	5999	1746	122		
.0	7273	7495	7544	5991	1747	123		
.2			35	2537	1811	156		
.4				533	1698	184		
.6				54	1507	205		
.8				3	1342	218		
1.0					1278	222		

.90

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9447	6401	2338	39		
.2	9999	9986	9508	6487	2378	39		
.4	9999	9999	9343	6516	2414	40		
.6	9999	9975	8945	6490	2446	40		
.8	9999	9526	8336	6409	2473	41		
1.0	7700	7630	7597	6279	2497	41		
.0	7273	7495	7554	6270	2498	41		
.2			1183	4393	2708	45		
.4			35	2603	2867	49		
.6				1307	2977	51		
.8				594	3043	53		
1.0				376	3064	53		

.95

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9496	4568	3117	9		
.2	9999	9988	9569	6664	3173	10		
.4	9999	9999	9415	6701	3221	10		
.6	9999	9984	9013	6681	3261	10		
.8	9999	9583	8380	6610	3295	10		
1.0	7700	7630	7600	6492	3320	10		
.0	7273	7495	7557	6485	3321	10		
.2		184	3617	5721	3424	10		
.4			1183	4968	3504	11		
.6				254	4339	3562	11	
.8				35	3921	3597	11	
1.0				6	3776	3608	11	

.99

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9530	8000	3608	1		
.2	9999	9990	9617	8145	3673	1		
.4	9999	9999	9489	8260	3725	1		
.6	9999	9988	9141	8348	3765	1		
.8	9999	9624	8638	8406	3791	1		
1.0	7700	7630	8156	8435	3804	1		
.0	7273	7495	8136	8436	3805	1		
.2	1084	4882	7761	8449	3811	1		
.4	30	2754	7438	8459	3815	1		
.6		1337	7191	8467	3819	1		
.8		592	7035	8471	3821	1		
1.0		369	6982	8473	3822	1		

$\sigma_0 =$ .000 $\sigma_1 =$ .100 $\sigma_c =$ 1000.000

$\sigma_2^2 =$ .001 $\sigma_3 =$ 100.0000

$\sigma_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	916A	907	835	366				
.2	917	907	836	366				
.4	917	908	836	366				
.6	917	908	836	366				
.8	917	908	836	367				
1.0	917	908	836	367				
.0	917	908	836	367				
.2	916	908	836	367				
.4	916	908	837	367				
.6	916	908	837	367				
.8	915	909	837	367				
1.0	915	909	837	367				

$\sigma_1 =$ .05

.0	6174A	3407	3203	1726	4			
.2	6019	3411	3206	1727	4			
.4	5559	3414	3209	1729	4			
.6	4849	3416	3212	1730	4			
.8	3971	3419	3214	1732	4			
1.0	3029	3421	3216	1733	4			
.0	2935	3422	3216	1733	4			
.2	2769	3422	3217	1733	4			
.4	2632	3422	3217	1733	4			
.6	2530	3422	3217	1733	4			
.8	2466	3423	3217	1733	4			
1.0	2445	3423	3217	1734	4			

$\sigma_1 =$ .10

.0	9599A	5321	4958	3096	28			
.2	9396	5321	4968	3102	28			
.4	8684	5302	4976	3107	28			
.6	7345	5268	4983	3112	28			
.8	5412	5226	4990	3115	28			
1.0	3224	5183	4995	3119	28			
.0	3117	5181	4995	3119	28			
.2	2941	5178	4995	3119	28			
.4	2799	5175	4996	3119	28			
.6	2695	5173	4996	3119	28			
.8	2631	5172	4996	3119	28			
1.0	2609	5172	4996	3119	28			

$\sigma_1 =$ .20

.0	9964A	8233	6821	4961	205			
.2	9988	8134	6847	4979	206			
.4	9946	7798	6868	4995	207			
.6	9472	7301	6886	5008	207			
.8	7396	6753	6900	5018	208			
1.0	3440	6281	6909	5025	208			
.0	3340	6271	6910	5025	208			
.2	3194	6257	6910	5025	208			
.4	3076	6245	6910	5025	208			
.6	2991	6237	6910	5025	208			
.8	2939	6233	6910	5025	208			
1.0	2921	6231	6910	5025	208			

$\sigma_1 =$ .50

.0	9964A	9884	8828	7460	1496			
.2	9999	9936	8898	7528	1510			
.4	9999	9829	8933	7582	1520			
.6	9999	9346	8943	7623	1529			
.8	9827	8362	8940	7651	1534			
1.0	4504	7438	8935	7664	1537			
.0	4432	7433	8935	7665	1537			
.2	4367	7428	8935	7665	1537			
.4	4316	7424	8935	7665	1537			
.6	4279	7421	8935	7665	1537			
.8	4256	7419	8935	7665	1537			
1.0	4249	7419	8935	7665	1537			

$\sigma_1 =$ .80

.0	9964A	9888	9522	8428	2896			
.2	9999	9982	9634	8550	2938			
.4	9999	9997	9673	8646	2971			
.6	9999	9935	9663	8716	2995			
.8	9998	9495	9635	8759	3010			
1.0	6895	8891	9620	8776	3016			
.0	6870	8890	9620	8776	3016			
.2	6861	8890	9620	8776	3016			
.4	6854	8890	9620	8776	3016			
.6	6849	8889	9620	8776	3016			
.8	6846	8889	9620	8776	3016			
1.0	6845	8889	9620	8776	3016			

$\sigma_1 =$ .90

.0	9964A	9888	9609	8624	3303			
.2	9999	9986	9744	8764	3357			
.4	9999	9999	9809	8874	3399			
.6	9999	9981	9823	8953	3429			
.8	9999	9771	9815	9002	3448			
1.0	8286	9438	9808	9019	3454			
.0	8278	9438	9808	9019	3454			
.2	8277	9438	9808	9019	3454			
.4	8275	9438	9808	9019	3454			
.6	8275	9438	9808	9019	3454			
.8	8274	9438	9808	9019	3454			
1.0	8274	9438	9808	9019	3454			

$\sigma_1 =$ .95

.0	9964A	9888	9635	8706	3494			
.2	9999	9988	9782	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9993	9896	9057	3634			
.8	9999	9891	9901	9108	3655			
1.0	9116	9718	9930	9125	3662			
.0	9114	9718	9930	9125	3662			
.2	9114	9718	9900	9125	3662			
.4	9114	9718	9900	9125	3662			
.6	9114	9718	9900	9125	3662			
.8	9114	9718	9900	9125	3662			
1.0	9114	9718	9900	9125	3662			

$\sigma_1 =$ .99

.0	9964A	9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3715	1		
.4	9999	9999	9862	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9822	9944	9974	9205	3822	1		
.0	9821	9944	9974	9205	3822	1		
.2	9821	9944	9974	9205	3822	1		
.4	9821	9944	9974	9205	3822	1		
.6	9821	9944	9974	9205	3822	1		
.8	9821	9944	9974	9205	3822	1		
1.0	9821	9944	9974	9205	3822	1		

.300 .100 1300.000

.001 1000.0000

$\sigma_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	100A	100	99	90	37			
.2	100	100	99	90	37			
.4	100	100	99	90	37			
.6	100	100	99	90	37			
.8	100	100	99	90	37			
1.0	100	100	99	90	37			
.0	100	100	99	90	37			
.2	100	100	99	90	37			
.4	100	100	99	90	37			
.6	100	100	99	90	37			
.8	100	100	99	90	37			
1.0	100	100	99	90	37			

$\sigma_1 =$ .05

.0	5068A	497	491	449	183			
.2	4851	497	492	450	184			
.4	4211	497	492	450	184			
.6	3209	498	493	451	184			
.8	1944	498	493	451	184			
1.0	537	498	494	452	184			
.0	393	498	494	452	184			
.2	368	498	494	452	184			
.4	348	498	494	452	184			
.6	332	498	494	452	184			
.8	323	498	494	452	184			
1.0	320	498	494	452	184			

$\sigma_1 =$ .10

.0	9500A	1822	977	894	366			
.2	9235	1781	979	895	367			
.4	8304	1658	981	897	368			
.6	6523	1465	983	899	368			
.8	3850	1222	984	900	369			
1.0	591	956	986	902	370			
.0	423	942	986	902	370			
.2	396	940	986	902	370			
.4	374	938	986	902	370			
.6	358	937	986	902	370			
.8	348	936	986	902	370			
1.0	345	936	986	902	370			

$\sigma_1 =$ .20

.0	9964A	7039	1942	1771	731			
.2	9988	6775	1949	1778	733			
.4	9932	5956	1955	1785	736			
.6	9320	4667	1960	1791	739			
.8	6537	3053	1965	1797	741			
1.0	629	1306	1969	1803	744			
.0	462	1262	1969	1803	744			
.2	438	1256	1969	1803	744			
.4	419	1251	1969	1803	744			
.6	405	1247	1969	1803	744			
.8	396	1245	1969	1803	744			
1.0	393	1244	1969	1803	744			

$\sigma_1 =$ .50

.0	9964A	9881	6173	4371	1823			
.2	9999	9918	6116	4413	1841			
.4	9999	9688	5840	4450	1856			
.6	9999	8624	5397	4483	1870			
.8	9769	5937	4866	4512	1882			
1.0	843	1942	4339	4536	1892			
.0	683	1901	4334	4536	1892			
.2	668	1898	4334	4536	1892			
.4	657	1895	4334	4536	1892			
.6	649	1893	4333	4536	1892			
.8	644	1892	4333	4536	1892			
1.0	642	1891	4333	4536	1892			

$\sigma_1 =$ .80

.0	9964A	9888	8910	7001	2930			
.2	9999	9982	8887	7104	2973			
.4	9999	9993	8556	7190	3009			
.6	9999	9813	8006	7258	3038	1		
.8	9997	8129	7390	7308	3059	1		
1.0	1670	3851	6898	7340	3072	1		
.0	1533	3826	6895	7340	3072	1		
.2	1528	3825	6895	7340	3072	1		
.4	1524	3824	6895	7340	3072	1		
.6	1521	3823	6895	7340	3072	1		
.8	1520	3823	6895	7340	3072	1		
1.0	1519	3823	6895	7340	3072	1		

$\sigma_1 =$ .90

.0	9964A	9888	9341	7890	3303	1		
.2	9999	9986	9390	8019	3357	1		
.4	9999	9999	9218	8123	3401	1		
.6	9999	9926	8888	8202	3434	1		
.8	9999	8821	8525	8256	3456	1		
1.0	2823	5722	8284	8283	3467	1		
.0	2715	5709	8284	8283	3467	1		
.2	2713	5708	8284	8283	3467	1		
.4	2712	5708	8284	8283	3467	1		
.6	2711	5708	8284	8283	3467	1		
.8	2710	5708	8284	8283	3467	1		
1.0	2710	5708	8284	8283	3467	1		

$\sigma_1 =$ .95

.0	9964A	9888	9506	8335	3489	1		
.2	9999	9986	9605	8479	3549	1		
.4	9999	9999	9553	8593	3597	1		
.6	9999	9962	9394	8677	3632	1		
.8	9999	9265	9213	8731	3655	1		
1.0	4477	7443	9110	8754	3665	1		
.0	4407	7438	9110	8754	3665	1		
.2	4407	7438	9110	8754	3665	1		
.4	4406	7438	9110	8754	3665	1		
.6	4406	7437	9110	8754	3665	1		
.8	4406	7437	9110	8754	3665	1		
1.0	4406	7437	9110	8754	3665	1		

$\sigma_1 =$ .99

.0	9964A	9888	9624	8692	3639	1		
.2	9999	9990	9771	8844	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9991	9844	9057	3792	1		
.8	9999	9848	9825	9111	3814	1		
1.0	8288	9438	9814	9130	3822	1		
.0	8280	9438	9814	9130	3822	1		
.2	8280	9438	9814	9130	3822	1		
.4	8280	9438	9814	9130	3822	1		
.6	8280	9438	9814	9130	3822	1		
.8	8280	9438	9814	9130	3822	1		
1.0	8280	9438	9814	9130	3822	1		

.00 .100 1000.000

.001 10000.0000

$\sigma_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	10	10	10	9	4		
.2	10	10	10	10	9	4		
.4	10	10	10	10	9	4		
.6	10	10	10	10	9	4		
.8	10	10	10	10	9	4		
1.0	10	10	10	10	9	4		
.0	10	10	10	10	9	4		
.2	10	10	10	10	9	4		
.4	10	10	10	10	9	4		
.6	10	10	10	10	9	4		
.8	10	10	10	10	9	4		
1.0	10	10	10	10	9	4		

$\sigma_1 =$ .05

.0	4921A	53	52	51	47	18		
.2	4695	53	52	51	47	18		
.4	4030	53	52	52	47	18		
.6	2987	53	52	52	47	18		
.8	1666	52	52	52	47	18		
1.0	191	52	52	52	47	18		
.0	41	52	52	52	47	18		
.2	38	52	52	52	47	18		
.4	36	52	52	52	47	18		
.6	34	52	52	52	47	18		
.8	33	52	52	52	47	18		
1.0	33	52	52	52	47	18		

$\sigma_1 =$ .10

.0	9488A	1186	108	107	97	36		
.2	9213	1135	108	108	97	37		
.4	8254	985	109	108	97	37		
.6	6412	749	109	108	98	37		
.8	3635	451	109	108	98	37		
1.0	221	119	109	108	98	37		
.0	44	102	109	108	98	37		
.2	41	102	109	108	98	37		
.4	39	102	109	108	98	37		
.6	37	102	109	108	98	37		
.8	36	101	109	108	98	37		
1.0	36	101	109	108	98	37		

$\sigma_1 =$ .20

.0	9964A	6829	259	234	210	72		
.2	9988	6531	259	235	211	72		
.4	9931	5608	257	236	212	72		
.6	9300	4143	253	237	213	72		
.8	6420	2275	247	238	214	73		
1.0	225	192	241	239	214	73		
.0	48	139	241	239	214	73		
.2	45	138	241	239	214	73		
.4	43	138	241	239	214	73		
.6	42	137	241	239	214	73		
.8	41	137	241	239	214	73		
1.0	41	137	241	239	214	73		

$\sigma_1 =$ .50

.0	9964A	9880	4760	837	716	150		
.2	9999	9915	4594	845	723	151		
.4	9999	9660	4021	853	730	153		
.6	9999	8465	3104	861	736	154		
.8	9761	5326	1944	869	743	155		
1.0	248	275	668	877	750	157		
.0	72	221	655	877	750	157		
.2	70	220	655	877	750	157		
.4	69	220	655	877	750	157		
.6	68	220	655	877	750	157		
.8	68	219	655	877	750	157		
1.0	68	219	655	877	750	157		

$\sigma_1 =$ .80

.0	9964A	9888	8331	2602	1882	91		
.2	9999	9982	8124	2639	1911	92		
.4	9999	9992	7239	2667	1939	93		
.6	9999	9773	5727	2687	1965	95		
.8	9997	7537	3743	2702	1989	96		
1.0	346	588	1569	2713	2012	97		
.0	172	536	1555	2713	2012	97		
.2	172	536	1555	2713	2012	97		
.4	171	536	1555	2713	2012	97		
.6	171	536	1555	2713	2012	97		
.8	171	535	1555	2713	2012	97		
1.0	171	535	1555	2713	2012	97		

$\sigma_1 =$ .90

.0	9964A	9888	8913	4253	2683	30		
.2	9999	9986	8770	4322	2730	31		
.4	9999	9998	8001	4377	2771	31		
.6	9999	9898	6613	4420	2808	31		
.8	9999	8119	4754	4452	2841	32		
1.0	507	1075	2768	4477	2869	32		
.0	338	1028	2757	4477	2869	32		
.2	338	1027	2757	4477	2869	32		
.4	338	1027	2757	4477	2869	32		
.6	338	1027	2757	4477	2869	32		
.8	338	1027	2757	4477	2869	32		
1.0	338	1027	2757	4477	2869	32		

$\sigma_1 =$ .95

.0	9964A	9888	9157	5822	3209	9		
.2	9999	9988	9085	5924	3266	9		
.4	9999	9999	8481	6009	3315	9		
.6	9999	9935	7368	6077	3357	9		
.8	9999	8436	5906	6130	3390	9		
1.0	819	1937	4463	6170	3416	9		
.0	659	1897	4456	6170	3416	9		
.2	658	1897	4456	6170	3416	9		
.4	658	1897	4456	6170	3416	9		
.6	658	1897	4456	6170	3416	9		
.8	658	1897	4456	6170	3416	9		
1.0	658	1897	4456	6170	3416	9		

$\sigma_1 =$ .99

.0	9964A	9888	9455	8004	3609	1		
.2	9999	9990	9520	8149	3674	1		
.4	9999	9999	9348	8265	3726	1		
.6	9999	9965	8986	8352	3766	1		
.8	9999	9044	8569	8411	3792	1		
1.0	2821	5722	8289	8440	3806	1		
.0	2713	5709	8288	8440	3806	1		
.2	2713	5709	8288	8440	3806	1		
.4	2713	5709	8288	8440	3806	1		
.6	2713	5709	8288	8440	3806	1		
.8	2713	5709	8288	8440	3806	1		
1.0	2713	5709	8288	8440	3806	1		

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1000.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1776A	903	832	365				
.2	1775	903	832	365				
.4	1770	904	832	365				
.6	1761	904	832	365				
.8	1749	904	832	366				
1.0	1734	904	832	366				
.0	1725	904	832	366				
.2	1419	905	834	366				
.4	963	906	835	367				
.6	544	907	836	367				
.8	276	907	836	367				
1.0	187	907	836	367				

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7382A	3453	3195	1723	4			
.2	7270	3455	3198	1725	4			
.4	6931	3454	3201	1726	4			
.6	6394	3451	3204	1728	4			
.8	5703	3446	3206	1729	4			
1.0	4912	3439	3209	1730	4			
.0	4830	3438	3209	1730	4			
.2	3276	3421	3212	1732	4			
.4	1940	3402	3215	1734	4			
.6	1005	3386	3217	1735	4			
.8	488	3375	3218	1735	4			
1.0	327	3371	3219	1736	4			

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9718A	5611	4952	3093	28			
.2	9586	5599	4962	3099	28			
.4	9102	5543	4970	3104	28			
.6	8169	5450	4977	3109	28			
.8	6765	5331	4984	3113	28			
1.0	5044	5199	4989	3116	28			
.0	4955	5193	4989	3116	28			
.2	3397	5076	4993	3118	28			
.4	2078	4972	4996	3120	28			
.6	1138	4890	4998	3122	28			
.8	601	4838	4999	3122	28			
1.0	430	4820	5000	3123	28			

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	8442	6819	4959	205			
.2	9989	8340	6844	4978	206			
.4	9963	7989	6866	4993	207			
.6	9641	7452	6883	5006	207			
.8	8174	6833	6897	5016	208			
1.0	5046	6256	6907	5023	208			
.0	4957	6243	6907	5023	208			
.2	3567	6053	6910	5025	208			
.4	2357	5898	6912	5027	208			
.6	1450	5782	6913	5028	208			
.8	901	5711	6914	5029	208			
1.0	719	5687	6915	5029	208			

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9884	8830	7460	1496			
.2	9999	9939	8899	7528	1510			
.4	9999	9845	8934	7582	1520			
.6	9999	9384	8943	7623	1529			
.8	9877	8391	8939	7651	1534			
1.0	5164	7395	8933	7664	1537			
.0	5082	7389	8933	7664	1537			
.2	4289	7331	8933	7665	1537			
.4	3594	7286	8932	7665	1537			
.6	3052	7253	8932	7666	1537			
.8	2707	7233	8932	7666	1537			
1.0	2589	7226	8932	7666	1537			

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9523	8428	2896			
.2	9999	9982	9634	8550	2938			
.4	9999	9997	9673	8646	2971			
.6	9999	9937	9663	8716	2995			
.8	9998	9497	9635	8759	3010			
1.0	6850	8886	9620	8776	3016			
.0	6819	8884	9620	8776	3016			
.2	6709	8880	9619	8776	3016			
.4	6620	8877	9619	8776	3016			
.6	6555	8875	9619	8776	3016			
.8	6516	8874	9619	8776	3016			
1.0	6502	8873	9619	8776	3016			

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9609	8624	3303			
.2	9999	9986	9744	8764	3357			
.4	9999	9999	9809	8874	3399			
.6	9999	9982	9823	8953	3429			
.8	9999	9771	9815	9002	3448			
1.0	8267	9437	9808	9019	3454			
.0	8259	9437	9808	9019	3454			
.2	8243	9437	9808	9019	3454			
.4	8231	9436	9808	9019	3454			
.6	8222	9436	9808	9019	3454			
.8	8216	9436	9808	9019	3454			
1.0	8215	9436	9808	9019	3454			

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9635	8706	3494			
.2	9999	9988	9782	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9993	9896	9057	3634			
.8	9999	9891	9901	9108	3655			
1.0	9113	9718	9900	9125	3662			
.0	9111	9718	9900	9125	3662			
.2	9109	9718	9900	9125	3662			
.4	9107	9718	9900	9125	3662			
.6	9106	9718	9900	9125	3662			
.8	9106	9718	9900	9125	3662			
1.0	9105	9718	9900	9125	3662			

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9822	9944	9974	9205	3822	1		
.0	9821	9944	9974	9205	3822	1		
.2	9821	9944	9974	9205	3822	1		
.4	9821	9944	9974	9205	3822	1		
.6	9821	9944	9974	9205	3822	1		
.8	9821	9944	9974	9205	3822	1		
1.0	9821	9944	9974	9205	3822	1		

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	188A	100	99	96	37			
.2	188	100	99	93	37			
.4	188	100	99	90	37			
.6	187	100	99	90	37			
.8	185	100	99	90	37			
1.0	183	100	99	90	37			
.0	182	100	99	90	37			
.2	163	100	99	90	37			
.4	119	100	99	90	37			
.6	71	100	99	90	37			
.8	38	100	99	90	37			
1.0	27	100	99	90	37			

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5347A	500	491	449	183			
.2	5141	500	492	450	184			
.4	4532	500	492	450	184			
.6	3575	500	493	450	184			
.8	2359	499	493	451	184			
1.0	995	499	494	451	184			
.0	856	499	494	451	184			
.2	585	499	494	451	184			
.4	347	498	494	452	184			
.6	180	498	494	452	184			
.8	87	498	494	452	184			
1.0	58	498	494	452	184			

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9527A	1946	977	893	366			
.2	9278	1903	978	895	367			
.4	8401	1769	980	897	368			
.6	6717	1558	982	898	368			
.8	4178	1291	984	900	369			
1.0	1056	995	986	902	370			
.0	894	980	986	902	370			
.2	612	954	986	902	370			
.4	373	931	986	902	370			
.6	204	913	986	902	370			
.8	107	902	986	902	370			
1.0	77	898	986	902	370			

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	7116	1942	1771	730			
.2	9988	6855	1950	1777	733			
.4	9936	6043	1956	1784	736			
.6	9359	4761	1961	1791	739			
.8	6723	3149	1965	1797	741			
1.0	1057	1394	1968	1802	744			
.0	895	1350	1968	1803	744			
.2	642	1285	1969	1803	744			
.4	424	1234	1969	1803	744			
.6	260	1196	1969	1803	744			
.8	161	1174	1969	1803	744			
1.0	128	1166	1969	1803	744			

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9881	6183	4371	1823			
.2	9999	9919	6126	4413	1841			
.4	9999	9695	5849	4450	1856			
.6	9999	8646	5404	4483	1870			
.8	9781	5981	4870	4511	1882			
1.0	1094	1984	4340	4536	1892			
.0	934	1944	4335	4536	1892			
.2	782	1907	4330	4536	1892			
.4	651	1878	4327	4536	1892			
.6	550	1858	4324	4536	1892			
.8	487	1845	4323	4536	1892			
1.0	465	1841	4322	4536	1892			

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8911	7001	2930			
.2	9999	9982	8888	7104	2973			
.4	9999	9993	8557	7190	3009			
.6	9999	9815	8007	7258	3038	1		
.8	9997	8137	7390	7308	3059	1		
1.0	1735	3856	6897	7340	3072	1		
.0	1597	3830	6895	7340	3072	1		
.2	1547	3821	6894	7340	3072	1		
.4	1507	3814	6893	7340	3072	1		
.6	1479	3809	6893	7340	3072	1		
.8	1461	3805	6892	7340	3072	1		
1.0	1456	3804	6892	7340	3072	1		

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9342	7890	3303	1		
.2	9999	9986	9391	8019	3357	1		
.4	9999	9999	9218	8123	3401	1		
.6	9999	9927	8888	8202	3434	1		
.8	9999	8823	8525	8256	3456	1		
1.0	2841	5722	8284	8283	3467	1		
.0	2733	5708	8283	8283	3467	1		
.2	2713	5706	8283	8283	3467	1		
.4	2698	5704	8283	8283	3467	1		
.6	2687	5702	8283	8283	3467	1		
.8	2680	5701	8283	8283	3467	1		
1.0	2678	5701	8283	8283	3467	1		

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9506	8335	3489	1		
.2	9999	9988	9605	8479	3549	1		
.4	9999	9999	9553	8593	3597	1		
.6	9999	9962	9394	8677	3632	1		
.8	9999	9266	9213	8731	3655	1		
1.0	4479	7443	9110	8754	3665	1		
.0	4439	7437	9110	8754	3665	1		
.2	4403	7437	9110	8754	3665	1		
.4	4398	7436	9110	8754	3665	1		
.6	4395	7436	9110	8754	3665	1		
.8	4392	7436	9110	8754	3665	1		
1.0	4392	7436	9110	8754	3665	1		

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9624	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9991	9844	9057	3792	1		
.8	9999	9808	9825	9111	3814	1		
1.0	8288	9438	9814	9130	3822	1		
.0	8280	9438	9814	9130	3822	1		
.2	8280	9438	9814	9130	3822	1		
.4	8280	9438	9814	9130	3822	1		
.6	8280	9438	9814	9130	3822	1		
.8	8280	9438	9814	9130	3822	1		
1.0	8280	9438	9814	9130	3822	1		

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	19A	10	10	10	9	4		
.2	19	10	10	10	9	4		
.4	19	10	10	10	9	4		
.6	19	10	10	10	9	4		
.8	19	10	10	10	9	4		
1.0	18	10	10	10	9	4		
.0	18	10	10	10	9	4		
.2	16	10	10	10	9	4		
.4	12	10	10	10	9	4		
.6	7	10	10	10	9	4		
.8	4	10	10	10	9	4		
1.0	3	10	10	10	9	4		

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4952A	53	52	51	47	18		
.2	4728	53	52	51	47	18		
.4	4066	53	52	52	47	18		
.6	3028	53	52	52	47	18		
.8	1713	53	52	52	47	18		
1.0	243	52	52	52	47	18		
.0	93	52	52	52	47	18		
.2	63	52	52	52	47	18		
.4	38	52	52	52	47	18		
.6	19	52	52	52	47	18		
.8	9	52	52	52	47	18		
1.0	6	52	52	52	47	18		

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9491A	1201	108	107	97	36		
.2	9218	1150	108	107	97	37		
.4	8265	999	109	108	97	37		
.6	6434	761	109	108	98	37		
.8	3673	460	109	108	98	37		
1.0	274	125	109	108	98	37		
.0	97	108	109	108	98	37		
.2	66	105	109	108	98	37		
.4	41	102	109	108	98	37		
.6	22	100	109	108	98	37		
.8	12	99	109	108	98	37		
1.0	8	98	109	108	98	37		

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	6838	259	234	210	72		
.2	9988	6541	259	235	211	72		
.4	9931	5619	257	236	212	72		
.6	9305	4155	253	237	213	72		
.8	6441	2288	247	238	214	73		
1.0	274	205	241	239	214	73		
.0	97	152	241	239	214	73		
.2	70	144	241	239	214	73		
.4	46	138	241	239	214	73		
.6	28	134	241	239	214	73		
.8	17	131	241	239	214	73		
1.0	14	130	241	239	214	73		

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9880	4762	837	716	150		
.2	9999	9915	4596	845	723	151		
.4	9999	9661	4023	853	730	153		
.6	9999	8468	3107	861	736	154		
.8	9763	5332	1946	869	743	155		
1.0	278	283	670	877	750	157		
.0	102	229	657	877	750	157		
.2	85	224	656	877	750	157		
.4	71	220	655	877	750	157		
.6	60	217	654	877	750	157		
.8	53	215	654	877	750	157		
1.0	51	215	654	877	750	157		

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8332	2602	1882	91		
.2	9999	9982	8124	2639	1911	92		
.4	9999	9992	7239	2667	1939	93		
.6	9999	9773	5728	2687	1965	95		
.8	9997	7538	3744	2702	1989	96		
1.0	356	591	1569	2713	2012	97		
.0	183	539	1556	2713	2012	97		
.2	176	537	1555	2713	2012	97		
.4	171	535	1555	2713	2012	97		
.6	168	534	1555	2713	2012	97		
.8	166	534	1555	2713	2012	97		
1.0	165	534	1555	2713	2012	97		

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	8913	4253	2683	30		
.2	9999	9986	8770	4322	2730	31		
.4	9999	9998	8002	4377	2771	31		
.6	9999	9898	6614	4420	2808	31		
.8	9999	8126	4754	4452	2841	32		
1.0	512	1076	2768	4477	2869	32		
.0	343	1029	2757	4477	2869	32		
.2	340	1028	2757	4477	2869	32		
.4	338	1027	2757	4477	2869	32		
.6	336	1027	2757	4477	2869	32		
.8	335	1026	2757	4477	2869	32		
1.0	335	1026	2757	4477	2869	32		

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9157	5822	3209	9		
.2	9999	9988	9080	5924	3266	9		
.4	9999	9999	8481	6009	3315	9		
.6	9999	9935	7369	6077	3357	9		
.8	9999	8436	5906	6130	3390	9		
1.0	821	1938	4463	6170	3416	9		
.0	661	1897	4456	6170	3416	9		
.2	659	1897	4456	6170	3416	9		
.4	658	1897	4456	6170	3416	9		
.6	657	1896	4456	6170	3416	9		
.8	657	1896	4456	6170	3416	9		
1.0	657	1896	4456	6170	3416	9		

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964A	9888	9455	8004	3609	1		
.2	9999	999	9520	8149	3674	1		
.4	9999	9999	9348	8265	3726	1		
.6	9999	9965	8986	8352	3766	1		
.8	9999	9044	8569	8411	3792	1		
1.0	2821	5722	8289	8440	3806	1		
.0	2713	5709	8288	8440	3806	1		
.2	2713	5709	8288	8440	3806	1		
.4	2713	5709	8288	8440	3806	1		
.6	2713	5709	8288	8440	3806	1		
.8	2713	5709	8288	8440	3806	1		
1.0	2713	5709	8288	8440	3806	1		

α_0 = .000 α_1 = .100 α_C = 1000.000 α_1^2 = .100 α_3 = 1.0000

α_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4334	A1645	794	356				
.2	4332	1645	794	356				
.4	4324	1645	794	356				
.6	4310	1645	794	356				
.8	4291	1644	795	356				
1.0	4266	1643	795	356				
.0	4252	1642	795	356				
.2	934	1379	808	362				
.4	34	955	817	366				
.6		552	824	369				
.8		287	829	371				
1.0		198	830	372				

α_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8709	A5591	3133	1695	4			
.2	8660	5589	3136	1697	4			
.4	8498	5572	3139	1698	4			
.6	8238	5540	3141	1700	4			
.8	7900	5493	3144	1701	4			
1.0	7507	5432	3145	1702	4			
.0	7466	5426	3146	1702	4			
.2	1346	3974	3173	1721	4			
.4	54	2501	3192	1736	4			
.6		1361	3204	1747	4			
.8		688	3210	1753	4			
1.0		472	3212	1756	4			

α_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9844	A7514	4927	3065	28			
.2	9789	7502	4936	3071	29			
.4	9559	7438	4944	3076	29			
.6	9111	7324	4950	3081	29			
.8	8435	7165	4954	3084	29			
1.0	7607	6965	4956	3088	29			
.0	7564	6954	4956	3088	29			
.2	1529	4935	4967	3112	29			
.4	82	3092	4969	3130	29			
.6	1	1722	4968	3143	29			
.8		921	4965	3151	29			
1.0		663	4964	3154	29			

α_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9139	6F35	4943	206			
.2	9990	9093	6859	4961	207			
.4	9981	8887	6876	4977	207			
.6	9825	8540	6887	4990	208			
.8	9115	8087	6892	5000	208			
1.0	7608	7570	6892	5007	209			
.0	7565	7557	6892	5007	209			
.2	1942	5462	6877	5027	209			
.4	177	3623	6859	5043	210			
.6	5	2237	6843	5055	211			
.8		1395	6832	5062	211			
1.0		1115	6828	5064	211			

α_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	8856	7458	1496			
.2	9999	9949	8922	7526	1510			
.4	9999	9909	8966	7581	1520			
.6	9999	9623	8942	7622	1529			
.8	9940	8862	8923	7649	1534			
1.0	7608	7692	8907	7663	1537			
.0	7565	7681	8907	7663	1537			
.2	3618	6523	8895	7669	1538			
.4	1183	5494	8886	7674	1539			
.6	254	4683	8879	7677	1540			
.8	35	4166	8875	7679	1540			
1.0	6	3988	8873	7680	1540			

α_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9524	8428	2896			
.2	9999	9982	9636	8550	2938			
.4	9999	9997	9674	8646	2971			
.6	9999	9949	9663	8716	2995			
.8	9999	9531	9634	8759	3010			
1.0	7624	8818	9617	8776	3016			
.0	7583	8817	9617	8776	3016			
.2	5949	8751	9617	8777	3016			
.4	4490	8698	9616	8777	3016			
.6	3344	8658	9615	8778	3016			
.8	2616	8634	9615	8778	3016			
1.0	2366	8626	9615	8778	3016			

α_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9609	8624	3303			
.2	9999	9986	9744	8764	3357			
.4	9999	9999	9809	8874	3399			
.6	9999	9983	9823	8953	3429			
.8	9999	9775	9815	9002	3448			
1.0	8162	9429	9808	9019	3454			
.0	8143	9428	9808	9019	3454			
.2	7765	9423	9808	9019	3454			
.4	7441	9418	9807	9019	3454			
.6	7193	9415	9807	9019	3454			
.8	7036	9413	9807	9019	3454			
1.0	6983	9413	9807	9019	3454			

α_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9635	8706	3494			
.2	9999	9988	9782	8856	3553			
.4	9999	9999	9864	8973	3600			
.6	9999	9993	9896	9057	3634			
.8	9999	9891	9901	9108	3655			
1.0	9078	9717	9900	9125	3662			
.0	9075	9717	9900	9125	3662			
.2	9048	9716	9900	9125	3662			
.4	9027	9716	9900	9126	3662			
.6	9011	9715	9900	9126	3662			
.8	9002	9715	9900	9126	3662			
1.0	8998	9715	9900	9126	3662			

α_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8767	3640	1		
.2	9999	9990	9807	8924	3705	1		
.4	9999	9999	9902	9046	3756	1		
.6	9999	9999	9950	9134	3793	1		
.8	9999	9979	9969	9187	3815	1		
1.0	9821	9944	9974	9205	3822	1		
.0	9821	9944	9974	9205	3822	1		
.2	9821	9944	9974	9205	3822	1		
.4	9821	9944	9974	9205	3822	1		
.6	9821	9944	9974	9205	3822	1		
.8	9821	9944	9974	9205	3822	1		
1.0	9821	9944	9974	9205	3822	1		

.000 .100 1000.000 .100

.100 10.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	592A	178	98	90	37			
.2	591	178	98	90	37			
.4	589	178	98	90	37			
.6	586	178	98	90	37			
.8	582	178	98	90	37			
1.0	576	178	98	90	37			
.0	573	178	98	90	37			
.2	186	160	98	90	37			
.4	8	118	99	90	37			
.6		73	99	90	37			
.8		40	99	90	37			
1.0		29	99	90	37			

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6082A	990	489	447	183			
.2	5910	987	489	447	183			
.4	5398	979	490	448	183			
.6	4592	964	490	448	184			
.8	3563	944	491	449	184			
1.0	2402	918	491	449	184			
.0	2283	915	491	449	184			
.2	416	783	492	450	184			
.4	16	554	493	450	184			
.6		330	493	451	185			
.8		179	493	451	185			
1.0		128	493	451	185			

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9596A	2971	973	890	365			
.2	9389	2924	975	891	366			
.4	8654	2774	977	893	367			
.6	7242	2533	978	895	368			
.8	5117	2216	980	896	368			
1.0	2505	1846	982	898	369			
.0	2370	1826	982	898	369			
.2	474	1392	983	899	369			
.4	25	910	984	900	370			
.6		520	985	901	370			
.8		283	985	902	370			
1.0		205	985	902	370			

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A7537	1968	1765	729			
.2	9988	7316	1974	1772	732			
.4	9946	6610	1977	1779	735			
.6	9461	5482	1976	1785	738			
.8	7249	4037	1972	1791	740			
1.0	2505	2414	1968	1797	742			
.0	2370	2372	1967	1797	743			
.2	603	1717	1965	1799	743			
.4	54	1139	1962	1801	744			
.6	2	703	1959	1802	744			
.8		438	1957	1803	745			
1.0		350	1957	1803	745			

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9882	6284	4368	1823			
.2	9999	9925	6225	4409	1840			
.4	9999	9736	5938	4447	1855			
.6	9999	8816	5475	4480	1869			
.8	9816	6394	4914	4508	1881			
1.0	2505	2525	4349	4532	1891			
.0	2370	2484	4344	4533	1891			
.2	1127	2090	4295	4535	1892			
.4	366	1748	4257	4536	1893			
.6	78	1483	4228	4537	1893			
.8	11	1315	4211	4538	1894			
1.0	2	1257	4205	4538	1894			

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8920	7001	2930			
.2	9999	9982	8897	7104	2973			
.4	9999	9994	8565	7190	3009			
.6	9999	9828	8012	7258	3038	1		
.8	9998	8217	7390	7307	3058	1		
1.0	2521	3914	6891	7339	3072	1		
.0	2386	3887	6888	7339	3072	1		
.2	1864	3789	6880	7340	3072	1		
.4	1401	3712	6873	7340	3072	1		
.6	1040	3656	6868	7341	3072	1		
.8	811	3622	6865	7341	3072	1		
1.0	732	3610	6864	7341	3072	1		

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9343	7889	3303	1		
.2	9999	9986	9392	8019	3357	1		
.4	9999	9999	9219	8123	3401	1		
.6	9999	9929	8889	8202	3434	1		
.8	9999	8843	8525	8256	3456	1		
1.0	3053	5718	8282	8283	3467	1		
.0	2941	5704	8282	8283	3467	1		
.2	2734	5678	8280	8283	3467	1		
.4	2566	5658	8279	8283	3468	1		
.6	2441	5644	8278	8283	3468	1		
.8	2365	5635	8278	8283	3468	1		
1.0	2359	5632	8278	8283	3468	1		

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9506	8335	3489	1		
.2	9999	9988	9605	8479	3549	1		
.4	9999	9999	9553	8593	3597	1		
.6	9999	9963	9394	8677	3632	1		
.8	9999	9270	9213	8731	3655	1		
1.0	4504	7438	9110	8754	3665	1		
.0	4432	7433	9110	8754	3665	1		
.2	4367	7428	9110	8754	3665	1		
.4	4316	7424	9109	8754	3665	1		
.6	4279	7421	9109	8754	3665	1		
.8	4256	7419	9109	8754	3665	1		
1.0	4249	7419	9109	8754	3665	1		

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9624	8692	3639	1		
.2	9999	9990	9771	8848	3704	1		
.4	9999	9999	9837	8969	3755	1		
.6	9999	9991	9844	9057	3792	1		
.8	9999	9808	9825	9111	3814	1		
1.0	8286	9438	9814	9130	3822	1		
.0	8278	9438	9814	9130	3822	1		
.2	8277	9438	9814	9130	3822	1		
.4	8275	9438	9814	9130	3822	1		
.6	8275	9438	9814	9130	3822	1		
.8	8274	9438	9814	9130	3822	1		
1.0	8274	9438	9814	9130	3822	1		

.000 .100 1000.000 .100

.100 100.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	60A	18	10	10	9	4		
.2	60	18	10	10	9	4		
.4	59	18	10	10	9	4		
.6	59	18	10	10	9	4		
.8	59	18	10	10	9	4		
1.0	58	18	10	10	9	4		
.0	58	18	10	10	9	4		
.2	20	16	10	10	9	4		
.4	1	12	10	10	9	4		
.6		7	10	10	9	4		
.8		4	10	10	9	4		
1.0		3	10	10	9	4		

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5053A	103	52	51	47	18		
.2	4833	103	52	51	47	18		
.4	4185	102	52	51	47	18		
.6	3168	100	52	52	47	18		
.8	1878	97	52	52	47	18		
1.0	435	94	52	52	47	18		
.0	287	94	52	52	47	18		
.2	53	84	52	52	47	18		
.4	2	62	52	52	47	18		
.6		38	52	52	47	18		
.8		21	52	52	47	18		
1.0		15	52	52	47	18		

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9500	A1339	108	107	97	36		
.2	9233	1287	108	107	97	37		
.4	8299	1133	109	107	97	37		
.6	6506	890	109	108	98	37		
.8	3802	580	109	108	98	37		
1.0	474	233	109	108	98	37		
.0	301	215	109	108	98	37		
.2	60	169	109	108	98	37		
.4	3	113	109	108	98	37		
.6		65	109	108	98	37		
.8		36	109	108	98	37		
1.0		26	109	108	98	37		

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A6897	264	234	210	72		
.2	9986	6605	264	235	211	72		
.4	9932	5699	261	236	212	72		
.6	9319	4258	256	237	213	72		
.8	6513	2416	249	238	213	73		
1.0	474	354	242	239	214	73		
.0	301	302	242	239	214	73		
.2	76	219	241	239	214	73		
.4	7	145	241	239	214	73		
.6		89	241	239	214	73		
.8		56	240	239	214	73		
1.0		44	240	239	214	73		

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9880	4786	837	715	150		
.2	9999	9916	4620	845	722	151		
.4	9999	9667	4047	853	729	153		
.6	9999	8493	3130	861	736	154		
.8	9767	5395	1968	869	743	155		
1.0	474	374	687	877	750	157		
.0	301	320	674	877	750	157		
.2	143	268	663	877	750	157		
.4	46	223	653	877	750	157		
.6	10	189	647	877	750	157		
.8	1	168	643	877	750	157		
1.0		160	641	877	750	157		

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8335	2602	1882	91		
.2	9999	9982	8128	2639	1911	92		
.4	9999	9992	7244	2667	1939	93		
.6	9999	9776	5734	2687	1965	95		
.8	9997	7554	3750	2702	1989	96		
1.0	477	620	1575	2713	2011	97		
.0	304	568	1562	2713	2012	97		
.2	237	549	1557	2713	2012	97		
.4	178	534	1553	2713	2012	97		
.6	132	524	1551	2713	2012	97		
.8	103	517	1549	2713	2012	97		
1.0	93	515	1548	2713	2012	97		

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8914	4253	2683	30		
.2	9999	9986	8771	4323	2730	31		
.4	9999	9998	8003	4377	2771	31		
.6	9999	9898	6616	4420	2808	31		
.8	9999	8126	4756	4452	2841	32		
1.0	563	1088	2769	4477	2869	32		
.0	394	1041	2759	4477	2869	32		
.2	363	1032	2757	4477	2869	32		
.4	338	1025	2756	4477	2869	32		
.6	319	1021	2754	4477	2869	32		
.8	308	1018	2754	4477	2869	32		
1.0	305	1017	2754	4477	2869	32		

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9157	5822	3209	9		
.2	9999	9988	9080	5924	3266	9		
.4	9999	9999	8482	6009	3315	9		
.6	9999	9935	7369	6077	3357	9		
.8	9999	8439	5907	6130	3390	9		
1.0	843	1942	4463	6170	3416	9		
.0	683	1901	4456	6170	3416	9		
.2	668	1898	4455	6170	3416	9		
.4	657	1895	4455	6170	3416	9		
.6	649	1893	4455	6170	3416	9		
.8	644	1892	4454	6170	3416	9		
1.0	642	1891	4454	6170	3416	9		

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9455	8004	3609	1		
.2	9999	9990	9520	8149	3674	1		
.4	9999	9999	9348	8265	3726	1		
.6	9999	9965	8986	8352	3766	1		
.8	9999	9044	8569	8411	3792	1		
1.0	2823	5722	8289	8440	3806	1		
.0	2715	5709	8288	8440	3806	1		
.2	2713	5708	8288	8440	3806	1		
.4	2712	5708	8288	8440	3806	1		
.6	2711	5708	8288	8440	3806	1		
.8	2710	5708	8288	8440	3806	1		
1.0	2710	5708	8288	8440	3806	1		

α_0 = .000 α_1 = .100 α_c =1000.000

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7208	A3993	1163	266			
.2	7207	3993	1163	266			
.4	7207	3993	1164	266			
.6	7192	3992	1164	266			
.8	7178	3991	1164	266			
1.0	7159	3989	1164	266			
.0	7148	3988	1164	266			
.2		936	1084	311	1		
.4		35	801	347	1		
.6			483	374	1		
.8			260	390	1		
1.0			182	395	1		

α_1 = .05

.0	9486	A7981	4727	1413	7		
.2	9473	7984	4731	1414	7		
.4	9415	7978	4733	1416	7		
.6	9319	7962	4733	1417	7		
.8	9191	7937	4731	1418	7		
1.0	9040	7902	4728	1419	7		
.0	9024	7898	4727	1419	7		
.2		1542	3644	1587	7		
.4			64	2384	1720	8	
.6			1	1337	1816	8	
.8				695	1875	9	
1.0				484	1894	9	

α_1 = .10

.0	9919	A8958	6624	2781	34		
.2	9908	8963	6634	2787	34		
.4	9827	8945	6638	2791	35		
.6	9660	8903	6636	2796	35		
.8	9405	8838	6628	2799	35		
1.0	9092	8754	6613	2802	35		
.0	9075	8749	6612	2802	35		
.2		1	1828	4892	3017	38	
.4			99	3171	3183	40	
.6			1	1818	3301	42	
.8				998	3372	43	
1.0				729	3395	43	

α_1 = .20

.0	9964	A9604	8056	4784	212		
.2	9991	9608	8080	4801	213		
.4	9992	9546	8087	4816	214		
.6	9933	9426	8077	4829	214		
.8	9664	9260	8051	4838	215		
1.0	9092	9066	8010	4845	215		
.0	9076	9060	8008	4845	215		
.2		3	2341	5969	5031	224	
.4			215	4055	5173	231	
.6				6	2551	5274	237
.8					1614	5333	240
1.0					1299	5353	241

α_1 = .50

.0	9964	A9887	9180	7441	1495		
.2	9999	9956	9242	7509	1509		
.4	9999	9959	9245	7563	1520		
.6	9999	9855	9197	7604	1528		
.8	9977	9564	9107	7631	1534		
1.0	9092	9091	8987	7645	1536		
.0	9076	9086	8985	7645	1536		
.2		229	4355	7690	7707	1549	
.4			1428	6512	7756	1559	
.6			308	5574	7790	1566	
.8			43	4970	7811	1570	
1.0			7	4762	7818	1571	

α_1 = .80

.0	9964	A9888	9544	8428	2896		
.2	9999	9982	9654	8550	2938		
.4	9999	9998	9686	8646	2971		
.6	9999	9979	9662	8716	2995		
.8	9999	9766	9617	8759	3010		
1.0	9092	9099	9588	8775	3016		
.0	9076	9094	9588	8776	3016		
.2	3364	7147	9562	8783	3018		
.4		666	5402	9539	8789	3020	
.6		66	4029	9522	8793	3022	
.8		3	3156	9512	8796	3022	
1.0			2856	9508	8796	3023	

α_1 = .90

.0	9964	A9888	9611	8624	3303		
.2	9999	9986	9746	8764	3357		
.4	9999	9999	9810	8874	3399		
.6	9999	9990	9823	8953	3429		
.8	9999	9827	9813	9001	3448		
1.0	9092	9345	9805	9019	3454		
.0	9076	9343	9805	9019	3454		
.2	5939	8986	9804	9020	3455		
.4	3367	8671	9803	9022	3455		
.6	1644	8425	9802	9023	3456		
.8	732	8268	9802	9023	3456		
1.0	458	8214	9802	9024	3456		

α_1 = .95

.0	9964	A9888	9635	8706	3494		
.2	9999	9988	9782	8856	3553		
.4	9999	9999	9864	8973	3600		
.6	9999	9995	9896	9057	3634		
.8	9999	9897	9901	9108	3655		
1.0	9134	9704	9900	9125	3662		
.0	9120	9704	9900	9125	3662		
.2	7766	9695	9900	9126	3662		
.4	6552	9687	9900	9126	3662		
.6	5591	9682	9900	9126	3662		
.8	4976	9679	9900	9127	3662		
1.0	4765	9678	9900	9127	3662		

α_1 = .99

.0	9964	A9888	9650	8767	3640	1	
.2	9999	9990	9807	8924	3705	1	
.4	9999	9999	9902	9046	3756	1	
.6	9999	9999	9950	9134	3793	1	
.8	9999	9979	9969	9187	3815	1	
1.0	9818	9943	9974	9205	3822	1	
.0	9818	9943	9974	9205	3822	1	
.2	9817	9943	9974	9205	3822	1	
.4	9815	9943	9974	9205	3822	1	
.6	9814	9943	9974	9205	3822	1	
.8	9813	9943	9974	9205	3822	1	
1.0	9813	9943	9974	9205	3822	1	

.000 .100 1000.000

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1776	A555	169	85	36		
.2	1775	555	169	85	36		
.4	1770	555	169	85	36		
.6	1761	554	169	85	36		
.8	1749	554	169	85	36		
1.0	1734	554	169	85	36		
.0	1725	553	169	85	36		
.2		190	154	87	36		
.4		9	115	88	37		
.6			71	89	37		
.8			40	89	37		
1.0			29	89	37		

.05

.0	7382	A2731	844	426	178		
.2	7270	2727	845	426	178		
.4	6931	2710	845	427	179		
.6	6394	2679	845	427	179		
.8	5702	2636	844	427	179		
1.0	4912	2581	843	428	179		
.0	4830	2575	843	428	179		
.2		688	745	435	182		
.4		32	549	440	184		
.6			342	444	186		
.8			197	446	187		
1.0			145	447	187		

.10

.0	9718	A5151	1683	854	357		
.2	9586	5118	1684	855	358		
.4	9102	4997	1682	857	359		
.6	8169	4797	1677	859	359		
.8	6765	4526	1668	860	360		
1.0	5044	4197	1656	862	361		
.0	4955	4180	1656	862	361		
.2		972	1416	874	366		
.4		54	1032	884	370		
.6		1	652	891	373		
.8			390	895	375		
1.0			298	897	375		

.20

.0	9964	A8335	3298	1715	718		
.2	9989	8201	3298	1722	721		
.4	9963	7745	3272	1728	723		
.6	9641	7007	3222	1734	726		
.8	8174	6055	3147	1740	729		
1.0	5045	4981	3051	1746	731		
.0	4955	4953	3048	1746	731		
.2		2	1281	2496	1766	739	
.4			117	1820	1781	746	
.6			3	1210	1793	750	
.8				799	1799	753	
1.0				656	1801	754	

.50

.0	9964	A9884	7088	4337	1816		
.2	9999	9937	7039	4378	1833		
.4	9999	9822	6759	4415	1848		
.6	9999	9217	6281	4448	1862		
.8	9877	7613	5656	4476	1874		
1.0	5045	5014	4949	4500	1884		
.0	4955	4986	4942	4501	1884		
.2		123	2387	4228	4520	1892	
.4			781	3579	4536	1899	
.6			168	3062	4547	1903	
.8			23	2730	4553	1906	
1.0			4	2615	4555	1907	

.80

.0	9964	A9888	9003	6998	2929		
.2	9999	9982	8983	7101	2973		
.4	9999	9995	8653	7186	3008		
.6	9999	9883	8084	7254	3037	1	
.8	9998	8718	7414	7304	3058	1	
1.0	5045	5037	6839	7336	3071	1	
.0	4955	5009	6836	7336	3071	1	
.2		1826	3927	6731	7341	3073	1
.4		359	2963	6647	7345	3075	1
.6		35	2208	6585	7348	3076	1
.8		2	1727	6547	7350	3077	1
1.0			1563	6534	7350	3077	1

.90

.0	9964	A9888	9356	7889	3302	1	
.2	9999	9986	9405	8019	3357	1	
.4	9999	9999	9232	8123	3400	1	
.6	9999	9946	8895	8202	3434	1	
.8	9999	9026	8519	8255	3456	1	
1.0	5045	5791	8263	8283	3467	1	
.0	4955	5773	8263	8283	3467	1	
.2		3234	5437	8248	8284	3468	1
.4		1828	5159	8236	8285	3468	1
.6		889	4950	8228	8286	3469	1
.8		395	4820	8223	8286	3469	1
1.0		246	4776	8221	8287	3469	1

.95

.0	9964	A9888	9508	8335	3489	1	
.2	9999	9988	9607	8479	3549	1	
.4	9999	9999	9554	8593	3597	1	
.6	9999	9968	9394	8677	3632	1	
.8	9999	9309	9211	8731	3655	1	
1.0	5164	7395	9107	8754	3665	1	
.0	5082	7389	9107	8754	3665	1	
.2		4289	7331	9105	8755	3665	1
.4		3594	7286	9103	8755	3665	1
.6		3052	7253	9102	8755	3665	1
.8		2707	7233	9102	8755	3665	1
1.0		2589	7226	9102	8755	3665	1

.99

.0	9964	A9888	9624	8692	3639	1	
.2	9999	9990	9771	8848	3704	1	
.4	9999	9999	9837	8969	3755	1	
.6	9999	9991	9844	9057	3792	1	
.8	9999	9809	9825	9111	3814	1	
1.0	8267	9437	9814	9130	3822	1	
.0	8259	9437	9814	9130	3822	1	
.2	8243	9437	9814	9130	3822	1	
.4	8231	9436	9814	9130	3822	1	
.6	8222	9436	9814	9130	3822	1	
.8	8216	9436	9814	9130	3822	1	
1.0	8215	9436	9814	9130	3822	1	

.000 .100 1000.000

1.000 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	188	A57	18	10	9	4	
.2	188	57	18	10	9	4	
.4	188	57	18	10	9	4	
.6	187	56	18	10	9	4	
.8	185	56	18	10	9	4	
1.0	183	56	18	10	9	4	
.0	182	56	18	10	9	4	
.2		21	16	10	9	4	
.4		1	12	10	9	4	
.6			7	10	9	4	
.8			4	10	9	4	
1.0			3	10	9	4	

.05

.0	5347	A322	89	51	47	18	
.2	5141	321	89	51	47	18	
.4	4532	318	89	51	47	18	
.6	3575	313	89	51	47	18	
.8	2359	306	89	51	47	18	
1.0	995	296	89	51	47	18	
.0	856	295	89	51	47	18	
.2		103	81	51	47	18	
.4		5	62	52	47	18	
.6			40	52	47	18	
.8			24	52	47	18	
1.0			18	52	47	18	

.10

.0	9527	A1797	183	106	97	36	
.2	9278	1746	183	107	97	36	
.4	8401	1591	183	107	97	37	
.6	6717	1346	182	107	97	37	
.8	4178	1030	181	107	97	37	
1.0	1056	671	180	108	98	37	
.0	894	653	180	108	98	37	
.2		171	164	108	98	37	
.4		10	127	108	98	37	
.6			85	108	98	37	
.8			54	108	98	37	
1.0			42	108	98	37	

.20

.0	9964	A7081	462	233	209	72	
.2	9988	6809	460	234	210	72	
.4	9936	5961	450	235	211	72	
.6	9359	4609	434	236	212	72	
.8	6723	2881	411	237	213	73	
1.0	1056	956	912	874	748	157	
.0	894	904	899	875	748	157	
.2		22	432	768	875	749	157
.4			141	650	876	749	157
.6			30	556	876	749	157
.8			4	496	876	750	157
1.0			1	475	876	750	157

.50

.0	9964	A9881	5002	835	714	150	
.2	9999	9918	4841	843	721	151	
.4	9999	9687	4278	851	728	153	
.6	9999	8585	3369	859	735	154	
.8	9781	5677	2208	867	741	155	
1.0	1056	956	912	874	748	157	
.0	894	904	899	875	748	157	
.2		22	432	768	875	749	157
.4			141	650	876	749	157
.6			30	556	876	749	157
.8			4	496	876	750	157
1.0			1	475	876	750	157

.80

.0	9964	A9888	8368	2604	1881	91	
.2	9999	9982	8165	2641	1910	92	
.4	9999	9993	7293	2668	1938	93	
.6	9999	9789	5794	2668	1964	95	
.8	9997	7680	3818	2701	1988	96	
1.0	1056	963	1637	2711	2011	97	
.0	894	912	1624	2711	2011	97	
.2		328	713	1575	2712	2011	97
.4		64	537	1536	2712	2012	97
.6		6	400	1508	2712	2012	97
.8			313	1491	2712	2012	97
1.0			283	1485	2712	2012	97

.90

.0	9964	A9888	8923	4254	2683	30	
.2	9999	9986	8783	4323	2729	31	
.4	9999	9998	8020	4378	2771	31	
.6	9999	9903	6637	4420	2808	31	
.8	9999	8186	4778	4451	2841	32	
1.0	1056	1216	2786	4476	2869	32	
.0	894	1168	2776	4476	2869	32	
.2		582	1080	2756	4476	2869	32
.4		328	1009	2742	4476	2869	32
.6		159	957	2731	4476	2870	32
.8		70	926	2724	4476	2870	32
1.0		44	915	2722	4476	2870	32

.95

.0	9964	A9888	9160	5822	3209	9	
.2	9999	9988	9084	5924	3266	9	
.4	9999	9999	8486	6009	3315	9	
.6	9999	9937	7375	6077	3357	9	
.8	9999	8463	5912	6130	3390	9	
1.0	1094	1984	4464	6169	3415	9	
.0	934	1944	4458	6169	3416	9	
.2		782	1907	4452	6170	3416	9
.4		651	1878	4447	6170	3416	9
.6		550	1858	4443	6170	3416	9
.8		487	1845	4441	6170	3416	9
1.0		465	1841	4441	6170	3416	9

.99

.0	9964	A9888	9455	8004	3609	1	
.2	9999	9990	9520	8149	3674	1	
.4	9999	9999	9348	8265	3726	1	
.6	9999	9965	8986	8352	3766	1	
.8	9999	9045	8569	8411	3792	1	
1.0	2841	5722	8288	8440	3806	1	
.0	2733	5708	8288	8440	3806	1	
.2	2713	5706	8287	8440	3806	1	
.4	2698	57J4	8287	8440	3806	1	
.6	2687	57J2	8287	8440	3806	1	
.8	2680	57J1	8287	8440	3806	1	
1.0	2678	57J1	8287	8440	3806	1	

$\alpha_1 =$ .000 $\alpha_1 =$ .100 $\alpha_c =$ 1000.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8886	A6622	2162	101	5			
.2	8887	6623	2162	101	5			
.4	8885	6623	2162	101	5			
.6	8881	6623	2163	101	5			
.8	8875	6622	2163	101	5			
1.0	8867	6621	2163	101	5			
.0	8863	6620	2163	101	5			
.2		B	A 754	226	14			
.4		B	A 32	245	22			
.6		B	A	188	28			
.8		B	A	122	32			
1.0		1B	A	94	34			

$\alpha_1 =$ .05

.0	9803	A9144	6714	1214	28			
.2	9804	9151	6720	1215	28			
.4	9789	9153	6724	1216	28			
.6	9759	9149	6726	1217	28			
.8	9717	9141	6726	1217	28			
1.0	9666	9128	6724	1218	28			
.0	9661	9127	6724	1218	28			
.2		B	A1474	1484	73			
.4		B	A 64	1248	113			
.6		1B	A 1	824	143			
.8		B	A	483	163			
1.0		B	A	358	169			

$\alpha_1 =$ .10

.0	9949	A9558	8123	3003	68			
.2	9956	9572	8137	3008	68			
.4	9936	9574	8146	3013	68			
.6	9883	9566	8150	3016	68			
.8	9798	9547	8150	3018	68			
1.0	9693	9519	8144	3018	68			
.0	9687	9517	8144	3018	68			
.2		1B	1A1827	2837	158			
.4		B	A 102	2135	236			
.6		B	A 1	1356	296			
.8		B	A	805	334			
1.0		B	A	611	347			

$\alpha_1 =$ .20

.0	9964	A9792	8966	5254	230			
.2	9991	9817	8996	5273	231			
.4	9996	9813	9015	5287	232			
.6	9977	9784	9024	5297	233			
.8	9886	9735	9021	5302	233			
1.0	9694	9671	9008	5303	234			
.0	9688	9670	9007	5303	234			
.2		1B	3A2428	4427	400			
.4			226	3256	542			
.6		B	A 7	2174	649			
.8				1442	716			
1.0		B	A	1186	739			

$\alpha_1 =$ .50

.0	9964	A9888	9467	7583	1485			
.2	9999	9959	9565	7651	1499			
.4	9999	9980	9610	7701	1510			
.6	9999	9950	9623	7735	1513			
.8	9992	9853	9607	7752	1524			
1.0	9694	9693	9566	7753	1527			
.0	9688	9692	9566	7753	1527			
.2			246	4623	6899	1671		
.4				1521	6033	1785		
.6				328	5298	1869		
.8				46	4867	1919		
1.0				8	4635	1936		

$\alpha_1 =$ .80

.0	9964	A9888	9609	8423	2895			
.2	9999	9982	9730	8545	2937			
.4	9999	9999	9787	8641	2970			
.6	9999	9993	9789	8710	2994			
.8	9999	9921	9745	8753	3009			
1.0	9694	9694	9671	8769	3015			
.0	9688	9692	9670	8769	3015			
.2		45	3596	7611	8836	3041		
.4			713	5758	8888	3061		
.6			71	4298	8924	3076		
.8			3	3367	8945	3085		
1.0				3048	8952	3088		

$\alpha_1 =$ .90

.0	9964	A9888	9627	8623	3303			
.2	9999	9986	9763	8763	3356			
.4	9999	9999	9830	8873	3399			
.6	9999	9997	9837	8952	3429			
.8	9999	9938	9808	9001	3447			
1.0	9694	9694	9770	9018	3454			
.0	9688	9692	9770	9018	3454			
.2		1523	6346	9432	9036	3461		
.4		45	3599	9129	9049	3466		
.6			1758	8889	9059	3470		
.8			784	8735	9065	3472		
1.0			491	8682	9066	3473		

$\alpha_1 =$ .95

.0	9964	A9888	9638	8776	3494			
.2	9999	9988	9785	8856	3553			
.4	9999	9999	9865	8923	3600			
.6	9999	9998	9895	8957	3624			
.8	9999	9965	9898	8978	3635			
1.0	9694	9709	9896	9125	3662			
.0	9688	9707	9896	9125	3662			
.2	4644	8278	9894	9130	3663			
.4	1523	6942	9893	9133	3665			
.6	328	5972	9891	9135	3666			
.8	45	5318	9891	9136	3666			
1.0	8	5 93	9891	9137	3666			

$\alpha_1 =$ .99

.0	9964	A9888	9650	8767	3640			
.2	9999	9997	9827	8924	3705			
.4	9999	9999	9897	8992	3756			
.6	9999	9998	9930	9026	3779			
.8	9999	9974	9939	9037	3787			
1.0	9784	9744	9934	9038	3790			
.	9783	9743	9934	9038	3790			
.	9434	9342	9934	9038	3790			
.8	9139	9042	9934	9038	3790			
.8	9861	9641	9934	9038	3790			
.8	8834	9041	9934	9038	3790			
.8	8861	9041	9934	9038	3790			

.100 1000.000 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	433	B1645A	480	108	26			
.2	4328	B1645A	480	108	26			
.4	4320	B1645A	480	108	26			
.6	4306	B1645A	480	108	26			
.8	4287	B1644A	480	108	26			
1.0	4263	B1643A	480	108	26			
.0	4249	B1642A	481	108	26			
.2		B	A 180	112	31			
.4		B	A 9	90	35			
.6		B	A	59	37			
.8		B	A	34	39			
1.0		1B	A	25	40			

.05

.0	8713	B5591	A2309	562	134			
.2	8663	B5589	A2311	562	135			
.4	8499	5572	2312	563	135			
.6	8236	5540	2311	563	135			
.8	7896	5493	2309	564	135			
1.0	7504	B5432	A2306	564	135			
.0	7463	B5425	A2306	564	135			
.2		B	A 703	559	158			
.4		B	A 37	443	176			
.6		B	A	291	189			
.8		B	A	174	197			
1.0		B	A	131	200			

.10

.0	9843	B7514	A4030	1157	280			
.2	9789	7502	4035	1159	280			
.4	9561	7438	4034	1161	281			
.6	9111	B7324	A4026	1163	281			
.8	8433	7165	4012	1164	282			
1.0	7606	6965	3992	1165	282			
.0	7564	B6954	A3991	1165	282			
.2		1B	A1131	1103	325			
.4		B	A 71	862	359			
.6		B	A 1	576	384			
.8		B	A	361	400			
1.0		B	A	283	405			

.20

.0	9964	A9139	6048	2304	601			
.2	9990	9093	6060	2312	604			
.4	9981	8887	6046	2318	606			
.6	9825	8540	6007	2321	608			
.8	9115	8087	5944	2323	610			
1.0	7608	7569	5858	2322	612			
.0	7565	7555	5856	2322	613			
.2		1	3 1766	2083	686			
.4			172	1635	744			
.6			5	1160	787			
.8				812	813			
1.0		B	A	686	822			

.50

.0	9964	A9886	8410	4794	1739			
.2	9999	9949	8429	4833	1755			
.4	9999	9909	8323	4856	1770			
.6	9999	9622	8105	4863	1784			
.8	9940	8850	7796	4854	1795			
1.0	7608	7601	7421	4829	1805			
.0	7565	7587	7417	4828	1805			
.2		192	3611	4445	1888			
.4			1191	4009	1953			
.6			257	3613	2000			
.8			36	3339	2028			
1.0			6	3241	2038			

.80

.0	9964	A9888	9306	6978	2922			
.2	9999	9982	9346	7080	2965	1		
.4	9999	9997	9170	7163	3001	1		
.6	9999	9943	8789	7227	3029	1		
.8	9999	9382	8239	7272	3050	1		
1.0	7608	7601	7595	7299	3063	1		
.0	7565	7587	7591	7299	3063	1		
.2		35	2812	5968	7339	3085	1	
.4			557	4512	7369	3102	1	
.6			55	3367	7390	3114	1	
.8			3	2637	7402	3121	1	
1.0				2387	7406	3123	1	

.90

.0	9964	A9888	9449	7885	3301	1		
.2	9999	9986	9515	8014	3356	1		
.4	9999	9999	9371	8118	3399	1		
.6	9999	9974	9034	8197	3432	1		
.8	9999	9514	8578	8250	3455	1		
1.0	7608	7601	8152	8278	3466	1		
.0	7565	7587	8150	8278	3466	1		
.2	1183	4965	7781	8292	3472	1		
.4	35	2815	7463	8303	3477	1		
.6		1374	7220	8311	3480	1		
.8		612	7066	8316	3482	1		
1.0		383	7014	8318	3483	1		

.95

.0	9964	A9888	9526	8335	3489	1		
.2	9999	9988	9626	8478	3549	1		
.4	9999	9999	9572	8592	3597	1		
.6	9999	9983	9400	8676	3632	1		
.8	9999	9572	9196	8730	3655	1		
1.0	7608	7692	9072	8753	3665	1		
.0	7565	7681	9072	8754	3665	1		
.2	3618	6523	7046	8757	3666	1		
.4	1183	5494	9026	8760	3667	1		
.6	294	4683	9011	8762	3668	1		
.8	35	4166	9002	8764	3669	1		
1.0		5	3488	8999	8764	3669	1	

.95

.0	9964	A9888	9624	8692	3639	1		
.2	9999	9991	9771	8848	3704	1		
.4	9999	9999	9837	8967	3755	1		
.6	9999	9992	9844	9057	3792	1		
.8	9999	9812	9825	9111	3814	1		
1.0	8162	9429	9814	9130	3822	1		
.0	8143	9428	9814	9130	3822	1		
.2	7765	9423	9813	9130	3822	1		
.4	7441	9418	9813	9130	3822	1		
.6	7149	9415	9813	9130	3822	1		
.8	7196	9413	9813	9131	3822	1		
1.0	6983	9413	9813	9131	3822	1		

.000 .100 1000.000 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	588	B 178A	55	17	9	4		
.2	587	B 178A	55	17	9	4		
.4	586	178	55	17	9	4		
.6	583	179	55	17	9	4		
.8	578	178	55	17	9	4		
1.0	573	178	55	17	9	4		
.0	570	178	55	17	9	4		
.2			21	16	9	4		
.4			1	12	9	4		
.6				7	9	4		
.8				4	9	4		
1.0				3	9	4		

.05

.0	6084	A 990	278	84	44	18		
.2	5912	987	278	84	44	18		
.4	5398	979	278	84	44	18		
.6	4591	964	278	84	44	18		
.8	3561	944	278	84	44	18		
1.0	2401	918	278	84	44	18		
.0	2281	915	278	84	44	18		
.2			108	78	45	18		
.4			7	60	46	18		
.6				39	46	19		
.8				23	46	19		
1.0				18	46	19		

.10

.0	9591	A2971	570	167	92	36		
.2	9389	2924	570	168	92	36		
.4	8659	2774	570	168	92	36		
.6	7243	2533	568	168	92	36		
.8	5111	2216	564	168	93	36		
1.0	2504	1846	560	169	93	36		
.0	2369	1826	560	169	93	36		
.2			223	156	94	36		
.4			17	123	95	37		
.6				84	96	37		
.8				55	97	37		
1.0				44	97	37		

.20

.0	9965	A7537	1318	335	201	70		
.2	9988	7316	1315	336	201	70		
.4	9946	6610	1297	337	202	71		
.6	9460	5482	1263	338	203	71		
.8	7249	4036	1216	338	204	71		
1.0	2506	2413	1157	338	205	72		
.0	2370	2371	1156	338	205	72		
.2		1	464	317	207	73		
.4			51	262	210	73		
.6			2	197	211	74		
.8				147	212	74		
1.0				128	213	74		

.50

.0	9964	A9882	5757	940	698	149		
.2	9999	9925	5635	948	705	151		
.4	9999	9736	5169	951	712	152		
.6	9999	8815	4405	950	719	153		
.8	9816	6382	3416	946	725	155		
1.0	2505	2435	2294	938	732	156		
.0	2370	2392	2283	938	732	156		
.2		60	1132	916	738	157		
.4			375	876	742	158		
.6			81	831	745	159		
.8			11	797	747	160		
1.0			2	784	748	160		

.80

.0	9964	A9888	8558	2642	1872	91		
.2	9999	9982	8359	2677	1901	92		
.4	9999	9994	7643	2697	1928	94		
.6	9999	9823	6313	2706	1954	95		
.8	9998	8058	4504	2705	1978	96		
1.0	2505	2435	2422	2699	2001	97		
.0	2370	2392	2409	2699	2001	97		
.2		11	885	1889	2697	2006	98	
.4			175	1427	2694	2009	98	
.6			17	1063	2692	2012	98	
.8			1	832	2690	2014	98	
1.0				753	2690	2014	98	

.90

.0	9964	A9888	9000	4261	2680	30		
.2	9999	9986	8880	4329	2726	31		
.4	9999	9999	8170	4381	2767	31		
.6	9999	9918	6849	4420	2805	32		
.8	9999	8471	5020	4447	2837	32		
1.0	2505	2435	2989	4466	2865	32		
.0	2370	2392	2977	4466	2866	32		
.2	366	1564	2774	4468	2868	32		
.4	11	886	2607	4469	2870	32		
.6		432	2484	4470	2872	32		
.8		192	2409	4470	2872	32		
1.0		120	2383	4471	2873	32		

.95

.0	9964	A9888	9186	5821	3208	9		
.2	9999	9988	9117	5923	3265	9		
.4	9999	9999	8535	6008	3314	9		
.6	9999	9946	7437	6075	3356	9		
.8	9999	8654	5967	6128	3389	9		
1.0	2505	2525	4486	6166	3415	9		
.0	2370	2484	4479	6167	3415	9		
.2	1127	2090	4415	6168	3416	9		
.4	366	1748	4365	6169	3417	9		
.6	78	1483	4329	6170	3417	9		
.8	11	1315	4307	6171	3417	9		
1.0	2	1257	4300	6171	3418	9		

.99

.0	9964	A9888	9456	8004	3609	1		
.2	9999	9990	9522	8149	3674	1		
.4	9999	9999	9349	8265	3726	1		
.6	9999	9966	8987	8352	3766	1		
.8	9999	9063	8568	8411	3792	1		
1.0	3053	5718	8287	8440	3806	1		
.0	2941	5704	8286	8440	3806	1		
.2	2734	5678	8284	8440	3806	1		
.4	2566	5658	8283	8440	3806	1		
.6	2441	5644	8283	8440	3806	1		
.8	2365	5635	8282	8440	3806	1		
1.0	2339	5632	8282	8440	3806	1		

$\alpha_0 =$ .000 $\alpha_1 =$ .100 $\alpha_2 =$ 1.000+000

$\alpha_1^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_4 =$ .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9477B8139A3006			41	1			
.2	947B8B141A3006			41	1			
.4	947988142A3007			41	1			
.6	9479B8142A3007			41	1			
.8	947B8B142A3007			41	1			
1.0	9477B8142A3007			41	1			
.0	9476B8141A3007			41	1			
.2		C	B	A 202	17	1		
.4		15C	B	A 15	24	2		
.6		14C	B	A	23	2		
.8		C	B	A	17	3		
1.0		34C	1B	A	15	3		

$\alpha_4 =$ .05

.0	9889A9575	7661	1310		5			
.2	9897	9583	7668	1311	5			
.4	9900	9588	7673	1312	5			
.6	9899	9590	7676	1313	5			
.8	9894	9589	7678	1313	5			
1.0	9884	9586	7677	1313	5			
.0	9883	9585	7677	1313	5			
.2		C	B	A 855	88	4		
.4		16C	B	A 49	128	7		
.6		13C	B	A	121	10		
.8		C	B	A	95	11		
1.0		32C	1B	A	82	12		

$\alpha_4 =$ .10

.0	9941A9768	8720	3434		14			
.2	9955	9784	8736	3440	14			
.4	9960	9794	8747	3445	14			
.6	9954	9798	8754	3449	14			
.8	9941	9796	8758	3451	14			
1.0	9920	9788	8757	3451	14			
.0	9918	9787	8757	3451	14			
.2		C	B	1A1334	188	6		
.4		15C	B	A 86	273	12		
.6		12C	B	A 1	263	16		
.8		C	B	A	214	19		
1.0		30C	B	A	189	20		

$\alpha_4 =$ .20

.0	9964A9857	9293	5773		104	1		
.2	9924	9888	9326	5794	104	1		
.4	9999	9905	9350	5810	105	1		
.6	9988	9908	9366	5821	105	1		
.8	9952	9899	9372	5828	105	1		
1.0	9902	9880	9370	5830	105	1		
.0	9901	9880	9370	5830	105	1		
.2		C	A	3 2034	468	8		
.4		C	A	208	629	15		
.6		27C	A	6	615	20		
.8		9C	A		534	23		
1.0		C	B	A	493	24		

$\alpha_4 =$ .50

.0	9962A9888	9594	7912	1366				
.2	9999	9960	9678	7983	1378			
.4	9999	9987	9738	8037	1388			
.6	9998	9983	9774	8075	1395			
.8	9999	9952	9788	8097	1400			
1.0	9900	9901	9781	8102	1402			
.0	9899	9900	9781	8101	1402			
.2		33C	A	A 251	4241	1923		
.4		6C	A		1457	2221	1	
.6		C	A		322	2358	1	
.8		C	A		45	2404	1	
1.0		C	A		8	2413	1	

$\alpha_4 =$ .80

.0	9964A9888	9639	8510	2882				
.2	9999	9982	9768	8632	2924			
.4	9999	9999	9848	8726	2957			
.6	9999	9998	9887	8791	2981			
.8	9999	9974	9894	8827	2995			
1.0	9961	9901	9875	8835	3001			
.0	9899	9900	9875	8835	3001			
.2		B	46A3672		7134	3304		
.4		B	A	729	5507	3541		
.6		B	A	72	4177	3614		
.8		B	A	3	3312	3819		
1.0		B	A		3012	3854		

$\alpha_4 =$ .90

.0	9964A9888	9644	8628	3301				
.2	9999	9986	9787	8768	3355			
.4	9999	9999	9873	8877	3397			
.6	9999	9999	9909	8954	3428			
.8	9999	9980	9910	9000	3446			
1.0	9901	9901	9887	9014	3453			
.0	9899	9900	9886	9014	3453			
.2		1557	6479	8844	3522			
.4		46	3677	8670	3576			
.6			1796	8520	3614			
.8			801	8420	3638			
1.0			502	8385	3645			

$\alpha_4 =$ .95

.0	9964A9888	9646	8706	3493				
.2	9999	9988	9796	8855	3553			
.4	9999	9999	9863	8972	3600			
.6	9999	9999	9919	9056	3634			
.8	9999	9982	9917	9107	3654			
1.0	9901	9901	9895	9125	3661			
.0	9899	9900	9895	9125	3661			
.2		251	4747	8446	9166	3678		
.4			1557	7137	9199	3691		
.6			336	6099	9242	3701		
.8			47	5432	9236	3707		
1.0			8	5203	9241	3708		

$\alpha_4 =$ .99

.0	9964A9888	9650	9767	3640				1
.2	9999	9993	9807	8924	3705			1
.4	9999	9999	9902	9046	3756			1
.6	9999	9999	9950	9134	3793			1
.8	9999	9985	9969	9187	3815			1
1.0	9901	9931	9974	9205	3822			1
.0	9899	9931	9974	9205	3822			1
.2	6481	9594	9974	9206	3823			1
.4	3676	9291	9974	9206	3823			1
.6	1796	9051	9974	9209	3824			1
.8	801	8897	9974	9209	3824			1
1.0	502	8844	9974	9209	3824			1

$\alpha_0 = .000$ $\alpha_1 = .100$ $\alpha_c = 1000.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9775	A874	0	3435	14			
.2	9776	8741	3436		14			
.4	9777	8743	3436		14			
.6	9778	8743	3437		14			
.8	9778	8744	3437		14			
1.0	9777	8743	3437		14			
.0	9777	8743	3437		14			
.2		B	A		21	2		
.4		2B	A		2	2		
.6		1B	A			2		
.8		B	A			2		
1.0		4B	A			2		

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9933	A971	5	8007	1341	2		
.2	9942	9724	8014		1342	2		
.4	9948	9730	8020		1343	2		
.6	9951	9735	8024		1344	2		
.8	9952	9736	8026		1344	2		
1.0	9950	9736	8026		1345	2		
.0	9949	9736	8026		1345	2		
.2		B	A			112	8	
.4		2B	A			13	12	1
.6		1B	A				12	1
.8		B	A				10	1
1.0		3B	A				9	1

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9942	A983	3	8924	3598	5		
.2	9959	9850	8940		3604	5		
.4	9971	9863	8952		3609	5		
.6	9978	9871	8961		3613	5		
.8	9980	9875	8965		3615	5		
1.0	9978	9874	8966		3616	5		
.0	9978	9874	8966		3616	5		
.2		B	A		1	241	15	1
.4		B	A			32	24	1
.6		3B	A			1	26	2
.8		1B	A				23	2
1.0		B	A				21	2

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A987	0	9401	5957	81		
.2	9993	9905	9435		5978	81		
.4	9986	9931	9461		5995	81		
.6	9999	9947	9479		6007	81		
.8	9999	9955	9488		6014	82		
1.0	9999	9954	9490		6016	82		
.0	9999	9954	9490		6016	82		
.2		2B	A		3	549	29	1
.4		B	A			101	49	1
.6		B	A			4	58	2
.8		1B	A				59	2
1.0		2B	A				58	2

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A988	3	9629	8025	1370	1	
.2	9999	9959	9715		8098	1383	1	
.4	9999	9993	9779		8154	1392	1	
.6	9997	9996	9824		8193	1399	1	
.8	9999	9982	9846		8217	1403	1	
1.0	9975	9964	9853		8224	1405	1	
.0	9975	9964	9853		8224	1405	1	
.2				244	1733	79		
.4					841	149		
.6					223	205		
.8					35	240		
1.0					7	252		

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9648	8586	2861	1	
.2	9999	9982	9780		8709	2952	1	
.4	9999	9999	9868		8806	2934	1	
.6	9999	9999	9924		8874	2957	1	
.8	9999	9992	9942		8914	2971	1	
1.0	9968	9968	9943		8926	2976	1	
.0	9968	9968	9943		8926	2976	1	
.2				47	3518	3144	16	
.4					717	2927	18	
.6					72	2553	24	
.8					3	2232	28	
1.0						2108	30	

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9650	8681	3287		
.2	9999	9986	9796		8824	3340		
.4	9999	9999	9888		8931	3382		
.6	9999	9999	9938		9009	3412		
.8	9999	9994	9956		9054	3431		
1.0	9968	9968	9954		9068	3437		
.0	9968	9968	9954		9068	3437		
.2				1568	6131	3963		
.4				47	3551	4353		
.6					1759	4619		
.8					792	4773		
1.0					499	4824		

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9651	8726	3492		
.2	9999	9988	9803		8869	3551		
.4	9999	9999	9897		8985	3598		
.6	9999	9999	9945		9068	3632		
.8	9999	9994	9961		9116	3653		
1.0	9968	9968	9958		9131	3660		
.0	9968	9968	9958		9131	3660		
.2			253	4779	7936	3944		
.4				1568	6814	3985		
.6				338	5888	4093		
.8				47	5286	4156		
1.0				8	5078	4177		

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9651	8767	3640	1	
.2	9999	9990	9809		8924	3705	1	
.4	9999	9999	9904		9046	3756	1	
.6	9999	9999	9952		9134	3793	1	
.8	9999	9995	9969		9187	3815	1	
1.0	9968	9968	9970		9205	3822	1	
.0	9968	9968	9970		9205	3822	1	
.2	1568	6527	9638		9221	3829	1	
.4	47	3703	9338		9234	3834	1	
.6		1809	9100		9243	3838	1	
.8		867	8947		9248	3840	1	
1.0		505	8894		9250	3841	1	

.000 .100 1000.000 $\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9827	A661	9	2162	101	3		
.2	8828	6621	2162		101	3		
.4	8827	6621	2162		101	3		
.6	8824	6621	2163		101	3		
.8	8819	6620	2163		101	3		
1.0	8813	6619	2163		101	3		
.0	8809	6618	2163		101	3		
.2		B	A			20	2	
.4		2B	A			2	2	
.6		2B	A				2	
.8		B	A				2	
1.0		4B	A				1	

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9778	A916	2	6714	1216	16		
.2	9782	9148	6720		1215	16		
.4	9773	9150	6724		1216	16		
.6	9749	9147	6726		1217	16		
.8	9716	9139	6726		1217	16		
1.0	9675	9126	6724		1218	16		
.0	9671	9125	6724		1218	16		
.2		B	A			106	8	
.4		2B	A			11	12	1
.6		1B	A				12	1
.8		B	A				10	1
1.0		3B	A				9	1

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9973	B955	5A	8123	3003	41	1	
.2	9973	9569	8137		3008	41	1	
.4	9934	9572	8146		3012	41	1	
.6	9863	9564	8150		3016	41	1	
.8	9807	9546	8150		3018	42	1	
1.0	9752	9519	8144		3018	42	1	
.0	9749	9517	8144		3018	42	1	
.2		B	A			226	16	1
.4		B	A			28	24	1
.6		3B	A			1	25	2
.8		1B	A				22	2
1.0		B	A				20	2

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A979	3	8966	5254	164	2	
.2	9989	9817	8996		5273	165	2	
.4	9997	9813	9015		5287	166	2	
.6	9979	9784	9024		5297	166	2	
.8	9861	9746	9021		5302	166	2	
1.0	9706	9671	9008		5303	167	2	
.0	9702	9669	9007		5303	167	2	
.2		2B	A		3	509	31	1
.4		B	A			92	60	1
.6		B	A			4	57	2
.8		1B	A				57	2
1.0		2B	A				56	2

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9487	7571	1323	8	
.2	9999	9959	9565		7639	1335	8	
.4	9999	9980	9610		7689	1344	8	
.6	9995	9950	9623		7721	1352	8	
.8	9999	9852	9607		7737	1357	9	
1.0	9694	9695	9566		7735	1359	9	
.0	9690	9693	9566		7735	1359	9	
.2					235	1611	85	
.4						782	152	
.6						209	205	
.8						33	239	
1.0						6	250	

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9609	8277	2678	6	
.2	9999	9982	9730		8394	2717	6	
.4	9999	9999	9787		8480	2748	6	
.6	9999	9993	9788		8536	2770	6	
.8	9999	9921	9744		8561	2784	6	
1.0	9694	9694	9668		8555	2790	6	
.0	9688	9692	9668		8555	2790	6	
.2				45	3400	2944	20	
.4					695	2746	31	
.6					70	2402	40	
.8					3	2106	46	
1.0						1992	48	

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9626	6405	3168	1	
.2	9999	9986	9762		8539	3227	1	
.4	9999	9999	9824		8638	3261	1	
.6	9999	9997	9822		8701	3292	1	
.8	9999	9938	9767		8729	3313	1	
1.0	9694	9694	9679		8722	3323	1	
.0	9688	9692	9679		8721	3323	1	
.2				1524	6921	3799	1	
.4				45	3438	4153	1	
.6					1706	4395	1	
.8					769	4535	1	
1.0					485	4581	1	

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9633	8462	3471	1	
.2	9999	9988	9776		8605	3531	1	
.4	9999	9999	9841		8710	3578	1	
.6	9999	9998	9836		8775	3614	1	
.8	9999	9995	9777		8812	3636	1	
1.0	9694	9694	9683		8806	3644	1	
.0	9688	9692	9683		8806	3644	1	
.2			246	4646	7671	3915	1	
.4				1524	6592	3958	1	
.6				329	5705	4054	1	
.8				46	5126	4114	1	
1.0				8	4925	4133	1	

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9637	8691	3639	1	
.2	9999	9990	9786		8847	3704	1	
.4	9999	9999	9856		8969	3755	1	
.6	9999	9998	9859		9057	3792	1	
.8	9999	9951	9821		9110	3814	1	
1.0	9694	9694	9776		9130	3822	1	
.0	9688	9692	9776		9130	3822	1	
.2	1523	6346	9436		9145	3829	1	
.4	45	3599	9132		9158	3834	1	
.6		1758	8891		9167	3838	1	
.8		784	8737		9172	3840	1	
1.0		491	8684		9174	3841	1	

.000 .100 1000.000 $\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3964	B164	3A	480	107	14	1	
.2	3963	B164	3A	480	108	14	1	
.4	3958	B164	3A	480	108	14	1	
.6	3951	B164	2A	480	108	14	1	
.8	3940	B164	1A	480	108	14	1	
1.0	3925	B164	0A	480	108	14	1	
.0	3917	B164	0A	480	108	14	1	
.2		B	A			12	2	
.4		B	A			1	2	
.6		2B	A				2	
.8		B	A				1	
1.0		3B	A				1	

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8501	B558	9A	2309	562	71	4	
.2	8468	B558	7A	2311	562	71	4	
.4	8356	B557	0A	2311	563	71	4	
.6	8168	B553	8A	2311	563	71	4	
.8	7912	5491	2309		563	71	4	
1.0	7599	5431	2306		564	72	4	
.0	7567	5424	2306		564	72	4	
.2		B	A			61	10	1
.4		2B	A			5	12	1
.6		1B	A				10	1
.8		B	A				7	1
1.0		3B	A				6	2

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	B751	2A	4030	1157	148	8	
.2	9924	8750	0A	4035	1159	149	8	
.4	9548	7436	4034		1161	149	8	
.6	8966	B732	3A	4026	1162	149	8	
.8	8256	B716	5A	4012	1164	149	8	
1.0	7507	8679	71A	3992	1164	150	8	
.0	7470	8696	0A	3991	1164	150	8	
.2		2B	A			129	20	1
.4		B	A			13	24	2
.6		2B	A				22	2
.8		1B	A				17	3
1.0		B	A				15	3

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9924	B914	1A	6048	2303	320	17	1
.2	9984	9094	6060		2311	321	17	1
.4	9999	8886	A6046		2316	322	17	1
.6	9833	8539	6007		2320	323	17	1
.8	9040	B808	6A5944		2321	324	17	1
1.0	7631	7568	5858		2320	325	17	1
.0	7592	7555	5856		2320	326	17	1
.2		3B	A		2	290	39	2
.4		B	A			47	50	2
.6		B	A			2	50	3
.8		1B	A				46	4
1.0		2B	A				43	4

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	6	8410	4728	948	60	
.2	9997	9949	8429		4766	957	60	
.4	9999	9909	8323		4785	965	61	
.6	9999	9622	8105		4785	972	62	
.8	9994	8848	7796		4766	978	62	
1.0	7608	7601	7421		4729	983	63	
.0	7566	7588	7417		4728	983	63	
.2				175	954	116		
.4					460	161		
.6					126	193		
.8					21	213	1	
1.0					4	219	1	

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9346	6078	1662	114	
.2	9999	9982	9346		6152	1687	116	
.4	9999	9997	9170		6179	1707	116	
.6	9999	9943	8787		6161	1724	119	
.8	9999	9362	8234		6099	1737	121	
1.0	7608	7601	7578		5995	1746	122	
.0	7565	7587	7573		5994	1746	122	
.2				35	2542	1811	156	
.4					534	1698	184	
.6					54	1508	205	
.8					3	1343	218	
1.0						1279	227	

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	6	9444	6397	2339	39	
.2	9999	9986	9505		6483	2379	39	
.4	9999	9999	9339		6513	2415	40	
.6	9999	9974	8938		6486	2447	40	
.8	9999	9514	8328		6406	2474	41	
1.0	7608	7601	7587		6275	2498	41	
.0	7565	7587	7583		6274	2498	41	
.2				1194	4399	2758	45	
.4				35	2608	2867	49	
.6					1311	2978	51	
.8					596	3043	52	
1.0					377	3064	53	

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9494	6565	3118	9	
.2	9999	9988	9567		6666	3173	10	
.4	9999	9999	9411		6667	3221	10	
.6	9999	9963	9007		6671	3262	10	
.8	9999	9571	8372		6647	3295	10	
1.0	7608	7601	7590		6489	3320	10	
.0	7565	7587	7586		6488	3321	10	
.2			192	3640	5727	3423	10	
.4				1194	4976	3514	10	
.6				257	4367	3561	11	
.8				36	3930	3596	11	
1.0				6	3784	3618	11	

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9528	8000	3680	1	
.2	9999	9990	9615		8145	3673	1	
.4	9999	9999	9485		8261	3725	1	
.6	9999	9988	9137		8348	3765	1	
.8	9999	9613	8635		8406	3791	1	
1.0	7608	7601	8156		8435	3804	1	
.0	7565	7587	8155		8435	3804	1	
.2	1183	4965	7784		8449	3810	1	
.4	35	2815	7466		8459	3815	1	
.6		1374	7221		8466	3819	1	
.8		613	7068		8471	3821	1	
1.0		383	7015		8472	3821	1	

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .001

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9020	A3675						
.2	9037	3682						
.4	9049	3687						
.6	9058	3691						
.8	9064	3693						
1.0	9065	3693						
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

$\alpha_1 =$ .05

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8077	1373					
.2	9732	8150	1385					
.4	9799	8207	1395					
.6	9846	8247	1402					
.8	9874	8272	1406					
1.0	9883	8280	1407					
.0			1	5	5	5	2	
.2			1	5	5	5	2	
.4			1	5	5	5	2	
.6			1	5	5	5	2	
.8			1	5	5	5	2	
1.0			1	5	5	5	2	

$\alpha_1 =$ .10

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8781	3672	1				
.2	9813	8939	3739	1				
.4	9911	9063	3790	1				
.6	9963	9152	3828	1				
.8	9986	9205	3850	1				
1.0	9992	9223	3857	1				
.0			1	7	12	10	4	
.2			1	7	12	10	4	
.4			1	7	12	10	4	
.6			1	7	12	10	4	
.8			1	7	12	10	4	
1.0			1	7	12	10	4	

$\alpha_1 =$ .20

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8961	5857	86				
.2	9911	9279	6069	89				
.4	9987	9519	6235	92				
.6	9999	9683	6355	93				
.8	9999	9778	6427	94				
1.0	9999	9809	6451	95				
.0			1	10	27	24	8	
.2			1	10	27	24	8	
.4			1	10	27	24	8	
.6			1	10	27	24	8	
.8			1	10	27	24	8	
1.0			1	10	27	24	8	

$\alpha_1 =$ .50

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7175	1536				
.2	9996	9627	7826	1678				
.4	9999	9905	8341	1790				
.6	9999	9983	8711	1871				
.8	9999	9998	8933	1920				
1.0	9999	9999	9007	1937				
.0			2	19	101	103	17	
.2			2	19	101	103	17	
.4			2	19	101	103	17	
.6			2	19	101	103	17	
.8			2	19	101	103	17	
1.0			2	19	101	103	17	

$\alpha_1 =$ .80

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7235	2910	1			
.2	9999	9828	8251	3337	1			
.4	9999	9989	8979	3681	1			
.6	9999	9999	9445	3932	1			
.8	9999	9999	9694	4086	1			
1.0	9999	9999	9771	4137	1			
.0		1	5	50	338	358	4	
.2		1	5	50	338	358	4	
.4		1	5	50	338	358	4	
.6		1	5	50	338	358	4	
.8			5	50	338	358	4	
1.0			5	50	338	358	4	

$\alpha_1 =$ .90

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3225	2			
.2	9999	9871	8359	3758	2			
.4	9999	9995	9124	4189	3			
.6	9999	9999	9579	4506	3			
.8	9999	9999	9804	4698	3			
1.0	9999	9999	9869	4763	3			
.0		1	10	99	700	544		
.2		1	10	99	700	544		
.4		1	10	99	700	544		
.6		1	10	99	700	544		
.8		1	10	99	700	544		
1.0		1	10	99	700	544		

$\alpha_1 =$ .95

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3359	3			
.2	9999	9889	8411	3946	3			
.4	9999	9997	9190	4421	3			
.6	9999	9999	9634	4770	5			
.8	9999	9999	9844	4983	5			
1.0	9999	9999	9902	5054	5			
.0		2	20	198	1361	508		
.2		2	20	198	1361	508		
.4		2	20	198	1361	508		
.6		2	20	198	1361	508		
.8		2	20	198	1361	508		
1.0		2	20	198	1361	508		

$\alpha_1 =$ .99

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3457	4			
.2	9999	9902	8452	4087	5			
.4	9999	9998	9239	4598	6			
.6	9999	9999	9674	4973	6			
.8	9999	9999	9870	5203	6			
1.0	9999	9999	9923	5280	6			
.0		10	100	950	4625	23		
.2		10	100	950	4625	23		
.4		10	100	950	4625	23		
.6		10	100	950	4625	23		
.8		10	100	950	4625	23		
1.0		10	100	950	4625	23		

.000 1.000 .001

.001 1000.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9020	A3675						
.2	9037	3682						
.4	9049	3687						
.6	9058	3691						
.8	9064	3693						
1.0	9065	3693						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8077	1373					
.2	9732	8150	1385					
.4	9799	8207	1395					
.6	9846	8247	1402					
.8	9874	8272	1406					
1.0	9883	8280	1407					
.0				1	1			
.2				1	1			
.4				1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.10

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8781	3672	1				
.2	9813	8939	3739	1				
.4	9911	9063	3790	1				
.6	9963	9152	3828	1				
.8	9986	9205	3850	1				
1.0	9992	9223	3857	1				
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

.20

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8961	5857	86				
.2	9911	9279	6069	89				
.4	9987	9519	6235	92				
.6	9999	9683	6355	93				
.8	9999	9778	6427	94				
1.0	9999	9809	6451	95				
.0				1	3	3	2	1
.2				1	3	3	2	1
.4				1	3	3	2	1
.6				1	3	3	2	1
.8				1	3	3	2	1
1.0				1	3	3	2	1

.50

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7175	1538				
.2	9996	9627	7826	1678				
.4	9999	9905	8341	1790				
.6	9999	9983	8711	1871				
.8	9999	9998	8933	1920				
1.0	9999	9999	9007	1936				
.0				2	10	12	10	2
.2				2	10	12	10	2
.4				2	10	12	10	2
.6				2	10	12	10	2
.8				2	10	12	10	2
1.0				2	10	12	10	2

.80

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7235	2910				
.2	9999	9828	8251	3337	1			
.4	9999	9989	8979	3681	1			
.6	9999	9999	9445	3932	1			
.8	9999	9999	9694	4086	1			
1.0	9999	9999	9771	4137	1			
.0				5	35	53	34	
.2				5	35	53	34	
.4				5	35	53	34	
.6				5	35	53	34	
.8				5	35	53	34	
1.0				5	35	53	34	

.90

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3225	2			
.2	9999	9871	8359	3758	2			
.4	9999	9995	9124	4189	2			
.6	9999	9999	9579	4505	2			
.8	9999	9999	9804	4698	3			
1.0	9999	9999	9869	4762	3			
.0			1	10	74	119	49	
.2			1	10	74	119	49	
.4			1	10	74	119	49	
.6			1	10	74	119	49	
.8			1	10	74	119	49	
1.0			1	10	74	119	49	

.95

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3358	3			
.2	9999	9889	8411	3946	3			
.4	9999	9997	9190	4420	4			
.6	9999	9999	9634	4769	4			
.8	9999	9999	9844	4982	4			
1.0	9999	9999	9902	5053	5			
.0			2	20	150	235	39	
.2			2	20	150	235	39	
.4			2	20	150	235	39	
.6			2	20	150	235	39	
.8			2	20	150	235	39	
1.0			2	20	150	235	39	

.99

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3455	5			
.2	9999	9902	8452	4086	6			
.4	9999	9998	9239	4596	6			
.6	9999	9999	9674	4971	7			
.8	9999	9999	9870	5200	7			
1.0	9999	9999	9923	5277	8			
.0		1	10	99	733	628		
.2		1	10	99	733	628		
.4		1	10	99	733	628		
.6		1	10	99	733	628		
.8		1	10	99	733	628		
1.0		1	10	99	733	628		

.000 1.000 .001

.001 10000.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9020	A3675						
.2	9037	3682						
.4	9049	3687						
.6	9058	3691						
.8	9064	3693						
1.0	9065	3693						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8077	1373					
.2	9732	8150	1385					
.4	9799	8207	1395					
.6	9846	8247	1402					
.8	9874	8272	1406					
1.0	9883	8280	1407					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8781	3672	1				
.2	9813	8939	3739	1				
.4	9911	9063	3790	1				
.6	9963	9152	3828	1				
.8	9986	9205	3850	1				
1.0	9992	9223	3857	1				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8961	5857	86				
.2	9911	9279	6069	89				
.4	9987	9519	6235	92				
.6	9999	9683	6355	93				
.8	9999	9778	6427	94				
1.0	9999	9809	6451	95				
.0								
.2								
.4								
.6								
.8								
1.0								

.50

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7175	1538				
.2	9996	9627	7826	1678				
.4	9999	9905	8341	1790				
.6	9999	9983	8711	1871				
.8	9999	9998	8933	1920				
1.0	9999	9999	9007	1936				
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

.80

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7235	2910				
.2	9999	9828	8251	3337	1			
.4	9999	9989	8979	3681	1			
.6	9999	9999	9445	3932	1			
.8	9999	9999	9694	4086	1			
1.0	9999	9999	9771	4137	1			
.0				3	4	5	3	
.2				3	4	5	3	
.4				3	4	5	3	
.6				3	4	5	3	
.8				3	4	5	3	
1.0				3	4	5	3	

.90

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3225	2			
.2	9999	9871	8359	3758	2			
.4	9999	9995	9124	4189	2			
.6	9999	9999	9579	4505	2			
.8	9999	9999	9804	4698	2			
1.0	9999	9999	9869	4762	2			
.0			1	7	13	12	5	
.2			1	7	13	12	5	
.4			1	7	13	12	5	
.6			1	7	13	12	5	
.8			1	7	13	12	5	
1.0			1	7	13	12	5	

.95

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3358	3			
.2	9999	9889	8411	3946	3			
.4	9999	9997	9190	4420	4			
.6	9999	9999	9634	4769	4			
.8	9999	9999	9844	4982	4			
1.0	9999	9999	9902	5053	4			
.0			2	15	27	23	4	
.2			2	15	27	23	4	
.4			2	15	27	23	4	
.6			2	15	27	23	4	
.8			2	15	27	23	4	
1.0			2	15	27	23	4	

.99

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7236	3455	4			
.2	9999	9902	8452	4085	5			
.4	9999	9998	9239	4595	6			
.6	9999	9999	9674	4970	6			
.8	9999	9999	9870	5200	6			
1.0	9999	9999	9923	5276	6			
.0		1	10	77	135	55		
.2		1	10	77	135	55		
.4		1	10	77	135	55		
.6		1	10	77	135	55		
.8		1	10	77	135	55		
1.0		1	10	77	135	55		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_2 =$ .001

$\alpha_2^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9020A3675						
.2	9037 3682						
.4	9049 3687						
.6	9058 3691						
.8	9064 3693						
1.0	9065 3693						
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

$\alpha_1 =$ .05

.0	9645A8077	1373				
.2	9732	8150	1385			
.4	9799	8207	1395			
.6	9846	8247	1402			
.8	9874	8272	1406			
1.0	9883	8280	1407			
.0		1	5	5	5	2
.2		1	5	5	5	2
.4		1	5	5	5	2
.6		1	5	5	5	2
.8		1	5	5	5	2
1.0		1	5	5	5	2

$\alpha_1 =$ .10

.0	9653A8781	3672	1			
.2	9813	8939	3739	1		
.4	9911	9063	3790	1		
.6	9963	9152	3828	1		
.8	9986	9205	3850	1		
1.0	9992	9223	3857	1		
.0		1	7	12	10	4
.2		1	7	12	10	4
.4		1	7	12	10	4
.6		1	7	12	10	4
.8		1	7	12	10	4
1.0		1	7	12	10	4

$\alpha_1 =$ .20

.0	9653A8961	5857	86			
.2	9911	9279	6069	89		
.4	9987	9519	6235	92		
.6	9999	9683	6355	93		
.8	9999	9778	6427	94		
1.0	9999	9809	6451	95		
.0		2	10	27	24	8
.2		1	10	27	24	8
.4		1	10	27	24	8
.6		1	10	27	24	8
.8		1	10	27	24	8
1.0		1	10	27	24	8

$\alpha_1 =$ .50

.0	9653A8965	7175	1538			
.2	9996	9627	7826	1678		
.4	9999	9905	8341	1790		
.6	9999	9983	8711	1871		
.8	9999	9998	8933	1920		
1.0	9999	9999	9007	1937		
.0		2	19	101	103	17
.2		2	19	101	103	17
.4		2	19	101	103	17
.6		2	19	101	103	17
.8		2	19	101	103	17
1.0		2	19	101	103	17

$\alpha_1 =$ .80

.0	9653A8965	7235	2910	1		
.2	9999	9828	8251	3337	1	
.4	9999	9989	8979	3681	1	
.6	9999	9999	9445	3932	1	
.8	9999	9999	9694	4086	1	
1.0	9999	9999	9771	4137	1	
.0		1	6	50	338	358	4
.2		1	6	50	338	358	4
.4		1	6	50	338	358	4
.6			6	50	338	358	4
.8			6	50	338	358	4
1.0			6	50	338	358	4

$\alpha_1 =$ .90

.0	9653A8965	7236	3225	2		
.2	9999	9871	8359	3758	2	
.4	9999	9994	9124	4189	2	
.6	9999	9999	9579	4505	2	
.8	9999	9999	9804	4698	3	
1.0	9999	9999	9869	4762	3	
.0		1	10	99	733	544
.2		1	10	99	733	544
.4		1	10	99	733	544
.6		1	10	99	733	544
.8		1	10	99	733	544
1.0		1	10	99	733	544

$\alpha_1 =$ .95

.0	9653A8965	7236	3358	3		
.2	9999	9889	8411	3946	3	
.4	9999	9997	9190	4420	4	
.6	9999	9999	9634	4765	4	
.8	9999	9999	9844	4982	4	
1.0	9999	9999	9902	5053	5	
.0		2	20	150	235	39
.2		2	20	150	235	39
.4		2	20	150	235	39
.6		2	20	150	235	39
.8		2	20	150	235	39
1.0		2	20	150	235	39

$\alpha_1 =$ .99

.0	9653A8965	7236	3455	5		
.2	9999	9899	8459	4084	6	
.4	9999	9998	9239	4568	6	
.6	9999	9999	9674	4971	7	
.8	9999	9999	9870	5200	7	
1.0	9999	9999	9923	5277	8	
.0		1	10	99	733	628
.2		1	10	99	733	628
.4		1	10	99	733	628
.6		1	10	99	733	628
.8		1	10	99	733	628
1.0		1	10	99	733	628

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .001

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_4 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9020A3675							
.2	9037 3682							
.4	9049 3687							
.6	9058 3691							
.8	9064 3693							
1.0	9065 3693							
.0	1	2	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

$\alpha_4 =$ .05

.0	9643A8077	1373					
.2	9730	8150	1385				
.4	9798	8207	1395				
.6	9846	8247	1402				
.8	9876	8272	1406				
1.0	9885	8280	1407				
.0	1	3	5	5	5	2	
.2		2	5	5	5	2	
.4		1	5	5	5	2	
.6			4	5	5	2	
.8			4	5	5	2	
1.0			4	5	5	2	

$\alpha_4 =$ .10

.0	9580A8781	3672	1				
.2	9753	8939	3739	1			
.4	9888	9063	3790	1			
.6	9985	9152	3828	1			
.8	9999	9205	3850	1			
1.0	9999	9223	3857	1			
.0	1	3	8	12	10	4	
.2		2	8	12	10	4	
.4		1	7	12	10	4	
.6			7	12	10	4	
.8			7	12	10	4	
1.0			7	12	10	4	

$\alpha_4 =$ .20

.0	9652A8961	5857	86				
.2	9912	9279	6069	89			
.4	9987	9519	6235	92			
.6	9999	9683	6355	93			
.8	9999	9778	6427	94			
1.0	9999	9809	6451	95			
.0	1	4	12	27	24	8	
.2		2	11	27	24	8	
.4		1	10	27	24	8	
.6		1	10	27	24	8	
.8			9	27	24	8	
1.0			9	27	24	8	

$\alpha_4 =$ .50

.0	9653A8965	7175	1538				
.2	9996	9627	7826	1678			
.4	9999	9905	8341	1790			
.6	9999	9983	8711	1871			
.8	9999	9998	8933	1920			
1.0	9999	9999	9007	1937			
.0	2	4	21	101	103	17	
.2	1	3	20	101	103	17	
.4		2	19	101	103	17	
.6		2	19	101	103	17	
.8		1	19	101	103	17	
1.0		1	19	101	103	17	

$\alpha_4 =$ .80

.0	9653A8965	7235	2910	1			
.2	9999	9828	8251	3337	1		
.4	9999	9989	8979	3681	1		
.6	9999	9999	9445	3932	1		
.8	9999	9999	9694	4086	1		
1.0	9999	9999	9771	4137	1		
.0	1	6	50	338	358	4	
.2	1	5	50	338	358	4	
.4	1	5	50	338	358	4	
.6		5	49	338	358	4	
.8		5	49	338	358	4	
1.0		5	49	338	358	4	

$\alpha_4 =$ .90

.0	9653A8965	7236	3225	2			
.2	9999	9871	8359	3758	2		
.4	9999	9995	9124	4189	2		
.6	9999	9999	9579	4506	3		
.8	9999	9999	9804	4698	3		
1.0	9999	9999	9869	4763	3		
.0	1	10	100	700	544		
.2	1	10	99	700	544		
.4	1	10	99	700	544		
.6	1	10	99	700	544		
.8	1	10	99	700	544		
1.0	1	10	99	700	544		

$\alpha_4 =$ .95

.0	9653A8965	7236	3359	3			
.2	9999	9889	8411	3946	3		
.4	9999	9997	9190	4421	4		
.6	9999	9999	9634	4770	5		
.8	9999	9999	9844	4983	5		
1.0	9999	9999	9902	5054	5		
.0	2	20	198	1361	508		
.2	2	20	198	1361	508		
.4	2	20	198	1361	508		
.6	2	20	198	1361	508		
.8	2	20	198	1361	508		
1.0	2	20	198	1361	508		

$\alpha_4 =$ .99

.0	9653A8965	7236	3457	4			
.2	9999	9902	8452	4087	5		
.4	9999	9998	9239	4598	6		
.6	9999	9999	9674	4973	6		
.8	9999	9999	9870	5203	6		
1.0	9999	9999	9923	5280	6		
.0	10	100	950	4625	23		
.2	10	100	950	4625	23		
.4	10	100	950	4625	23		
.6	10	100	950	4625	23		
.8	10	100	950	4625	23		
1.0	10	100	950	4625	23		

.000 1.000 .001

.100 1.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9020A3675							
.2	9037 3682							
.4	9049 3687							
.6	9058 3691							
.8	9064 3693							
1.0	9065 3693							
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9643A8077	1373					
.2	9730	8150	1385				
.4	9798	8207	1395				
.6	9846	8247	1402				
.8	9876	8272	1406				
1.0	9885	8280	1407				
.0			1	1	1		
.2				1	1		
.4				1	1		
.6				1	1		
.8				1	1		
1.0				1	1		

.10

.0	9580A8781	3672	1				
.2	9753	8939	3739	1			
.4	9888	9063	3790	1			
.6	9985	9152	3828	1			
.8	9999	9205	3850	1			
1.0	9999	9223	3857	1			
.0			1	1	1	1	
.2			1	1	1	1	
.4			1	1	1	1	
.6			1	1	1	1	
.8			1	1	1	1	
1.0			1	1	1	1	

.20

.0	9652A8961	5857	86				
.2	9912	9279	6069	89			
.4	9987	9519	6235	92			
.6	9999	9683	6355	93			
.8	9999	9778	6427	94			
1.0	9999	9809	6451	95			
.0			1	3	3	2	1
.2			1	3	3	2	1
.4			1	3	3	2	1
.6			1	3	3	2	1
.8			1	3	3	2	1
1.0			1	3	3	2	1

.50

.0	9653A8965	7175	1538				
.2	9996	9627	7826	1678			
.4	9999	9905	8341	1790			
.6	9999	9983	8711	1871			
.8	9999	9998	8933	1920			
1.0	9999	9999	9007	1936			
.0			2	10	12	10	2
.2			2	10	12	10	2
.4			2	10	12	10	2
.6			2	10	12	10	2
.8			2	10	12	10	2
1.0			2	10	12	10	2

.80

.0	9653A8965	7235	2910				
.2	9999	9828	8251	3337	1		
.4	9999	9989	8979	3681	1		
.6	9999	9999	9445	3932	1		
.8	9999	9999	9694	4086	1		
1.0	9999	9999	9771	4137	1		
.0			1	5	35	53	34
.2			1	5	35	53	34
.4			1	5	35	53	34
.6				5	35	53	34
.8				5	35	53	34
1.0				5	35	53	34

.90

.0	9653A8965	7236	3225	2			
.2	9999	9871	8359	3758	2		
.4	9999	9995	9124	4189	2		
.6	9999	9999	9579	4505	2		
.8	9999	9999	9804	4698	3		
1.0	9999	9999	9869	4762	3		
.0			1	10	74	119	49
.2			1	10	74	119	49
.4			1	10	74	119	49
.6			1	10	74	119	49
.8			1	10	74	119	49
1.0			1	10	74	119	49

.95

.0	9653A8965	7236	3358	3			
.2	9999	9889	8411	3946	3		
.4	9999	9997	9190	4420	4		
.6	9999	9999	9634	4769	4		
.8	9999	9999	9844	4982	4		
1.0	9999	9999	9902	5053	5		
.0			2	20	150	235	39
.2			2	20	150	235	39
.4			2	20	150	235	39
.6			2	20	150	235	39
.8			2	20	150	235	39
1.0			2	20	150	235	39

.99

.0	9653A8965	7236	3455	5			
.2	9999	9902	8452	4086	6		
.4	9999	9998	9239	4598	6		
.6	9999	9999	9674	4971	7		
.8	9999	9999	9870	5200	7		
1.0	9999	9999	9923	5277	8		
.0	1	10	99	733	628		
.2	1	10	99	733	628		
.4	1	10	99	733	628		
.6	1	10	99	733	628		
.8	1	10	99	733	628		
1.0	1	10	99	733	628		

.000 1.000 .001

.100 1.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9020A3675							
.2	9037 3682							
.4	9049 3687							
.6	9058 3691							
.8	9064 3693							
1.0	9066 3693							
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9643A8077	1373					
.2	9730	8150	1385				
.4	9798	8207	1395				
.6	9846	8247	1402				
.8	9876	8272	1406				
1.0	9885	8280	1407				
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	9580A8781	3672	1				
.2	9753	8939	3739	1			
.4	9888	9063	3790	1			
.6	9985	9152	3828	1			
.8	9999	9205	3850	1			
1.0	9999	9223	3857	1			
.0							
.2							
.4							
.6							
.8							
1.0							

.20

.0	9652A8961	5857	86				
.2	9912	9279	6069	89			
.4	9987	9519	6235	92			
.6	9999	9683	6355	93			
.8	9999	9778	6427	94			
1.0	9999	9809	6451	95			
.0							
.2							
.4							
.6							
.8							
1.0							

.50

.0	9653A8965	7175	1538				
.2	9996	9627	7826	1678			
.4	9999	9905	8341	1790			
.6	9999	9983	8711	1871			
.8	9999	9998	8933	1920			
1.0	9999	9999	9007	1936			
.0				1	1	1	1
.2				1	1	1	1
.4				1	1	1	1
.6				1	1	1	1
.8				1	1	1	1
1.0				1	1	1	1

.80

.0	9653A8965	7235	2910				
.2	9999	9828	8251	3337	1		
.4	9999	9989	8979	3681	1		
.6	9999	9999	9445	3932	1		
.8	9999	9999	9694	4086	1		
1.0	9999	9999	9771	4137	1		
.0			1	3	6	5	3
.2				3	6	5	3
.4				3	6	5	3
.6				3	6	5	3
.8				3	6	5	3
1.0				3	6	5	3

.90

.0	9653A8965	7236	3225	2			
.2	9999	9871	8359	3758	2		
.4	9999	9995	9124	4189	2		
.6	9999	9999	9579	4505	2		
.8	9999	9999	9804	4698	2		
1.0	9999	9999	9869	4762	2		
.0			1	7	13	12	5
.2			1	7	13	12	5
.4			1	7	13	12	5
.6			1	7	13	12	5
.8			1	7	13	12	5
1.0			1	7	13	12	5

.95

.0	9653A8965	7236	3358	3			
.2	9999	9889	8411	3946	3		
.4	9999	9997	9190	4420	4		
.6	9999	9999	9634	4769	4		
.8	9999	9999	9844	4982	4		
1.0	9999	9999	9902	5053	4		
.0			2	15	27	23	4
.2			2	15	27	23	4
.4			2	15	27	23	4
.6			2	15	27	23	4
.8			2	15	27	23	4
1.0			2	15	27	23	4

.99

.0	9653A8965	7236	3455	4			
.2	9999	9902	8452	4086	5		
.4	9999	9998	9239	4598	6		
.6	9999	9999	9674	4970	6		
.8	9999	9999	9870	5200	6		
1.0	9999	9999	9923	5276	6		
.0		1	10	77	135	55	
.2		1	10	77	135	55	
.4		1	10	77	135	55	
.6		1	10	77	135	55	
.8		1	10	77	135	55	
1.0		1	10	77	135	55	

α_0 = .000 α_1 = 1.000 α_c = .001

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9020	A367	5				
.2	9037	3682					
.4	9049	3687					
.6	9058	3691					
.8	9064	3693					
1.0	9065	3693					
.0	4	6	2	1	1		
.2		1	2	1	1		
.4			1	1	1		
.6			1	1	1		
.8				1	1		
1.0				1	1		

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9663	A807	7	1373			
.2	9730	8150	1385				
.4	9798	8207	1395				
.6	9846	8247	1402				
.8	9876	8272	1406				
1.0	9885	8280	1407				
.0	4	10	12	5	5	2	
.2		1	8	5	5	2	
.4			5	5	5	2	
.6			3	5	5	2	
.8			1	5	5	2	
1.0			1	5	5	2	

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9580	A878	1	3672	1		
.2	9753	8939	3739	1			
.4	9888	9063	3790	1			
.6	9985	9152	3828	1			
.8	9999	9205	3850	1			
1.0	9999	9223	3857	1			
.0	4	11	20	11	10	4	
.2		1	13	11	10	4	
.4			7	12	10	4	
.6			4	12	10	4	
.8			2	12	10	4	
1.0			1	12	10	4	

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9317	A893	2	5857	86		
.2	9654	9255	6069	89			
.4	9919	9509	6235	92			
.6	9999	9691	6355	93			
.8	9999	9801	6427	94			
1.0	9999	9838	6451	95			
.0	4	11	27	27	24	8	
.2		2	18	27	24	8	
.4			11	27	24	8	
.6			6	27	24	8	
.8			3	27	24	8	
1.0			2	27	24	8	

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7175	1538		
.2	9995	9627	7826	1678			
.4	9999	9905	8341	1790			
.6	9999	9983	8711	1871			
.8	9999	9998	8933	1920			
1.0	9999	9999	9007	1937			
.0	4	11	34	104	103	17	
.2		4	26	102	103	17	
.4		1	20	101	103	17	
.6			15	100	103	17	
.8			13	99	103	17	
1.0			12	99	103	17	

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	2910	1	
.2	9999	9828	8251	3337	1		
.4	9999	9989	8979	3681	1		
.6	9999	9999	9445	3932	1		
.8	9999	9999	9694	4086	1		
1.0	9999	9999	9771	4137	1		
.0	7	12	56	340	357	4	
.2	4	8	53	339	357	4	
.4	1	5	50	338	357	4	
.6		3	48	337	358	4	
.8		2	47	337	358	4	
1.0		2	46	336	358	4	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3225	2	
.2	9999	9871	8359	3758	3		
.4	9999	9995	9124	4189	3		
.6	9999	9999	9579	4506	3		
.8	9999	9999	9804	4698	3		
1.0	9999	9999	9869	4763	3		
.0	4	13	102	701	544		
.2	3	12	101	700	544		
.4	1	10	99	699	544		
.6		9	98	699	544		
.8		9	98	699	544		
1.0		8	98	699	544		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3359	3	
.2	9999	9889	8411	3946	4		
.4	9999	9997	9190	4421	5		
.6	9999	9999	9634	4770	5		
.8	9999	9999	9844	4983	5		
1.0	9999	9999	9902	5054	5		
.0	4	22	199	1361	508		
.2	3	21	198	1361	508		
.4	2	20	198	1361	508		
.6	2	20	197	1360	508		
.8	1	19	197	1360	508		
1.0	1	19	197	1360	508		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3457	4	
.2	9999	9902	8452	4087	5		
.4	9999	9998	9239	4598	6		
.6	9999	9999	9674	4973	6		
.8	9999	9999	9870	5203	6		
1.0	9999	9999	9923	5280	6		
.0	11	100	951	4625	23		
.2	11	100	950	4625	23		
.4	10	100	950	4625	23		
.6	10	100	950	4625	23		
.8	10	100	950	4625	23		
1.0	10	100	950	4625	23		

.000 1.000 .001

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9020	A367	5				
.2	9037	3682					
.4	9049	3687					
.6	9058	3691					
.8	9064	3693					
1.0	9065	3693					
.0		1					
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9663	A807	7	1373			
.2	9730	8150	1385				
.4	9798	8207	1395				
.6	9846	8247	1402				
.8	9876	8272	1406				
1.0	9885	8280	1407				
.0	1	1	1	1	1		
.2			1	1	1		
.4			1	1	1		
.6				1	1		
.8				1	1		
1.0				1	1		

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9580	A878	1	3672	1		
.2	9753	8939	3739	1			
.4	9888	9063	3790	1			
.6	9985	9152	3828	1			
.8	9999	9205	3850	1			
1.0	9999	9223	3857	1			
.0	1	1	2	1	1	1	
.2			1	1	1	1	
.4			1	1	1	1	
.6				1	1	1	
.8				1	1	1	
1.0				1	1	1	

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9317	A893	2	5857	86		
.2	9654	9255	6069	89			
.4	9919	9509	6235	92			
.6	9999	9691	6355	93			
.8	9999	9801	6427	94			
1.0	9999	9838	6451	95			
.0		1	3	3	3	2	1
.2			2	3	3	2	1
.4			1	3	3	2	1
.6			1	3	3	2	1
.8				3	3	2	1
1.0				3	3	2	1

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7175	1538		
.2	9995	9627	7826	1678			
.4	9999	9905	8341	1790			
.6	9999	9983	8711	1871			
.8	9999	9998	8933	1920			
1.0	9999	9999	9007	1936			
.0		1	3	11	12	10	2
.2			3	10	12	10	2
.4			2	10	12	10	2
.6			2	10	12	10	2
.8			1	10	12	10	2
1.0			1	10	12	10	2

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	2910		
.2	9999	9828	8251	3337	1		
.4	9999	9989	8979	3681	1		
.6	9999	9999	9445	3932	1		
.8	9999	9999	9694	4086	1		
1.0	9999	9999	9771	4137	1		
.0	1	1	6	35	53	34	
.2		1	5	35	53	34	
.4		1	5	35	53	34	
.6			5	35	53	34	
.8			5	35	53	34	
1.0			5	35	53	34	

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3225	2	
.2	9999	9871	8359	3758	2		
.4	9999	9995	9124	4189	2		
.6	9999	9999	9579	4505	2		
.8	9999	9999	9804	4698	3		
1.0	9999	9999	9869	4762	3		
.0		1	10	74	119	49	
.2		1	10	74	119	49	
.4		1	10	74	119	49	
.6		1	10	74	119	49	
.8		1	10	74	119	49	
1.0		1	10	74	119	49	

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3358	3	
.2	9999	9889	8411	3946	3		
.4	9999	9997	9190	4420	4		
.6	9999	9999	9634	4769	4		
.8	9999	9999	9844	4982	4		
1.0	9999	9999	9902	5053	5		
.0		2	20	150	235	39	
.2		2	20	150	235	39	
.4		2	20	150	235	39	
.6		2	20	150	235	39	
.8		2	20	150	235	39	
1.0		2	20	150	235	39	

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3455	5	
.2	9999	9902	8452	4086	6		
.4	9999	9998	9239	4596	6		
.6	9999	9999	9674	4971	7		
.8	9999	9999	9870	5200	7		
1.0	9999	9999	9923	5277	8		
.0	1	10	99	733	628		
.2	1	10	99	733	628		
.4	1	10	99	733	628		
.6	1	10	99	733	628		
.8	1	10	99	733	628		
1.0	1	10	99	733	628		

.000 1.000 .001

1.000 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9020	A367	5				
.2	9037	3682					
.4	9049	3687					
.6	9058	3691					
.8	9064	3693					
1.0	9065	3693					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9663	A807	7	1373			
.2	9730	8150	1385				
.4	9798	8207	1395				
.6	9846	8247	1402				
.8	9876	8272	1406				
1.0	9885	8280	1407				
.0							
.2							
.4							
.6							
.8							
1.0							

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9580	A878	1	3672	1		
.2	9753	8939	3739	1			
.4	9888	9063	3790	1			
.6	9985	9152	3828	1			
.8	9999	9205	3850	1			
1.0	9999	9223	3857	1			
.0							
.2							
.4							
.6							
.8							
1.0							

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9317	A893	2	5857	86		
.2	9654	9255	6069	89			
.4	9919	9509	6235	92			
.6	9999	9691	6355	93			
.8	9999	9801	6427	94			
1.0	9999	9838	6451	95			
.0							
.2							
.4							
.6							
.8							
1.0							

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7175	1538		
.2	9995	9627	7826	1678			
.4	9999	9905	8341	1790			
.6	9999	9983	8711	1871			
.8	9999	9998	8933	1920			
1.0	9999	9999	9007	1936			
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	2910		
.2	9999	9828	8251	3337	1		
.4	9999	9989	8979	3681	1		
.6	9999	9999	9445	3932	1		
.8	9999	9999	9694	4086	1		
1.0	9999	9999	9771	4137	1		
.0			1	4	6	5	3
.2			1	3	6	5	3
.4				3	6	5	3
.6				3	6	5	3
.8				3	6	5	3
1.0				3	6	5	3

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3225	2	
.2	9999	9871	8359	3758	2		
.4	9999	9995	9124	4189	2		
.6	9999	9999	9579	4505	2		
.8	9999	9999	9804	4698	2		
1.0	9999	9999	9869	4762	2		
.0			1	7	13	12	5
.2			1	7	13	12	5
.4			1	7	13	12	5
.6			1	7	13	12	5
.8			1	7	13	12	5
1.0			1	7	13	12	5

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3358	3	
.2	9999	9889	8411	3946	3		
.4	9999	9997	9190	4420	4		
.6	9999	9999	9634	4769	4		
.8	9999	9999	9844	4982	4		
1.0	9999	9999	9902	5053	4		
.0			2	15	27	23	4
.2			2	15	27	23	4
.4			2	15	27	23	4
.6			2	15	27	23	4
.8			2	15	27	23	4
1.0			2	15	27	23	4

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3455	4	
.2	9999	9902	8452	4085	5		
.4	9999	9998	9239	4595	6		
.6	9999	9999	9674	4970	6		
.8	9999	9999	9870	5200	6		
1.0	9999	9999	9923	5276	6		
.0		1	10	77	135	55	
.2		1	10	77	135	55	
.4		1	10	77	135	55	
.6		1	10	77	135	55	
.8		1	10	77	135	55	
1.0		1	10	77	135	55	

α_0 = .000 α_1 = 1.000 α_c = .001 α_1^2 = 10.000 α_3 = .0100

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9020	A367	5					
.2	9037	3682						
.4	9049	3687						
.6	9058	3691						
.8	9064	3693						
1.0	9065	3693						
.0	12	19	6	2	1			
.2			2	2	1			
.4				1	1			
.6				1	1			
.8					1			
1.0					1			

α_1 = .05

.0	9643	A807	7	1373				
.2	9730	8150	1385					
.4	9798	8207	1395					
.6	9846	8247	1402					
.8	9876	8272	1406					
1.0	9885	8280	1407					
.0	12	32	37	9	5	2		
.2	1		7	8	5	2		
.4				6	5	2		
.6				4	5	2		
.8				2	5	2		
1.0				2	5	2		

α_1 = .10

.0	9580	A878	1	3672	1			
.2	9753	8939	3739	1				
.4	9888	9063	3790	1				
.6	9985	9152	3828	1				
.8	9999	9205	3850	1				
1.0	9999	9223	3857	1				
.0	12	34	62	19	10	4		
.2	1		10	17	10	4		
.4				13	10	4		
.6				9	10	4		
.8				5	10	4		
1.0				4	10	4		

α_1 = .20

.0	9317	A893	2	5857	86			
.2	9654	9255	6069	89				
.4	9919	9509	6235	92				
.6	9999	9691	6355	93				
.8	9999	9801	6427	95				
1.0	9999	9838	6451	95				
.0	12	35	85	44	23	8		
.2			16	39	23	8		
.4			1	30	24	8		
.6				21	24	8		
.8				14	24	8		
1.0				11	24	8		

α_1 = .50

.0	8484	A835	5	7163	1538			
.2	9258	9116	7817	1678				
.4	9873	9723	8336	1790				
.6	9999	9999	8714	1871				
.8	9999	9999	8942	1920				
1.0	9999	9999	9018	1937				
.0	12	36	106	141	100	17		
.2		1	39	122	101	17		
.4			10	104	102	17		
.6			2	88	102	17		
.8				77	103	18		
1.0				74	103	18		

α_1 = .80

.0	9653	A896	5	7235	2910	1		
.2	9999	9828	8251	3337	1			
.4	9999	9989	8979	3681	1			
.6	9999	9999	9445	3932	1			
.8	9999	9999	9694	4086	1			
1.0	9999	9999	9771	4137	1			
.0	12	36	111	362	354	4		
.2		9	77	348	355	4		
.4	1	1	51	337	356	4		
.6			33	329	357	4		
.8			23	324	357	4		
1.0			20	323	357	4		

α_1 = .90

.0	9653	A896	5	7236	3225	2		
.2	9999	9871	8359	3758	3			
.4	9999	9995	9124	4189	3			
.6	9999	9999	9579	4506	3			
.8	9999	9999	9804	4698	3			
1.0	9999	9999	9869	4763	3			
.0	16	36	131	711	542			
.2	1	19	114	704	543			
.4		9	100	698	544			
.6		4	90	694	545			
.8	1	1	85	691	545			
1.0	2	1	83	691	545			

α_1 = .95

.0	9653	A896	5	7236	3359	3		
.2	9999	9889	8411	3946	4			
.4	9999	9997	9190	4421	5			
.6	9999	9999	9634	4770	5			
.8	9999	9999	9844	4983	5			
1.0	9999	9999	9902	5054	5			
.0	19	37	213	1365	508			
.2	10	28	205	1362	508			
.4	3	21	198	1359	508			
.6		16	193	1357	509			
.8		13	190	1356	509			
1.0	1	12	189	1356	509			

α_1 = .99

.0	9653	A896	5	7236	3457	4		
.2	9999	9902	8452	4087	5			
.4	9999	9998	9239	4598	6			
.6	9999	9999	9674	4879	6			
.8	9999	9999	9870	5203	6			
1.0	9999	9999	9923	5280	6			
.0	13	102	952	4624	23			
.2	11	101	951	4624	23			
.4	10	99	949	4624	23			
.6	9	98	949	4624	23			
.8	8	98	948	4624	23			
1.0	8	97	948	4624	23			

.000 1.000 .001 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9020	A367	5					
.2	9037	3682						
.4	9049	3687						
.6	9058	3691						
.8	9064	3693						
1.0	9065	3693						
.0	2	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	9643	A807	7	1373				
.2	9730	8150	1385					
.4	9798	8207	1395					
.6	9846	8247	1402					
.8	9876	8272	1406					
1.0	9885	8280	1407					
.0	2	3	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

.0	9580	A878	0	3672	1			
.2	9753	8939	3739	1				
.4	9888	9063	3790	1				
.6	9985	9152	3828	1				
.8	9999	9205	3850	1				
1.0	9999	9223	3857	1				
.0	2	4	6	2	1	1		
.2			1	2	1	1		
.4				1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0					1	1		

.20

.0	9317	A893	2	5857	86			
.2	9654	9255	6069	89				
.4	9919	9509	6235	92				
.6	9999	9691	6355	93				
.8	9999	9801	6427	94				
1.0	9999	9838	6451	95				
.0	2	4	9	5	3	2	1	
.2			2	4	3	2	1	
.4				3	3	2	1	
.6				2	3	2	1	
.8				1	3	2	1	
1.0				1	3	2	1	

.50

.0	8484	A835	5	7163	1538			
.2	9258	9116	7817	1678				
.4	9873	9723	8336	1790				
.6	9999	9999	8714	1871				
.8	9999	9999	8942	1920				
1.0	9999	9999	9018	1936				
.0	2	4	11	15	12	10	2	
.2			4	13	12	10	2	
.4			1	11	12	10	2	
.6				9	12	10	2	
.8				8	12	10	2	
1.0				8	12	10	2	

.80

.0	9653	A896	5	7235	2910			
.2	9999	9828	8251	3337	1			
.4	9999	9989	8979	3681	1			
.6	9999	9999	9445	3932	1			
.8	9999	9999	9694	4086	1			
1.0	9999	9999	9771	4137	1			
.0	2	4	11	37	53	34		
.2		1	8	36	53	34		
.4			5	35	53	34		
.6			3	34	53	34		
.8			2	33	53	34		
1.0			2	33	53	34		

.90

.0	9653	A896	5	7236	3225	2		
.2	9999	9871	8359	3758	2			
.4	9999	9995	9124	4189	2			
.6	9999	9999	9579	4505	2			
.8	9999	9999	9804	4698	3			
1.0	9999	9999	9869	4762	3			
.0	2	4	13	75	119	49		
.2		2	11	74	119	49		
.4		1	10	74	119	49		
.6			9	73	119	49		
.8			9	73	119	49		
1.0			8	73	119	49		

.95

.0	9653	A896	5	7236	3358	3		
.2	9999	9889	8411	3946	3			
.4	9999	9997	9190	4420	4			
.6	9999	9999	9634	4769	4			
.8	9999	9999	9844	4982	4			
1.0	9999	9999	9902	5053	5			
.0	2	4	22	151	235	39		
.2	1	3	21	151	235	39		
.4		2	20	150	235	39		
.6		2	20	150	235	39		
.8		1	19	150	235	39		
1.0		1	19	150	235	39		

.99

.0	9653	A896	5	7236	3455	5		
.2	9999	9902	8452	4086	6			
.4	9999	9998	9239	4598	6			
.6	9999	9999	9674	4871	7			
.8	9999	9999	9870	5200	7			
1.0	9999	9999	9923	5277	8			
.0	1	11	100	733	628			
.2	1	10	99	733	628			
.4	1	10	99	733	628			
.6	1	10	99	733	628			
.8	1	10	99	733	628			
1.0	1	10	99	733	628			

.000 1.000 .001 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9020	A367	5					
.2	9037	3682						
.4	9049	3687						
.6	9058	3691						
.8	9064	3693						
1.0	9065	3693						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9643	A807	7	1373				
.2	9730	8150	1385					
.4	9798	8207	1395					
.6	9846	8247	1402					
.8	9876	8272	1406					
1.0	9885	8280	1407					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9580	A878	1	3672	1			
.2	9753	8939	3739	1				
.4	9888	9063	3790	1				
.6	9985	9152	3828	1				
.8	9999	9205	3850	1				
1.0	9999	9223	3857	1				
.0			1					
.2								
.4								
.6								
.8								
1.0								

.20

.0	9317	A893	2	5857	86			
.2	9654	9255	6069	89				
.4	9919	9509	6235	92				
.6	9999	9691	6355	93				
.8	9999	9801	6427	94				
1.0	9999	9838	6451	95				
.0			1					
.2								
.4								
.6								
.8								
1.0								

.50

.0	8484	A835	5	7163	1538			
.2	9258	9116	7817	1678				
.4	9873	9723	8336	1790				
.6	9999	9999	8714	1871				
.8	9999	9999	8942	1920				
1.0	9999	9999	9018	1936				
.0			1	1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

.80

.0	9653	A896	5	7235	2910			
.2	9999	9828	8251	3337	1			
.4	9999	9989	8979	3681	1			
.6	9999	9999	9445	3932	1			
.8	9999	9999	9694	4086	1			
1.0	9999	9999	9771	4137	1			
.0			1	4	6	5	3	
.2			1	4	6	5	3	
.4			1	3	6	5	3	
.6				3	6	5	3	
.8				3	6	5	3	
1.0				3	6	5	3	

.90

.0	9653	A896	5	7236	3225	2		
.2	9999	9871	8359	3758	2			
.4	9999	9995	9124	4189	2			
.6	9999	9999	9579	4505	2			
.8	9999	9999	9804	4698	2			
1.0	9999	9999	9869	4762	2			
.0			1	8	13	12	5	
.2			1	7	13	12	5	
.4			1	7	13	12	5	
.6			1	7	13	12	5	
.8			1	7	13	12	5	
1.0			1	7	13	12	5	

.95

.0	9653	A896	5	7236	3358	3		
.2	9999	9889	8411	3946	3			
.4	9999	9997	9190	4420	4			
.6	9999	9999	9634	4769	4			
.8	9999	9999	9844	4982	4			
1.0	9999	9999	9902	5053	4			
.0			2	15	27	23	4	
.2			2	15	27	23	4	
.4			2	15	27	23	4	
.6			2	15	27	23	4	
.8			2	15	27	23	4	
1.0			2	15	27	23	4	

.99

.0	9653	A896	5	7236	3455	4		
.2	9999	9902	8452	4085	5			
.4	9999	9998	9239	4595	6			
.6	9999	9999	9674	4870	6			
.8	9999	9999	9870	5200	6			
1.0	9999	9999	9923	5276	6			
.0		1	10	77	135	55		
.2		1	10	77	135	55		
.4		1	10	77	135	55		
.6		1	10	77	135	55		
.8		1	10	77	135	55		
1.0		1	10	77	135	55		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .001

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9020A3675							
.2	9037 3682							
.4	9049 3687							
.6	9058 3691							
.8	9064 3693							
1.0	9065 3693							
.0	38	61	18	5	1			
.2	1			2	1			
.4					1			
.6					1			
.8								
1.0								

$\alpha_1 =$ .05

.0	9643A8077 1373						
.2	9730 8150 1385						
.4	9798 8207 1395						
.6	9846 8247 1402						
.8	9875 8272 1406						
1.0	9885 8280 1407						
.0	40	100	113	25	5	1	
.2				11	6	2	
.4				1	5	2	
.6					3	2	
.8					2	2	
1.0					2	2	

$\alpha_1 =$ .10

.0	9580A8780 3672			1			
.2	9753 8939 3739			1			
.4	9888 9063 3790			1			
.6	9985 9152 3828			1			
.8	9999 9205 3850			1			
1.0	9999 9223 3857			1			
.0	40	107	192	54	11	3	
.2				23	12	3	
.4				2	10	4	
.6					7	4	
.8					5	4	
1.0					4	4	

$\alpha_1 =$ .20

.0	9316A8931 5857			86			
.2	9654 9255 6069			89			
.4	9919 9509 6235			92			
.6	9999 9691 6355			94			
.8	9999 9801 6427			95			
1.0	9999 9838 6451			95			
.0	39	112	264	125	24	6	
.2				55	25	7	
.4				6	23	8	
.6					18	8	
.8					14	9	
1.0					13	9	

$\alpha_1 =$ .50

.0	8484A8355 7163			1538			
.2	9258 9116 7817			1679			
.4	9873 9723 8336			1790			
.6	9999 9999 8714			1871			
.8	9999 9999 8942			1921			
1.0	9999 9999 9019			1937			
.0	40	114	328	397	81	17	
.2			4	205	88	18	
.4				65	91	19	
.6				13	93	20	
.8				2	93	21	
1.0					93	21	

$\alpha_1 =$ .80

.0	8963A8714		7234	2910	1		
.2	9999 9766		8251	3337	1		
.4	9999 9999		8980	3681	1		
.6	9999 9999		9445	3933	1		
.8	9884 9934		9694	4086	1		
1.0	9745 9834		9886	4137	1		
.0	37	112	343	612	323	5	
.2	1		89	470	334	5	
.4			13	342	343	5	
.6			1	242	352	5	
.8				179	354	5	
1.0				158	355	5	

$\alpha_1 =$ .90

.0	9630A8965		7236	3225	2		
.2	9986 9871		8359	3759	3		
.4	9993 9995		9124	4189	3		
.6	9999 9999		9579	4506	3		
.8	9999 9999		9804	4698	3		
1.0	9999 9999		9869	4763	3		
.0	36	112	345	821	524		
.2		10	187	747	533		
.4			89	687	541		
.6			37	642	546		
.8			14	614	549		
1.0			8	604	550		

$\alpha_1 =$ .95

.0	9653A8965		7236	3359	3		
.2	9999 9889		8411	3946	4		
.4	9999 9997		9190	4421	4		
.6	9999 9999		9634	4770	5		
.8	9999 9999		9844	4983	5		
1.0	9999 9999		9902	5065	5		
.0	42	112	353	1403	5	5	
.2		4	267	1371	5	0	
.4	1	1	201	1344	513		
.6			154	1335	514		
.8			126	1313	517		
1.0			116	1309	518		

$\alpha_1 =$ .99

.0	9653A8965		7236	3457	4		
.2	9999 9902		8452	4087	5		
.4	9999 9998		9239	4551	6		
.6	9999 9999		9674	4873	7		
.8	9999 9999		9870	5023	7		
1.0	9999 9999		9923	5080	6		
.0	46	133	977	4619	23		
.2	26	115	961	4618	23		
.4	15	101	946	4617	23		
.6	9	91	941	4616	23		
.8		86	934	4616	23		
1.0		83	932	4616	23		

.000 1.000 .001

100.000 .0100

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9020A3675							
.2	9037 3682							
.4	9049 3687							
.6	9058 3691							
.8	9064 3693							
1.0	9065 3693							
.0	6	7	2	1				
.2								
.4								
.6								
.8								
1.0								

.05

.0	9643A8077 1373						
.2	9730 8150 1385						
.4	9798 8207 1395						
.6	9846 8247 1402						
.8	9875 8272 1406						
1.0	9885 8280 1407						
.0	7	11	12	3	1		
.2				1	1		
.4					1		
.6							
.8							
1.0							

.10

.0	9580A8780 3672			1			
.2	9753 8939 3739			1			
.4	9888 9063 3790			1			
.6	9985 9152 3828			1			
.8	9999 9205 3850			1			
1.0	9999 9223 3857			1			
.0	7	12	20	6	2	1	
.2		1		2	2	1	
.4					1	1	
.6					1	1	
.8					1	1	
1.0						1	

.20

.0	9317A8932 5857			86			
.2	9654 9255 6069			89			
.4	9919 9509 6235			92			
.6	9999 9691 6355			93			
.8	9999 9801 6427			94			
1.0	9999 9838 6451			95			
.0	6	12	27	14	4	2	1
.2	1			6	4	2	1
.4				1	3	2	1
.6					2	2	1
.8					2	2	1
1.0					2	2	1

.50

.0	8484A8355		7163	1538			
.2	9258 9116		7817	1678			
.4	9873 9723		8336	1790			
.6	9999 9999		8714	1871			
.8	9999 9999		8942	1920			
1.0	9999 9999		9018	1937			
.0	9	13	34	44	12	10	2
.2				22	12	10	2
.4				7	12	10	2
.6				1	12	10	2
.8					12	10	2
1.0					12	10	2

.80

.0	7739A7671		7024	2910			
.2	8875 8798		8055	3337	1		
.4	9790 9704		8885	3681	1		
.6	9999 9999		9493	3932	1		
.8	9999 9999		9863	4086	1		
1.0	9999 9999		9986	4137	1		
.0	5	12	35	67	53	34	
.2	1		9	51	53	34	
.4			1	37	53	34	
.6				26	53	34	
.8				19	53	34	
1.0				17	53	34	

.90

.0	9630A8965		7236	3225	2		
.2	9986 9871		8359	3758	2		
.4	9993 9995		9124	4189	2		
.6	9999 9999		9579	4505	2		
.8	9999 9999		9804	4698	3		
1.0	9999 9999		9869	4762	3		
.0	4	11	35	90	119	48	
.2		1	19	81	119	49	
.4	1		9	74	119	49	
.6			4	69	119	49	
.8			1	66	118	49	
1.0			1	65	119	49	

.95

.0	9653A8965		7236	3358	3		
.2	9999 9889		8411	3946	3		
.4	9999 9997		9190	4421	4		
.6	9999 9999		9634	4769	4		
.8	9999 9999		9844	4981	4		
1.0	9999 9999		9902	5053	5		
.0	5	11	36	158	234	39	
.2		4	27	154	234	39	
.4		1	21	150	235	39	
.6	1		18	148	235	39	
.8			13	146	235	39	
1.0			12	146	235	39	

.99

.0	9653A8965		7236	3455	5		
.2	9999 9902		8452	4086	6		
.4	9999 9998		9239	4566	6		
.6	9999 9999		9674	4893	7		
.8	9999 9999		9870	5042	7		
1.0	9999 9999		9923	5277	8		
.0	4	13	103	734	627		
.2	3	12	101	733	627		
.4		10	96	733	628		
.6		9	98	732	628		
.8		9	98	732	628		
1.0		9	98	732	628		

.000 1.000 .001

100.000 .0100

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9020A3675							
.2	9037 3682							
.4	9049 3687							
.6	9058 3691							
.8	9064 3693							
1.0	9065 3693							
.0	1	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	9643A8077 1373						
.2	9730 8150 1385						
.4	9798 8207 1395						
.6	9846 8247 1402						
.8	9876 8272 1406						
1.0	9885 8280 1407						
.0	1	2	1				
.2							
.4							
.6							
.8							
1.0							

.10

.0	9580A8781			3672	1		
.2	9753 8939			3739	1		
.4	9888 9063			3790	1		
.6	9985 9152			3828	1		
.8	9999 9205			3850	1		
1.0	9999 9223			3857	1		
.0	2	2	2		1		
.2							
.4							
.6							
.8							
1.0							

.20

.0	9317A8932		5857	86			
.2	9654 9255		6069	89			
.4	9919 9509		6235	92			
.6	9999 9691		6355	93			
.8	9999 9801		6427	94			
1.0	9999 9838		6451	95			
.0	1	2	3	1			
.2	1						
.4							
.6							
.8							
1.0							

.50

.0	8484A8355		7163	1538			
.2	9258 9116		7817	1678			
.4	9873 9723		8336	1790			
.6	9999 9999		8714	1871			
.8	9999 9999		8942	1920			
1.0	9999 9999		9018	1938			
.0	1	2	3	4	1	1	1
.2				2	1	1	1
.4				1	1	1	1
.6					1	1	1
.8					1	1	1
1.0					1	1	1

.80

.0	7739A7671		7024	2910			
.2	8875 8798		8055	3337	1		
.4	9790 9704		8885	3681	1		
.6	9999 9999		9493	3932	1		
.8	9999 9999		9863	4086	1		
1.0	9999 9999		9986	4137	1		
.0	1	1	4	7	6	5	3
.2			1	5	6	5	3
.4				4	6	5	3
.6				3	6	5	3
.8				2	6	5	3
1.0				2	6	5	3

.90

.0	9630A8965		7236	3225	2		
.2	9986 9871		8359	3758	2		
.4	9993 9995		9124	4189	2		
.6	9999 9999		9579	4505	2		
.8	9999 9999		9804	4698	3		
1.0	9999 9999		9869	4762	2		
.0	1	1	4	9	13	12	6
.2			2	8	13	12	6
.4			1	7	13	12	6
.6				7	13	12	6
.8				7	13	12	6
1.0				7	13	12	6

.95

.0	9653A8965		7236	3358	3		
.2	9999 9889		8411	3946	3		
.4	9999 9997		9190	4421	4		
.6	9999 9999		9634	4769	4		
.8	9999 9999		9844	4981	4		
1.0	9999 9999		9902	5053	4		
.0	1	1	4	16	27	23	4
.2			3	16	27	23	4
.4			2	15	27	23	4
.6			2	15	27	23	4
.8			1	15	27	23	4
1.0			1	15	27	23	4

.99

.0	9653A8965		7236	3455	4		
.2	9999 9889		8452	4085	5		
.4	9999 9998		9239	4565	6		
.6	9999 9999		9674	4893	7		
.8	9999 9999		9870	5042	7		
1.0	9999 9999		9923	5276	6		
.0		1	10	77	195	66	
.2		1	10	77	195	66	
.4		1	10	77	195	66	
.6		1	10	77	195	66	
.8		1	10	77	195	66	
1.0		1	10	77	195	66	

α_0 = .000 α_1 = 1.000 α_c = .001

α_2^2 =1000.000 α_3 = .0001

α_1 = .01

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9019	A367	5	1			
.2	9036	3682		1			
.4	9048	3687		1			
.6	9057	3690		1			
.8	9063	3693		1			
1.0	9065	3693		1			
.0	378C	2508	51A	11	1		
.2		B		A	1		
.4	16C		6B	A			
.6		C	B	A			
.8		B		A			
1.0	11C		4B	A			

α_1 = .05

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9643	A807	7	1373			
.2	9730	8150		1385			
.4	9797	8206		1395			
.6	9846	8247		1402			
.8	9875	8271		1406			
1.0	9885	8279		1407			
.0	216	322	330	57	7		
.2					6	1	
.4	2	1			1	1	
.6						1	
.8						1	
1.0	1					1	

α_1 = .10

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9580	A878	0	3672	1		
.2	9753	8939		3739	1		
.4	9888	9063		3791	1		
.6	9985	9151		3828	1		
.8	9999	9205		3850	1		
1.0	9999	9222		3857	1		
.0	203	341	569	122	15	1	
.2					14	2	
.4	1				1	2	
.6						2	
.8						2	
1.0	1					2	

α_1 = .20

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9316	A893	1	5857	86		
.2	9653	9255		6069	90		
.4	9918	9508		6235	92		
.6	9999	9691		6355	94		
.8	9999	9801		6427	95		
1.0	9999	9838		6451	95		
.0	189	340	783	296	31	2	
.2					33	4	
.4	1				6	5	
.6						5	
.8						5	
1.0	1					5	

α_1 = .50

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8484	A835	5	7163	1536		
.2	9258	9116		7816	1679		
.4	9873	9722		8336	1791		
.6	9999	9999		8714	1872		
.8	9999	9999		8942	1921		
1.0	9999	9999		9019	1938		
.0	137	349	976	1006	91	7	
.2	1			27	124	14	
.4					70	19	
.6					21	23	
.8					4	26	
1.0					1	27	

α_1 = .80

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7739	A767	1	7024	2911	1	
.2	8875	8797		8055	3338	1	
.4	9790	9704		8885	3682	1	
.6	9999	9999		9493	3934	1	
.8	9999	9999		9863	4097	1	
1.0	9999	9999		9986	4138	1	
.0	118	348	1024	1579	183	10	
.2	1		2	564	239	14	
.4				98	263	17	
.6				8	262	20	
.8					252	21	
1.0					247	22	

α_1 = .90

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8847	A862	9	6908	3225	2	
.2	9999	9797		8051	3759	2	
.4	9999	9999		8974	4190	3	
.6	9999	9999		9652	4507	3	
.8	9999	9999		9999	4700	3	
1.0	9999	9999		9999	4764	3	
.0	114	347	1029	1728	370		
.2	2		95	1109	438	1	
.4		1	2	595	492	1	
.6				269	531	1	
.8				109	556	1	
1.0				63	564	1	

α_1 = .95

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8790	A858	5	7231	3359	3	
.2	9999	9810		8409	3947	4	
.4	9999	9999		9193	4422	4	
.6	9999	9999		9638	4771	5	
.8	9864	9908		9843	4984	5	
1.0	9698	9777		9898	5065	5	
.0	113	347	1091	1852	471		
.2	1	4	372	1535	514		
.4			95	1250	547		
.6			16	1024	572		
.8			2	881	587		
1.0				832	592		

α_1 = .99

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3457	4	
.2	9999	9902		8452	4087	5	
.4	9999	9998		9239	4598	6	
.6	9999	9999		9674	4973	6	
.8	9999	9999		9871	5203	6	
1.0	9999	9999		9923	5280	6	
.0	124	348	1215	4569	24		
.2	4	188	1058	4556	24		
.4		88	935	4546	25		
.6		36	846	4538	25		
.8		14	793	4533	25		
1.0	2	9	775	4532	25		

α_1 = .01

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9020	A367	5				
.2	9037	3682					
.4	9049	3687					
.6	9058	3690					
.8	9064	3693					
1.0	9065	3693					
.0	38B	26A	6	2			
.2							
.4	2B	1A					
.6		B		A			
.8							
1.0	1B			A			

α_1 = .05

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9643	A807	7	1373			
.2	9730	8157		1385			
.4	9798	8207		1395			
.6	9846	8247		1407			
.8	9875	8272		1406			
1.0	9885	8280		1407			
.0	22	35	37	9	2	1	
.2					1	1	
.4							
.6							
.8							
1.0							

α_1 = .10

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9580	A878	0	3672	1		
.2	9753	8939		3739	1		
.4	9888	9063		3790	1		
.6	9985	9152		3828	1		
.8	9999	9205		3850	1		
1.0	9999	9223		3857	1		
.0	22	38	63	19	5	1	
.2		1	1		2	1	
.4						1	
.6						1	
.8						1	
1.0							

α_1 = .20

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9316	A893	1	5857	86		
.2	9654	9255		6069	89		
.4	9919	9509		6235	92		
.6	9999	9691		6355	93		
.8	9999	9801		6427	95		
1.0	9999	9838		6451	95		
.0	21	39	86	44	11	2	1
.2	1	1			6	3	1
.4					1	2	1
.6						2	1
.8						1	1
1.0						1	1

α_1 = .50

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8484	A835	5	7163	1536		
.2	9258	9116		7816	1678		
.4	9873	9723		8336	1790		
.6	9999	9999		8714	1871		
.8	9999	9999		8942	1920		
1.0	9999	9999		9018	1937		
.0	19	40	106	135	31	8	2
.2	1			3	25	9	2
.4					12	9	2
.6					3	9	2
.8					1	9	2
1.0						9	2

α_1 = .80

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7739	A767	1	7024	2910		
.2	8875	8798		8055	3337	1	
.4	9790	9704		8885	3681	1	
.6	9999	9999		9493	3932	1	
.8	9999	9999		9863	4086	1	
1.0	9999	9999		9986	4137	1	
.0	41	49	111	204	58	31	
.2	1			68	58	32	
.4				11	54	33	
.6				1	48	33	
.8					42	34	1
1.0					40	34	1

α_1 = .90

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7512	A745	5	6908	3225	2	
.2	8755	8689		8051	3758	2	
.4	9759	9685		8974	4189	2	
.6	9999	9999		9652	4505	2	
.8	9999	9999		9999	4698	3	
1.0	9999	9999		9999	4763	3	
.0	13	36	111	224	112	47	
.2	1		10	137	114	48	
.4	1			71	116	48	
.6				31	117	49	
.8				12	117	49	
1.0				7	117	49	

α_1 = .95

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8790	A858	5	7231	3359	3	
.2	9999	9811		8409	3946	3	
.4	9999	9999		9193	4421	4	
.6	9999	9999		9638	4769	4	
.8	9864	9908		9843	4982	4	
1.0	9698	9777		9898	5054	5	
.0	13	36	111	239	228	99	
.2		1	40	193	230	99	
.4			10	154	232	40	
.6			2	124	233	40	
.8				105	233	40	
1.0				98	234	40	

α_1 = .99

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3455	5	
.2	9999	9902		8452	4096	6	
.4	9999	9998		9239	4606	6	
.6	9999	9999		9674	4971	7	
.8	9999	9999		9870	5200	7	
1.0	9999	9999		9923	5277	8	
.0	16	36	132	746	625		
.2	2	10	114	738	626		
.4		3	100	731	627		
.6			91	727	628		
.8	1	1	85	724	628		
1.0	2	1	83	723	628		

α_1 = .01

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9020	A367	5				
.2	9037	3682					
.4	9049	3687					
.6	9058	3691					
.8	9064	3693					
1.0	9065	3693					
.0	4	3	1				
.2							
.4							
.6							
.8							
1.0							

α_1 = .05

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9643	A807	7	1373			
.2	9730	8160		1385			
.4	9798	8207		1395			
.6	9846	8247		1402			
.8	9875	8272		1406			
1.0	9885	8280		1407			
.0	6	5	4	1			
.2							
.4							
.6							
.8							
1.0							

α_1 = .10

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9580	A878	0	3672	1		
.2	9753	8939		3739	1		
.4	9888	9063		3790	1		
.6	9985	9152		3828	1		
.8	9999	9205		3850	1		
1.0	9999	9223		3857	1		
.0	5	6	7	2	1		
.2							
.4							
.6							
.8							
1.0							

α_1 = .20

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9317	A893	2	5857	86		
.2	9654	9255		6069	89		
.4	9919	9509		6235	92		
.6	9999	9691		6355	93		
.8	9999	9801		6427	94		
1.0	9999	9838		6451	95		
.0	5	6	9	5	1		
.2					1		
.4							
.6							
.8							
1.0							

α_1 = .50

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8484	A835	5	7163	1538		
.2	9258	9116		7817	1678		
.4	9873	9723		8336	1790		
.6	9999	9999		8714	1871		
.8	9999	9999		8942	1920		
1.0	9999	9999		9018	1936		
.0	4	5	11	14	4	1	1
.2	1				3	1	1
.4					1	1	1
.6						1	1
.8						1	1
1.0						1	1

α_1 = .80

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7739	A767	1	7024	2910		
.2	8875	8798		8055	3337	1	
.4	9790	9704		8885	3681	1	
.6	9999	9999		9493	3932	1	
.8	9999	9999		9863	4086	1	
1.0	9999	9999		9986	4137	1	
.0	4	5	11	21	7	5	3
.2				7	7	5	3
.4				1	6	5	3
.6					5	5	3
.8					5	5	3
1.0					4	5	3

α_1 = .90

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7512	A745	5	6908	3225	2	
.2	8755	8689		8051	3758	2	
.4	9759	9685		8974	4189	2	
.6	9999	9999		9652	4505	2	
.8	9999	9999		9999	4698	2	
1.0	9999	9999		9999	4767	3	
.0	3	4	11	29	13	12	5
.2			1	14	13	12	5
.4				7	13	12	5
.6				3	13	12	5
.8				1	13	12	5
1.0				1	13	12	5

α_1 = .95

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8790	A858	5	7231	3358	3	
.2	9999	9810		8409	3946	3	
.4	9999	9999		9193	4420	4	
.6	9999	9999		9638	4769	4	
.8	9864	9908		9843	4982	4	
1.0	9698	9777		9898	5059	4	
.0	2	4	11	25	27	23	4
.2			4	20	27	23	4
.4			1	16	27	23	4
.6				13	27	23	4
.8				11	27	23	4
1.0				10	27	23	4

α_1 = .99

Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A896	5	7236	3455	4	
.2	9999	9902		8452	4086	5	
.4	9999	9998		9239	4595	6	
.6	9999	9999		9674	4970	6	
.8	9999	9999		9870	5200	6	
1.0	9999	9999		9923	5276	6	
.0	2	4	13	79	135	55	
.2		2	11	78	135	55	
.4		1	10	77	135	55	
.6			9	77	135	55	
.8			9	76	135	55	
1.0			8	76	135	55	

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010
$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649	2					
.4	9041	3654	2					
.6	9050	3657	2					
.8	9055	3660	2					
1.0	9057	3660	2					
.0	1	6	10	9	4			
.2	1	6	10	9	4			
.4	1	6	10	9	4			
.6	1	6	10	9	4			
.8	1	6	10	9	4			
1.0	1	6	10	9	4			

$\alpha_1 =$ .05

.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1377					
.8	9872	8256	1381	1				
1.0	9880	8263	1382	1				
.0	1	10	46	48	19			
.2	1	10	46	48	19			
.4	1	10	46	48	19			
.6	1	10	46	48	19			
.8	1	9	46	48	19			
1.0	1	9	46	48	19			

$\alpha_1 =$ .10

.0	9653	A877	4	3639	2			
.2	9812	8932	3705	2				
.4	9911	9055	3756	2				
.6	9962	9143	3792	2				
.8	9984	9195	3814	2				
1.0	9989	9211	3821	2				
.0	1	11	72	105	39			
.2	1	11	72	105	39			
.4	1	11	72	105	39			
.6	1	11	71	105	39			
.8	1	11	71	105	39			
1.0	1	11	71	105	39			

$\alpha_1 =$ .20

.0	9653	A895	9	5831	84	1		
.2	9911	9277	6042	87	1			
.4	9987	9516	6207	90	1			
.6	9999	9678	6325	92	1			
.8	9999	9771	6395	93	1			
1.0	9996	9799	6417	93	1			
.0	2	13	102	244	81			
.2	1	13	102	244	81			
.4	1	12	102	244	81			
.6	1	12	102	244	81			
.8	1	12	102	244	81			
1.0	1	12	102	244	81			

$\alpha_1 =$ .50

.0	9653	A896	5	7166	1513	2		
.2	9996	9627	7816	1651	2			
.4	9999	9905	8328	1761	3			
.6	9999	9983	8693	1840	3			
.8	9999	9994	8910	1888	3			
1.0	9996	9988	8977	1903	3			
.0	2	20	191	894	194			
.2	2	20	191	894	194			
.4	2	20	191	894	194			
.6	2	20	191	894	194			
.8	2	20	191	894	194			
1.0	2	20	191	894	194			

$\alpha_1 =$ .80

.0	9653	A896	5	7233	2884	2		
.2	9999	9828	8248	3308	2			
.4	9999	9989	8974	3648	3			
.6	9999	9999	9434	3896	3			
.8	9999	9998	9675	4047	3			
1.0	9996	9989	9740	4096	3			
.0	5	50	484	2616	82			
.2	5	50	484	2616	82			
.4	5	50	484	2616	82			
.6	5	50	484	2616	82			
.8	5	50	484	2616	82			
1.0	5	50	484	2616	82			

$\alpha_1 =$ .90

.0	9653	A896	5	7234	3206	2		
.2	9999	9871	8357	3736	2			
.4	9999	9995	9120	4165	3			
.6	9999	9999	9570	4479	3			
.8	9999	9999	9787	4670	3			
1.0	9996	9989	9839	4734	3			
.0	10	99	947	4356	14			
.2	10	99	947	4356	14			
.4	10	99	947	4356	14			
.6	10	99	947	4356	14			
.8	10	99	947	4356	14			
1.0	10	99	947	4356	14			

$\alpha_1 =$ .95

.0	9653	A896	5	7235	3348	3		
.2	9999	9889	8410	3934	3			
.4	9999	9997	9186	4407	4			
.6	9999	9999	9626	4756	4			
.8	9999	9999	9826	4970	4			
1.0	9996	9989	9875	5043	4			
.0	20	198	1805	5812	7			
.2	20	198	1805	5812	7			
.4	20	198	1805	5812	7			
.6	20	198	1805	5812	7			
.8	20	198	1805	5812	7			
1.0	20	198	1805	5812	7			

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3457	4		
.2	9999	9902	8451	4087	5			
.4	9999	9998	9237	4598	5			
.6	9999	9999	9658	4974	6			
.8	9999	9999	9860	5205	6			
1.0	9996	9989	9908	5289	6			
.0	100	951	6298	5710	7			
.2	100	951	6298	5710	7			
.4	100	951	6298	5710	7			
.6	100	951	6298	5710	7			
.8	100	951	6298	5710	7			
1.0	100	951	6298	5710	7			

.000 1.000 .010
.001 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.05

.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0		1	5	5	5	2		
.2		1	5	5	5	2		
.4		1	5	5	5	2		
.6		1	5	5	5	2		
.8		1	5	5	5	2		
1.0		1	5	5	5	2		

.10

.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0		1	7	11	10	4		
.2		1	7	11	10	4		
.4		1	7	11	10	4		
.6		1	7	11	10	4		
.8		1	7	11	10	4		
1.0		1	7	11	10	4		

.20

.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	88				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	91				
.0		1	10	27	24	8		
.2		1	10	27	24	8		
.4		1	10	27	24	8		
.6		1	10	27	24	8		
.8		1	10	27	24	8		
1.0		1	10	27	24	8		

.50

.0	9653	A896	5	7166	1509	1		
.2	9996	9627	7816	1646	1			
.4	9999	9905	8328	1755	1			
.6	9999	9983	8693	1834	1			
.8	9999	9994	8910	1881	1			
1.0	9996	9988	8976	1895	2			
.0		2	19	100	102	17		
.2		2	19	100	102	17		
.4		2	19	100	102	17		
.6		2	19	100	102	17		
.8		2	19	100	102	17		
1.0		2	19	100	102	17		

.80

.0	9653	A896	5	7233	2875	4		
.2	9999	9828	8248	3297	5			
.4	9999	9989	8973	3635	5			
.6	9999	9999	9434	3881	6			
.8	9999	9998	9675	4029	7			
1.0	9996	9989	9739	4075	7			
.0	1	5	49	335	354	4		
.2	1	5	49	335	354	4		
.4	1	5	49	335	354	4		
.6	1	5	49	335	354	4		
.8	1	5	49	335	354	4		
1.0	1	5	49	335	354	4		

.90

.0	9653	A896	5	7234	3192	7		
.2	9999	9871	8357	3720	9			
.4	9999	9995	9120	4144	10			
.6	9999	9999	9570	4454	11			
.8	9999	9999	9786	4641	12			
1.0	9996	9989	9837	4698	13			
.0	1	10	99	694	542			
.2	1	10	99	694	542			
.4	1	10	99	694	542			
.6	1	10	99	694	542			
.8	1	10	99	694	542			
1.0	1	10	99	694	542			

.95

.0	9653	A896	5	7235	3328	9		
.2	9999	9889	8410	3910	11			
.4	9999	9997	9186	4379	12			
.6	9999	9999	9626	4721	14			
.8	9999	9999	9826	4928	15			
1.0	9996	9989	9871	4993	16			
.0	2	20	197	1351	512			
.2	2	20	197	1351	512			
.4	2	20	197	1351	512			
.6	2	20	197	1351	512			
.8	2	20	197	1351	512			
1.0	2	20	197	1351	512			

.99

.0	9653	A896	5	7235	3437	5		
.2	9999	9902	8451	4063	6			
.4	9999	9998	9236	4570	6			
.6	9999	9999	9666	4943	7			
.8	9999	9999	9854	5170	7			
1.0	9996	9989	9893	5246	7			
.0	10	99	948	4600	25			
.2	10	99	948	4600	25			
.4	10	99	948	4600	25			
.6	10	99	948	4600	25			
.8	10	99	948	4600	25			
1.0	10	99	948	4600	25			

.000 1.000 .010
.001 10000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0				1	1			
.2				1	1			
.4				1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.10

.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

.20

.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0			1	3	3	2	1	
.2			1	3	3	2	1	
.4			1	3	3	2	1	
.6			1	3	3	2	1	
.8			1	3	3	2	1	
1.0			1	3	3	2	1	

.50

.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0			2	10	12	10	2	
.2			2	10	12	10	2	
.4			2	10	12	10	2	
.6			2	10	12	10	2	
.8			2	10	12	10	2	
1.0			2	10	12	10	2	

.80

.0	9653	A896	5	7233	2874	1		
.2	9999	9828	8248	3296	1			
.4	9999	9989	8973	3634	1			
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1	1		
1.0	9996	9989	9739	4072	1	1		
.0			5	34	53	34		
.2			5	34	53	34		
.4			5	34	53	34		
.6			5	34	53	34		
.8			5	34	53	34		
1.0			5	34	53	34		

.90

.0	9653	A896	5	7234	3190	3		
.2	9999	9871	8357	3718	3	1		
.4	9999	9995	9120	4142	3	1		
.6	9999	9999	9569	4451	4	1		
.8	9999	9999	9786	4636	4	1		
1.0	9996	9989	9837	4693	4	1		
.0		1	10	73	117	49		
.2		1	10	73	117	49		
.4		1	10	73	117	49		
.6		1	10	73	117	49		
.8		1	10	73	117	49		
1.0		1	10	73	117	49		

.95

.0	9653	A896	5	7235	3325	5		
.2	9999	9889	8409	3906	6			
.4	9999	9997	9186	4373	6	1		
.6	9999	9999	9625	4715	7	1		
.8	9999	9999	9826	4920	8	1		
1.0	9996	9989	9870	4983	8	1		
.0		2	20	149	231	40		
.2		2	20	149	231	40		
.4		2	20	149	231	40		
.6		2	20	149	231	40		
.8		2	20	149	231	40		
1.0		2	20	149	231	40		

.99

.0	9653	A896	5	7235	3424	11		
.2	9999	9902	8450	4048	13			
.4	9999	9998	9236	4551	15			
.6	9999	9999	9665	4919	16			
.8	9999	9999	9853	5140	18			
1.0	9996	9989	9891	5209	19			
.0	1	10	99	728	624			
.2	1	10	99	728	624			
.4	1	10	99	728	624			
.6	1	10	99	728	624			
.8	1	10	99	728	624			
1.0	1	10	99	728	624			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2	1				
.2	9029	3649		1				
.4	9041	3654		1				
.6	9050	3657		1				
.8	9055	3660		1				
1.0	9057	3660		1				
.0		3	8	10	9	4		
.2		2	7	10	9	4		
.4		1	6	10	9	4		
.6			6	10	9	4		
.8			6	10	9	4		
1.0			6	10	9	4		

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1377				
.8	9872	8256		1381	1			
1.0	9880	8263		1382	1			
.0		4	12	46	48	19		
.2		2	11	46	48	19		
.4		1	10	46	48	19		
.6			9	46	48	19		
.8			8	46	48	19		
1.0			8	46	48	19		

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	2			
.2	9812	8932		3705	2			
.4	9911	9055		3756	2			
.6	9962	9143		3792	2			
.8	9984	9195		3814	2			
1.0	9989	9211		3821	2			
.0		4	13	73	104	39		
.2		2	12	72	105	39		
.4		1	11	72	105	39		
.6			10	71	105	39		
.8			9	71	105	39		
1.0			9	71	105	39		

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	84	1		
.2	9911	9277		6042	87	1		
.4	9987	9516		6207	90	1		
.6	9999	9678		6325	92	1		
.8	9999	9771		6395	93	1		
1.0	9996	9799		6417	93	1		
.0		4	15	103	244	81		
.2		2	14	102	244	81		
.4		1	13	102	244	81		
.6		1	12	101	244	81		
.8			11	101	244	81		
1.0			11	101	244	81		

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1513	2		
.2	9996	9627		7816	1651	2		
.4	9999	9905		8328	1761	3		
.6	9999	9983		8693	1840	3		
.8	9999	9994		8910	1888	3		
1.0	9996	9988		8977	1903	3		
.0		4	22	192	894	194		
.2		3	21	191	894	194		
.4		2	20	191	894	194		
.6		2	20	190	894	194		
.8		1	19	190	893	194		
1.0		1	19	190	893	194		

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2884	2		
.2	9999	9828		8248	3308	2		
.4	9999	9989		8974	3648	3		
.6	9999	9999		9434	3896	3		
.8	9999	9998		9675	4047	3		
1.0	9996	9989		9740	4096	3		
.0		6	50	484	2615	82		
.2		5	50	484	2615	82		
.4		5	50	484	2615	82		
.6		5	50	484	2615	82		
.8		5	50	484	2615	82		
1.0		5	49	484	2615	82		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3206	2		
.2	9999	9871		8357	3736	2		
.4	9999	9995		9120	4165	3		
.6	9999	9999		9570	4479	3		
.8	9999	9999		9787	4670	3		
1.0	9996	9989		9839	4734	3		
.0		10	100	947	4356	14		
.2		10	100	947	4356	14		
.4		10	99	947	4356	14		
.6		10	99	947	4356	14		
.8		10	99	947	4356	14		
1.0		10	99	947	4356	14		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3348	3		
.2	9999	9889		8410	3934	3		
.4	9999	9997		9186	4407	4		
.6	9999	9999		9626	4756	4		
.8	9999	9999		9828	4970	4		
1.0	9996	9989		9875	5043	4		
.0		20	198	1805	5812	7		
.2		20	198	1805	5812	7		
.4		20	198	1805	5812	7		
.6		20	198	1805	5812	7		
.8		20	198	1805	5812	7		
1.0		20	198	1805	5812	7		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3457	4		
.2	9999	9902		8451	4087	5		
.4	9999	9998		9237	4598	5		
.6	9999	9999		9668	4974	6		
.8	9999	9999		9860	5205	6		
1.0	9996	9989		9908	5283	6		
.0		100		951	6298	5710	7	
.2		100		951	6298	5710	7	
.4		100		951	6298	5710	7	
.6		00		951	6298	5710	7	
.8		00		951	6298	5710	7	
1.0		00		951	6298	5710	7	

.000 1.000 .010 .010 10.0000

.01

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2	1				
.2	9029	3649		1				
.4	9041	3654		1				
.6	9050	3657		1				
.8	9055	3659		1				
1.0	9057	3660		1				
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

.05

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9880	8263		1381				
.0			1	5	5	5	2	
.2			1	5	5	5	2	
.4			1	5	5	5	2	
.6			1	5	5	5	2	
.8			1	5	5	5	2	
1.0			1	5	5	5	2	

.10

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932		3705	1			
.4	9911	9055		3756	1			
.6	9962	9143		3792	1			
.8	9984	9195		3814	1			
1.0	9989	9211		3820	1			
.0			1	7	11	10	4	
.2			1	7	11	10	4	
.4			1	7	11	10	4	
.6			1	7	11	10	4	
.8			1	7	11	10	4	
1.0			1	7	11	10	4	

.20

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277		6041	85			
.4	9987	9516		6206	88			
.6	9999	9678		6325	89			
.8	9999	9771		6395	90			
1.0	9996	9799		6416	91			
.0			2	10	27	24	8	
.2			1	10	27	24	8	
.4			1	10	27	24	8	
.6			1	10	27	24	8	
.8			1	10	27	24	8	
1.0			1	10	27	24	8	

.50

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1509	1		
.2	9996	9627		7816	1646	1		
.4	9999	9905		8328	1755	1		
.6	9999	9983		8693	1834	1		
.8	9999	9994		8910	1881	1		
1.0	9996	9988		8976	1895	2		
.0			2	19	100	102	17	
.2			2	19	100	102	17	
.4			2	19	100	102	17	
.6			2	19	100	102	17	
.8			2	19	100	102	17	
1.0			2	19	100	102	17	

.80

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2875	4		
.2	9999	9828		8248	3297	5		
.4	9999	9989		8973	3635	5		
.6	9999	9999		9434	3881	6		
.8	9999	9998		9675	4029	7		
1.0	9996	9989		9739	4075	7		
.0			1	5	50	335	354	4
.2			1	5	50	335	354	4
.4			1	5	49	335	354	4
.6				5	49	335	354	4
.8				5	49	335	354	4
1.0				5	49	335	354	4

.90

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3192	7		
.2	9999	9871		8357	3720	9		
.4	9999	9995		9120	4144	10		
.6	9999	9999		9570	4454	11		
.8	9999	9999		9786	4641	12		
1.0	9996	9989		9837	4698	13		
.0			1	10	99	694	542	
.2			1	10	99	694	542	
.4			1	10	99	694	542	
.6			1	10	99	694	542	
.8			1	10	99	694	542	
1.0			1	10	99	694	542	

.95

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3328	9		
.2	9999	9889		8410	3910	11		
.4	9999	9997		9186	4379	12		
.6	9999	9999		9626	4721	14		
.8	9999	9999		9826	4928	15		
1.0	9996	9989		9871	4993	16		
.0			2	20	197	1351	512	
.2			2	20	197	1351	512	
.4			2	20	197	1351	512	
.6			2	20	197	1351	512	
.8			2	20	197	1351	512	
1.0			2	20	197	1351	512	

.99

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3437	5		
.2	9999	9902		8451	4063	6		
.4	9999	9998		9236	4570	6		
.6	9999	9999		9666	4943	7		
.8	9999	9999		9854	5170	7		
1.0	9996	9989		9893	5246	7		
.0		10		99	948	4600	25	
.2		10		99	948	4600	25	
.4		10		99	948	4600	25	
.6		10		99	948	4600	25	
.8		10		99	948	4600	25	
1.0		10		99	948	4600	25	

.000 1.000 .010 .010 1000.0000

.01

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2	1				
.2	9029	3649		1				
.4	9041	3654		1				
.6	9050	3657		1				
.8	9055	3659		1				
1.0	9057	3660		1				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9880	8263		1381				
.0					1	1		
.2					1	1		
.4					1	1		
.6					1	1		
.8					1	1		
1.0					1	1		

.10

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932		3705	1			
.4	9911	9055		3756	1			
.6	9962	9143		3792	1			
.8	9984	9195		3814	1			
1.0	9989	9211		3820	1			
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

.20

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277		6041	85			
.4	9987	9516		6206	87			
.6	9999	9678		6325	89			
.8	9999	9771		6395	90			
1.0	9996	9799		6416	90			
.0				1	3	3	2	1
.2				1	3	3	2	1
.4				1	3	3	2	1
.6				1	3	3	2	1
.8				1	3	3	2	1
1.0				1	3	3	2	1

.50

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627		7816	1645			
.4	9999	9905		8328	1754			
.6	9999	9983		8693	1833			
.8	9999	9994		8910	1880			
1.0	9996	9988		8976	1894			
.0				2	10	12	10	2
.2				2	10	12	10	2
.4				2	10	12	10	2
.6				2	10	12	10	2
.8				2	10	12	10	2
1.0				2	10	12	10	2

.80

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874	1		
.2	9999	9828		8248	3296	1		
.4	9999	9989		8973	3634	1		
.6	9999	9999		9434	3879	1		
.8	9999	9998		9675	4027	1	1	
1.0	9996	9989		9739	4072	1	1	
.0			1	5	34	53	34	
.2			1	5	34	53	34	
.4				5	34	53	34	
.6				5	34	53	34	
.8				5	34	53	34	
1.0				5	34	53	34	

.90

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	3		
.2	9999	9871		8357	3718	3	1	
.4	9999	9995		9120	4142	3	1	
.6	9999	9999		9569	4451	4	1	
.8	9999	9999		9786	4636	4	1	
1.0	9996	9989		9837	4693	4	1	
.0			1	10	73	117	49	
.2			1	10	73	117	49	
.4			1	10	73	117	49	
.6			1	10	73	117	49	
.8			1	10	73	117	49	
1.0			1	10	73	117	49	

.95

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	5		
.2	9999	9889		8409	3906	6		
.4	9999	9997		9186	4373	6	1	
.6	9999	9999		9625	4715	7	1	
.8	9999	9999		9826	4920	8	1	
1.0	9996	9989		9870	4983	8	1	
.0			2	20	149	231	40	
.2			2	20	149	231	40	
.4			2	20	149	231	40	
.6			2	20	149	231	40	
.8			2	20	149	231	40	
1.0			2	20	149	231	40	

.99

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3424	11		
.2	9999	9902		8450	4048	13		
.4	9999	9998		9236	4551	15		
.6	9999	9999		9665	4919	16		
.8	9999	9999		9853	5140	18		
1.0	9996	9989		9891	5209	19		
.0		1	10	99	728	624		
.2		1	10	99	728	624		
.4		1	10	99	728	624		
.6		1	10	99	728	624		
.8		1	10	99	728	624		
1.0		1	10	99	728	624		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642							
.2	9029 3649							
.4	9041 3654							
.6	9050 3657							
.8	9055 3660							
1.0	9057 3660							
.0	11	19	10	9	4			
.2	1	12	10	9	4			
.4		6	10	9	4			
.6		3	10	9	4			
.8		1	10	9	4			
1.0		1	10	9	4			

$\alpha_1 =$ .05

.0	9642A8063	1348						
.2	9729 8136	1361						
.4	9797 8192	1370						
.6	9845 8232	1377						
.8	9873 8256	1381						
1.0	9882 8263	1382	1					
.0	11	31	50	48	19			
.2	1	18	48	48	19			
.4		9	46	48	19			
.6		4	44	48	19			
.8		2	43	48	19			
1.0		1	43	48	19			

$\alpha_1 =$ .10

.0	9581A8774	3639	2					
.2	9754 8932	3705	2					
.4	9888 9055	3756	2					
.6	9984 9143	3793	2					
.8	9999 9195	3814	2					
1.0	9999 9211	3821	2					
.0	11	34	83	104	39			
.2	1	20	77	104	39			
.4		10	72	104	39			
.6		5	68	104	39			
.8		2	66	104	39			
1.0		1	65	104	39			

$\alpha_1 =$ .20

.0	9652A8959	5831	84	1				
.2	9912 9277	6042	87	1				
.4	9987 9516	6207	90	1				
.6	9999 9678	6325	92	1				
.8	9999 9771	6395	93	1				
1.0	9996 9799	6417	93	1				
.0	11	35	119	243	81			
.2	2	22	109	243	81			
.4		12	102	243	81			
.6		7	97	244	81			
.8		4	94	244	81			
1.0		3	93	244	81			

$\alpha_1 =$ .50

.0	9653A8965	7166	1514	2				
.2	9996 9627	7816	1651	2				
.4	9999 9905	8328	1761	3				
.6	9999 9983	8694	1840	3				
.8	9999 9994	8910	1888	3				
1.0	9996 9988	8977	1903	3				
.0	12	37	205	894	194			
.2	4	28	197	893	194			
.4	1	21	191	892	194			
.6		16	186	892	194			
.8		13	184	892	194			
1.0		12	183	892	194			

$\alpha_1 =$ .80

.0	9653A8965	7233	2884	2				
.2	9999 9828	8248	3308	2				
.4	9999 9989	8974	3648	3				
.6	9999 9999	9434	3896	3				
.8	9999 9998	9675	4047	3				
1.0	9996 9989	9740	4096	3				
.0	12	56	490	2615	82			
.2	8	53	486	2615	82			
.4	5	50	484	2614	82			
.6	3	48	482	2614	82			
.8	2	47	481	2614	83			
1.0	2	46	480	2614	83			

$\alpha_1 =$ .90

.0	9653A8965	7234	3206	2				
.2	9999 9871	8357	3736	2				
.4	9999 9995	9120	4165	3				
.6	9999 9999	9570	4479	3				
.8	9999 9999	9787	4670	3				
1.0	9996 9989	9839	4734	3				
.0	13	103	949	4355	14			
.2	12	101	948	4355	14			
.4	10	100	947	4355	14			
.6	9	99	946	4355	14			
.8	9	98	945	4355	14			
1.0	8	98	945	4355	14			

$\alpha_1 =$ .95

.0	9653A8965	7235	3348	3				
.2	9999 9889	8410	3934	3				
.4	9999 9997	9186	4407	4				
.6	9999 9999	9626	4756	4				
.8	9999 9999	9828	4970	4				
1.0	9996 9989	9875	5043	4				
.0	22	199	1806	5812	7			
.2	21	199	1805	5812	7			
.4	20	198	1805	5812	7			
.6	20	197	1804	5812	7			
.8	19	197	1804	5812	7			
1.0	19	197	1804	5812	7			

$\alpha_1 =$ .99

.0	9653A8965	7235	3457	4				
.2	9999 9902	8451	4087	5				
.4	9999 9998	9237	4598	6				
.6	9999 9999	9668	4974	6				
.8	9999 9999	9860	5205	6				
1.0	9996 9989	9908	5283	6				
.0	100	951	6298	5710	7			
.2	100	951	6298	5710	7			
.4	100	951	6298	5710	7			
.6	99	951	6299	5712	7			
.8	99	951	6298	5711	7			
1.0	99	951	6298	5710	7			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ .100 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642							
.2	9029 3649							
.4	9041 3654							
.6	9050 3657							
.8	9055 3660							
1.0	9057 3660							
.0	1	2	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

$\alpha_1 =$ .05

.0	9642A8063	1348						
.2	9729 8136	1360						
.4	9797 8192	1370						
.6	9845 8232	1376						
.8	9873 8256	1380						
1.0	9882 8263	1382						
.0	1	3	5	5	5	2		
.2		2	5	5	5	2		
.4		1	5	5	5	2		
.6			4	5	5	2		
.8			4	5	5	2		
1.0			4	5	5	2		

$\alpha_1 =$ .10

.0	9581A8774	3639	1					
.2	9754 8932	3705	1					
.4	9888 9055	3756	1					
.6	9984 9143	3792	1					
.8	9999 9195	3814	1					
1.0	9999 9211	3820	1					
.0	1	3	8	11	10	4		
.2		2	8	11	10	4		
.4		1	7	11	10	4		
.6			7	11	10	4		
.8			7	11	10	4		
1.0			7	11	10	4		

$\alpha_1 =$ .20

.0	9652A8959	5831	82					
.2	9912 9277	6041	85					
.4	9987 9516	6206	88					
.6	9999 9678	6325	89					
.8	9999 9771	6395	90					
1.0	9996 9799	6416	91					
.0	1	4	12	27	24	8		
.2		2	11	27	24	8		
.4		1	10	27	24	8		
.6		1	10	27	24	8		
.8			9	27	24	8		
1.0			9	27	24	8		

$\alpha_1 =$ .50

.0	9653A8965	7166	1509	1				
.2	9996 9627	7816	1646	1				
.4	9999 9905	8328	1755	1				
.6	9999 9983	8693	1834	1				
.8	9999 9994	8910	1881	1				
1.0	9996 9988	8976	1895	2				
.0	2	4	21	100	102	17		
.2	1	3	20	100	102	17		
.4		2	19	100	102	17		
.6		2	19	100	102	17		
.8		1	19	100	102	17		
1.0		1	18	100	102	17		

$\alpha_1 =$ .80

.0	9653A8965	7233	2875	4				
.2	9999 9828	8248	3297	5				
.4	9999 9989	8973	3635	5				
.6	9999 9999	9434	3881	6				
.8	9999 9998	9675	4029	7				
1.0	9996 9989	9739	4075	7				
.0	1	6	50	336	354	4		
.2	1	5	50	335	354	4		
.4	1	5	50	335	354	4		
.6		5	49	335	354	4		
.8		5	49	335	354	4		
1.0		5	49	335	354	4		

$\alpha_1 =$ .90

.0	9653A8965	7234	3192	7				
.2	9999 9871	8357	3720	9				
.4	9999 9995	9120	4144	10				
.6	9999 9999	9570	4454	11				
.8	9999 9999	9786	4641	12				
1.0	9996 9989	9837	4698	13				
.0	1	10	99	695	542			
.2	1	10	99	695	542			
.4	1	10	99	694	542			
.6	1	10	99	694	542			
.8	1	10	99	694	542			
1.0	1	10	99	694	542			

$\alpha_1 =$ .95

.0	9653A8965	7235	3328	9				
.2	9999 9889	8410	3910	11				
.4	9999 9997	9186	4379	12				
.6	9999 9999	9626	4721	14				
.8	9999 9999	9826	4928	15				
1.0	9996 9989	9871	4993	16				
.0	2	20	197	1351	512			
.2	2	20	197	1351	512			
.4	2	20	197	1351	512			
.6	2	20	197	1351	512			
.8	2	20	197	1351	512			
1.0	2	20	197	1351	512			

$\alpha_1 =$ .99

.0	9653A8965	7235	3437	5				
.2	9999 9902	8451	4069	6				
.4	9999 9998	9236	4570	6				
.6	9999 9999	9666	4943	7				
.8	9999 9999	9854	5170	7				
1.0	9996 9989	9893	5246	7				
.0	10	99	948	4600	25			
.2	10	99	948	4600	25			
.4	10	99	948	4600	25			
.6	10	99	948	4600	25			
.8	10	99	948	4600	25			
1.0	10	99	948	4600	25			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ .100 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9013A3642							
.2	9029 3649							
.4	9041 3654							
.6	9050 3657							
.8	9056 3660							
1.0	9057 3660							
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9642A8063	1348						
.2	9729 8136	1360						
.4	9797 8192	1370						
.6	9845 8232	1376						
.8	9873 8256	1380						
1.0	9882 8263	1381						
.0			1	1	1			
.2				1	1			
.4				1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

$\alpha_1 =$ .10

.0	9581A8774	3639	1					
.2	9754 8932	3705	1					
.4	9888 9055	3756	1					
.6	9984 9143	3792	1					
.8	9999 9195	3814	1					
1.0	9999 9211	3820	1					
.0			1	1	1	1		
.2				1	1	1		
.4				1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

$\alpha_1 =$ .20

.0	9652A8959	5831	82					
.2	9912 9277	6041	85					
.4	9987 9516	6206	87					
.6	9999 9678	6325	89					
.8	9999 9771	6395	90					
1.0	9996 9799	6416	90					
.0			1	3	3	2	1	
.2				1	3	3	2	1
.4				1	3	3	2	1
.6				1	3	3	2	1
.8				1	3	3	2	1
1.0				1	3	3	2	1

$\alpha_1 =$ .50

.0	9653A8965	7166	1508					
.2	9996 9627	7816	1645					
.4	9999 9905	8328	1754					
.6	9999 9983	8693	1833					
.8	9999 9994	8910	1880					
1.0	9996 9988	8976	1894					
.0			2	10	12	10	2	
.2				2	10	12	10	2
.4				2	10	12	10	2
.6				2	10	12	10	2
.8				2	10	12	10	2
1.0				2	10	12	10	2

$\alpha_1 =$ .80

.0	9653A8965	7233	2874	1				
.2	9999 9828	8248	3296	1				
.4	9999 9989	8973	3634	1				
.6	9999 9999	9434	3879	1				
.8	9999 9998	9675	4027	1	1			
1.0	9996 9989	9739	4072	1	1			
.0		1	5	34	53	34		
.2		1	5	34	53	34		
.4		1	5	34	53	34		
.6			5	34	53	34		
.8			5	34	53	34		
1.0			5	34	53	34		

$\alpha_1 =$ .90

.0	9653A8965	7234	3190	3				
.2	9999 9871	8357	3718	3	1			
.4	9999 9995	9120	4142	3	1			
.6	9999 9999	9569	4451	4	1			
.8	9999 9999	9786	4636	4	1			
1.0	9996 9989	9837	4693	4	1			
.0		1	10	73	117	49		
.2		1	10	73	117	49		
.4		1	10	73	117	49		
.6		1	10	73	117	49		
.8		1	10	73	117	49		
1.0		1	10	73	117	49		

$\alpha_1 =$ .95

.0	9653A8965	7235	3325	5				
.2	9999 9889	8409	3906	6				
.4	9999 9997	9186	4373	6	1			
.6	9999 9999	9625	4715	7	1			
.8	9999 9999	9826	4920	8	1			
1.0	9996 9989	9870	4983	8	1			
.0		2	20	149	231	40		
.2		2	20	149	231	40		
.4		2	20	149	231	40		
.6		2	20	149	231	40		
.8		2	20	149	231	40		
1.0		2	20	149	231	40		

$\alpha_1 =$ .99

.0	9653A8965	7235	3424	11				
.2	9999 9902	8450	4048	13				
.4	9999 9998	9236	4551	15				
.6	9999 9999	9665	4919	16				
.8	9999 9999	9853	5142	16				
1.0	9996 9989	9891	5209	16				
.0	1	10	99	728	624			
.2	1	10	99	728	624			
.4	1	10	99	728	624			
.6	1	10	99	728	624			
.8	1	10	99	728	624			
1.0	1	10	99	728	624			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

α_0 \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642		1					
.2	9029	3649	1					
.4	9041	3654	1					
.6	9050	3658	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	34	60	18	9	4			
.2		8	16	9	4			
.4			12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			2	9	4			

$\alpha_1 =$ .05

.0	9642A8063		1349					
.2	9729	8136	1361					
.4	9797	8192	1371					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8264	1383					
.0	36	99	112	46	18			
.2		11	81	46	19			
.4			49	47	19			
.6			25	47	19			
.8			12	48	19			
1.0			8	48	19			

$\alpha_1 =$ .10

.0	9581A8774		3640	2				
.2	9754	8932	3706	2				
.4	9888	9055	3757	2				
.6	9984	9143	3793	2				
.8	9999	9195	3815	2				
1.0	9999	9211	3822	2				
.0	36	106	191	99	38			
.2		13	127	100	38			
.4			73	102	39			
.6			37	103	39			
.8			18	103	39			
1.0			12	103	40			

$\alpha_1 =$ .20

.0	9319A8930		5831	84	1			
.2	9656	9253	6042	88	1			
.4	9920	9506	6207	90	1			
.6	9999	9687	6325	92	1			
.8	9999	9794	6396	93	1			
1.0	9999	9828	6417	93	1			
.0	36	111	263	235	79			
.2	1	18	172	237	81			
.4		1	103	238	81			
.6			57	239	82			
.8			32	240	82			
1.0			24	240	83			

$\alpha_1 =$ .50

.0	9653A8965		7166	1514	2			
.2	9995	9627	7816	1652	2			
.4	9999	9905	8328	1761	3			
.6	9999	9983	8694	1841	3			
.8	9999	9994	8911	1888	3			
1.0	9996	9989	8977	1904	3			
.0	36	112	334	899	193			
.2		40	256	889	195			
.4		10	194	882	197			
.6		2	150	876	197			
.8			123	873	198			
1.0			114	872	198			

$\alpha_1 =$ .80

.0	9653A8965		7233	2885	2			
.2	9999	9828	8248	3308	2			
.4	9999	9989	8974	3648	3			
.6	9999	9999	9434	3896	3			
.8	9999	9998	9675	4047	3			
1.0	9996	9989	9740	4096	3			
.0	40	112	542	2613	83			
.2	10	77	509	2608	84			
.4		51	483	2603	84			
.6		33	465	2600	84			
.8	1	23	454	2599	84			
1.0	3	20	450	2598	84			

$\alpha_1 =$ .90

.0	9653A8965		7234	3206	2			
.2	9999	9871	8357	3737	2			
.4	9999	9995	9120	4165	3			
.6	9999	9999	9570	4479	3			
.8	9999	9999	9787	4670	3			
1.0	9996	9989	9840	4734	3			
.0	43	132	973	4350	14			
.2	25	114	957	4349	14			
.4	11	100	945	4349	14			
.6	1	91	936	4348	14			
.8		85	931	4348	14			
1.0		83	929	4348	14			

$\alpha_1 =$ .95

.0	9653A8965		7235	3348	3			
.2	9999	9889	8410	3934	3			
.4	9999	9997	9186	4407	4			
.6	9999	9999	9626	4756	4			
.8	9999	9999	9828	4970	4			
1.0	9996	9989	9875	5043	4			
.0	37	214	1816	5809	7			
.2	28	205	1808	5810	7			
.4	21	198	1803	5810	7			
.6	16	193	1799	5810	7			
.8	13	190	1796	5811	7			
1.0	12	189	1795	5811	7			

$\alpha_1 =$ .99

.0	9653A8965		7235	3457	4			
.2	9999	9902	8451	4087	5			
.4	9999	9998	9237	4598	5			
.6	9999	9999	9668	4974	6			
.8	9999	9999	9860	5205	6			
1.0	9996	9989	9908	5283	6			
.0	103	954	6298	5710	7			
.2	101	952	6297	5710	7			
.4	100	951	6297	5710	7			
.6	99	950	6296	5710	7			
.8	98	949	6296	5710	7			
1.0	98	949	6296	5710	7			

.000 1.000 .010

1.000 1.0000

.01

α_0 \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642							
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	4	6	2	1	1			
.2		1	2	1	1			
.4			1	1	1			
.6			1	1	1			
.8				1	1			
1.0				1	1			

.05

.0	9642A8063		1348					
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	4	10	12	5	5	2		
.2		1	8	5	5	2		
.4			5	5	5	2		
.6			3	5	5	2		
.8			1	5	5	2		
1.0			1	5	5	2		

.10

.0	9581A8774		3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	4	11	20	11	10	4		
.2		1	13	11	10	4		
.4			7	11	10	4		
.6			4	11	10	4		
.8			2	11	10	4		
1.0			1	11	10	4		

.20

.0	9319A8930		5831	82				
.2	9656	9253	6041	85				
.4	9920	9506	6207	88				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	91				
.0	4	11	27	27	24	8		
.2		2	18	27	24	8		
.4			11	27	24	8		
.6			6	27	24	8		
.8			3	26	24	8		
1.0			2	26	24	8		

.50

.0	9653A8965		7166	1509	1			
.2	9995	9627	7816	1646	1			
.4	9999	9905	8328	1755	1			
.6	9999	9983	8693	1834	1			
.8	9999	9994	8910	1881	1			
1.0	9996	9988	8976	1895	2			
.0	4	11	34	103	102	17		
.2		4	26	101	102	17		
.4		1	20	100	102	17		
.6			15	99	102	17		
.8			13	98	102	17		
1.0			12	98	102	17		

.80

.0	9653A8965		7233	2875	4			
.2	9999	9828	8248	3297	5			
.4	9999	9989	8973	3635	5			
.6	9999	9999	9434	3881	6			
.8	9999	9998	9675	4029	7			
1.0	9996	9989	9739	4075	7			
.0	7	12	56	338	354	4		
.2	4	8	52	336	354	4		
.4	1	5	50	335	354	4		
.6		3	48	334	354	4		
.8		2	47	334	354	4		
1.0		2	46	334	354	4		

.90

.0	9653A8965		7234	3192	7			
.2	9999	9871	8357	3720	9			
.4	9999	9995	9120	4144	10			
.6	9999	9999	9570	4454	11			
.8	9999	9999	9786	4641	12			
1.0	9996	9989	9837	4698	13			
.0	4	13	102	696	542			
.2	3	12	100	695	542			
.4	1	10	99	694	542			
.6		9	98	694	542			
.8		9	98	694	542			
1.0		8	97	694	542			

.95

.0	9653A8965		7235	3328	9			
.2	9999	9889	8410	3910	11			
.4	9999	9997	9186	4379	12			
.6	9999	9999	9626	4721	14			
.8	9999	9999	9826	4928	15			
1.0	9996	9989	9871	4993	16			
.0	4	22	199	1352	512			
.2	3	21	198	1351	512			
.4	2	20	197	1351	512			
.6	2	20	197	1351	512			
.8	1	19	196	1351	512			
1.0	1	19	196	1351	512			

.99

.0	9653A8965		7235	3437	5			
.2	9999	9902	8451	4063	6			
.4	9999	9998	9236	4570	6			
.6	9999	9999	9666	4943	7			
.8	9999	9999	9854	5170	7			
1.0	9996	9989	9893	5246	7			
.0	10	100	948	4600	25			
.2	10	100	948	4600	25			
.4	10	99	948	4600	25			
.6	10	99	948	4600	25			
.8	10	99	948	4600	25			
1.0	10	99	948	4600	25			

.000 1.000 .010

1.000 10.0000

.01

α_0 \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642							
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	9642A8063		1348					
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0	1	1	1	1	1			
.2			1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.10

.0	9581A8774		3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0	1	1	2	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

.20

.0	9319A8930		5831	82				
.2	9656	9253	6041	85				
.4	9920	9506	6206	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6416	90				
.0		1	3	3	3	2	1	
.2			2	3	3	2	1	
.4			1	3	3	2	1	
.6			1	3	3	2	1	
.8				3	3	2	1	
1.0				3	3	2	1	

.50

.0	9653A8965		7166	1508				
.2	9995	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0		1	3	10	12	10	2	
.2			3	10	12	10	2	
.4			2	10	12	10	2	
.6			2	10	12	10	2	
.8			1	10	12	10	2	
1.0			1	10	12	10	2	

.80

.0	9653A8965		7233	2874	1			
.2	9999	9828	8248	3296	1			
.4	9999	9989	8973	3634	1			
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1	1		
1.0	9996	9989	9739	4072	1	1		
.0	1	1	6	35	53	34		
.2		1	5	35	53	34		
.4		1	5	34	53	34		
.6			5	34	53	34		
.8			5	34	53	34		
1.0			5	34	53	34		

.90

.0	9653A8965		7234	3190	3			
.2	9999	9871	8357	3718	3	1		
.4	9999	9995	9120	4142	3	1		
.6	9999	9999	9569	4451	4	1		
.8	9999	9999	9786	4636	4	1		
1.0	9996	9989	9837	4693	4	1		
.0		1	10	73	117	49		
.2		1	10	73	117	49		
.4		1	10	73	117	49		
.6		1	10	73	117	49		
.8		1	10	73	117	49		
1.0		1	10	73	117	49		

.95

.0	9653A8965		7235	3325	5			
.2	9999	9889	8409	3906	6			
.4	9999	9997	9186	4373	6	1		
.6	9999	9999	9625	4715	7	1		
.8	9999	9999	9826	4920	8	1		
1.0	9996	9989	9870	4983	8	1		
.0		2	20	149	231	40		
.2		2	20	149	231	40		
.4		2	20	149	231	40		
.6		2	20	149	231	40		
.8		2	20	149	231	40		
1.0		2	20	149	231	40		

.99

.0	9653A8965		7235	3424	11			
.2	9999	9902	8450	4048	13			
.4	9999	9998	9236	4551	15			
.6	9999	9999	9665	4919	16			
.8	9999	9999	9853	5140	18			
1.0	9996	9989	9891	5209	19			
.0	1	10	99	728	624			
.2	1	10	99	728	624			
.4	1	10	99	728	624			
.6	1	10	99	728	624			
.8	1	10	99	728	624			
1.0	1	10	99	728	624			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3643		1				
.2	9028	3650		1				
.4	9041	3655		1				
.6	9050	3658		1				
.8	9055	3660		1				
1.0	9057	3661		1				
.0	106	186	51	11	3			
.2			19	11	3			
.4			1	9	3			
.6				6	4			
.8				3	4			
1.0				3	4			

$\alpha_1 =$ .05

.0	9642	A8063	1351	1				
.2	9729	8136	1363	1				
.4	9796	8192	1373	1				
.6	9844	8233	1379	1				
.8	9873	8256	1383	1				
1.0	9882	8264	1385	1				
.0	112	307	326	56	14			
.2			66	59	16			
.4			2	48	18			
.6				32	19			
.8				19	20			
1.0				15	21			

$\alpha_1 =$ .10

.0	9581	A8774	3642	2				
.2	9753	8932	3708	2				
.4	9888	9055	3759	2				
.6	9984	9143	3796	2				
.8	9999	9195	3817	2				
1.0	9999	9212	3824	2				
.0	113	330	565	121	29			
.2			98	126	34			
.4			4	104	38			
.6				71	40			
.8				45	42			
1.0				35	43			

$\alpha_1 =$ .20

.0	9319	A8930	5833	86	1			
.2	9656	9253	6044	89	1			
.4	9920	9506	6209	91	1			
.6	9999	9687	6327	93	1			
.8	9999	9794	6398	94	1			
1.0	9999	9828	6420	95	1			
.0	113	344	780	294	64			
.2			151	291	73			
.4			10	238	81			
.6				169	86			
.8				116	90			
1.0				97	91			

$\alpha_1 =$ .50

.0	9308	A8913	7155	1517	2			
.2	9987	9610	7807	1655	2			
.4	9999	9945	8324	1765	2			
.6	9999	9999	8698	1845	3			
.8	9931	9979	8921	1893	3			
1.0	9840	9943	8990	1908	3			
.0	113	347	974	1043	185			
.2		4	362	939	201			
.4			94	820	214			
.6			16	713	224			
.8			2	640	230			
1.0				614	232			

$\alpha_1 =$ .80

.0	9653	A8965	7233	2886	2			
.2	9999	9828	8248	3309	2			
.4	9999	9989	8974	3649	3			
.6	9999	9999	9434	3898	3			
.8	9999	9998	9676	4049	3			
1.0	9996	9989	9742	4098	3			
.0	115	347	1025	2603	92			
.2	2	89	714	2547	96			
.4		13	478	2500	98			
.6		1	315	2466	100			
.8			221	2445	101			
1.0	1		190	2437	101			

$\alpha_1 =$ .90

.0	9653	A8965	7234	3206	2			
.2	9999	9871	8357	3737	2			
.4	9999	9995	9120	4165	3			
.6	9999	9999	9570	4479	3			
.8	9999	9999	9787	4671	3			
1.0	9996	9989	9840	4735	3			
.0	125	348	1210	4298	15			
.2	7	188	1054	4290	15			
.4		89	932	4283	15			
.6		36	844	4278	15			
.8	1	14	791	4275	15			
1.0	2	8	773	4274	15			

$\alpha_1 =$ .95

.0	9653	A8965	7235	3348	3			
.2	9999	9889	8410	3934	3			
.4	9999	9997	9186	4407	4			
.6	9999	9999	9626	4756	4			
.8	9999	9999	9828	4970	4			
1.0	9997	9989	9875	5042	4			
.0	117	356	1912	5780	7			
.2	41	269	1840	5787	7			
.4	6	202	1784	5792	7			
.6		154	1744	5795	7			
.8	2	126	1720	5798	7			
1.0	5	116	1712	5798	7			

$\alpha_1 =$ .99

.0	9653	A8965	7235	3457	4			
.2	9999	9902	8451	4087	5			
.4	9999	9998	9237	4598	5			
.6	9999	9999	9668	4974	6			
.8	9999	9999	9860	5205	6			
1.0	9996	9989	9908	5283	6			
.0	132	978	6298	5710	7			
.2	114	962	6291	5711	7			
.4	101	949	6286	5711	7			
.6	91	940	6283	5712	7			
.8	85	935	6280	5712	7			
1.0	83	933	6280	5712	7			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 10.000 .1000 .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642						
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	12	19	6	2	1			
.2			2	2	1			
.4				1	1			
.6				1	1			
.8					1			
1.0					1			

.05

.0	9642	A8063	1348					
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1382					
.0	12	32	36	9	5	2		
.2	1		7	8	5	2		
.4				6	5	2		
.6				4	5	2		
.8				2	5	2		
1.0				2	5	2		

.10

.0	9581	A8774	3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	12	34	62	19	10	4		
.2	1		10	17	10	4		
.4				13	10	4		
.6				9	10	4		
.8				5	10	4		
1.0				4	10	4		

.20

.0	9319	A8930	5831	83				
.2	9656	9253	6042	86				
.4	9920	9506	6207	88				
.6	9999	9687	6325	90				
.8	9999	9794	6395	91				
1.0	9999	9828	6417	91				
.0	12	35	85	43	23	8		
.2			16	39	23	8		
.4			1	30	24	8		
.6				21	24	8		
.8				14	24	8		
1.0				11	24	8		

.50

.0	8491	A8360	7155	1509	1			
.2	9265	9122	7806	1647	1			
.4	9878	9725	8323	1756	1			
.6	9999	9999	8696	1834	1			
.8	9999	9999	8919	1881	1			
1.0	9999	9999	8988	1896	1			
.0	12	36	105	140	99	17		
.2		1	39	121	100	18		
.4			10	103	101	18		
.6			2	87	101	18		
.8				77	102	18		
1.0				73	102	18		

.80

.0	9653	A8965	7233	2876	4			
.2	9999	9828	8248	3297	5			
.4	9999	9989	8974	3635	5			
.6	9999	9999	9434	3882	6			
.8	9999	9998	9675	4029	6			
1.0	9996	9989	9739	4075	7			
.0	12	36	111	359	350	4		
.2		9	77	345	352	4		
.4	1	1	51	334	353	4		
.6			33	327	353	4		
.8			23	322	354	4		
1.0			20	320	354	4		

.90

.0	9653	A8965	7234	3192	7			
.2	9999	9871	8357	3720	9			
.4	9999	9995	9120	4145	10			
.6	9999	9999	9570	4454	11			
.8	9999	9999	9786	4641	12			
1.0	9996	9989	9838	4699	13			
.0	16	36	131	706	540			
.2	1	19	114	699	541			
.4		9	100	693	541			
.6		4	90	689	542			
.8	1	1	84	686	542			
1.0	3	1	82	686	542			

.95

.0	9653	A8965	7235	3329	9			
.2	9999	9889	8410	3910	11			
.4	9999	9997	9186	4379	12			
.6	9999	9999	9626	4721	14			
.8	9999	9999	9827	4928	15			
1.0	9996	9989	9871	4993	16			
.0	19	37	213	1355	512			
.2	10	28	204	1352	512			
.4	3	21	197	1349	513			
.6		16	193	1348	513			
.8		13	190	1346	513			
1.0	1	12	189	1346	513			

.99

.0	9653	A8965	7235	3437	5			
.2	9999	9902	8451	4063	6			
.4	9999	9998	9236	4570	6			
.6	9999	9999	9666	4943	7			
.8	9999	9999	9854	5170	7			
1.0	9996	9989	9893	5246	7			
.0	13	103	951	4599	25			
.2	11	101	949	4599	25			
.4	10	100	948	4599	25			
.6	9	99	947	4599	25			
.8	8	98	946	4599	25			
1.0	8	98	946	4599	25			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 10.000 1.0000 .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642						
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	2	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	9642	A8063	1348					
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0	2	3	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

.0	9581	A8774	3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0	2	4	6	2	1	1		
.2			1	2	1	1		
.4				1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0					1	1		

.20

.0	9319	A8930	5831	82				
.2	9656	9253	6041	85				
.4	9920	9506	6206	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6416	90				
.0	2	4	9	5	3	2	1	
.2			2	4	3	2	1	
.4				3	3	2	1	
.6				2	3	2	1	
.8				1	3	2	1	
1.0					3	2	1	

.50

.0	8491	A8360	7155	1508				
.2	9265	9122	7806	1645				
.4	9878	9725	8323	1754				
.6	9999	9999	8696	1833				
.8	9999	9999	8919	1880				
1.0	9999	9999	8988	1894				
.0	2	4	11	14	12	10	2	
.2			4	12	12	10	2	
.4			1	11	12	10	2	
.6				9	12	10	2	
.8				8	12	10	2	
1.0				7	12	10	2	

.80

.0	9653	A8965	7233	2874	1			
.2	9999	9828	8248	3296	1			
.4	9999	9989	8973	3634	1			
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1	1		
1.0	9996	9989	9739	4072	1	1		
.0	2	4	11	37	53	34		
.2		1	8	36	53	34		
.4			5	35	53	34		
.6			3	34	53	34		
.8			2	33	53	34		
1.0			2	33	53	34		

.90

.0	9653	A8965	7234	3190	3			
.2	9999	9871	8357	3718	3	1		
.4	9999	9995	9120	4142	3	1		
.6	9999	9999	9569	4451	4	1		
.8	9999	9999	9786	4636	4	1		
1.0	9996	9989	9837	4693	4	1		
.0	2	4	13	75	117	49		
.2		2	11	74	117	49		
.4		1	10	73	117	49		
.6			9	73	117	49		
.8			8	72	117	49		
1.0			8	72	117	49		

.95

.0	9653	A8965	7235	3325	5			
.2	9999	9889	8409	3906	6			
.4	9999	9997	9186	4373	6	1		
.6	9999	9999	9625	4715	7	1		
.8	9999	9999	9826	4920	8	1		
1.0	9996	9989	9870	4983	8	1		
.0	2	4	22	150	231	40		
.2	1	3	21	149	231	40		
.4		2	20	149	231	40		
.6		2	19	149	231	40		
.8		1	19	149	231	40		
1.0		1	19	149	231	40		

.99

.0	9653	A8965	7235	3424	11			
.2	9999	9902	8450	4048	13			
.4	9999	9998	9236	4551	15			
.6	9999	9999	9665	4919	16			
.8	9999	9999	9853	5140	18			
1.0	9996	9989	9891	5209	19			
.0	1	10	99	728	624			
.2	1	10	99	728	624			
.4	1	10	99	728	624			
.6	1	10	99	728	624			
.8	1	10	99	728	624			
1.0	1	10	99	728	624			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A3645		2				
.2	9028	3651		2				
.4	9040	3657		2				
.6	9049	3660		2				
.8	9055	3662		2				
1.0	9056	3663		2				
.0	341	549	116	14	1			
.2				12	2			
.4	1			1	2			
.6					2			
.8					1			
1.0					1			

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9641	A8064	1356	1				
.2	9728	8136	1368	1				
.4	9796	8193	1378	1				
.6	9844	8233	1385	1				
.8	9872	8257	1389	1				
1.0	9881	8264	1390	1				
.0	358	914	821	74	4			
.2				63	10	1		
.4				5	12	1		
.6					10	1		
.8					8	1		
1.0					6	2		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9580	A8774	3648	2				
.2	9753	8932	3713	3				
.4	9888	9055	3765	3				
.6	9984	9143	3801	3				
.8	9999	9196	3823	3				
1.0	9999	9212	3830	3				
.0	357	984	1466	164	8			
.2		1		138	21	1		
.4				12	25	2		
.6					23	2		
.8					18	3		
1.0					16	3		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9318	A8930	5836	89				
.2	9655	9253	6048	92				
.4	9919	9506	6213	94				
.6	9999	9687	6332	96				
.8	9999	9795	6402	97				
1.0	9999	9828	6425	98				
.0	366	1025	2056	437	18	1		
.2			1	325	42	2		
.4				39	54	3		
.6				1	55	3		
.8					50	4		
1.0					47	4		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9308	A8913	7156	1527	1			
.2	9987	9610	7808	1667	1			
.4	9999	9945	8326	1777	1			
.6	9999	9999	8700	1858	1			
.8	9999	9999	8924	1907	1			
1.0	9999	9999	8995	1923	1			
.0	349	1035	2592	1818	74			
.2			34	1177	143			
.4				418	200			
.6				89	242			
.8				12	267	1		
1.0				2	276	1		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9318	A8913	7233	2894	2			
.2	9999	9846	8248	3318	3			
.4	9999	9999	8975	3660	3			
.6	9886	9965	9436	3909	4			
.8	9988	9933	9679	4061	4			
1.0	9999	9999	9746	4111	4			
.0	348	1035	2726	3051	146			
.2	1	2	745	2544	199			
.4			113	1975	243			
.6			9	1479	276			
.8				1147	297			
1.0				1031	304			

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3209	2			
.2	9999	9871	8357	3740	3			
.4	9999	9995	9121	4169	3			
.6	9999	9999	9571	4483	3			
.8	9999	9999	9790	4675	3			
1.0	9997	9990	9845	4738	4			
.0	348	1035	2741	4018	26			
.2		95	1531	3868	30			
.4		2	746	3721	33			
.6			315	3599	35			
.8			122	3519	37			
1.0			69	3491	37			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3348	3			
.2	9999	9889	8410	3934	3			
.4	9999	9997	9187	4408	4			
.6	9999	9999	9627	4756	4			
.8	9999	9999	9830	4970	4			
1.0	9996	9990	9878	5042	4			
.0	359	1035	2806	5521	8			
.2		373	2162	5562	8			
.4		95	1652	5591	8			
.6	3	17	1283	5611	8			
.8	1	2	1061	5622	8			
1.0			987	5626	8			

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3457	4			
.2	9999	9902	8451	4087	5			
.4	9999	9998	9237	4598	5			
.6	9999	9999	9668	4974	6			
.8	9999	9999	9861	5205	6			
1.0	9996	9990	9908	5283	6			
.0	348	1218	6299	5711	7			
.2	247	1059	6234	5718	7			
.4	112	936	6183	5724	7			
.6	36	847	6147	5729	7			
.8	14	793	6125	5731	7			
1.0	9	776	6117	5732	7			

.000 1.000 .010 100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A3642		1				
.2	9028	3649		1				
.4	9041	3654		1				
.6	9050	3658		1				
.8	9055	3660		1				
1.0	9057	3660		1				
.0	38	61	18	5	1			
.2	1			2	1			
.4					1			
.6					1			
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A8063	1349					
.2	9729	8135	1361					
.4	9796	8192	1371					
.6	9844	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1383					
.0	40	100	112	25	5	1		
.2				11	6	2		
.4				1	5	2		
.6					3	2		
.8					2	2		
1.0					2	2		

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A8774	3640	1				
.2	9753	8932	3706	1				
.4	9888	9055	3757	1				
.6	9984	9143	3793	1				
.8	9999	9195	3815	1				
1.0	9999	9211	3822	1				
.0	40	107	191	53	11	3		
.2				23	12	3		
.4				2	10	4		
.6					7	4		
.8					5	4		
1.0					4	4		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A8930	5831	84				
.2	9656	9253	6042	87				
.4	9920	9506	6207	89				
.6	9999	9687	6325	91				
.8	9999	9794	6396	92				
1.0	9999	9828	6417	92				
.0	39	111	263	124	24	6		
.2				54	25	7		
.4				6	23	8		
.6					18	8		
.8					14	9		
1.0					13	9		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A8360	7155	1511	1			
.2	9265	9121	7807	1649	1			
.4	9878	9725	8323	1758	1			
.6	9999	9999	8697	1837	1			
.8	9999	9999	8920	1885	1			
1.0	9999	9999	8989	1899	1			
.0	40	114	327	392	81	17		
.2			4	204	87	18		
.4				64	91	20		
.6				13	92	20		
.8				2	92	21		
1.0					92	21		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A8713	7232	2877	4			
.2	9999	9766	8248	3299	4			
.4	9999	9999	8974	3638	5			
.6	9999	9999	9434	3884	5			
.8	9885	9932	9675	4032	6			
1.0	9735	9822	9739	4078	6			
.0	37	112	342	606	320	5		
.2	1		88	467	331	5		
.4			13	339	340	5		
.6			1	240	346	6		
.8				178	350	6		
1.0				157	352	6		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9630	A8965	7234	3193	7			
.2	9986	9871	8357	3721	8			
.4	9993	9995	9120	4146	10			
.6	9999	9999	9570	4456	11			
.8	9999	9999	9786	4642	12			
1.0	9999	9989	9838	4701	13			
.0	36	112	344	814	522			
.2		10	186	742	531			
.4			89	682	538			
.6			37	637	543			
.8			14	610	546			
1.0			8	600	547			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3329	9			
.2	9999	9889	8410	3910	11			
.4	9999	9997	9186	4379	12			
.6	9999	9999	9626	4722	14			
.8	9999	9999	9827	4929	15			
1.0	9996	9989	9871	4994	16			
.0	42	112	352	1393	509			
.2		60	267	1360	514			
.4	1	10	200	1334	517			
.6		2	153	1316	519			
.8			125	1304	521			
1.0			116	1300	521			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3437	5			
.2	9999	9902	8451	4063	6			
.4	9999	9998	9236	4570	6			
.6	9999	9999	9666	4943	7			
.8	9999	9999	9854	5170	7			
1.0	9996	9989	9893	5245	9			
.0	43	132	975	4594	25			
.2	25	114	959	4583	25			
.4	11	100	946	4582	25			
.6	1	91	937	4581	26			
.8		85	932	4581	26			
1.0		83	930	4581	26			

.000 1.000 .010 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A3642						
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	6	7	2	1				
.2	1							
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A8063	1348					
.2	9729	8136	1360					
.4	9796	8192	1370					
.6	9844	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	7	11	12	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A8774	3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	7	12	20	6	2	1		
.2		1		2	2	1		
.4					1	1		
.6					1	1		
.8					1	1		
1.0						1		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A8930	5831	82				
.2	9656	9253	6041	85				
.4	9920	9506	6207	88				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	91				
.0	6	12	27	14	4	2	1	
.2	1			6	4	2	1	
.4				1	3	2	1	
.6					2	2	1	
.8					2	2	1	
1.0					1	2	1	

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A8360	7155	1508				
.2	9265	9122	7806	1646				
.4	9878	9725	8323	1755				
.6	9999	9999	8696	1833				
.8	9999	9999	8919	1880				
1.0	9999	9999	8988	1895				
.0	9	13	34	43	12	10	2	
.2				22	12	10	2	
.4				7	12	10	2	
.6				1	12	10	2	
.8					12	10	2	
1.0					11	10	2	

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A8713	7232	2874	1			
.2	9999	9766	8248	3296	1			
.4	9999	9999	8974	3634	1			
.6	9999	9999	9434	3880	1			
.8	9885	9932	9674	4027	1	1		
1.0	9735	9822	9738	4072	1	1		
.0	5	12	35	66	52	33		
.2	1		9	50	52	34		
.4			1	36	52	34		
.6				26	52	34		
.8				19	52	34		
1.0				17	52	34		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9630	A8965	7234	3190	3			
.2	9986	9871	8357	3718	3	1		
.4	9993	9995	9120	4142	3	1		
.6	9999	9999	9570	4451	4	1		
.8	9999	9999	9786	4637	4	1		
1.0	9999	9989	9837	4693	4	1		
.0	4	11	35	89	117	48		
.2		1	19	81	117	48		
.4	1		9	74	117	49		
.6			4	68	117	49		
.8			1	65	117	49		
1.0			1	64	117	49		

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3325	5			
.2	9999	9889	8410	3906	6			
.4	9999	9997	9186	4374	6			
.6	9999	9999	9625	4715	7	1		
.8	9999	9999	9826	4920	8	1		
1.0	9996	9989	9870	4983	8	1		
.0	5	11	36	157	231	40		
.2		4	27	153	231	40		
.4		1	20	149	231	40		
.6	1		16	147	231	40		
.8			13	145	231	40		
1.0			12	145	231	40		

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3424	11			
.2	9999	9902	8450	4048	13			
.4	9999	9998	9236	4551	15			
.6	9999	9999	9665	4919	16			
.8	9999	9999	9853	5140	18			
1.0	9996	9989	9891	5209	19			
.0	4	13	102	729	624			
.2	3	12	101	728	624			
.4	1	10	99	727	624			
.6		9	98	727	624			
.8		9	98	727	624			
1.0		8	97	727	624			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8917C3619B		2A					
.2	8933C3626B		2A					
.4	8946C3631B		2A					
.6	8955C3634B		2A					
.8	8960C3636B		2A					
1.0	8962C3637B		2A					
.0	3586X2029C	156A	B					
.2	B	A		2				
.4	144X 54C	A						
.6	C	A						
.8	C	A						
1.0	113X 43C	A						

$\alpha_1 =$ .05

α_2								
.0	9639A8064	1365						
.2	9726	8137	1377					
.4	9793	8193	1387					
.6	9841	8234	1393					
.8	9870	8258	1398					
1.0	9879	8265	1399					
.0	202982562		1466A	44	1			
.2		1		11	1			
.4	14B	5	A		1	1		
.6	B		A			1		
.8	B		A			1		
1.0	9B	3	A			1		

$\alpha_1 =$ .10

α_2								
.0	9578A8773	3657	2					
.2	9751	8931	3723	2				
.4	9885	9055	3775	2				
.6	9982	9143	3812	2				
.8	9999	9196	3834	2				
1.0	9999	9212	3841	2				
.0	1914B2720		2834A	100	3			
.2				23	2			
.4	12B	4	A		4	3		
.6	B		A			3		
.8	B	A				2		
1.0	8B	2	A			2		

$\alpha_1 =$ .20

α_2								
.0	9316A8928	5843	89					
.2	9653	9251	6055	92				
.4	9917	9505	6221	95				
.6	9999	9686	6340	96				
.8	9999	9794	6411	98				
1.0	9999	9829	6435	98				
.0	1728B2791		4125A	335	6			
.2				1	52	3		
.4	11B	2	A		13	5		
.6	B		A		1	6		
.8	B	A				6		
1.0	7B	2	A			6		

$\alpha_1 =$ .50

α_2								
.0	9309A8914	7158	1536					
.2	9987	9611	7810	1676				
.4	9999	9724	8329	1788				
.6	9999	9999	8705	1869				
.8	9999	9999	8931	1918				
1.0	9999	9999	9005	1935				
.0	1283B2764A		5323	2143	19	1		
.2	B	A		121	154	10		
.4	B	A			125	18		
.6	B	A			47	24		
.8	B	A			9	28		
1.0	B	A			2	29		

$\alpha_1 =$ .80

α_2								
.0	9317A8713	7233	2906	1				
.2	9999	9766	8249	3331	1			
.4	9999	9999	8977	3674	1			
.6	9886	9999	9439	3926	1			
.8	9884	9932	9684	4079	1			
1.0	9737	9825	9756	4130	2			
.0	1043	2763	5637	3953	44			
.2			14	1962	235	1		
.4	1			411	329	2		
.6				39	405	3		
.8				2	441	3		
1.0					451	3		

$\alpha_1 =$ .90

α_2								
.0	9420A8882	7232	3219	3				
.2	9999	9902	8357	3752	3			
.4	9999	9999	9124	4182	4			
.6	9869	9948	9576	4498	4			
.8	9999	9988	9794	4690	4			
1.0	9999	9999	9852	4755	4			
.0	1037	2762	5672	4447	75			
.2			632	3609	242			
.4			14	2085	379			
.6				1047	485			
.8				466	552			
1.0				288	575			

$\alpha_1 =$ .95

α_2								
.0	9395A8938	7235	3353	3				
.2	9999	9910	8408	3939	4			
.4	9927	9987	9191	4413	4			
.6	9999	9998	9633	4762	5			
.8	9999	9999	9835	4975	5			
1.0	9931	9975	9883	5046	5			
.0	1036	2762	5684	4787	19			
.2	1	34	2284	4425	33			
.4			632	3954	45			
.6			117	3507	54			
.8			14	3193	59			
1.0			2	3080	61			

$\alpha_1 =$ .99

α_2								
.0	9653A8965	7235	3457	4				
.2	9999	9902	8451	4087	5			
.4	9999	9998	9237	4598	5			
.6	9999	9999	9669	4974	6			
.8	9999	9999	9862	5205	6			
1.0	9997	9991	9910	5283	6			
.0	1044	2762	6485	5715	7			
.2	97	1537	5853	5794	7			
.4	9	748	5339	5854	7			
.6	2	318	4961	5888	7			
.8	1	127	4729	5894	7			
1.0		49	4651	5893	7			

.000 1.000 .010

1000.000 .0010

.01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9002B3640A		1					
.2	9018B3646A		1					
.4	9030B3651A		1					
.6	9039B3655A		1					
.8	9045B3657A		1					
1.0	9046B3658A		1					
.0	387C 252B		51A	11	1			
.2	B		A		1			
.4	18C	7B	A					
.6	C	B	A					
.8	B		A					
1.0	12C	5B	A					

.05

α_2								
.0	9641A8062	1351	1					
.2	9728	8135	1363	1				
.4	9795	8191	1372	1				
.6	9843	8231	1379	1				
.8	9872	8255	1383	1				
1.0	9880	8263	1384	1				
.0	216	321	327	56	7			
.2					6	1		
.4	2	1			1	1		
.6						1		
.8						1		
1.0	1					1		

.10

α_2								
.0	9580A8773	3642	2					
.2	9752	8931	3707	2				
.4	9887	9054	3759	2				
.6	9983	9142	3795	2				
.8	9999	9194	3817	2				
1.0	9999	9211	3824	2				
.0	203	341	566	121	15	1		
.2					14	2		
.4	1				1	2		
.6						2		
.8						2		
1.0	1					2		

.20

α_2								
.0	9318A8929	5832	86					
.2	9655	9252	6043	89				
.4	9919	9505	6208	91				
.6	9999	9686	6327	93				
.8	9999	9794	6397	94				
1.0	9999	9827	6419	95				
.0	183	349	781	293	31	2		
.2					33	4		
.4	1				6	5		
.6						5		
.8						5		
1.0	1					5		

.50

α_2								
.0	8491A8359	7155	1517	1				
.2	9264	9121	7807	1655	1			
.4	9877	9725	8324	1765	1			
.6	9999	9999	8697	1845	1			
.8	9999	9999	8921	1893	1			
1.0	9999	9995	8990	1908	1			
.0	137	349	974	996	92	7		
.2	1			27	123	14		
.4					70	19		
.6					21	23		
.8					4	26		
1.0					1	27		

.80

α_2								
.0	8961A8713	7025	2883	2				
.2	9999	9766	8055	3306	3			
.4	9999	9999	8881	3645	3			
.6	9999	9999	9482	3893	4			
.8	9999	9999	9843	4042	4			
1.0	9999	9999	9955	4090	4			
.0	118	347	1026	1566	183	11		
.2	1		2	561	238	14		
.4				97	261	18		
.6				8	260	20		
.8					250	22		
1.0					245	22		

.90

α_2								
.0	8845A8628	7232	3198	5				
.2	9999	9796	8356	3727	6			
.4	9999	9999	9122	4153	7			
.6	9999	9999	9572	4464	8			
.8	9871	9915	9786	4652	9			
1.0	9703	9783	9838	4712	10			
.0	114	347	1027	1714	370	1		
.2	2		95	1101	436	1		
.4		1	2	591	489	1		
.6				268	528	1		
.8				109	552	1		
1.0				63	560	1		

.95

α_2								
.0	9495A8959	7230	3333	8				
.2	9999	9928	8408	3915	10			
.4	9999	9999	9190	4384	11			
.6	9999	9999	9630	4728	13			
.8	9964	9987	9826	4936	14			
1.0	9999	9993	9869	5001	15			
.0	113	347	1028	1837	474			
.2	1	4	372	1524	516			
.4			95	1242	550			
.6			16	1019	574			
.8			2	876	588			
1.0				828	593			

.99

α_2								
.0	9653A8965	7235	3437	5				
.2	9999	9902	8451	4064	6			
.4	9999	9998	9236	4571	6			
.6	9999	9999	9666	4943	7			
.8	9999	9999	9855	5170	7			
1.0	9997	9989	9894	5246	8			
.0	124	348	1217	4545	26			
.2	4	188	1056	4532	27			
.4		88	933	4522	27			
.6		36	845	4514	27			
.8	1	14	792	4510	27			
1.0	2	9	774	4508	27			

.000 1.000 .010

1000.000 .0100

.01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9011A3642							
.2	9028 3648							
.4	9040 3654							
.6	9049 3657							
.8	9054 3659							
1.0	9056 3660							
.0	39B	26A	6	2				
.2								
.4	2B	1A						
.6	B	A						
.8								
1.0	1B	A						

.05

α_2								
.0	9642A8063	1348						
.2	9729	8135	1360					
.4	9796	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9881	8263	1382					
.0	22	35	37	9	2	1		
.2					1	1		
.4								
.6								
.8								
1.0								

.10

α_2								
.0	9580A8773	3639	1					
.2	9753	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	22	38	63	19	5	1		
.2		1	1		2	1		
.4						1		
.6						1		
.8						1		
1.0								

.20

α_2								
.0	9319A8930	5831	83					
.2	9656	9253	6041	86				
.4	9920	9506	6207	88				
.6	9999	9686	6325	90				
.8	9999	9794	6395	91				
1.0	9999	9827	6417	91				
.0	21	39	86	43	10	2	1	
.2	1	1			6	2	1	
.4					1	2	1	
.6						2	1	
.8						1	1	
1.0						1	1	

.50

α_2								
.0	8491A8360	7155	1509					
.2	9264	9121	7806	1647				
.4	9878	9725	8323	1756				
.6	9999	9999	8696	1834				
.8	9999	9999	8919	1881				
1.0	9999	9999	8988	1896				
.0	19	40	106	134	30	8	2	
.2	1			3	25	9	2	
.4					12	9	2	
.6					3	9	2	
.8					1	9	2	
1.0						9	2	

.80

α_2								
.0	7750A7681	7025	2875	1				
.2	8887	8808	8055	3297	1			
.4	9798	9711	8881	3635	1			
.6	9999	9999	9481	3881	1			
.8	9999	9999	9841	4028	2			
1.0	9999	9999	9952	4074	2	1		
.0	40	49	111	204	58	31		
.2	1			67	57	32	1	
.4				11	53	33	1	
.6				1	47	33	1	
.8					42	34	1	
1.0					40	34	1	

.90

α_2								
.0	8845A8628	6911	3191	3				
.2	9999	9796	8053	3718	3	1		
.4	9999	9999	8972	4143	3	1		
.6	9999	9999	9642	4452	4	1		
.8	9999	9999	9999	4638	4	1		
1.0	9999	9999	9999	4966	4	1		
.0	13	36	111	222	111	47		
.2	1		10	136	112	48		
.4	1			71	114	48		
.6				31	115	49		
.8				12	115	49		
1.0				7	116	49		

.95

α_2								
.0	8787A8583	7230	3326	5				
.2	9999	9809	8408	3906	6			
.4	9999	9999	9189	4374	6	1		
.6	9999	9999	9629	4716	7	1		
.8	9864	9907	9825	4921	8	1		
1.0	9687	9763	9866	4984	8	1		
.0	13	36	111	237	225	40		
.2		1	40	192	227	40		
.4			10	153	228	40		
.6			2	123	229	40		
.8				104	230	41		
1.0				98	230	41		

.99

α_2								
.0	9653A8965	7235	3424	11				
.2	9999	9902	8450	4048	13			
.4	9999	9998	9236	4551	15			
.6	9999	9999	9665	4919	16			
.8	9999	9999	9853	5140	18			
1.0	9997	9989	9891	5209	19			
.0	16	36	131	740	622			
.2	2	19	114	732	623			
.4		9	100	726	624			
.6		4	90	721	624			
.8	1	1	84	719	625			
1.0	3	1	82	718	625			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ .001 $\alpha_2 =$ 100.0000

$\alpha_1 =$ .01

Δ \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933A3331	8	3				
.2	8949 3337	8	3				
.4	8961 3341	8	3				
.6	8969 3344	8	3				
.8	8973 3346	8	3				
1.0	8973 3346	8	3				
.0	13	62	85	37			
.2	11	62	85	37			
.4	10	61	85	37			
.6	9	61	85	37			
.8	8	61	85	37			
1.0	8	60	85	37			

$\alpha_1 =$ .05

.0	9634A7924	1151	19				
.2	9719 7995	1161	19				
.4	9783 8048	1169	19				
.6	9826 8084	1174	19				
.8	9847 8102	1177	19				
1.0	9848 8103	1178	20				
.0	14	97	405	197			
.2	12	96	405	197			
.4	11	95	405	197			
.6	10	94	404	197			
.8	9	94	404	197			
1.0	9	93	404	197			

$\alpha_1 =$ .10

.0	9652A8707	3348	42				
.2	9811 8862	3408	43				
.4	9907 8980	3453	44				
.6	9954 9059	3484	45				
.8	9967 9099	3501	46				
1.0	9957 9101	3502	46				
.0	14	109	649	425			
.2	12	107	649	425			
.4	11	106	649	425			
.6	10	105	648	425			
.8	10	105	648	425			
1.0	10	105	648	425			

$\alpha_1 =$ .20

.0	9653A8942	5596	157				
.2	991.	9257	5796	163			
.4	9987	9486	5949	168			
.6	9998	9633	6053	173			
.8	9991	9703	6108	177			
1.0	9964	9700	6112	181			
.0	15	125	934	996			
.2	14	124	934	997			
.4	13	123	933	997			
.6	12	122	933	997			
.8	11	121	932	997			
1.0	11	121	932	997			

$\alpha_1 =$ .50

.0	9653A8965	7087	1501				
.2	9996	9627	7724	1639			
.4	9999	9903	8210	1751			
.6	9999	9974	8540	1836			
.8	9999	9959	8709	1893			
1.0	9964	9889	8718	1921			
.0	22	198	1708	3216			
.2	21	197	1708	3216			
.4	20	197	1707	3216			
.6	20	196	1707	3216			
.8	19	196	1707	3216			
1.0	19	196	1707	3216			

$\alpha_1 =$ .80

.0	9653A8965	7215	2877	1			
.2	9999	9828	8222	3300	1		
.4	9999	9989	8925	3644	1		
.6	9999	9999	9347	3900	1		
.8	9999	9982	9531	4061	1		
1.0	9965	9892	9525	4125	1		
.0	50	485	3831	4995	1		
.2	50	484	3831	4995	1		
.4	50	484	3831	4995	1		
.6	50	484	3831	4995	1		
.8	50	484	3831	4995	1		
1.0	49	484	3831	4995	1		

$\alpha_1 =$ .90

.0	9653A8965	7225	3211	2			
.2	9999	9871	8342	3743	2		
.4	9999	9995	9088	4174	2		
.6	9999	9999	9508	4493	3		
.8	9999	9987	9682	4691	3		
1.0	9965	9895	9686	4763	3		
.0	100	945	6190	5195	3		
.2	99	945	6190	5195	3		
.4	99	945	6190	5195	3		
.6	99	945	6190	5195	3		
.8	99	945	6190	5195	3		
1.0	99	945	6190	5195	3		

$\alpha_1 =$ .95

.0	9653A8965	7229	3354	3			
.2	9999	9889	8400	3940	3		
.4	9999	9997	9165	4416	4		
.6	9999	9999	9586	4767	4		
.8	9999	9989	9765	4983	4		
1.0	9965	9902	9794	5058	4		
.0	198	1800	8512	5265	5		
.2	198	1800	8512	5265	5		
.4	198	1800	8512	5265	5		
.6	197	1800	8512	5265	5		
.8	197	1800	8512	5265	5		
1.0	197	1800	8512	5265	5		

$\alpha_1 =$ .99

.0	9653A8965	7234	3457	4			
.2	9999	9902	8448	4088	5		
.4	9999	9998	9233	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9992	9856	5205	6		
1.0	9967	9940	9908	5284	6		
.0	950	6287	9927	5323	6		
.2	950	6287	9927	5323	6		
.4	949	6287	9927	5323	6		
.6	949	6287	9927	5323	6		
.8	949	6287	9927	5323	6		
1.0	949	6287	9927	5323	6		

.000 1.000 .130 .001 1000.0000

.01

Δ \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933A3329	1	1				
.2	8949 3334	1	1				
.4	8961 3339	1	1				
.6	8969 3342	1	1				
.8	8973 3343	1	1				
1.0	8973 3343	1	1				
.0	1	6	9	8	4		
.2	1	6	9	8	4		
.4	1	6	9	8	4		
.6	1	6	9	8	4		
.8	1	6	9	8	4		
1.0	1	6	9	8	4		

.05

.0	9634A7923	1127	4	2			
.2	9719 7994	1137	4	2			
.4	9783 8047	1144	4	2			
.6	9826 8083	1149	4	2			
.8	9847 8101	1152	4	2			
1.0	9848 8102	1152	4	2			
.0	1	10	43	45	19		
.2	1	10	43	45	19		
.4	1	10	43	45	19		
.6	1	9	43	45	19		
.8	1	9	43	45	19		
1.0	1	9	43	45	19		

.10

.0	9652A8706	3325	9	4			
.2	9811 8862	3384	9	4			
.4	9907 8979	3429	9	4			
.6	9954 9058	3459	9	4			
.8	9967 9098	3475	10	4			
1.0	9957 9100	3475	10	4			
.0	1	11	69	96	39		
.2	1	11	69	96	39		
.4	1	11	69	96	39		
.6	1	11	69	96	39		
.8	1	11	69	96	39		
1.0	1	11	69	96	39		

.20

.0	9653A8942	5579	71	8			
.2	9911 9257	5779	73	8			
.4	9987 9486	5931	76	8			
.6	9998 9633	6033	77	8			
.8	9991 9702	6085	79	9			
1.0	9964 9699	6086	79	9			
.0	2	13	99	223	82		
.2	1	12	99	223	82		
.4	1	12	99	223	82		
.6	1	12	99	223	82		
.8	1	12	99	223	82		
1.0	1	12	99	223	82		

.50

.0	9653A8965	7081	1789	20			
.2	9996	9627	7717	1406	22		
.4	9999	9903	8200	1497	24		
.6	9999	9974	8524	1561	26		
.8	9999	9958	8685	1596	28		
1.0	9964	9888	8681	1603	30		
.0	2	20	187	824	211		
.2	2	20	187	824	211		
.4	2	20	187	824	211		
.6	2	20	187	824	211		
.8	2	20	187	824	211		
1.0	2	20	187	824	211		

.80

.0	9653A8965	7213	2641	18			
.2	9999	9828	8218	3027	20		
.4	9999	9989	8917	3392	23		
.6	9999	9999	9327	3549	25		
.8	9999	9982	9489	3673	27		
1.0	9964	9889	9442	3701	29		
.0	5	50	474	2451	130		
.2	5	50	474	2451	130		
.4	5	50	474	2451	130		
.6	5	49	474	2451	130		
.8	5	49	474	2451	130		
1.0	5	49	474	2451	130		

.90

.0	9653A8965	7223	3017	8			
.2	9999	9871	8338	3515	9		
.4	9999	9995	9077	3914	10		
.6	9999	9999	9480	4205	11		
.8	9999	9986	9616	4379	12		
1.0	9964	9889	9549	4433	12		
.0	10	99	927	4128	32		
.2	10	99	927	4128	32		
.4	10	99	927	4128	32		
.6	10	99	927	4128	32		
.8	10	99	927	4128	32		
1.0	10	99	927	4128	32		

.95

.0	9653A8965	7227	3226	5			
.2	9999	9889	8395	3791	6		
.4	9999	9997	9150	4249	7		
.6	9999	9999	9546	4588	7		
.8	9999	9988	9671	4800	7		
1.0	9964	9890	9602	4880	8		
.0	20	197	1769	5599	12		
.2	20	197	1769	5599	12		
.4	20	197	1769	5599	12		
.6	20	197	1769	5599	12		
.8	20	197	1769	5599	12		
1.0	20	197	1769	5599	12		

.99

.0	9653A8965	7230	3437	4			
.2	9999	9902	8440	4065	5		
.4	9999	9998	9211	4575	6		
.6	9999	9999	9612	4952	6		
.8	9999	9993	9754	5187	7		
1.0	9965	9895	9739	5271	7		
.0	99	945	6201	5691	7		
.2	99	945	6201	5691	7		
.4	99	945	6201	5691	7		
.6	99	945	6201	5691	7		
.8	99	945	6201	5691	7		
1.0	99	945	6201	5691	7		

.000 1.000 .100 .001 10000.0000

.01

Δ \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933A3328						
.2	8949 3334						
.4	8961 3339						
.6	8969 3342						
.8	8973 3343						
1.0	8973 3343						
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.05

.0	9634A7923	1124					
.2	9719 7994	1134					
.4	9783 8047	1142					
.6	9826 8083	1147					
.8	9847 8101	1149					
1.0	9848 8102	1149					
.0		1	4	5	4	2	
.2		1	4	5	4	2	
.4		1	4	5	4	2	
.6		1	4	5	4	2	
.8		1	4	5	4	2	
1.0		1	4	5	4	2	

.10

.0	9652A8706	3322	1	1			
.2	9811 8862	3382	1	1			
.4	9907 8979	3427	1	1			
.6	9954 9058	3457	1	1			
.8	9967 9098	3472	1	1			
1.0	9957 9100	3473	1	1			
.0		1	7	10	10	4	
.2		1	7	10	10	4	
.4		1	7	10	10	4	
.6		1	7	10	10	4	
.8		1	7	10	10	4	
1.0		1	7	10	10	4	

.20

.0	9653A8942	5578	53	2	1		
.2	9911 9257	5777	55	2	1		
.4	9987 9486	5929	57	2	1		
.6	9998 9633	6031	58	2	1		
.8	9991 9702	6083	58	2	1		
1.0	9964 9699	6084	58	2	1		
.0		1	10	24	22	8	
.2		1	10	24	22	8	
.4		1	10	24	22	8	
.6		1	10	24	22	8	
.8		1	10	24	22	8	
1.0		1	10	24	22	8	

.50

.0	9653A8965	7080	1246	8	2		
.2	9996	9627	7716	1358	9	2	
.4	9999	9903	8199	1444	10	2	
.6	9999	9974	8522	1503	11	2	
.8	9999	9958	8682	1533	11	2	
1.0	9964	9888	8677	1533	12	3	
.0		2	19	92	92	19	
.2		2	19	92	92	19	
.4		2	19	92	92	19	
.6		2	19	92	92	19	
.8		2	19	92	92	19	
1.0		2	19	92	92	19	

.80

.0	9653A8965	7213	2560	29	1		
.2	9999	9828	8218	2931	33	1	
.4	9999	9989	8916	3219	38	1	
.6	9999	9999	9324	3415	42	1	
.8	9999	9982	9484	3513	46	1	
1.0	9964	9888	9432	3512	51	1	
.0	1	5	48	311	322	7	
.2	1	5	48	311	322	7	
.4	1	5	48	311	322	7	
.6	1	5	48	311	322	7	
.8	1	5	48	311	322	7	
1.0	1	5	48	311	322	7	

.90

.0	9653A8965	7223	2891	48			
.2	9999	9871	8338	3364	57		
.4	9999	9995	9076	3732	65		
.6	9999	9999	9476	3984	73		
.8	9999	9986	9607	4113	81		
1.0	9964	9888	9530	4114	89		
.0	1	10	97	647	515		
.2	1	10	97	647	515		
.4	1	10	97	647	515		
.6	1	10	97	647	515		
.8	1	10	97	647	515		
1.0	1	10	97	647	515		

.95

.0	9653A8965	7227	3048	57			
.2	9999	9889	8394	3575	67		
.4	9999	9997	9148	3988	78		
.6	9999	9999	9540	4273	87		
.8	9999	9988	9655	4423	97		
1.0	9964	9888	9565	4433	105		
.0	2	20	193	1262	543		
.2	2	20	193	1262	543		
.4	2	20	193	1262	543		
.6	2	20	193	1262	543		
.8	2	20	193	1262	543		
1.0	2	20	193	1262	543		

.99

.0	9653A8965	7229	3248	13			
.2	9999	9902	8438	3839	16		
.4	9999	9998	9203	4312	18		
.6	9999	9999	9588	4656	20		
.8	9999	9997	9693	4860	21		
1.0	9964	9889	9602	4921	22		
.0	10	99	929	4363	51		
.2	10	99	929	4363	51		
.4	10	99	929	4363	51		
.6	10	99	929	4363	51		
.8	10	99	929	4363	51		
1.0	10	99	929	4363	51		

α_0 = .000 α_1 = 1.000 α_c = .100 α_2^2 = .010 α_3 = 100.0000

α_1 = .01

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3332	8	3				
.2	8949	3338	8	3				
.4	8961	3342	8	3				
.6	8969	3345	8	3				
.8	8973	3347	8	3				
1.0	8973	3347	8	3				
.0	33	73	84	37				
.2	18	67	84	37				
.4	9	62	85	37				
.6	4	58	85	37				
.8	1	55	85	37				
1.0	1	55	85	37				

α_1 = .05

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9634	A7924	1151	19				
.2	9719	7995	1161	19				
.4	9783	8048	1169	19				
.6	9826	8084	1175	19				
.8	9847	8103	1178	19				
1.0	9848	8103	1178	19				
.0	35	120	406	196				
.2	20	106	405	197				
.4	10	96	404	197				
.6	4	88	403	197				
.8	2	83	402	197				
1.0	1	81	402	197				

α_1 = .10

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8707	3349	42				
.2	9811	8862	3409	43				
.4	9907	8980	3454	44				
.6	9954	9059	3485	45				
.8	9967	9099	3502	46				
1.0	9957	9101	3503	46				
.0	35	133	656	424				
.2	20	118	651	425				
.4	11	107	647	425				
.6	5	99	645	425				
.8	2	94	643	426				
1.0	1	92	643	426				

α_1 = .20

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8942	5596	157				
.2	9911	9257	5797	163				
.4	9987	9486	5950	168				
.6	9998	9633	6054	173				
.8	9991	9703	6108	177				
1.0	9965	9700	6113	180				
.0	35	148	945	994				
.2	22	134	937	995				
.4	12	123	931	996				
.6	7	116	927	997				
.8	4	111	925	997				
1.0	3	110	924	997				

α_1 = .50

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7087	1501				
.2	9996	9627	7724	1639				
.4	9999	9903	8210	1751				
.6	9999	9974	8540	1836				
.8	9999	9959	8709	1893				
1.0	9965	9890	8719	1921				
.0	36	212	1717	3213				
.2	28	204	1710	3215				
.4	21	197	1705	3215				
.6	16	192	1702	3216				
.8	13	189	1700	3217				
1.0	12	188	1699	3217				

α_1 = .80

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7215	2677	1			
.2	9999	9828	8222	3300	1			
.4	9999	9989	8925	3644	1			
.6	9999	9999	9347	3900	1			
.8	9999	9982	9531	4061	1			
1.0	9965	9892	9525	4125	1			
.0	56	490	3833	4995	1			
.2	53	487	3831	4995	1			
.4	50	484	3829	4995	1			
.6	48	482	3828	4995	1			
.8	47	481	3828	4995	1			
1.0	46	481	3827	4995	1			

α_1 = .90

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7225	3211	2			
.2	9999	9871	8342	3743	2			
.4	9999	9995	9088	4174	2			
.6	9999	9999	9508	4493	3			
.8	9999	9987	9682	4691	3			
1.0	9965	9895	9686	4763	3			
.0	103	947	6190	5195	3			
.2	101	946	6190	5195	3			
.4	99	945	6189	5195	3			
.6	98	944	6189	5195	3			
.8	98	943	6188	5195	3			
1.0	98	943	6188	5195	3			

α_1 = .95

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3354	3			
.2	9999	9889	8400	3940	3			
.4	9999	9997	9165	4416	4			
.6	9999	9999	9586	4767	4			
.8	9999	9989	9765	4983	4			
1.0	9965	9902	9794	5058	4			
.0	199	1801	8512	5265	5			
.2	198	1800	8512	5265	5			
.4	198	1800	8512	5265	5			
.6	197	1799	8512	5265	5			
.8	197	1799	8512	5265	5			
1.0	197	1799	8512	5265	5			

α_1 = .99

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7234	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9233	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9992	9856	5205	6			
1.0	9967	9947	9938	5284	6			
.0	950	6287	9927	5323	6			
.2	950	6287	9927	5323	6			
.4	949	6287	9927	5323	6			
.6	949	6287	9927	5323	6			
.8	949	6287	9927	5323	6			
1.0	949	6287	9927	5323	6			

.000 1.000 .100 .010 100.0000

.01

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3329	1	1				
.2	8949	3335	1	1				
.4	8961	3339	1	1				
.6	8969	3342	1	1				
.8	8973	3344	1	1				
1.0	8973	3344	1	1				
.0	3	7	9	8	4			
.2	2	7	9	8	4			
.4	1	6	9	8	4			
.6		6	9	8	4			
.8		6	9	8	4			
1.0		6	9	8	4			

.05

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9634	A7923	1127	4	2			
.2	9719	7994	1137	4	2			
.4	9783	8047	1144	4	2			
.6	9826	8083	1149	4	2			
.8	9847	8101	1152	4	2			
1.0	9848	8102	1152	4	2			
.0	4	12	43	45	19			
.2	2	11	43	45	19			
.4	1	10	43	45	19			
.6		9	43	45	19			
.8		8	43	45	19			
1.0		8	43	45	19			

.10

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8706	3325	9	4			
.2	9811	8862	3384	9	4			
.4	9907	8979	3429	9	4			
.6	9954	9058	3459	9	4			
.8	9967	9098	3475	10	4			
1.0	9957	9100	3476	10	4			
.0	4	13	70	96	39			
.2	2	12	69	96	39			
.4	1	11	69	96	39			
.6		10	68	96	39			
.8		9	68	96	39			
1.0		9	68	96	39			

.20

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8942	5580	71	8			
.2	9911	9257	5779	73	8			
.4	9987	9486	5931	76	8			
.6	9998	9633	6033	77	8			
.8	9991	9702	6085	79	9			
1.0	9964	9699	6086	79	9			
.0	4	15	101	222	82			
.2	2	14	100	222	82			
.4	1	12	99	223	82			
.6	1	12	99	223	82			
.8		11	98	223	82			
1.0		11	98	223	82			

.50

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7081	1289	20			
.2	9996	9627	7717	1406	22			
.4	9999	9903	8200	1497	24			
.6	9999	9974	8524	1561	26			
.8	9999	9959	8685	1596	28			
1.0	9964	9888	8682	1603	30			
.0	4	21	188	824	211			
.2	3	21	187	824	211			
.4	2	20	187	824	211			
.6	2	19	186	824	211			
.8	1	19	186	824	211			
1.0	1	19	186	824	211			

.80

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2641	18			
.2	9999	9828	8218	3027	20			
.4	9999	9989	8917	3332	23			
.6	9999	9999	9327	3549	25			
.8	9999	9982	9489	3673	27			
1.0	9964	9889	9442	3701	29			
.0	6	50	474	2451	130			
.2	5	50	474	2451	130			
.4	5	50	474	2451	130			
.6	5	49	474	2451	130			
.8	5	49	474	2450	130			
1.0	5	49	474	2450	130			

.90

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7223	3017	8			
.2	9999	9871	8338	3515	9			
.4	9999	9995	9077	3914	10			
.6	9999	9999	9480	4205	11			
.8	9999	9986	9616	4379	12			
1.0	9964	9889	9549	4433	12			
.0	10	99	928	4128	32			
.2	10	99	928	4128	32			
.4	10	99	927	4128	32			
.6	10	99	927	4128	32			
.8	10	99	927	4128	32			
1.0	10	99	927	4128	32			

.95

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3226	5			
.2	9999	9889	8395	3791	6			
.4	9999	9997	9150	4249	7			
.6	9999	9999	9546	4588	7			
.8	9999	9988	9671	4800	7			
1.0	9964	9890	9602	4880	8			
.0	20	197	1769	5599	12			
.2	20	197	1769	5599	12			
.4	20	197	1769	5599	12			
.6	20	197	1769	5599	12			
.8	20	196	1769	5599	12			
1.0	20	196	1769	5599	12			

.99

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7230	3437	4			
.2	9999	9902	8440	4065	5			
.4	9999	9998	9211	4575	6			
.6	9999	9999	9612	4952	6			
.8	9999	9992	9754	5187	7			
1.0	9965	9895	9739	5271	7			
.0	99	945	6201	5691	7			
.2	99	945	6201	5691	7			
.4	99	945	6201	5691	7			
.6	99	945	6201	5691	7			
.8	99	945	6201	5691	7			
1.0	99	945	6201	5691	7			

.000 1.000 .100 .010 100.0000

.01

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3328						
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

.05

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9634	A7923	1124					
.2	9719	7994	1134					
.4	9783	8047	1142					
.6	9826	8083	1147					
.8	9847	8101	1149					
1.0	9848	8102	1149					
.0			1	4	5	4	2	
.2			1	4	5	4	2	
.4			1	4	5	4	2	
.6			1	4	5	4	2	
.8			1	4	5	4	2	
1.0			1	4	5	4	2	

.10

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8706	3322	1	1			
.2	9811	8862	3382	1	1			
.4	9907	8979	3427	1	1			
.6	9954	9058	3457	1	1			
.8	9967	9098	3472	1	1			
1.0	9957	9100	3473	1	1			
.0			1	7	10	10	4	
.2			1	7	10	10	4	
.4			1	7	10	10	4	
.6			1	7	10	10	4	
.8			1	7	10	10	4	
1.0			1	7	10	10	4	

.20

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8942	5578	53	2	1		
.2	9911	9257	5777	55	2	1		
.4	9987	9486	5929	57	2	1		
.6	9998	9633	6031	58	2	1		
.8	9991	9702	6083	58	2	1		
1.0	9964	9699	6084	58	2	1		
.0			1	10	24	22	8	
.2			1	10	24	22	8	
.4			1	10	24	22	8	
.6			1	10	24	22	8	
.8			1	10	24	22	8	
1.0			1	10	24	22	8	

.50

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7080	1246	8	2		
.2	9996	9627	7716	1358	9	2		
.4	9999	9903	8199	1444	10	2		
.6	9999	9974	8522	1503	11	2		
.8	9999	9958	8682	1533	11	2		
1.0	9964	9888	8677	1533	12	3		
.0			2	19	92	92	19	
.2			2	19	92	92	19	
.4			2	19	92	92	19	
.6			2	19	92	92	19	
.8			2	19	92	92	19	
1.0			2	19	92	92	19	

.80

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2560	29	1		
.2	9999	9828	8218	2931	33	1		
.4	9999	9989	8916	3219	38	1		
.6	9999	9999	9324	3415	42	1		
.8	9999	9982	9484	3513	46	1		
1.0	9964	9888	9432	3512	51	1		
.0	1	5	49	311	322	7		
.2	1	5	48	311	322	7		
.4	1	5	48	311	322	7		
.6		5	48	311	322	7		
.8		5	48	311	322	7		
1.0		5	48	311	322	7		

.90

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2891	48			
.2	9999	9871	8338	3364	57			
.4	9999	9995	9076	3732	65			
.6	9999	9999	9476	3984	73			
.8	9999	9986	9607	4113	81			
1.0	9964	9888	9530	4114	89			
.0	1	10	97	647	515			
.2	1	10	97	647	515			
.4	1	10	97	647	515			
.6	1	10	97	647	515			
.8	1	10	97	647	515			
1.0	1	10	97	647	515			

.95

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3048	67			
.2	9999	9889	8394	3575	67			
.4	9999	9997	9148	3988	78			
.6	9999	9999	9540	4273	87			
.8	9999	9988	9655	4423	97			
1.0	9964	9888	9565	4433	105			
.0	2	20	193	1262	543			
.2	2	20	193	1262	543			
.4	2	20	193	1262	543			
.6	2	20	193	1262	543			
.8	2	20	193	1262	543			
1.0	2	20	193	1262	543			

.99

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3248	17			
.2	9999	9902	8438	3839	16			
.4	9999	9998	9203	4312	18			
.6	9999	9999	9588	4656	20			
.8	9999	9990	9693	4860	21			
1.0	9964	9889	9602	4971	22			
.0	10	99	929	4363	51			
.2	10	99	929	4363	51			
.4	10	99	929	4363	51			
.6	10	99	929	4363	51			
.8	10	99	929	4363	51			
1.0	10	99	929	4363	51			

α_0 = .000 α_1 = 1.000 α_c = .100

α_2^2 = .100 α_2 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3338	8	3				
.2	8949	3344	8	3				
.4	8961	3349	8	3				
.6	8969	3352	8	3				
.8	8973	3353	8	3				
1.0	8974	3353	8	3				
.0	104	176	80	36				
.2	10	113	81	37				
.4		61	82	37				
.6		28	83	37				
.8		11	83	38				
1.0		7	84	38				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9632	A7927	1157	18				
.2	9718	7997	1167	18				
.4	9783	8051	1175	18				
.6	9826	8087	1180	19				
.8	9849	8105	1183	19				
1.0	9850	8106	1184	19				
.0	111	303	424	191				
.2	12	175	409	194				
.4		89	396	196				
.6		40	386	198				
.8		17	379	199				
1.0		10	377	199				

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	A8708	3356	41				
.2	9811	8863	3416	42				
.4	9908	8981	3462	43				
.6	9955	9060	3493	44				
.8	9967	9101	3510	44				
1.0	9956	9103	3512	45				
.0	112	327	723	413				
.2	13	192	676	419				
.4	1	101	637	423				
.6		48	608	427				
.8		22	590	429				
1.0		14	584	429				

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8942	5602	154				
.2	9912	9257	5803	160				
.4	9987	9487	5956	165				
.6	9998	9634	6060	170				
.8	9991	9704	6115	174				
1.0	9964	9702	6120	178				
.0	112	341	1051	972				
.2	18	211	977	984				
.4	1	121	918	993				
.6		65	875	999				
.8		35	849	1003				
1.0		26	840	1004				

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7088	1500				
.2	9996	9627	7725	1638				
.4	9999	9903	8212	1750				
.6	9999	9974	8542	1835				
.8	9999	9959	8712	1892				
1.0	9965	9891	8722	1919				
.0	117	352	1799	3192				
.2	41	267	1737	3203				
.4	5	200	1688	3212				
.6		153	1653	3218				
.8	2	125	1632	3222				
1.0	5	116	1625	3223				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7216	2876	1			
.2	9999	9828	8222	3300	1			
.4	9999	9989	8926	3644	1			
.6	9999	9999	9347	3899	1			
.8	9999	9982	9532	4061	1			
1.0	9965	9892	9526	4124	1			
.0	115	544	3850	4993	1			
.2	80	510	3830	4997	1			
.4	52	484	3814	4999	1			
.6	32	465	3802	5001	1			
.8	21	454	3795	5002	1			
1.0	17	450	3793	5002	1			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7225	3211	2			
.2	9999	9871	8342	3743	2			
.4	9999	9995	9089	4174	2			
.6	9999	9999	9509	4493	3			
.8	9999	9987	9682	4691	3			
1.0	9965	9896	9686	4763	3			
.0	132	972	6190	5195	3			
.2	114	955	6184	5196	3			
.4	100	943	6179	5196	3			
.6	90	934	6175	5197	3			
.8	85	929	6173	5197	3			
1.0	83	927	6173	5197	3			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3354	3			
.2	9999	9889	8400	3940	3			
.4	9999	9997	9165	4416	4			
.6	9999	9999	9586	4767	4			
.8	9999	9989	9765	4983	4			
1.0	9965	9902	9794	5058	4			
.0	213	1811	8510	5265	5			
.2	205	1803	8508	5265	5			
.4	198	1798	8508	5265	5			
.6	193	1794	8507	5265	5			
.8	190	1791	8507	5265	5			
1.0	189	1791	8507	5265	5			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7234	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9233	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9992	9856	5205	6			
1.0	9967	9943	9908	5284	6			
.0	952	6287	9927	5323	6			
.2	951	6286	9927	5323	6			
.4	949	6286	9927	5323	6			
.6	948	6285	9927	5323	6			
.8	948	6285	9927	5323	6			
1.0	948	6285	9927	5323	6			

.000 1.000 .100

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3329	1	1				
.2	8949	3335	1	1				
.4	8961	3340	1	1				
.6	8969	3343	1	1				
.8	8973	3344	1	1				
1.0	8973	3344	1	1				
.0	11	18	9	8	4			
.2	1	12	9	8	4			
.4		6	9	8	4			
.6		3	9	8	4			
.8		1	9	8	4			
1.0		1	9	8	4			

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9632	A7924	1127	4	2			
.2	9718	7994	1137	4	2			
.4	9783	8047	1145	4	2			
.6	9826	8083	1150	4	2			
.8	9848	8102	1153	4	2			
1.0	9849	8102	1153	4	2			
.0	11	31	47	44	19			
.2	1	18	45	44	19			
.4		9	43	44	19			
.6		4	42	44	19			
.8		2	41	45	19			
1.0		1	41	45	19			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9587	A8706	3326	9	4			
.2	9758	8862	3385	9	4			
.4	9887	8979	3430	9	4			
.6	9974	9058	3460	9	4			
.8	9999	9099	3476	10	4			
1.0	9999	9100	3477	10	4			
.0	11	34	79	95	39			
.2	1	20	74	96	39			
.4		10	69	96	39			
.6		5	66	96	39			
.8		2	63	96	39			
1.0		1	63	96	39			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8942	5580	71	7			
.2	9912	9257	5780	73	8			
.4	9987	9486	5931	76	8			
.6	9998	9633	6034	77	8			
.8	9991	9702	6086	79	9			
1.0	9964	9699	6087	79	9			
.0	11	35	115	222	82			
.2	2	22	106	222	82			
.4		12	99	222	82			
.6		7	94	222	82			
.8		4	91	222	82			
1.0		3	90	222	82			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7081	1289	20			
.2	9996	9627	7717	1406	22			
.4	9999	9903	8200	1497	24			
.6	9999	9974	8524	1561	26			
.8	9999	9959	8685	1597	28			
1.0	9964	9888	8682	1604	30			
.0	12	36	200	825	211			
.2	4	27	193	824	211			
.4	1	20	187	823	212			
.6		16	183	823	212			
.8		13	180	823	212			
1.0		12	179	823	212			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2641	18			
.2	9999	9828	8218	3027	20			
.4	9999	9989	8917	3332	23			
.6	9999	9999	9327	3549	25			
.8	9999	9982	9489	3673	27			
1.0	9964	9889	9442	3701	29			
.0	12	56	480	2450	130			
.2	8	52	476	2450	130			
.4	5	50	474	2450	131			
.6	3	48	472	2449	131			
.8	2	47	471	2449	131			
1.0	2	46	471	2449	131			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7223	3017	8			
.2	9999	9871	8338	3515	9			
.4	9999	9995	9077	3914	10			
.6	9999	9999	9480	4205	11			
.8	9999	9986	9616	4379	12			
1.0	9964	9889	9549	4433	12			
.0	13	102	930	4127	32			
.2	11	100	928	4127	32			
.4	10	99	927	4127	32			
.6	9	98	926	4127	32			
.8	8	97	926	4127	32			
1.0	8	97	926	4127	32			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3226	5			
.2	9999	9889	8395	3791	6			
.4	9999	9997	9150	4249	7			
.6	9999	9999	9546	4588	7			
.8	9999	9988	9671	4800	7			
1.0	9964	9890	9602	4880	8			
.0	22	198	1770	5599	12			
.2	21	197	1770	5599	12			
.4	20	197	1769	5599	12			
.6	20	196	1769	5599	12			
.8	19	196	1768	5599	12			
1.0	19	196	1768	5599	12			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7230	3437	4			
.2	9999	9902	8440	4065	5			
.4	9999	9998	9211	4575	6			
.6	9999	9999	9612	4952	6			
.8	9999	9997	9754	5187	7			
1.0	9965	9895	9739	5271	7			
.0	100	945	6201	5691	7			
.2	99	945	6201	5691	7			
.4	99	945	6201	5691	7			
.6	99	945	6201	5691	7			
.8	99	945	6201	5691	7			
1.0	99	945	6201	5691	7			

.000 1.000 .100

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3328						
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0	1	2	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9632	A7923	1124					
.2	9718	7994	1134					
.4	9783	8047	1142					
.6	9826	8083	1147					
.8	9848	8101	1149					
1.0	9849	8102	1150					
.0	1	3	5	5	4	2		
.2		2	5	5	4	2		
.4		1	4	5	4	2		
.6			4	5	4	2		
.8			4	5	4	2		
1.0			4	5	4	2		

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9587	A8706	3323	1	1			
.2	9758	8862	3382	1	1			
.4	9887	8979	3427	1	1			
.6	9974	9058	3457	1	1			
.8	9999	9098	3472	1	1			
1.0	9999	9100	3473	1	1			
.0	1	3	8	10	10	4		
.2		2	7	10	10	4		
.4		1	7	10	10	4		
.6			7	10	10	4		
.8			6	10	10	4		
1.0			6	10	10	4		

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8942	5578	53	2	1		
.2	9912	9257	5777	55	2	1		
.4	9987	9486	5929	57	2	1		
.6	9998	9633	6031	58	2	1		
.8	9991	9702	6083	58	2	1		
1.0	9964	9699	6084	58	2	1		
.0	1	4	12	24	22	8		
.2		2	11	24	22	8		
.4		1	10	24	22	8		
.6		1	10	24	22	8		
.8			9	24	22	8		
1.0			9	24	22	8		

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7080	1246	8	2		
.2	9996	9627	7716	1358	9	2		
.4	9999	9903	8199	1465	10	2		
.6	9999	9974	8522	1503	11	2		
.8	9999	9958	8682	1533	11	2		
1.0	9964	9888	8678	1533	12	3		
.0	2	4	20	92	92	19		
.2	1	3	19	92	92	19		
.4		2	19	92	92	19		
.6		2	18	92	92	19		
.8		1	18	92	92	19		
1.0		1	18	92	92	19		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2560	29	1		
.2	9999	9828	8218	2931	33	1		
.4	9999	9989	8916	3219	38	1		
.6	9999	9999	9324	3415	42	1		
.8	9999	9982	9484	3513	46	1		
1.0	9964	9888	9432	3512	51	1		
.0	1	6	49	311	322	7		
.2	1	5	49	311	322	7		
.4	1	5	48	311	322	7		
.6		5	48	311	322	7		
.8		5	48	311	322	7		
1.0		5	48	311	322	7		

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2891	48			
.2	9999	9871	8338	3364	57			
.4	9999	9995	9076	3732	65			
.6	9999	9999	9476	3984	73			
.8	9999	9986	9607	4113	81			
1.0	9964	9888	9530	4114	89			
.0	1	10	97	647	515			
.2	1	10	97	647	515			
.4	1	10	97	647	515			
.6	1	10	97	646	515			
.8	1	10	97	646	515			
1.0	1	10	97	646	515			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3048	57			
.2	9999	9889	8394	3575	67			
.4	9999	9997	9148	3988	78			
.6	9999	9999	9540	4273	87			
.8	9999	9988	9655	4423	97			
1.0	9964	9888	9565	4433	105			
.0	2	20	193	1262	543			
.2	2	20	193	1262	543			
.4	2	20	193	1261	543			
.6	2	20	193	1261	543			
.8	2	20	193	1261	543			
1.0	2	20	193	1261	543			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3248	13			
.2	9999	9902	8438	3839	16			
.4	9999	9998	9203	4312	18			
.6	9999	9999	9588	4656	20			
.8	9999	9993	9693	4860	21			
1.0	9964	9889	9602	4921	22			
.0	10	99	929	4363	51			
.2	10	99	929	4363	51			
.4	10	99	929	4363	51			
.6	10	99	929	4363	51			
.8	10	99	929	4363	51			
1.0	10	99	929	4363	51			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_j^2 =$ 1.000 $\alpha_j =$ .1000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8935A3358		11		2			
.2	8951	3364	11		2			
.4	8963	3369	11		2			
.6	8971	3372	11		2			
.8	8975	3373	11		2			
1.0	8975	3373	11		2			
.0	323	522	109		26			
.2		73	112		31			
.4		2	87		34			
.6			54		37			
.8			29		38			
1.0			20		39			

$\alpha_1 =$ .05

.0	9632A7934		1198		13			
.2	9718	8005	1208		13			
.4	9783	8059	1217		14			
.6	9827	8095	1222		14			
.8	9849	8114	1226		14			
1.0	9850	8115	1226		14			
.0	344	902	764		142			
.2		105	603		165			
.4		3	383		183			
.6			203		196			
.8			97		204			
1.0			64		207			

$\alpha_1 =$ .10

.0	9587A8711		3403		31			
.2	9758	8867	3464		31			
.4	9887	8985	3511		32			
.6	9974	9065	3543		33			
.8	9999	9106	3561		33			
1.0	9999	9109	3564		34			
.0	346	975	1398		313			
.2		126	977		360			
.4		5	586		397			
.6			307		424			
.8			152		440			
1.0			104		446			

$\alpha_1 =$ .20

.0	9608A8943		5635		136			
.2	9899	9258	5837		141			
.4	9999	9488	5992		145			
.6	9999	9636	6099		149			
.8	9978	9708	6157		153			
1.0	9929	9708	6165		156			
.0	346	1017	1996		778			
.2		170	1358		868			
.4		11	837		939			
.6			475		990			
.8			270		1021			
1.0			204		1032			

$\alpha_1 =$ .50

.0	9653A8965		7096		1492			
.2	9996	9627	7735		1629			
.4	9999	9903	8225		1740			
.6	9999	9974	8559		1824			
.8	9999	9961	8735		1879			
1.0	9965	9897	8753		1905			
.0	346	1027	2596		2985			
.2	4	370	2028		3081			
.4		95	1568		3156			
.6		16	1230		3209			
.8		2	1025		3240			
1.0			956		3251			

$\alpha_1 =$ .80

.0	9653A8965		7216	2875		1		
.2	9999	9828	8223	3298		1		
.4	9999	9989	8928	3642		1		
.6	9999	9999	9352	3897		1		
.8	9999	9983	9539	4059		1		
1.0	9965	9897	9535	4122		1		
.0	351	1030	4023	4980		1		
.2	87	715	3824	5011		1		
.4	9	477	3666	5035		1		
.6		314	3553	5053		1		
.8	1	220	3484	5063		1		
1.0		189	3462	5066		1		

$\alpha_1 =$ .90

.0	9653A8965		7226	3210		2		
.2	9999	9871	8343	3742		2		
.4	9999	9995	9089	4174		2		
.6	9999	9999	9510	4493		3		
.8	9999	9987	9684	4691		3		
1.0	9965	9898	9688	4763		3		
.0	347	1209	6192	5195		3		
.2	187	1052	6129	5203		3		
.4	112	930	6079	5209		3		
.6	36	842	6044	5214		3		
.8	14	789	6023	5216		3		
1.0	9	771	6016	5217		3		

$\alpha_1 =$ .95

.0	9653A8965		7229	3354		3		
.2	9999	9889	8400	3940		3		
.4	9999	9997	9166	4416		4		
.6	9999	9999	9587	4767		4		
.8	9999	9989	9765	4983		4		
1.0	9965	9903	9794	5058		4		
.0	356	1907	6490	5265		5		
.2	269	1835	8479	5266		5		
.4	201	1779	8469	5268		5		
.6	153	1739	8463	5269		5		
.8	124	1715	8459	5270		5		
1.0	114	1707	8458	5270		5		

$\alpha_1 =$ .99

.0	9653A8965		7234	3457		4		
.2	9999	9902	8448	4088		5		
.4	9999	9998	9233	4590		5		
.6	9999	9999	9663	4975		6		
.8	9999	9992	9856	5275		6		
1.0	9967	9947	9928	5364		6		
.0	976	6287	9927	5323		6		
.2	960	6280	9927	5324		6		
.4	948	6275	9927	5324		6		
.6	939	6271	9927	5324		6		
.8	933	6269	9927	5324		6		
1.0	932	6269	9927	5324		6		

.000 1.000 .100

1.000 1.0000

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933A3331		2		1			
.2	8949	3337	2		1			
.4	8961	3342	2		1			
.6	8969	3345	2		1			
.8	8973	3346	2		1			
1.0	8973	3346	2		1			
.0	33	57	16		8	4		
.2		8	15		8	4		
.4			11		8	4		
.6			6		8	4		
.8			3		8	4		
1.0			2		8	4		

.05

.0	9632A7924		1133		4	2		
.2	9718	7995	1143		4	2		
.4	9783	8048	1151		4	2		
.6	9826	8084	1156		4	2		
.8	9848	8102	1159		4	2		
1.0	9849	8103	1159		4	2		
.0	35	98	103		42	18		
.2		11	76		43	19		
.4			46		43	19		
.6			24		44	19		
.8			11		44	19		
1.0			7		44	19		

.10

.0	9587A8707		3332		9	3		
.2	9758	8862	3392		9	4		
.4	9887	8980	3437		9	4		
.6	9974	9059	3467		9	4		
.8	9999	9099	3483		9	4		
1.0	9999	9101	3483		9	4		
.0	36	105	181		91	38		
.2		13	121		92	38		
.4			71		93	39		
.6			36		94	39		
.8			18		95	39		
1.0			12		95	39		

.20

.0	9608A8916		5584		711	7		
.2	9899	9235	5784		73	8		
.4	9999	9477	5936		76	8		
.6	9999	9641	6039		77	8		
.8	9999	9724	6091		79	9		
1.0	9999	9726	6093		79	9		
.0	36	110	254		215	80		
.2	1	18	168		217	81		
.4		1	101		218	82		
.6			56		219	83		
.8			31		219	83		
1.0			23		219	83		

.50

.0	9653A8965		7082	1292		20		
.2	9996	9627	7718	1409		22		
.4	9999	9903	8202	1501		24		
.6	9999	9974	8526	1565		26		
.8	9999	9959	8688	1600		28		
1.0	9965	9889	8686	1607		30		
.0	36	111	326	827		210		
.2		39	250	820		212		
.4		10	190	814		213		
.6		2	147	810		214		
.8			121	807		215		
1.0			112	806		215		

.80

.0	9653A8965		7213	2642		18		
.2	9999	9828	8218	3028		20		
.4	9999	9989	8917	3333		23		
.6	9999	9999	9328	3551		25		
.8	9999	9982	9490	3674		27		
1.0	9964	9889	9444	3702		29		
.0	40	111	531	2448		131		
.2	10	77	498	2444		132		
.4		51	473	2440		132		
.6		33	455	2437		132		
.8	1	23	445	2436		132		
1.0	3	20	441	2435		132		

.90

.0	9653A8965		7223	3017		8		
.2	9999	9871	8338	3515		9		
.4	9999	9995	9077	3915		10		
.6	9999	9999	9480	4205		11		
.8	9999	9987	9617	4379		12		
1.0	9964	9889	9550	4433		12		
.0	43	131	953	4122		32		
.2	25	113	938	4122		32		
.4	11	100	926	4121		32		
.6	1	90	917	4121		32		
.8		84	912	4121		32		
1.0		82	910	4121		32		

.95

.0	9653A8965		7227	3226		5		
.2	9999	9889	8395	3781		6		
.4	9999	9997	9150	4249		7		
.6	9999	9999	9546	4588		7		
.8	9999	9988	9671	4800		7		
1.0	9964	9890	9603	4880		8		
.0	36	212	1780	5596		12		
.2	28	204	1773	5597		12		
.4	21	197	1767	5597		12		
.6	16	192	1763	5598		12		
.8	13	189	1761	5598		12		
1.0	12	188	1760	5598		12		

.99

.0	9653A8965		7230	3437		4		
.2	9999	9902	8440	4065		5		
.4	9999	9998	9211	4575		6		
.6	9999	9999	9612	4952		6		
.8	9999	9992	9754	5187		7		
1.0	9965	9895	9730	5271		7		
.0	123	947	6201	5691		7		
.2	101	946	6201	5691		7		
.4	99	945	6200	5691		7		
.6	98	944	6200	5691		7		
.8	98	943	6199	5691		7		
1.0	98	943	6199	5691		7		

.000 1.000 .100

1.000 1.0000

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933A3329							
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3344						
.0	4	6	2	1	1			
.2		1	2	1	1			
.4			1	1	1			
.6			1	1	1			
.8				1	1			
1.0				1	1			

.05

.0	9632A7923		1125					
.2	9718	7994	1135					
.4	9783	8047	1142					
.6	9826	8083	1147					
.8	9848	8101	1150					
1.0	9849	8102	1150					
.0	4	10	11		5	4	2	
.2		1	8		5	4	2	
.4			5		5	4	2	
.6			2		5	4	2	
.8			1		5	4	2	
1.0			1		5	4	2	

.10

.0	9587A8706		3323		1	1		
.2	9758	8862	3383		1	1		
.4	9887	8979	3427		1	1		
.6	9974	9058	3458		1	1		
.8	9999	9098	3473		1	1		
1.0	9999	9100	3473		1	1		
.0	4	11	19		10	9	4	
.2		1	12		10	9	4	
.4			7		10	9	4	
.6			4		10	10	4	
.8			2		10	10	4	
1.0			1		10	10	4	

.20

.0	9344A8916		5578		53	2	1	
.2	9679	9235	5778		55	2	1	
.4	9932	9477	5929		57	2	1	
.6	9999	9640	6031		58	2	1	
.8	9999	9723	6083		58	2	1	
1.0	9999	9725	6084		58	2	1	
.0	4	11	26		24	22	8	
.2		2	17		24	22	8	
.4			10		24	22	8	
.6			6		24	22	8	
.8			3		24	22	8	
1.0			2		24	22	8	

.50

.0	9653A8965		7081	1246		8	2	
.2	9996	9627	7716	1359		9	2	
.4	9999	9903	8199	1446		10	2	
.6	9999	9974	8522	1503		10	2	
.8	9999	9958	8682	1533		11	2	
1.0	9964	9888	8678	1534		12	3	
.0	4	11	33	94		92	19	
.2		4	26	93		92	19	
.4		1	19	92		92	19	
.6			15	91		92	19	
.8			12	91		92	19	
1.0			11	90		92	19	

.80

.0	9653A8965		7213	2560		28	1	
.2	9999	9828	8218	2931		33	1	
.4	9999	9989	8916	3219		38	1	
.6	9999	9999	9325	3415		42	1	
.8	9999	9982	9484	3514		46	1	
1.0	9964	9888	9432	3513		51	1	
.0	7	12	55	313		321	7	
.2	4	8	51	312		321	7	
.4	1	5	49	311		321	7	
.6		3	47	311		322	7	
.8		2	46	310		322	7	
1.0		2	45	310		322	7	

.90

.0	9653A8965		7223	2861		48		
.2	9999	9871	8338	3364		57		
.4	9999	9995	9076	3732		65		
.6	9999	9999	9476	3984		73		
.8	9999	9986	9607	4113		81		
1.0	9964	9888	9530	4114		89		
.0	4	13	100	648		515		
.2	3	11	98	647		515		
.4	1	10	97	646		515		
.6		9	96	646		515		
.8		8	96	646		515		
1.0		8	95	646		515		

.95

.0	9653A8965		7227	3048		57		
.2	9999	9889	8394	3575		67		
.4	9999	9997	9148	3988		78		
.6	9999	9999	9540	4274		87		
.8	9999	9988	9655	4423		97		
1.0	9964	9888	9565	4433		1 5		
.0	4	21	195	1262		542		
.2	3	21	194	1262		543		
.4	2	20	193	1261		543		
.6	2	19	193	1261		543		
.8	1	19	192	1261		543		
1.0	1	19	192	1261		543		

.99

.0	9653A8965		7229	3248		13		
.2	9999	9902	8438	3839		18		
.4	9999	9998	9203	4312		18		
.6	9999	9999	9588	4656		20		
.8	9999	9996	9693	4860		21		
1.0	9964	9889	9602	4921		22		
.0	10	99	929	4363		51		
.2	10	99	929	4363		51		
.4	10	99	929	4363		51		
.6	10	99	929	4363		51		
.8	10	99	929	4363		51		
1.0	10	99	929	4363		51		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8938	A341	0	16	1			
.2	8954	3416		16	1			
.4	8966	3421		16	1			
.6	8974	3424		16	1			
.8	8979	3426		16	1			
1.0	8979	3426		16	1			
.0	964	1359	156	9	1			
.2			107	21	1			
.4			5	23	2			
.6				19	3			
.8				13	3			
1.0				10	3			

$\alpha_1 =$ .05

.0	9632	A795	4	1277	5			
.2	9718	8025		1289	5			
.4	9783	8079		1298	5			
.6	9827	8116		1304	5			
.8	9850	8136		1308	5			
1.0	9852	8139		1310	5			
.0	1027	2397	1393	47	3			
.2			409	109	7			
.4			16	124	11			
.6				102	13			
.8				72	15			
1.0				59	16			

$\alpha_1 =$ .10

.0	9586	A872	0	3500	12			
.2	9757	8876		3563	12			
.4	9887	8995		3612	13			
.6	9974	9077		3646	13			
.8	9999	9121		3666	13			
1.0	9999	9127		3671	13	1		
.0	1033	2600	2736	108	5			
.2	1		619	239	13			
.4			30	271	19			
.6	3			226	25			
.8				165	28			
1.0				138	29			

$\alpha_1 =$ .20

.0	9608	A894	5	5707	108	1		
.2	9900	9261		5912	112	1		
.4	9999	9483		6072	116	1		
.6	9999	9650		6184	118	1		
.8	9978	9739		6248	120	1		
1.0	9931	9724		6264	122	1		
.0	1033	2715	4034	346	9			
.2		1	952	600	20			
.4			73	642	30			
.6			2	546	38			
.8				428	43			
1.0				377	45			

$\alpha_1 =$ .50

.0	9677	A896	2	7118	1499			
.2	9999	9628		7761	1690	1		
.4	9976	9906		8259	1739	1		
.6	9998	9973		8607	1819	1		
.8	9999	9965		8800	1869	1		
1.0	9939	9916		8841	1887	1		
.0	1033	2744	5242	2176	4			
.2	1	34	2188	2351	6			
.4			617	2353	9			
.6			115	2269	11			
.8			14	2182	12			
1.0			2	2146	12			

$\alpha_1 =$ .80

.0	9653	A896	5	7221	2867	1		
.2	9999	9828		8230	3289	1		
.4	9999	9989		8941	3630	1		
.6	9999	9999		9376	3883	1		
.8	9999	9985		9580	4041	1		
1.0	9967	9913		9599	4102	1		
.0	1034	2744	5573	4763	1			
.2	2	744	4074	5000	1			
.4		112	2853	5181	1			
.6		9	1964	5309	1			
.8			1429	5385	1			
1.0	1		1250	5410	1			

$\alpha_1 =$ .90

.0	9653	A896	5	7227	3209	2		
.2	9999	9871		8345	3740	2		
.4	9999	9995		9095	4171	2		
.6	9999	9999		9521	4490	3		
.8	9999	9989		9702	4688	3		
1.0	9967	9913		9711	4760	3		
.0	1041	2744	6378	5199	3			
.2	87	1528	5763	5278	3			
.4	9	744	5262	5340	3			
.6	2	315	4893	5385	3			
.8	5	121	4666	5411	3			
1.0		69	4589	5420	3			

$\alpha_1 =$ .95

.0	9653	A896	5	7230	3353	3		
.2	9999	9889		8401	3940	3		
.4	9999	9997		9167	4416	4		
.6	9999	9999		9590	4766	4		
.8	9999	9990		9769	4982	4		
1.0	9967	9913		9796	5058	4		
.0	1084	2804	8326	5266	5			
.2	371	2158	8192	5284	5			
.4	92	1652	8085	5299	5			
.6	19	1280	8007	5309	5			
.8	3	1058	7960	5316	5			
1.0		984	7944	5318	5			

$\alpha_1 =$ .99

.0	9653	A896	5	7234	3457	4		
.2	9999	9902		8448	4088	5		
.4	9999	9998		9233	4599	5		
.6	9999	9999		9663	4975	6		
.8	9999	9992		9855	5205	6		
1.0	9968	9941		9908	5284	6		
.0	1216	6230		9927	5323	6		
.2	1058	6224		9927	5324	6		
.4	934	6173		9928	5325	6		
.6	846	6136		9928	5325	6		
.8	792	6113		9928	5325	6		
1.0	774	6106		9928	5325	6		

.000 1.000 .100

10.000 1.100

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A333	8	5	1			
.2	8949	3344		5	1			
.4	8961	3349		5	1			
.6	8969	3352		5	1			
.8	8973	3353		5	1			
1.0	8973	3353		5	1			
.0	105	176	47	10	3			
.2			17	11	3			
.4			1	9	3			
.6				6	4			
.8				3	4			
1.0				2	4			

.05

.0	9632	A792	7	1151	5	1		
.2	9718	7997		1162	5	1		
.4	9782	8051		1169	5	1		
.6	9826	8087		1175	5	1		
.8	9848	8105		1178	5	1		
1.0	9849	8106		1178	5	1		
.0	112	303	301	53	14			
.2			63	55	16			
.4			2	45	18			
.6				30	19			
.8				18	20			
1.0				14	20			

.10

.0	9586	A870	8	3352	11	3		
.2	9757	8863		3412	12	3		
.4	9887	8981		3457	12	3		
.6	9974	9060		3488	12	3		
.8	9999	9101		3504	12	3		
1.0	9999	9103		3506	13	3		
.0	113	327	536	114	29			
.2			95	117	34			
.4			4	97	37			
.6				66	40			
.8				42	41			
1.0				33	42			

.20

.0	9344	A891	6	5598	82	6		
.2	9679	9235		5799	85	6		
.4	9932	9478		5952	87	6		
.6	9999	9641		6055	89	7		
.8	9999	9725		6109	91	7		
1.0	9999	9728		6113	92	7		
.0	112	341	754	269	65			
.2			148	267	74			
.4			10	220	80			
.6				158	85			
.8				109	88			
1.0				91	89			

.50

.0	9522	A890	9	7086	1320	19		
.2	9980	9608		7723	1440	21		
.4	9999	9947		8208	1533	22		
.6	9943	9999		8535	1599	24		
.8	9930	9943		8701	1637	26		
1.0	9999	9841		8704	1644	28		
.0	112	344	951	952	197			
.2		4	355	866	213			
.4			92	763	225			
.6			16	668	234			
.8			2	603	239			
1.0				579	241			

.80

.0	9653	A896	5	7214	2653	18		
.2	9999	9828		8219	3040	21		
.4	9999	9989		8919	3346	24		
.6	9999	9999		9332	3564	26		
.8	9999	9982		9499	3689	28		
1.0	9965	9891		9459	3716	30		
.0	114	344	1001	2438	139			
.2	2	88	699	2390	143			
.4		13	468	2350	146			
.6		1	309	2320	148			
.8			217	2302	149			
1.0	1		187	2295	150			

.90

.0	9653	A896	5	7224	3020	8		
.2	9999	9871		8339	3518	9		
.4	9999	9995		9079	3918	10		
.6	9999	9999		9483	4208	11		
.8	9999	9987		9622	4382	12		
1.0	9966	9892		9559	4436	13		
.0	124	345	1183	4075	33			
.2	7	186	1032	4069	34			
.4		88	913	4063	34			
.6		36	828	4059	34			
.8	1	14	776	4056	34			
1.0	2	8	759	4056	34			

.95

.0	9653	A896	5	7227	3226	5		
.2	9999	9889		8395	3791	6		
.4	9999	9997		9151	4249	7		
.6	9999	9999		9547	4588	7		
.8	9999	9989		9673	4800	7		
1.0	9965	9891		9606	4879	8		
.0	117	354	1873	5569	12			
.2	41	267	1804	5576	12			
.4	6	200	1749	5580	12			
.6		153	1710	5584	12			
.8	2	125	1687	5586	12			
1.0	5	116	1679	5587	12			

.99

.0	9653	A896	5	7230	3437	4		
.2	9999	9902		8440	4065	5		
.4	9999	9998		9211	4575	6		
.6	9999	9999		9612	4952	6		
.8	9999	9990		9754	5197	7		
1.0	9965	9896		9739	5271	7		
.0	132	972	6201	5691	7			
.2	114	955	6195	5692	7			
.4	100	943	6190	5693	7			
.6	90	934	6186	5693	7			
.8	84	929	6184	5693	7			
1.0	83	927	6183	5693	7			

.000 1.000 .100

10.000 1.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A332	9	1				
.2	8948	3335		1				
.4	8960	3340		1				
.6	8968	3343		1				
.8	8973	3344		1				
1.0	8973	3344		1				
.0	12	18	5	2	1			
.2			2	1	1			
.4				1	1			
.6				1	1			
.8					1			
1.0					1			

.05

.0	9632	A792	3	1127	1			
.2	9718	7994		1137	1			
.4	9782	8047		1144	1			
.6	9826	8083		1150	1			
.8	9848	8101		1152	1			
1.0	9849	8102		1152	1			
.0	12	31	33	8	4	2		
.2	1		7	7	4	2		
.4				6	4	2		
.6				4	4	2		
.8				2	4	2		
1.0				2	4	2		

.10

.0	9587	A870	6	3325	2	1		
.2	9758	8862		3385	2	1		
.4	9887	8979		3430	2	1		
.6	9974	9058		3460	2	1		
.8	9999	9099		3475	2	1		
1.0	9999	9100		3476	2	1		
.0	12	34	58	17	9	4		
.2	1		10	16	9	4		
.4				12	9	4		
.6				8	9	4		
.8				5	9	4		
1.0				4	9	4		

.20

.0	9344	A891	6	5580	55	2	1	
.2	9679	9235		5779	57	2	1	
.4	9932	9477		5931	59	2	1	
.6	9999	9640		6033	60	2	1	
.8	9999	9723		6085	61	2	1	
1.0	9999	9725		6086	61	2	1	
.0	12	35	82	39	21	8		
.2			16	35	21	8		
.4			1	27	22	8		
.6				19	22	8		
.8				13	22	8		
1.0				10	22	8		

.50

.0	9296	A890	9	7071	1251	8	2	
.2	9980	9608		7708	1363	9	2	
.4	9999	9947		8196	1450	9	2	
.6	9999	9999		8526	1509	10	2	
.8	9931	9942		8692	1539	11	2	
1.0	9778	9838		8690	1539	12	3	
.0	12	35	103	126	90	19		
.2		1	38	110	90	19		
.4			10	94	91	19		
.6			2	81	91	20		
.8				72	92	20		
1.0				69	92	20		

.80

.0	9653	A896	5	7213	2562	28	1	
.2	9999	9828		8218	2933	33	1	
.4	9999	9989		8916	3221	37	1	
.6	9999	9999		9325	3418	42	1	
.8	9999	9982		9485	3517	46	1	
1.0	9964	9888		9434	3516	50	1	
.0	11	35	108	331	319	7		
.2		9	75	320	320	7		
.4	1	1	50	310	320	7		
.6			33	306	321	7		
.8			23	300	321	7		
1.0			20	298	321	7		

.90

.0	9653	A896	5	7223	2892	48		
.2	9999	9871		8338	3365	57		
.4	9999	9995		9076	3733	65		
.6	9999	9999		9477	3986	73		
.8	9999	9986		9608	4114	81		
1.0	9964	9888		9531	4116	89		
.0	16	35	128	656	513			
.2	1	19	111	650	514			
.4		9	98	645	515			
.6		4	88	642	515			
.8	1	1	83	640	515			
1.0	3	1	81	639	516			

.95

.0	9653	A896	5	7227	3048	57		
.2	9999	9889		8394	3576	67		
.4	9999	9997		9148	3988	78		
.6	9999	9999		9540	4274	87		
.8	9999	9988		9655	4424	97		
1.0	9964	9888		9565	4434	105		
.0	19	36	208	1265	542			
.2	10	27	200	1262	543			
.4	3	20	193	1260	543			
.6		16	189	1258	543			
.8		13	186	1257	543			
1.0		12	185	1257	543			

.99

.0	9653	A896	5	7229	3248	13		
.2	9999	9902		8438	3839	16		
.4	9999	9998		9203	4312	18		
.6	9999	9999		9588	4656	20		
.8	9999	9990		9693	4860	21		
1.0	9964	9889		9603	4921	22		
.0	13	102		931	4363	51		
.2	11	100		930	4363	51		
.4	10	99		929	4363	51		
.6	9	98		928	4363	51		
.8	8	97		927	4363	51		
1.0	8	97		927	4363	51		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_1^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8947A3506		11				
.2	8963 3512		11				
.4	8976 3517		11				
.6	8984 3521		11				
.8	8988 3522		11				
1.0	8989 3523		11				
.0	2720B2650A		102	3			
.2			1	20	2		
.4	5B	A		2	2		
.6	B	A			2		
.8	B	A			2		
1.0	3B	A			1		

$\alpha_1 =$ .05

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9631A7992	1344		2			
.2	9717 8064	1356		2			
.4	9783 8119	1366		2			
.6	9828 8158	1372		2			
.8	9852 8179	1377		2			
1.0	9856 8184	1378		2			
.0	28618A914A	1624		17	1		
.2				108	8		
.4	4B	A		11	12	1	
.6	B	A			12	1	
.8	B	A			10	1	
1.0	3B	A			9	1	

$\alpha_1 =$ .10

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9583A8737	3598		5			
.2	9754 8894	3663		5			
.4	9885 9015	3714		5			
.6	9974 9100	3750		5			
.8	9999 9147	3772		5			
1.0	9999 9159	3779		6			
.0	2851B5363A	3621		41	1		
.2	B	A		238	17	1	
.4	B	A		28	26	1	
.6	3B	A		1	26	2	
.8					23	2	
1.0	B	A			21	2	

$\alpha_1 =$ .20

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9610A8949	5786		97			
.2	9901 9266	5995		101			
.4	9999 9489	6159		103			
.6	9999 9662	6276		106			
.8	9999 9760	6345		107			
1.0	9999 9783	6366		108			
.0	2815B5625A	5630		199	2		
.2	B	A	2	565	33	1	
.4				93	54	1	
.6				3	62	2	
.8	1B	A			62	2	
1.0	2B	A			61	2	

$\alpha_1 =$ .50

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9591A8961	7145	1527	1			
.2	9999 9628	7793	1666	1			
.4	9999 9945	8300	1777	1			
.6	9943 9975	8663	1858	1			
.8	9999 9958	8881	1908	1			
1.0	9999 9896	8933	1925	2			
.0	2761 5695	7553	2046	11			
.2		156	1964	105			
.4			858	188			
.6			212	253			
.8			31	294			
1.0			6	308			

$\alpha_1 =$ .80

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9629A8963	7227	2883	2			
.2	9993 9830	8239	3306	2			
.4	9999 9988	8960	3647	2			
.6	9999 9999	9410	3896	2			
.8	9995 9988	9640	4048	2			
1.0	9964 9944	9693	4100	2			
.0	2759 5694	8085	4114	8			
.2	1	14	2716	3918	29		
.4		1	482	3391	47		
.6			43	2791	61		
.8			2	2338	70		
1.0				2170	74		

$\alpha_1 =$ .90

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7231	3202	2			
.2	9999 9871	8351	3733	2			
.4	9999 9995	9109	4161	2			
.6	9999 9999	9549	4477	3			
.8	9999 9992	9753	4672	3			
1.0	9972 9943	9791	4739	3			
.0	2758 5694	8149	4945	3			
.2		631	5074	5290	4		
.4	1	14	2723	5518	4		
.6			1255	5658	5		
.8			525	5732	5		
1.0			314	5755	5		

$\alpha_1 =$ .95

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7232	3351	3			
.2	9999 9889	8405	3938	3			
.4	9999 9997	9176	4413	4			
.6	9999 9999	9606	4763	4			
.8	9999 9993	9794	4979	4			
1.0	9972 9943	9826	5055	4			
.0	2776 5694	8293	5272	5			
.2	40	2280	6824	5468	5		
.4		631	5556	5622	5		
.6		116	4580	5732	5		
.8	1	14	3967	5799	5		
1.0		2	3758	5821	5		

$\alpha_1 =$ .99

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7234	3457	4			
.2	9999 9902	8449	4088	5			
.4	9999 9998	9233	4599	5			
.6	9999 9999	9663	4975	6			
.8	9999 9994	9855	5205	6			
1.0	9972 9948	9907	5284	6			
.0	2765 6487	9921	5324	6			
.2	1538 5849	9923	5331	6			
.4	741 5333	9925	5336	6			
.6	309 4953	9927	5340	6			
.8	124 4720	9927	5343	6			
1.0	76 4641	9928	5344	6			

.000 1.000 .100 100.000 .0100

.01

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933A3357		11	1			
.2	8949 3363		11	1			
.4	8961 3368		11	1			
.6	8969 3371		11	1			
.8	8973 3373		11	1			
1.0	8973 3373		11	1			
.0	340	523	109	14	1		
.2				11	2		
.4	1			1	2		
.6					2		
.8					1		
1.0					1		

.05

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9630A7933	1197		7			
.2	9716 8004	1208		7			
.4	9781 8058	1216		7			
.6	9825 8094	1222		7			
.8	9847 8113	1226		7			
1.0	9849 8115	1226		7			
.0	357	903	764	75	4		
.2				60	10	1	
.4				4	12	1	
.6					10	1	
.8					7	2	
1.0					6	2	

.10

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9585A8710	3403		17	1		
.2	9756 8866	3464		17	1		
.4	9886 8984	3511		18	1		
.6	9973 9064	3543		18	1		
.8	9999 9106	3561		18	1		
1.0	9999 9109	3564		19	1		
.0	356	976	1398	164	9		
.2		1		131	21	1	
.4				11	25	2	
.6					22	2	
.8					18	3	
1.0					15	3	

.20

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9343A8916	5635		105	2		
.2	9677 9236	5837		109	2		
.4	9931 9478	5992		113	2		
.6	9999 9643	6099		115	2		
.8	9999 9729	6157		117	2		
1.0	9999 9734	6165		119	2		
.0	366	1017	1995	422	20	1	
.2			1	308	43	2	
.4				38	54	3	
.6				1	54	4	
.8					49	4	
1.0					46	4	

.50

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9521A8910	7096	1408	7			
.2	9980 9609	7735	1537	8			
.4	9999 9946	8221	1639	9			
.6	9943 9999	8562	1712	10			
.8	9930 9944	8743	1757	10			
1.0	9780 9847	8752	1771	11			
.0	348	1027	2537	1703	80		
.2			34	1119	145		
.4				402	199	1	
.6				86	238	1	
.8				11	261	1	
1.0				2	269	1	

.80

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9548A8954	7215	2723	20			
.2	9999 9846	8222	3121	23			
.4	9967 9985	8927	3438	26			
.6	9999 9967	9347	3665	29			
.8	9999 9989	9526	3797	32			
1.0	9982 9889	9506	3831	34			
.0	347	1027	2670	2881	178		
.2	1	2	733	2417	232		
.4	1		111	1886	276		
.6			9	1419	309		
.8				1105	329		
1.0				994	336		

.90

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7225	3047	10			
.2	9999 9871	8341	3550	11			
.4	9999 9995	9084	3953	13			
.6	9999 9999	9494	4244	14			
.8	9999 9987	9646	4417	15			
1.0	9965 9897	9604	4467	16			
.0	347	1027	2684	3826	48		
.2		95	1503	3691	54		
.4		2	734	3558	58		
.6			311	3447	62		
.8			120	3373	64		
1.0			68	3348	64		

.95

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7228	3230	5			
.2	9999 9889	8396	3795	6			
.4	9999 9997	9154	4252	7			
.6	9999 9999	9556	4590	7			
.8	9999 9989	9691	4798	8			
1.0	9965 9897	9638	4874	8			
.0	358	1027	2749	5329	13		
.2		370	2121	5368	13		
.4		95	1622	5396	13		
.6	3	16	1262	5415	14		
.8	1	2	1045	5425	14		
1.0			973	5429	14		

.99

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7230	3437	4			
.2	9999 9902	8441	4065	5			
.4	9999 9998	9212	4575	6			
.6	9999 9999	9613	4952	6			
.8	9999 9990	9756	5187	7			
1.0	9965 9898	9742	5271	7			
.0	347	1209	6204	5692	7		
.2	246	1052	6140	5699	7		
.4	112	930	6090	5705	7		
.6	36	842	6054	5709	7		
.8	14	789	6033	5712	7		
1.0	9	771	6026	5713	7		

.000 1.000 .100 100.000 .1000

.01

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933A3331		2				
.2	8949 3337		2				
.4	8960 3342		2				
.6	8969 3345		2				
.8	8973 3346		2				
1.0	8973 3346		2				
.0	36	57	16	4	1		
.2				2	1		
.4					1		
.6					1		
.8							
1.0							

.05

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632A7924	1133		2			
.2	9718 7995	1143		2			
.4	9782 8048	1151		2			
.6	9826 8084	1156		2			
.8	9848 8102	1159		2			
1.0	9849 8103	1159		2			
.0	38	98	103	23	5	1	
.2				10	5	2	
.4				1	4	2	
.6					3	2	
.8					2	2	
1.0					1	2	

.10

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587A8707	3332		5	1		
.2	9758 8862	3392		5	1		
.4	9887 8980	3437		5	1		
.6	9974 9059	3467		5	1		
.8	9999 9099	3483		5	1		
1.0	9999 9101	3483		5	1		
.0	38	106	181	49	11	3	
.2				21	11	3	
.4				2	9	4	
.6					7	4	
.8					5	4	
1.0					4	4	

.20

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9344A8916	5584		63	2	1	
.2	9679 9235	5784		65	2	1	
.4	9932 9477	5936		67	2	1	
.6	9999 9641	6039		69	2	1	
.8	9999 9724	6091		70	2	1	
1.0	9999 9726	6093		70	2	1	
.0	38	110	254	111	22	6	
.2				50	24	7	
.4				5	21	8	
.6					17	8	
.8					13	9	
1.0					12	9	

.50

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7082	1270	7	2		
.2	9996 9627	7718	1384	7	2		
.4	9999 9903	8202	1473	8	2		
.6	9999 9974	8526	1534	9	2		
.8	9999 9959	8688	1566	9	2		
1.0	9964 9889	8686	1568	10	2		
.0	36	111	319	353	75	18	
.2			4	189	80	20	
.4				61	83	21	
.6				12	83	22	
.8				2	83	22	
1.0					83	22	

.80

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7213	2577	26	1		
.2	9999 9828	8218	2951	30	1		
.4	9999 9989	8917	3242	34	1		
.6	9999 9999	9327	3441	38	1		
.8	9999 9982	9489	3543	42	1		
1.0	9965 9889	9440	3545	46	1		
.0	36	111	334	554	294	8	
.2			87	431	303	8	
.4			13	317	310	9	
.6			1	226	315	9	
.8				169	318	9	
1.0				149	319	9	

.90

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7223	2901	46			
.2	9999 9871	8338	3375	55			
.4	9999 9995	9077	3745	63			
.6	9999 9999	9478	3999	71			
.8	9999 9987	9611	4129	79			
1.0	9965 9889	9537	4132	86			
.0	36	111	336	752	498		
.2		10	183	688	505		
.4			87	636	511		
.6			36	596	515		
.8			14	572	518		
1.0			8	564	518		

.95

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7227	3052	56			
.2	9999 9889	8394	3580	67			
.4	9999 9997	9149	3994	77			
.6	9999 9999	9541	4284	87			
.8	9999 9988	9657	4436	96			
1.0	9965 9889	9570	4441	104			
.0	35	111	344	1298	538		
.2		39	261	1270	542		
.4		10	196	1247	545		
.6		2	151	1231	548		
.8			123	1221	549		
1.0			114	1217	549		

.99

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7229	3249	13			
.2	9999 9902	8438	3839	16			
.4	9999 9998	9203	4313	18			
.6	9999 9999	9588	4656	20			
.8	9999 9994	9694	4864	21			
1.0	9965 9889	9603	4921	22			
.0	35	131	955	4358	51		
.2	19	113	939	4357	51		
.4	9	100	927	4356	51		
.6	4	90	918	4356	51		
.8	1	84	913	4356	51		
1.0	1	82	911	4355	51		

α_0 = .000 α_1 = 1.000 α_c = .100
α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8963	A3602	5				
.2	8979	3608	5				
.4	8992	3614	5				
.6	9001	3617	5				
.8	9005	3619	5				
1.0	9007	3620	5				
.0	5653	B3491A	38	1			
.2		B	A		2		
.4		4B	A				
.6		B	A				
.8		B	A				
1.0		3B	A				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9627	A8035	1368	1			
.2	9714	8107	1380	1			
.4	9781	8163	1390	1			
.6	9828	8203	1397	1			
.8	9855	8226	1401	1			
1.0	9862	8234	1403	1			
.0	5973	B7011A	1532	6			
.2		B	A		11	1	
.4		3B	A		1	1	
.6		B	A			1	
.8		B	A			1	
1.0		2B	A			1	

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9573	A8757	3649	2			
.2	9745	8915	3715	2			
.4	9879	9038	3766	2			
.6	9973	9125	3803	2			
.8	9999	9177	3826	2			
1.0	9999	9192	3833	2			
.0	5945	B7721A	3834	14			
.2		B	A		24	2	
.4		B	A		4	3	
.6		2B	A			3	
.8		B	A			2	
1.0		B	A			2	

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9613	A8922	5833	90			
.2	9903	9245	6044	94			
.4	9916	9497	6209	96			
.6	9999	9676	6328	98			
.8	9999	9782	6400	99			
1.0	9999	9814	6423	100			
.0	5866	B8149A	6219	130	1		
.2		B	A		2	53	3
.4		B	A			15	5
.6		B	A			1	6
.8		1B	A				6
1.0		2B	A				6

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9518	A8913	7164	1537			
.2	9999	9610	7814	1677			
.4	9999	9944	8322	1789			
.6	9942	9999	8696	1870			
.8	9925	9971	8921	1920			
1.0	9824	9928	8994	1937			
.0	5722	8273	8545	1982	2		
.2				180	150	9	
.4					132	17	
.6					52	24	
.8					11	28	
1.0					3	29	

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7232	2904	1		
.2	9999	9828	8246	3330	1		
.4	9999	9989	8972	3673	1		
.6	9999	9999	9432	3925	1		
.8	9999	9994	9675	4078	2		
1.0	9982	9976	9745	4130	2		
.0	5716	8273	9219	4138	6		
.2			38	2466	180	1	
.4				584	321	1	
.6				62	416	2	
.8				3	465	2	
1.0					480	2	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7234	3218	3		
.2	9999	9871	8356	3750	3		
.4	9999	9995	9118	4180	4		
.6	9999	9999	9568	4496	4		
.8	9999	9995	9786	4689	4		
1.0	9982	9974	9843	4754	4		
.0	5715	8273	9304	4748	12		
.2				1380	4002	165	
.4				38	2636	301	
.6					1413	409	
.8					670	478	
1.0					433	501	

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7234	3352	3		
.2	9999	9889	8409	3938	4		
.4	9999	9997	9185	4412	4		
.6	9999	9999	9624	4760	4		
.8	9999	9996	9827	4973	5		
1.0	9982	9974	9876	5045	5		
.0	5715	8273	9332	5056	5		
.2			158	4357	4990	12	
.4				1381	4720	17	
.6				287	4382	21	
.8				38	4119	24	
1.0				6	4020	25	

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7235	3457	4		
.2	9999	9902	8450	4088	5		
.4	9999	9998	9235	4598	5		
.6	9999	9999	9665	4975	6		
.8	9999	9996	9856	5205	6		
1.0	9982	9974	9905	5283	6		
.0	5715	8273	9685	5324	6		
.2		633	5122	9257	5398	6	
.4		14	2741	8878	5456	6	
.6			1261	8581	5497	7	
.8			527	8392	5522	7	
1.0			315	8327	5530	7	

.... 1.000 .100
1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8934	A3409	16	1			
.2	8950	3415	16	1			
.4	8962	3420	16	1			
.6	8971	3423	16	1			
.8	8974	3425	16	1			
1.0	8974	3425	16	1			
.0	1026	1361	156	9			
.2					2		
.4		1					
.6							
.8							
1.0							

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9628	A7952	1277	5			
.2	9714	8024	1289	5			
.4	9779	8078	1298	5			
.6	9824	8115	1304	5			
.8	9847	8135	1308	5			
1.0	9849	8138	1310	5			
.0	1076	2399	1393	47	2		
.2					11	1	
.4		1			1	1	
.6						1	
.8						1	
1.0						1	

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9582	A8719	3500	12			
.2	9753	8875	3563	12			
.4	9883	8994	3612	13			
.6	9972	9076	3646	13			
.8	9999	9126	3666	13			
1.0	9999	9126	3671	12			
.0	1069	2661	2736	108	3		
.2					23	2	
.4					3	3	
.6						3	
.8						2	
1.0						2	

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9341	A8917	5707	108	1		
.2	9675	9237	5912	112	1		
.4	9928	9481	6072	116	1		
.6	9999	9649	6184	118	1		
.8	9999	9739	6248	120	1		
1.0	9999	9751	6264	121	1		
.0	1055	2716	4034	345	7		
.2				1	52	3	
.4					13	5	
.6					1	6	
.8						6	
1.0						6	

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9521	A8910	7118	1491	2		
.2	9980	9609	7761	1627	2		
.4	9999	9946	8259	1736	3		
.6	9943	9999	8607	1815	3		
.8	9927	9949	8808	1864	3		
1.0	9784	9864	8841	1882	3		
.0	1038	2745	5242	2084	22	1	
.2				119	154	10	
.4					124	18	
.6					46	24	
.8					9	28	
1.0					2	29	

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7221	2826	6		
.2	9999	9828	8230	3240	6		
.4	9999	9989	8941	3573	7		
.6	9999	9999	9375	3816	8		
.8	9999	9985	9580	3963	9		
1.0	9967	9913	9598	4011	10		
.0	1034	2744	5553	3844	52		
.2				14	1918	239	1
.4					403	329	2
.6					39	402	3
.8					2	436	3
1.0						445	3

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3138	12		
.2	9999	9871	8345	3657	14		
.4	9999	9995	9094	4074	16		
.6	9999	9999	9519	4379	18		
.8	9999	9989	9696	4563	20		
1.0	9967	9913	9696	4621	21		
.0	1033	2744	5589	4329	102		
.2				626	3327	256	
.4				14	2039	391	
.6					1026	495	
.8					457	560	
1.0					283	583	

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3272	8		
.2	9999	9889	8400	3844	9		
.4	9999	9997	9164	4305	10		
.6	9999	9999	9578	4642	11		
.8	9999	9997	9739	4845	12		
1.0	9967	9913	9729	4911	12		
.0	1033	2744	5601	4665	29		
.2			34	2256	4318	46	
.4				626	3863	59	
.6				116	3431	70	
.8				14	3126	76	
1.0				2	3017	78	

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7231	3425	4		
.2	9999	9902	8443	4063	5		
.4	9999	9998	9216	4572	6		
.6	9999	9999	9622	4956	6		
.8	9999	9991	9773	5184	7		
1.0	9967	9913	9764	5269	7		
.0	1033	2744	6397	5664	7		
.2		95	1528	5776	5772	7	
.4		2	744	5271	5830	8	
.6			315	4899	5873	8	
.8			121	4671	5899	8	
1.0			69	4594	5907	8	

.... 1.000 .100
1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8931	A3338	5	1			
.2	8947	3344	5	1			
.4	8959	3348	5	1			
.6	8967	3351	5	1			
.8	8971	3353	5	1			
1.0	8971	3353	5	1			
.0	116	178	47	10	1		
.2					1		
.4							
.6							
.8							
1.0							

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9630	A7926	1151	5	1		
.2	9716	7997	1162	5	1		
.4	9781	8050	1169	5	1		
.6	9824	8086	1175	5	1		
.8	9847	8104	1178	5	1		
1.0	9848	8105	1178	5	1		
.0	123	305	301	53	7		
.2					6	1	
.4						1	
.6						1	
.8						1	
1.0						1	

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9585	A8707	3352	11	1		
.2	9756	8863	3412	12	1		
.4	9886	8980	3457	12	1		
.6	9973	9060	3488	12	1		
.8	9999	9100	3504	12	1		
1.0	9999	9102	3506	12	1		
.0	123	329	536	114	15	1	
.2					13	2	
.4					1	2	
.6						2	
.8						2	
1.0						2	

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9343	A8916	5598	82	3		
.2	9677	9235	5799	85	3		
.4	9931	9477	5952	87	3		
.6	9999	9641	6055	89	3		
.8	9999	9725	6109	91	3		
1.0	9999	9728	6113	92	3		
.0	122	342	755	269	31	2	
.2					32	4	
.4					5	5	
.6						5	
.8						5	
1.0						5	

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9296	A8909	7076	1319	9	1	
.2	9980	9609	7714	1439	9	1	
.4	9999	9947	8204	1532	10	1	
.6	9999	9999	8538	1598	11	1	
.8	9930	9943	8709	1635	12	1	
1.0	9779	9841	8714	1642	13	1	
.0	116	345	951	907	92	8	
.2				26	116	14	
.4					65	19	
.6					20	23	
.8					3	25	
1.0					1	26	

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7214	2627	17	1	
.2	9999	9828	8219	3009	20	1	
.4	9999	9989	8919	3309	23	2	
.6	9999	9999	9332	3518	25	2	
.8	9999	9982	9499	3631	28	2	
1.0	9965	9891	9459	3646	30	2	
.0	113	344	998	1445	182	13	
.2			2	531	227	17	
.4				93	245	21	
.6				8	241	23	
.8					230	25	
1.0					225	25	

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7224	2945	34		
.2	9999	9871	8339	3428	40		
.4	9999	9995	9079	3807	46		
.6	9999	9999	9482	4072	51		
.8	9999	9987	9621	4214	57		
1.0	9965	9891	9555	4230	63		
.0	112	344	1003	1586	364	1	
.2			93	1033	419	1	
.4			2	560	464	1	
.6				256	496	2	
.8				104	516	2	
1.0				61	522	2	

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3083	51		
.2	9999	9889	8395	3618	61		
.4	9999	9997	9150	4038	70		
.6	9999	9999	9545	4331	79		
.8	9999	9989	9666	4488	87		
1.0	9965	9891	9588	4505	95		
.0	112	344	1005	1705	498		
.2		4	365	1425	534		
.4			93	1168	563		
.6			16	964	584		
.8			2	833	597		
1.0				787	601		

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3252	14		
.2	9999	9902	8438	3843	16		
.4	9999	9998	9204	4317	18		
.6	9999	9999	9590	4660	20		
.8	9999	9990	9698	4864	21		
1.0	9965	9891	9612	4924	22		
.0	112	344	1186	4314	52		
.2		10	186	1034	4303	53	
.4			88	914	4294	53	
.6			37	829	4287	54	
.8			14	777	4283	54	
1.0			8	760	4282	54	

α_s = .000 α_1 = 1.000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000 α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8183	A150	3	157	2			
.2	8196	1505		158	2			
.4	8203	1507		158	2			
.6	8203	1507		158	2			
.8	8197	1507		158	2			
1.0	8184	1505		159	2			
.0	118	418		308	4			
.2	103	416		309	4			
.4	92	415		309	4			
.6	84	413		309	4			
.8	79	413		309	4			
1.0	77	413		309	4			

α_1 = .05

.0	9532	A674	3	984	16			
.2	9609	6798		993	16			
.4	9647	6827		1002	16			
.6	9648	6831		1009	16			
.8	9610	6810		1016	17			
1.0	9535	6763		1022	17			
.0	131	835		1595	29			
.2	115	825		1596	29			
.4	103	817		1597	29			
.6	94	812		1598	29			
.8	88	808		1598	29			
1.0	82	807		1598	29			

α_1 = .10

.0	9645	A811	2	2448	57			
.2	9799	8244		2493	58			
.4	9875	8314		2529	59			
.6	9875	8322		2557	60			
.8	9800	8269		2576	61			
1.0	9649	8155		2587	62			
.0	136	960		2925	95			
.2	121	948		2924	96			
.4	109	939		2924	96			
.6	100	933		2924	96			
.8	95	929		2925	96			
1.0	93	927		2925	96			

α_1 = .20

.0	9653	A878	8	4599	266			
.2	9911	9072		4763	276			
.4	9986	9221		4886	284			
.6	9986	9233		4969	292			
.8	9912	9111		5010	298			
1.0	9657	8862		5012	302			
.0	146	1107		4565	397			
.2	133	1096		4564	397			
.4	122	1087		4563	397			
.6	114	1081		4563	397			
.8	110	1077		4563	397			
1.0	108	1076		4563	397			

α_1 = .50

.0	9653	A896	4	6711	1626			
.2	9996	9625		7301	1776			
.4	9999	9889		7722	1899			
.6	9999	9894		7979	1994			
.8	9996	9655		8085	2058			
1.0	9658	9088		8062	2091			
.0	209	1702		7276	2262			
.2	200	1695		7276	2262			
.4	194	1690		7275	2262			
.6	189	1687		7275	2262			
.8	186	1684		7275	2263			
1.0	185	1684		7274	2263			

α_1 = .80

.0	9653	A896	5	7151	2899	1		
.2	9999	9828		8136	3326	1		
.4	9999	9989		8799	3672	1		
.6	9999	9990		9178	3929	1		
.8	9999	9853		9347	4092	1		
1.0	9664	9239		9384	4185	1		
.0	482	3697		9337	4235	1		
.2	479	3695		9337	4235	1		
.4	477	3694		9337	4235	1		
.6	475	3693		9337	4235	1		
.8	474	3692		9337	4235	1		
1.0	473	3692		9337	4235	1		

α_1 = .90

.0	9653	A896	5	7204	3216	2		
.2	9999	9871		8312	3748	2		
.4	9999	9995		9043	4180	2		
.6	9999	9996		9452	4500	2		
.8	9999	9903		9638	4698	3		
1.0	9675	9428		9689	4769	3		
.0	933	5992		9707	4809	3		
.2	931	5992		9707	4809	3		
.4	930	5991		9707	4809	3		
.6	929	5991		9707	4809	3		
.8	929	5991		9707	4809	3		
1.0	928	5990		9707	4809	3		

α_1 = .95

.0	9653	A896	5	7222	3355	3		
.2	9999	9889		8390	3942	3		
.4	9999	9997		9151	4417	4		
.6	9999	9998		9573	4768	4		
.8	9999	9933		9764	4984	4		
1.0	9695	9652		9817	5049	4		
.0	1774	8321		9828	5079	4		
.2	1773	8321		9828	5079	4		
.4	1773	8321		9828	5079	4		
.6	1772	8321		9828	5079	4		
.8	1772	8321		9828	5079	4		
1.0	1772	8321		9828	5079	4		

α_1 = .99

.0	9653	A896	5	7233	3457	4		
.2	9999	9902		8448	4088	5		
.4	9999	9998		9232	4599	5		
.6	9999	9999		9663	4975	6		
.8	9999	9980		9856	5206	6		
1.0	9811	9940		9909	5284	6		
.0	6214	9936		9912	5288	6		
.2	6213	9936		9912	5288	6		
.4	6213	9936		9912	5288	6		
.6	6213	9936		9912	5288	6		
.8	6213	9936		9912	5288	6		
1.0	6213	9936		9912	5288	6		

.000 1.000 1.000 .001 1000.0000 .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A137	1	24	15			
.2	8190	1373		24	15			
.4	8197	1374		24	15			
.6	8197	1374		24	15			
.8	8190	1373		24	15			
1.0	8177	1371		24	15			
.0	12	44		48	31			
.2	10	44		48	31			
.4	9	43		48	31			
.6	8	43		48	31			
.8	8	43		48	31			
1.0	8	43		48	31			

.05

.0	9531	A667	7	299	78	1		
.2	9608	6731		302	79	1		
.4	9646	6758		304	80	1		
.6	9646	6758		305	81	1		
.8	9608	6732		306	81	1		
1.0	9532	6679		305	82	1		
.0	13	88		245	158	2		
.2	12	87		245	158	2		
.4	10	86		245	158	2		
.6	9	85		245	158	2		
.8	9	85		245	158	2		
1.0	9	85		245	158	2		

.10

.0	9645	A808	2	1523	162	2		
.2	9799	8212		1548	165	2		
.4	9874	8278		1563	169	2		
.6	9874	8278		1567	172	2		
.8	9799	8215		1561	175	2		
1.0	9646	8087		1544	178	2		
.0	14	101		453	331	3		
.2	12	100		453	331	3		
.4	11	99		453	331	3		
.6	10	98		453	331	3		
.8	10	98		453	331	3		
1.0	9	97		453	331	3		

.20

.0	9653	A878	2	3802	350	3		
.2	9911	9065		3927	364	3		
.4	9986	9208		3996	378	3		
.6	9986	9209		4009	391	3		
.8	9911	9069		3966	404	3		
1.0	9653	8790		3868	416	3		
.0	15	117		732	725	6		
.2	13	116		732	725	6		
.4	12	115		731	725	6		
.6	12	114		731	725	6		
.8	11	114		731	725	6		
1.0	11	114		731	725	6		

.50

.0	9653	A896	4	6417	1228	5		
.2	9996	9625		6944	1346	5		
.4	9999	9888		7233	1453	6		
.6	9999	9889		7277	1548	6		
.8	9996	9628		7081	1631	6		
1.0	9653	8978		6661	1701	7		
.0	21	186		1418	2345	9		
.2	20	185		1417	2345	9		
.4	20	184		1417	2345	9		
.6	19	184		1416	2345	9		
.8	19	183		1416	2345	9		
1.0	19	183		1416	2345	9		

.80

.0	9653	A896	5	7061	2561	4		
.2	9999	9828		7992	2945	5		
.4	9999	9989		8507	3273	5		
.6	9999	9989		8601	3540	6		
.8	9999	9831		8312	3739	6		
1.0	9654	8997		7715	3870	6		
.0	49	454		3239	4465	7		
.2	49	454		3239	4465	7		
.4	49	454		3239	4465	7		
.6	49	454		3239	4465	7		
.8	48	454		3239	4465	7		
1.0	48	453		3239	4465	7		

.90

.0	9653	A896	5	7144	3045	4		
.2	9999	9871		8207	3554	5		
.4	9999	9995		8805	3980	5		
.6	9999	9995		8956	4310	6		
.8	9999	9875		8736	4539	6		
1.0	9655	9028		8277	4659	6		
.0	98	887		5362	5025	7		
.2	97	887		5362	5025	7		
.4	97	886		5362	5025	7		
.6	97	886		5362	5025	7		
.8	97	886		5362	5025	7		
1.0	97	886		5362	5025	7		

.95

.0	9653	A896	5	7177	3273	4		
.2	9999	9889		8309	3849	5		
.4	9999	9997		8967	4322	6		
.6	9999	9997		9196	4680	6		
.8	9999	9895		9116	4914	6		
1.0	9657	9087		8894	5017	7		
.0	194	1692		7670	5209	7		
.2	194	1692		7670	5209	7		
.4	194	1692		7670	5209	7		
.6	193	1692		7670	5209	7		
.8	193	1692		7670	5209	7		
1.0	193	1692		7670	5209	7		

.99

.0	9653	A896	5	7215	3442	4		
.2	9999	9902		8418	4070	5		
.4	9999	9998		9171	4581	6		
.6	9999	9998		9557	4959	6		
.8	9999	9925		9706	5193	7		
1.0	9675	9428		9741	5277	7		
.0	930	5992		9747	5317	7		
.2	930	5992		9747	5317	7		
.4	930	5992		9747	5317	7		
.6	930	5992		9747	5317	7		
.8	930	5992		9747	5317	7		
1.0	930	5992		9747	5317	7		

.000 1.000 1.000 .001 10000.0000 .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8176	A135	7	3	2			
.2	8190	1359		3	2			
.4	8196	1360		3	2			
.6	8196	1360		3	2			
.8	8190	1359		3	2			
1.0	8176	1357		3	2			
.0	1	4		5	3			
.2	1	4		5	3			
.4	1	4		5	3			
.6	1	4		5	3			
.8	1	4		5	3			
1.0	1	4		5	3			

.05

.0	9531	A667	0	199	12	8		
.2	9608	6724		201	12	8		
.4	9646	6751		202	12	8		
.6	9646	6751		202	13	8		
.8	9608	6724		201	13	8		
1.0	9531	6671		200	13	8		
.0	1	9		26	25	16		
.2	1	9		26	25	16		
.4	1	9		26	25	16		
.6	1	9		26	25	16		
.8	1	9		26	25	16		
1.0	1	9		26	25	16		

.10

.0	9645	A807	9	1391	25	16		
.2	9799	8209		1413	26	16		
.4	9874	8274		1425	26	16		
.6	9874	8274		1425	27	17		
.8	9799	8209		1415	27	17		
1.0	9645	8080		1393	28	17		
.0	1	10		48	53	33		
.2	1	10		48	53	33		
.4	1	10		48	53	33		
.6	1	10		48	53	33		
.8	1	10		48	53	33		
1.0	1	10		48	53	33		

.20

.0	9653	A878	1	3689	55	32		
.2	9911	9064		3808	57	34		
.4	9986	9206		3869	59	35		
.6	9986	9206		3870	61	36		
.8	9911	9064		3812	63	38		
1.0	9653	8782		3696	65	39		
.0	1	12		77	118	71		
.2	1	12		77	118	71		
.4	1	12		77	118	71		
.6	1	11		77	118	71		
.8	1	11		77	118	71		
1.0	1	11		77	118	71		

.50

.0	9653	A896	4	6373	394	94		
.2	9996	9625		6890	429	103		
.4	9999	9888		7156	456	112		
.6	9999	9888		7161	474	121		
.8	9996	9625		6905	483	130		
1.0	9653	8966		6399	484	139		
.0	2	19		153	449	228		
.2	2	19		153	449	228		
.4	2	19		153	449	228		
.6	2	19		153	449	228		
.8	2	19		153	449	228		
1.0	2	18		153	449	228		

.80

.0	9653	A896	5	7043	1346	151		
.2	9999	9828		7963	1537	175		
.4	9999	9989		8439	1676	198		
.6	9999	9989		8450	1759	220		
.8	9999	9829		8000	1788	242		
1.0	9653	8968		7120	1765	262		
.0	5	46		391	1473	386		
.2	5	46		391	1473	386		
.4	5	46		391	1473	386		
.6	5	46		391	1473	386		
.8	5	46		391	1473	386		
1.0	5	46		391	1473	386		

.90

.0	9653	A896	5	7127	1883	109		
.2	9999	9871		8175	2191	128		
.4	9999	9995		8718	2429	146		
.6	9999	9995		8737	2596	163		
.8	9999	9872		8243	2689	178		
1.0	9653	8971		7280	2716	192		
.0	10	93		768	2690	264		
.2	10	93		768	2690	264		
.4	10	93		768	2690	264		
.6	10	93		768	2690	264		
.8	10	92		768	2690	264		
1.0	10	92		768	2690	264		

.95

.0	9653	A896	5	7157	2382	49		
.2	9999	9889		8267	2801	58		
.4	9999	9997		8846	3148	67		
.6	9999	9997		8881	3415	74		
.8	9999	9890		8395	3603	80		
1.0	9653	8978		7453	3714	85		
.0	20	184		1473	4107	107		
.2	20	184		1473	4107	107		
.4	20	184		1473	4107	107		
.6	20	184		1473	4107	107		
.8	20	184		1473	4107	107		
1.0	20	184		1473	4107	107		

.99

.0	9653	A896	5	7182	3242	9		
.2	9999	9902		8349	3839	10		
.4	9999	9998		8987	4337	12		
.6	9999	9998		912A	4723	13		
.8	9999	9905		8851	4987	13		
1.0	9655	9028		8324	5123	14		
.0	97	886		5372	5480	15		
.2	97	886		5372	5480	15		
.4	97	886		5372	5480	15		
.6	97	886		5372	5480	15		
.8	97	886		5372	5480	15		
1.0	97	886		5372	5480	15		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^1 =$ .010 $\alpha_3 =$ 10.0000 $\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8196	A1539	154	2			
.2	8209	1542	154	2			
.4	8216	1543	154	2			
.6	8216	1544	155	2			
.8	8210	1543	155	2			
1.0	8197	1541	155	2			
.0	304	450	30				
.2	171	429		4			
.4	84	410	306	4			
.6	36	395	308	4			
.8	14	386	309	4			
1.0	8	383	309	4			

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9534	A6773	975	16			
.2	9610	6829	984	17			
.4	9649	6859	993	17			
.6	9651	6863	1001	17			
.8	9614	6863	1007	17			
1.0	9541	6797	1013	17			
.0	335	988	1569	30			
.2	189	887	1579	30			
.4	94	807	1586	30			
.6	42	748	1592	30			
.8	17	713	1595	30			
1.0	11	701	1596	30			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8127	2451	58			
.2	9799	8259	2496	59			
.4	9875	8330	2532	60			
.6	9876	8340	2560	61			
.8	9803	8289	2579	62			
1.0	9655	8178	2589	62			
.0	338	1133	2893	97			
.2	196	1018	2898	97			
.4	102	927	2902	98			
.6	48	862	2904	98			
.8	22	822	2906	98			
1.0	14	809	2906	98			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8791	4608	266			
.2	9912	9076	4772	276			
.4	9986	9227	4896	285			
.6	9986	9242	4978	292			
.8	9913	9124	5018	298			
1.0	9661	8880	5019	303			
.0	338	1270	4539	398			
.2	209	1159	4532	399			
.4	131	1073	4527	400			
.6	64	1011	4523	401			
.8	35	974	4520	402			
1.0	26	962	4519	402			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6714	1626			
.2	9996	9625	7304	1776			
.4	9999	9889	7725	1899			
.6	9999	9895	7981	1993			
.8	9996	9659	8087	2058			
1.0	9662	9099	8062	2090			
.0	347	1791	7260	2262			
.2	263	1725	7253	2264			
.4	197	1674	7247	2265			
.6	150	1637	7243	2266			
.8	122	1615	7241	2266			
1.0	112	1608	7240	2266			

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7151	2899	1		
.2	9999	9828	8136	3326	1		
.4	9999	9989	8800	3672	1		
.6	9999	9990	9178	3929	1		
.8	9999	9854	9346	4092	1		
1.0	9666	9242	9384	4155	1		
.0	535	3715	9335	4235	1		
.2	502	3695	9334	4235	1		
.4	476	3679	9334	4235	1		
.6	458	3668	9334	4236	1		
.8	447	3662	9334	4236	1		
1.0	443	3659	9334	4236	1		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7204	3216	2		
.2	9999	9871	8312	3748	2		
.4	9999	9995	9043	4180	2		
.6	9999	9996	9452	4500	2		
.8	9999	9903	9638	4698	3		
1.0	9676	9428	9689	4769	3		
.0	956	5993	9707	4809	3		
.2	941	5987	9707	4809	3		
.4	929	5982	9707	4809	3		
.6	920	5978	9707	4809	3		
.8	915	5976	9707	4809	3		
1.0	913	5976	9707	4809	3		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7222	3355	3		
.2	9999	9889	6390	3942	3		
.4	9999	9997	9151	4417	4		
.6	9999	9998	9573	4768	4		
.8	9999	9933	9764	4984	4		
1.0	9695	9652	9817	5059	4		
.0	1784	8319	9828	5079	4		
.2	1776	8318	9828	5079	4		
.4	1771	8317	9828	5079	4		
.6	1767	8316	9828	5079	4		
.8	1765	8316	9828	5079	4		
1.0	1764	8316	9828	5079	4		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9980	9856	5206	6		
1.0	9812	9940	9909	5284	6		
.0	6214	9936	9912	5288	6		
.2	6213	9936	9912	5288	6		
.4	6212	9936	9912	5288	6		
.6	6212	9936	9912	5288	6		
.8	6212	9936	9912	5288	6		
1.0	6212	9936	9912	5288	6		

.000 1.000 1.000 .010 100.0000

.01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8178	A1375	24	15			
.2	8191	1377	24	15			
.4	8198	1378	24	15			
.6	8198	1378	24	15			
.8	8192	1377	24	15			
1.0	8179	1375	24	15			
.0	31	48	48	31			
.2	17	46	48	31			
.4	9	44	48	31			
.6	4	42	48	31			
.8	1	41	48	31			
1.0	1	41	48	31			

.05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9532	A6681	300	78	1		
.2	9608	6734	303	79	1		
.4	9646	6761	305	80	1		
.6	9646	6762	306	80	1		
.8	9608	6736	306	81	1		
1.0	9532	6683	306	82	1		
.0	34	107	245	158	2		
.2	19	95	245	158	2		
.4	10	86	245	158	2		
.6	4	80	245	158	2		
.8	2	76	245	158	2		
1.0	1	75	245	158	2		

.10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8084	1526	162	2		
.2	9799	8214	1551	165	2		
.4	9876	8279	1566	168	2		
.6	9874	8281	1570	171	2		
.8	9799	8217	1564	174	2		
1.0	9646	8089	1547	178	2		
.0	35	123	456	331	3		
.2	20	110	454	331	3		
.4	10	99	452	331	3		
.6	5	92	451	331	3		
.8	2	88	451	331	3		
1.0	1	86	451	331	3		

.20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8782	3806	350	3		
.2	9912	9065	3931	364	3		
.4	9986	9208	4000	377	3		
.6	9986	9210	4013	390	3		
.8	9912	9070	3970	403	3		
1.0	9653	8792	3872	416	3		
.0	38	138	736	724	6		
.2	24	125	734	725	6		
.4	13	116	730	725	6		
.6	5	109	728	725	6		
.8	1	104	726	725	6		
1.0		103	726	726	6		

.50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6418	1228	5		
.2	9996	9625	6945	1345	5		
.4	9999	9889	7234	1452	6		
.6	9999	9889	7279	1547	6		
.8	9996	9629	7083	1630	6		
1.0	9653	8979	6664	1701	7		
.0	36	199	1424	2343	10		
.2	27	191	1419	2344	10		
.4	20	184	1415	2344	10		
.6	15	180	1413	2345	10		
.8	12	177	1411	2345	10		
1.0	11	177	1411	2345	10		

.80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7061	2561	4		
.2	9999	9828	7993	2945	5		
.4	9999	9988	8507	3273	5		
.6	9999	9989	8601	3539	6		
.8	9999	9831	8312	3739	6		
1.0	9654	8998	7716	3870	6		
.0	55	459	3241	4465	7		
.2	52	456	3239	4465	7		
.4	49	454	3238	4466	7		
.6	47	452	3237	4466	7		
.8	46	451	3236	4466	7		
1.0	46	451	3236	4466	7		

.90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7144	3045	4		
.2	9999	9871	8207	3554	5		
.4	9999	9995	8805	3980	5		
.6	9999	9995	8956	4310	6		
.8	9999	9875	8736	4538	6		
1.0	9655	9028	8277	4659	6		
.0	100	889	5363	5025	7		
.2	99	887	5362	5025	7		
.4	97	886	5362	5025	7		
.6	96	885	5361	5025	7		
.8	96	885	5361	5025	7		
1.0	96	885	5361	5026	7		

.95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7177	3273	4		
.2	9999	9889	8309	3849	5		
.4	9999	9997	8967	4322	6		
.6	9999	9997	9196	4680	6		
.8	9999	9895	9116	4914	6		
1.0	9657	9087	8894	5017	7		
.0	195	1693	7670	5209	7		
.2	194	1692	7670	5209	7		
.4	194	1692	7670	5209	7		
.6	193	1692	7669	5209	7		
.8	193	1691	7669	5209	7		
1.0	193	1691	7669	5209	7		

.99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7215	3442	4		
.2	9999	9902	8418	4070	5		
.4	9999	9998	9171	4581	6		
.6	9999	9998	9557	4959	6		
.8	9999	9925	9706	5193	7		
1.0	9675	9428	9741	5277	7		
.0	930	5992	9747	5317	7		
.2	930	5992	9747	5317	7		
.4	930	5992	9747	5317	7		
.6	930	5992	9747	5317	7		
.8	930	5992	9747	5317	7		
1.0	930	5992	9747	5317	7		

.000 1.000 1.000 .010 1000.0000

.01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A1358	2	2			
.2	8190	1360	3	2	2		
.4	8196	1361	3	2	2		
.6	8196	1361	3	2	2		
.8	8190	1360	3	2	2		
1.0	8177	1358	3	2	2		
.0	3	5	5	5	3		
.2	2		5	5	3		
.4	1	4	5	5	3		
.6		4	5	5	3		
.8		4	5	5	3		
1.0		4	5	5	3		

.05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A6671	199	12	8		
.2	9608	6724	201	12	8		
.4	9646	6751	202	12	8		
.6	9646	6751	202	13	8		
.8	9608	6724	201	13	8		
1.0	9531	6671	200	13	8		
.0	3	11	26	25	16		
.2	2	10	26	25	16		
.4	1	9	26	25	16		
.6		8	26	25	16		
.8		8	26	25	16		
1.0		8	26	25	16		

.10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8079	1391	25	16		
.2	9798	8209	1414	26	16		
.4	9876	8274	1425	26	16		
.6	9876	8274	1425	27	17		
.8	9798	8209	1415	27	17		
1.0	9644	8080	1393	28	17		
.0	3	12	48	53	33		
.2	2	11	48	53	33		
.4	1	10	48	53	33		
.6		9	47	53	33		
.8		9	47	53	33		
1.0		9	47	53	33		

.20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8781	3689	55	32		
.2	9912	9064	3808	57	34		
.4	9986	9206	3869	59	35		
.6	9986	9206	3870	61	36		
.8	9912	9064	3813	63	38		
1.0	9652	8782	3696	65	39		
.0	4	24	78	118	71		
.2	2	13	77	118	71		
.4	1	12	77	118	71		
.6	1	11	77	118	71		
.8		11	77	118	71		
1.0		10	77	118	71		

.50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6373	394	93		
.2	9996	9625	6890	429	103		
.4	9999	9888	7156	456	112		
.6	9999	9888	7161	474	121		
.8	9996	9626	6905	483	130		
1.0	9653	8966	6400	484	139		
.0	4	20	154	449	228		
.2	3	19	154	449	228		
.4	2	19	153	449	228		
.6	2	18	153	449	228		
.8	1	18	153	449	228		
1.0	1	18	153	449	228		

.80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7043	1346	151		
.2	9999	9828	7963	1537	175		
.4	9999	9989	8439	1676	198		
.6	9999	9989	8450	1759	220		
.8	9999	9829	8000	1788	242		
1.0	9653	8968	7120	1765	262		
.0	6	47	391	1473	386		
.2	5	47	391	1473	386		
.4	5	46	391	1473	386		
.6	5	46	391	1473	386		
.8	5	46	391	1473	386		
1.0	5	46	391	1473	386		

.90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7127	1883	109		
.2	9999	9871	8175	2191	128		
.4	9999	9995	8718	2430	146		
.6	9999	9995	8737	2596	163		
.8	9999	9872	8243	2689	178		
1.0	9653	8971	7280	2716	192		
.0	10	93	768	2690	264		
.2	10	93	768	2690	264		
.4	10	93	768	2690	264		
.6	10	92	768	2690	264		
.8	10	92	767	2690	264		
1.0	10	92	767	2690	264		

.95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7157	2382	49		
.2	9999	9889	8267	2801	58		
.4	9999	9997	8846	3148	67		
.6	9999	9997	8881	3415	74		
.8	9999	9890	8395	3603	80		
1.0	9653	8978	7453	3714	85		
.0	20	184	1473	4107	107		
.2	20	184	1473	4107	107		
.4	20	184	1473	4107	107		
.6	20	184	1473	4107	107		
.8	20	184	1472	4107	107		
1.0	20	184	1472	4107	107		

.99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7182	3242	9		
.2	9999	9902	8349	3839	10		
.4	9999	9998	8987	4337	12		
.6	9999	9998	9124	4723	13		
.8	9999	9905	8851	4987	13		
1.0	9655	9028	8324	5123	14		
.0	97	886	5372	5480	15		
.2	97	886	5372	5480	15		
.4	97	886	5372	5480	15		
.6	97	886	5372	5480	15		
.8	97	886	5372	5480	15		
1.0	97	886	5372	5480	15		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8235	A1797	124	3				
.2	8248	1800	124	3				
.4	8255	1802	124	3				
.6	8256	1803	125	3				
.8	8251	1803	125	3				
1.0	8239	1802	125	3				
.0	908	910	244	5				
.2	93	668	265	6				
.4	2	397	282	6				
.6		195	296	7				
.8		86	302	7				
1.0		53	304	7				

$\alpha_1 =$ .05

.0	9538	A6933	929	20				
.2	9615	6991	938	20				
.4	9656	7025	946	20				
.6	9660	7035	953	21				
.8	9628	7022	958	21				
1.0	9560	6985	963	21				
.0	1002	2144	1363	37				
.2	109	1307	1428	40				
.4	3	695	1474	42				
.6		323	1504	43				
.8		140	1521	44				
1.0		87	1526	45				

$\alpha_1 =$ .10

.0	9646	A8203	2512	63				
.2	9799	8339	2558	65				
.4	9878	8418	2593	66				
.6	9881	8440	2619	67				
.8	9811	8406	2635	68				
1.0	9672	8315	2640	69				
.0	1008	2416	2690	108				
.2	127	1474	2689	114				
.4	5	802	2677	119				
.6		391	2661	123				
.8		183	2649	125				
1.0		121	2644	126				

$\alpha_1 =$ .20

.0	9653	A8808	4706	269				
.2	9912	9097	4873	280				
.4	9986	9259	4996	288				
.6	9986	9293	5076	296				
.8	9917	9205	5111	302				
1.0	9680	9002	5104	307				
.0	1009	2545	4384	408				
.2	169	1628	4272	422				
.4	11	958	4174	434				
.6		524	4097	442				
.8		289	4048	447				
1.0		216	4031	448				

$\alpha_1 =$ .50

.0	9652	A8964	6741	1625				
.2	9996	9625	7333	1774				
.4	9999	9890	7755	1897				
.6	9999	9902	8010	1992				
.8	9996	9691	8109	2056				
1.0	9681	9189	8073	2089				
.0	1012	2631	7122	2262				
.2	383	2034	7034	2278				
.4	91	1559	6964	2290				
.6		1216	6912	2299				
.8	3	1009	6881	2304				
1.0		939	6870	2306				

$\alpha_1 =$ .80

.0	9653	A8965	7153	2899	1			
.2	9999	9828	8138	3326	1			
.4	9999	9989	8801	3672	1			
.6	9999	9990	9179	3929	1			
.8	9999	9860	9346	4091	1			
1.0	9681	9270	9380	4155	1			
.0	1012	3892	9314	4235	1			
.2	727	3697	9312	4238	1			
.4	481	3544	9310	4240	1			
.6	302	3433	9308	4242	1			
.8	217	3367	9307	4243	1			
1.0	187	3345	9307	4243	1			

$\alpha_1 =$ .90

.0	9653	A8965	7204	3216	2			
.2	9999	9871	8312	3748	2			
.4	9999	9995	9043	4180	2			
.6	9999	9996	9452	4500	2			
.8	9999	9905	9638	4698	3			
1.0	9684	9435	9689	4769	3			
.0	1189	6000	9706	4809	3			
.2	1036	5938	9707	4810	3			
.4	916	5889	9707	4810	3			
.6	830	5855	9707	4811	3			
.8	778	5834	9707	4811	3			
1.0	760	5827	9707	4811	3			

$\alpha_1 =$ .95

.0	9653	A8965	7222	3355	3			
.2	9999	9889	8390	3942	3			
.4	9999	9997	9151	4417	4			
.6	9999	9998	9573	4768	4			
.8	9999	9934	9764	4984	4			
1.0	9699	9652	9817	5059	4			
.0	1878	8302	9828	5079	4			
.2	1808	8290	9828	5080	4			
.4	1753	8280	9828	5080	4			
.6	1714	8273	9828	5080	4			
.8	1690	8269	9828	5080	4			
1.0	1682	8268	9828	5080	4			

$\alpha_1 =$ .99

.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9980	9856	5206	6			
1.0	9812	9940	9909	5284	6			
.0	6214	9936	9912	5288	6			
.2	6207	9936	9912	5288	6			
.4	6202	9936	9912	5288	6			
.6	6199	9936	9912	5288	6			
.8	6196	9936	9912	5288	6			
1.0	6196	9936	9912	5288	6			

.000 1.000 1.000 .100 10.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8183	A1408	23	15				
.2	8196	1410	23	15				
.4	8202	1411	23	15				
.6	8202	1411	23	15				
.8	8196	1410	23	15				
1.0	8183	1408	23	15				
.0	98	111	47	30				
.2	10	79	47	30				
.4		46	47	30				
.6		22	47	30				
.8		10	48	31				
1.0		6	48	31				

$\alpha_1 =$ .05

.0	9532	A6701	310	77	1			
.2	9608	6755	312	77	1			
.4	9647	6782	314	78	1			
.6	9647	6784	316	79	1			
.8	9610	6759	316	80	1			
1.0	9534	6707	316	80	1			
.0	108	266	246	155	2			
.2	11	158	244	156	2			
.4		82	242	157	2			
.6		37	240	158	2			
.8		18	239	158	2			
1.0		10	238	158	2			

$\alpha_1 =$ .10

.0	9643	A8093	1557	159	2			
.2	9798	8224	1583	162	2			
.4	9876	8290	1598	165	2			
.6	9876	8293	1603	168	2			
.8	9800	8232	1597	171	2			
1.0	9646	8107	1580	174	2			
.0	109	300	483	325	3			
.2	13	178	464	327	3			
.4		95	448	329	3			
.6		45	435	330	3			
.8		21	427	331	3			
1.0		14	424	331	3			

$\alpha_1 =$ .20

.0	9652	A8784	3839	345	3			
.2	9912	9068	3965	358	3			
.4	9986	9212	4036	372	3			
.6	9986	9216	4050	385	3			
.8	9912	9081	4008	397	3			
1.0	9655	8808	3911	410	4			
.0	109	316	806	714	6			
.2	18	198	760	718	6			
.4	1	114	723	722	6			
.6		61	695	724	6			
.8		33	679	726	6			
1.0		25	673	726	6			

$\alpha_1 =$ .50

.0	9650	A8964	6426	1224	5			
.2	9995	9625	6955	1341	5			
.4	9999	9889	7246	1447	6			
.6	9999	9890	7294	1542	6			
.8	9995	9633	7102	1624	6			
1.0	9653	8991	6687	1694	7			
.0	115	326	1488	2331	10			
.2	40	250	1441	2337	10			
.4	5	187	1404	2342	10			
.6		144	1377	2345	10			
.8	2	118	1361	2347	10			
1.0	5	110	1356	2347	10			

$\alpha_1 =$ .80

.0	9652	A8965	7062	2561	4			
.2	9999	9828	7994	2945	5			
.4	9999	9989	8509	3272	5			
.6	9999	9989	8604	3538	6			
.8	9999	9832	8317	3738	6			
1.0	9655	9003	7722	3868	6			
.0	112	508	3256	4463	7			
.2	78	477	3239	4465	7			
.4	51	453	3227	4467	7			
.6	32	436	3218	4468	7			
.8	20	426	3213	4469	7			
1.0	16	423	3211	4469	7			

$\alpha_1 =$ .90

.0	9653	A8965	7144	3045	4			
.2	9999	9871	8207	3554	5			
.4	9999	9995	8806	3979	5			
.6	9999	9995	8957	4310	6			
.8	9999	9875	8738	4538	6			
1.0	9656	9031	8279	4659	6			
.0	129	911	5364	5025	7			
.2	112	896	5358	5026	7			
.4	98	885	5354	5026	7			
.6	89	877	5351	5027	7			
.8	83	872	5350	5027	7			
1.0	81	870	5349	5027	7			

$\alpha_1 =$ .95

.0	9653	A8965	7177	3273	4			
.2	9999	9889	8309	3849	5			
.4	9999	9997	8967	4322	6			
.6	9999	9997	9197	4680	6			
.8	9999	9895	9116	4914	6			
1.0	9658	9088	8894	5017	7			
.0	209	1702	7668	5209	7			
.2	200	1695	7667	5209	7			
.4	194	1690	7666	5210	7			
.6	189	1687	7666	5210	7			
.8	186	1684	7665	5210	7			
1.0	185	1684	7665	5210	7			

$\alpha_1 =$ .99

.0	9653	A8965	7215	3442	4			
.2	9999	9902	8418	4070	5			
.4	9999	9998	9171	4581	6			
.6	9999	9998	9557	4959	6			
.8	9999	9925	9706	5193	7			
1.0	9675	9428	9741	5277	7			
.0	933	5992	9747	5317	7			
.2	931	5992	9747	5317	7			
.4	930	5991	9747	5317	7			
.6	929	5991	9747	5317	7			
.8	929	5991	9747	5317	7			
1.0	928	5990	9747	5317	7			

.000 1.000 1.000 .100 100.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8177	A1361	2	2	2			
.2	8190	1363	2	2	2			
.4	8197	1364	3	2	2			
.6	8197	1364	3	2	2			
.8	8190	1363	3	2	2			
1.0	8177	1361	3	2	2			
.0	10	11	5	5	3			
.2	1	8	5	5	3			
.4		5	5	5	3			
.6		2	5	5	3			
.8		1	5	5	3			
1.0		1	5	5	3			

$\alpha_1 =$ .05

.0	9531	A6673	201	12	8			
.2	9608	6726	202	12	8			
.4	9646	6753	203	12	8			
.6	9646	6753	203	13	8			
.8	9608	6727	203	13	8			
1.0	9532	6673	201	13	8			
.0	11	27	26	25	16			
.2	1	16	26	25	16			
.4		8	26	25	16			
.6		4	25	25	16			
.8		2	25	25	16			
1.0		1	25	25	16			

$\alpha_1 =$ .10

.0	9644	A8080	1395	25	16			
.2	9798	8210	1417	26	16			
.4	9876	8275	1429	26	16			
.6	9876	8275	1429	27	17			
.8	9798	8211	1419	27	17			
1.0	9644	8082	1397	28	17			
.0	11	31	52	53	33			
.2	1	18	50	53	33			
.4		10	48	53	33			
.6		5	46	53	33			
.8		2	45	53	33			
1.0		1	45	53	33			

$\alpha_1 =$ .20

.0	9652	A8782	3693	54	32			
.2	9888	9064	3812	57	34			
.4	9999	9207	3873	59	35			
.6	9999	9207	3875	61	36			
.8	9888	9065	3817	63	38			
1.0	9581	8784	3701	65	39			
.0	11	32	87	118	71			
.2	2	20	82	118	71			
.4		12	77	118	71			
.6		6	74	118	71			
.8		3	72	118	71			
1.0		2	72	118	71			

$\alpha_1 =$ .50

.0	9650	A8964	6374	394	93			
.2	9995	9625	6892	430	103			
.4	9999	9888	7157	456	112			
.6	9999	9889	7163	474	121			
.8	9999	9626	6908	483	130			
1.0	9650	8967	6403	484	139			
.0	12	94	164	449	228			
.2	10	26	158	449	228			
.4	3	19	154	449	228			
.6		15	150	449	228			
.8		12	148	449	228			
1.0		11	148	449	228			

$\alpha_1 =$ .80

.0	9652	A8965	7044	1346	151			
.2	9999	9828	7963	1537	175			
.4	9999	9989	8440	1676	198			
.6	9999	9989	8450	1759	220			
.8	9999	9829	8000	1788	242			
1.0	9652	8968	7121	1765	262			
.0	11	52	395	1473	386			
.2	8	49	393	1473	386			
.4	5	47	391	1473	386			
.6	3	45	390	1473	386			
.8	2	44	389	1473	386			
1.0	2	43	389	1473	386			

$\alpha_1 =$ .90

.0	9653	A8965	7128	1883	109			
.2	9999	9871	8175	2191	128			
.4	9999	9995	8718	2430	146			
.6	9999	9995	8737	2596	163			
.8	9999	9872	8243	2689	178			
1.0	9653	8971	7281	2716	192			
.0	13	95	770	2689	264			
.2	11	94	768	2689	264			
.4	10	93	767	2689	264			
.6	9	92	767	2689	264			
.8	8	91	766	2689	264			
1.0	8	91	766	2689	264			

$\alpha_1 =$ .95

.0	9653	A8965	7157	2382	49			
.2	9999	9889	8267	2801	58			
.4	9999	9997	8846	3148	67			
.6	9999	9997	8881	3415	74			
.8	9999	9890	8395	3603	80			
1.0	9653	8978	7453	3714	85			
.0	21	186	1473	4107	107			
.2	20	185	1473	4107	107			
.4	20	184	1472	4107	107			
.6	19	184	1472	4107	107			
.8	19	183	1472	4107	107			
1.0	19	183	1472	4107	107			

$\alpha_1 =$ .99

.0	9653	A8965	7182	3242	9			
.2	9999	9902	8349	3839	10			
.4	9999	9998	8987	4337	12			
.6	9999	9998	9124	4723	13			
.8	9999	9905	8851	4987	13			
1.0	9655	9028	8324	5123	14			
.0	98	887	5372	5480	15			
.2	97	887	5372	5480	15			
.4	97	886	5372	5480	15			
.6	97	886	5372	5480	15			
.8	97	886	5372	5480	15			
1.0	97	886	5372	5480	15			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_2 =$ .1000

$\alpha_1 =$ .01

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8339	A2367	75	5				
.2	8353	2371	75	5				
.4	8361	2374	75	5				
.6	8363	2376	76	5				
.8	8360	2377	76	5				
1.0	8351	2377	76	5				
.0	2432	1961	140	10				
.2		411	224	19				
.4		12	217	27				
.6			155	33				
.8			94	37				
1.0			70	38				

$\alpha_1 =$ .05

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9550	A7274	1128	29				
.2	9628	7337	1138	29				
.4	9673	7380	1146	29				
.6	9684	7402	1153	30				
.8	9663	7403	1158	30				
1.0	9610	7385	1161	30				
.0	2681	4518	1349	56				
.2		659	1415	103				
.4		1 21	1082	144				
.6			659	175				
.8			357	194				
1.0			252	201				

$\alpha_1 =$ .10

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8368	3009	71				
.2	9800	8512	3063	72				
.4	9881	8607	3105	74				
.6	9891	8655	3134	75				
.8	9835	8654	3151	76				
1.0	9721	8607	3156	77				
.0	2700	5082	3068	134				
.2	1	797	2593	230				
.4		33	1794	311				
.6			1057	374				
.8			581	413				
1.0			422	426				

$\alpha_1 =$ .20

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8846	5193	246				
.2	9912	9144	5378	255				
.4	9986	9330	5518	264				
.6	9988	9408	5611	271				
.8	9927	9384	5658	278				
1.0	9729	9270	5657	284				
.0	2701	5370	5048	409				
.2	1	1064	3903	597				
.4		77	2679	753				
.6		2	1672	870				
.8			1037	943				
1.0			823	967				

$\alpha_1 =$ .50

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6892	1601				
.2	9996	9626	7503	1749				
.4	9999	9894	7950	1871				
.6	9999	9923	8229	1965				
.8	9997	9779	8345	2029				
1.0	9730	9456	8304	2064				
.0	2701	5439	7148	2254				
.2	34	2193	6007	2427				
.4		610	4976	2564				
.6		113	4161	2663				
.8		14	3639	2723				
1.0		2	3459	2744				

$\alpha_1 =$ .80

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7165	2897	1			
.2	9999	9828	8153	3324	1			
.4	9999	9989	8820	3670	1			
.6	9999	9992	9195	3928	1			
.8	9999	9893	9347	4090	1			
1.0	9730	9457	9355	4153	1			
.0	2745	5458	9091	4234	1			
.2	731	3978	8992	4264	1			
.4	77	2783	8908	4286	1			
.6	10	1916	8845	4303	1			
.8	11	1394	8805	4313	1			
1.0	4	1221	8792	4316	1			

$\alpha_1 =$ .90

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7205	3215	2			
.2	9999	9871	8314	3748	2			
.4	9999	9995	9045	4180	2			
.6	9999	9997	9453	4499	2			
.8	9999	9920	9635	4697	3			
1.0	9730	9501	9684	4769	3			
.0	2708	6220	9694	4809	3			
.2	1510	5615	9696	4816	3			
.4	730	5125	9697	4822	3			
.6	305	4764	9698	4826	3			
.8	122	4543	9698	4828	3			
1.0	75	4468	9698	4829	3			

$\alpha_1 =$ .95

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7222	3355	3			
.2	9999	9889	8390	3942	3			
.4	9999	9997	9152	4417	4			
.6	9999	9998	9573	4768	4			
.8	9999	9939	9764	4984	4			
1.0	9731	9658	9816	5059	4			
.0	2771	8159	9827	5079	4			
.2	2136	8023	9828	5081	4			
.4	1630	7914	9829	5083	4			
.6	1261	7835	9830	5084	4			
.8	1037	7787	9830	5084	4			
1.0	962	7771	9830	5084	4			

$\alpha_1 =$ .99

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9980	9856	5206	6			
1.0	9814	9940	9909	5284	6			
.0	6218	9935	9912	5288	6			
.2	6153	9935	9912	5288	6			
.4	6102	9935	9912	5288	6			
.6	6066	9935	9912	5288	6			
.8	6044	9935	9912	5288	6			
1.0	6037	9935	9912	5288	6			

.000 1.000 1.000 1.0000

.01

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8196	A1514	36	12				
.2	8209	1516	37	12				
.4	8215	1518	37	12				
.6	8216	1518	37	12				
.8	8210	1517	37	12				
1.0	8197	1515	37	12				
.0	304	335	71	24	1			
.2		59	68	26	1			
.4		2	52	28	1			
.6			33	29	1			
.8			18	30	1			
1.0			13	30	1			

.05

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9533	A6764	445	62	1			
.2	9610	6819	449	63	1			
.4	9649	6848	452	64	1			
.6	9650	6852	454	64	1			
.8	9614	6831	456	65	1			
1.0	9541	6783	456	65	1			
.0	336	797	431	126	2			
.2		98	374	137	3			
.4		3	257	145	3			
.6			145	151	3			
.8			74	155	3			
1.0			50	156	3			

.10

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9644	A8123	1796	132	2			
.2	9798	8255	1827	134	2			
.4	9876	8325	1846	137	2			
.6	9877	8333	1855	140	2			
.8	9802	8279	1853	142	2			
1.0	9653	8164	1840	145	2			
.0	338	898	916	270	5			
.2		120	695	291	5			
.4		4	443	307	5			
.6			244	319	5			
.8			126	326	6			
1.0			88	328	6			

.20

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8791	4057	297	4			
.2	9912	9075	4193	309	4			
.4	9986	9225	4276	321	4			
.6	9986	9237	4303	332	4			
.8	9890	9115	4276	343	5			
1.0	9661	8861	4196	354	5			
.0	338	945	1515	617	8			
.2		162	1078	655	9			
.4		11	688	685	9			
.6			401	707	9			
.8			233	720	10			
1.0			179	725	10			

.50

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6488	1190	5			
.2	9996	9625	7028	1303	6			
.4	9999	9889	7339	1405	6			
.6	9999	9893	7416	1495	7			
.8	9996	9649	7262	1572	7			
1.0	9662	9045	6889	1637	8			
.0	338	955	2137	2214	11			
.2	5	349	1693	2266	11			
.4		90	1326	2307	12			
.6		16	1054	2335	12			
.8		2	886	2352	12			
1.0			830	2358	12			

.80

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7069	2554	4			
.2	9999	9828	8004	2936	5			
.4	9999	9989	8527	3263	5			
.6	9999	9989	8636	3527	6			
.8	9999	9838	8365	3726	6			
1.0	9662	9045	7787	3855	6			
.0	379	958	3408	4442	8			
.2	85	669	3249	4463	8			
.4	9	450	3123	4480	8			
.6	5	298	3033	4491	8			
.8	1	209	2978	4498	8			
1.0		180	2960	4501	8			

.90

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7146	3043	4			
.2	9999	9871	8210	3553	5			
.4	9999	9995	8811	3978	5			
.6	9999	9995	8967	4308	6			
.8	9999	9878	8752	4536	6			
1.0	9662	9055	8295	4657	6			
.0	339	1129	5375	5023	7			
.2	242	986	5323	5030	7			
.4	110	874	5281	5035	7			
.6	35	793	5252	5039	7			
.8	14	744	5234	5041	7			
1.0	9	728	5228	5042	7			

.95

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7178	3273	4			
.2	9999	9889	8310	3848	5			
.4	9999	9997	8969	4322	6			
.6	9999	9997	9199	4680	6			
.8	9999	9897	9119	4914	6			
1.0	9662	9099	8895	5017	7			
.0	347	1791	7655	5209	7			
.2	263	1725	7644	5211	7			
.4	197	1674	7635	5212	7			
.6	150	1637	7629	5213	7			
.8	122	1615	7625	5214	7			
1.0	113	1608	7624	5214	7			

.99

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7215	3442	4			
.2	9999	9902	8418	4070	5			
.4	9999	9998	9171	4581	6			
.6	9999	9998	9557	4959	6			
.8	9999	9925	9706	5193	7			
1.0	9676	9428	9741	5277	7			
.0	956	5993	9747	5317	7			
.2	941	5987	9747	5317	7			
.4	928	5982	9747	5317	7			
.6	920	5978	9747	5317	7			
.8	915	5976	9747	5317	7			
1.0	913	5976	9747	5317	7			

.000 1.000 10.0000

.01

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8178	A1372	5	2	1			
.2	8191	1375	5	2	1			
.4	8198	1376	5	2	1			
.6	8198	1376	5	2	1			
.8	8191	1375	5	2	1			
1.0	8178	1372	5	2	1			
.0	31	36	9	5	3			
.2		6	8	5	3			
.4			6	5	3			
.6			4	5	3			
.8			2	5	3			
1.0			1	5	3			

.05

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9531	A6680	218	12	8			
.2	9608	6733	220	12	8			
.4	9646	6760	221	12	8			
.6	9646	6761	221	12	8			
.8	9608	6734	221	12	8			
1.0	9532	6682	220	12	8			
.0	35	86	53	24	15			
.2		10	44	24	16			
.4			29	25	16			
.6			16	25	16			
.8			8	25	16			
1.0			6	25	16			

.10

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8083	1425	24	15			
.2	9798	8213	1448	25	16			
.4	9876	8279	1460	25	16			
.6	9876	8280	1461	26	16			
.8	9799	8216	1451	26	17			
1.0	9645	8088	1430	27	17			
.0	35	97	111	51	32			
.2		13	82	52	32			
.4			51	52	33			
.6			28	52	33			
.8			14	52	33			
1.0			10	52	33			

.20

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A8782	3721	53	32			
.2	9888	9065	3841	56	33			
.4	9999	9208	3903	58	34			
.6	9999	9209	3907	60	36			
.8	9888	9069	3851	62	37			
1.0	9581	8790	3737	64	38			
.0	35	102	185	115	70			
.2	1	17	129	116	70			
.4		1	81	117	71			
.6			46	117	71			
.8			27	117	71			
1.0			20	117	71			

.50

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8964	6382	398	93			
.2	9995	9625	6900	433	102			
.4	9999	9888	7169	460	111			
.6	9999	9889	7178	478	120			
.8	9995	9628	6928	487	129			
1.0	9651	8973	6430	487	138			
.0	41	103	260	447	226			
.2		37	203	447	227			
.4	2	9	157	446	228			
.6			123	446	228			
.8			102	446	228			
1.0	2		96	445	229			

.80

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9624	A8965	7044	1349	151			
.2	9988	9841	7964	1540	175			
.4	9999	9984	8442	1679	198			
.6	9999	9984	8455	1763	220			
.8	9988	9842	8008	1791	241			
1.0	9625	8973	7133	1767	262			
.0	39	106	434	1472	386			
.2	10	74	410	1471	386			
.4		49	391	1470	387			
.6		30	377	1469	387			
.8	1	19	369	1469	387			
1.0	3	16	366	1469	387			

.90

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7128	1884	109			
.2	9999	9871	8175	2192	128			
.4	9999	9995	8719	2431	146			
.6	9999	9995	8739	2597	163			
.8	9999	9872	8247	2690	178			
1.0	9654	8974	7287	2716	192			
.0	42	122	787	2687	264			
.2	25	106	776	2687	264			
.4	11	93	767	2687	264			
.6	1	85	760	2687	264			
.8		79	756	2687	264			
1.0		77	755	2687	264			

.95

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7157	2382	49			
.2	9999	9889	8267	2801	58			
.4	9999	9997	8846	3148	67			
.6	9999	9997	8882	3415	74			
.8	9999	9890	8397	3603	80			
1.0	9654	8979	7456	3714	85			
.0	36	199	1481	4105	107			
.2	27	191	1475	4106	107			
.4	20	184	1471	4106	107			
.6	15	180	1468	4106	107			
.8	12	177	1466	4106	107			
1.0	11	177	1466	4106	107			

.99

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7182	3242	9			
.2	9999	9902	8349	3839	10			
.4	9999	9998	8987	4337	12			
.6	9999	9998	9124	4723	13			
.8	9999	9905	8851	4987	13			
1.0	9655	9028	8325	5123	14			
.0	100	889	5373	5480	15			
.2	99	887	5372	5480	15			
.4	97	886	5372	5480	15			
.6	96	885	5371	5480	15			
.8	96	885	5371	5480	15			
1.0	96	885	5371	5480	15			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8546	A303	0	39	1			
.2	8560	3036		39	1			
.4	8570	3040		39	1			
.6	8575	3043		39	1			
.8	8576	3045		39	1			
1.0	8571	3045		39	1			
.0	5074	2978		70	2			
.2	1			189	18	1		
.4				13	25	2		
.6					22	2		
.8					17	3		
1.0					14	3		

$\alpha_1 =$ .05

.0	9574	A767	5	1305	5			
.2	9655	7743		1316	5			
.4	9708	7793		1326	6			
.6	9733	7826		1333	6			
.8	9732	7841		1338	6			
1.0	9706	7838		1340	6			
.0	5585	6698		1453	11			
.2				791	93	4		
.4				42	131	8		
.6					122	10		
.8					94	12		
1.0					80	13		

$\alpha_1 =$ .10

.0	9647	A856	9	3423	15			
.2	9804	8721		3485	15			
.4	9889	8833		3533	16			
.6	9915	8904		3568	16			
.8	9881	8935		3589	16			
1.0	9813	8927		3596	16			
.0	5629	7508		3600	28	1		
.2				1232	205	7		
.4				75	287	13		
.6				1	270	18		
.8					215	21		
1.0					188	22		

$\alpha_1 =$ .20

.0	9652	A889	8	5600	122	1		
.2	9912	9206		5802	126	1		
.4	9986	9420		5959	130	1		
.6	9989	9544		6070	133	1		
.8	9947	9586		6133	135	1		
1.0	9824	9556		6149	137	1		
.0	5632	7963		5960	166	1		
.2			2	1895	543	10		
.4				180	692	18		
.6				5	655	24		
.8					556	28		
1.0					508	29		

$\alpha_1 =$ .50

.0	9652	A896	4	7060	1505			
.2	9995	9626		7696	1642			
.4	9999	9890		8185	1753			
.6	9999	9950		8522	1835			
.8	9997	9886		8706	1887			
1.0	9820	9744		8738	1909			
.0	5632	8087		8314	1969			
.2		6	155	4085	2429	1		
.4		2		1325	2647	2		
.6				278	2711	2		
.8				37	2707	2		
1.0				6	2698	2		

$\alpha_1 =$ .80

.0	9653	A896	5	7202	2882	1		
.2	9999	9828		8204	3307	1		
.4	9999	9989		8900	3651	1		
.6	9999	9995		9313	3907	1		
.8	9999	9943		9493	4069	1		
1.0	9822	9744		9492	4133	1		
.0	5632	8087		8994	4220	1		
.2		12	2684	7028	4535	1		
.4		1	475	5259	4784	1		
.6			42	3871	4964	1		
.8			2	2991	5072	1		
1.0				2691	5108	1		

$\alpha_1 =$ .90

.0	9653	A896	5	7216	3214	2		
.2	9999	9871		8329	3746	2		
.4	9999	9995		9065	4178	2		
.6	9999	9998		9474	4497	2		
.8	9999	9956		9642	4695	3		
1.0	9822	9744		9658	4767	3		
.0	5643	8087		9445	4808	3		
.2		614	5013	9031	4883	3		
.4		18	2686	8662	4941	3		
.6		3	1237	8374	4982	3		
.8			518	8190	5007	3		
1.0			310	8126	5016	3		

$\alpha_1 =$ .95

.0	9653	A896	5	7224	3354	3		
.2	9999	9889		8392	3941	3		
.4	9999	9997		9154	4417	4		
.6	9999	9999		9574	4768	4		
.8	9999	9961		9761	4984	4		
1.0	9822	9750		9811	5059	4		
.0	5647	8210		9815	5079	4		
.2		2259	6742	9819	5097	4		
.4		610	5486	9822	5111	4		
.6		128	4517	9823	5121	4		
.8		20	3911	9824	5127	4		
1.0			3705	9824	5129	4		

$\alpha_1 =$ .99

.0	9653	A896	5	7233	3457	4		
.2	9999	9902		8448	4088	5		
.4	9999	9998		9232	4599	5		
.6	9999	9999		9663	4975	6		
.8	9999	9981		9856	5206	6		
1.0	9837	9939		9909	5284	6		
.0	6421	9929		9912	5288	6		
.2	5791	9927		9912	5288	6		
.4	5281	9926		9912	5289	6		
.6	4906	9925		9913	5289	6		
.8	4676	9924		9913	5290	6		
1.0	4599	9924		9913	5290	6		

.000 1.000 1.000 10.000 .1000

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8234	A179	7	72	6			
.2	8247	1800		72	6			
.4	8254	1802		72	6			
.6	8255	1803		72	6			
.8	8250	1803		72	6			
1.0	8239	1802		72	6			
.0	909	910		137	12	1		
.2				73	21	2		
.4				4	21	3		
.6					16	3		
.8					10	4		
1.0					8	4		

.05

.0	9537	A693	3	772	34	2		
.2	9614	6991		780	34	2		
.4	9655	7025		785	34	2		
.6	9659	7035		790	35	3		
.8	9627	7022		793	35	3		
1.0	9560	6985		795	35	3		
.0	1003	2145		925	67	5		
.2				315	108	9		
.4				14	110	13		
.6					84	16		
.8					57	18		
1.0					46	18		

.10

.0	9644	A820	3	2349	77	5		
.2	9799	8339		2390	78	5		
.4	9878	8418		2421	80	5		
.6	9880	8440		2440	81	5		
.8	9815	8406		2447	82	5		
1.0	9671	8315		2444	84	5		
.0	1009	2416		1994	149	10		
.2	1			517	230	18		
.4				26	233	25		
.6					184	31		
.8					130	34		
1.0					108	35		

.20

.0	9652	A880	8	4567	213	9		
.2	9912	9097		4726	221	10		
.4	9999	9259		4836	229	10		
.6	9986	9293		4896	236	11		
.8	9892	9205		4907	242	11		
1.0	9611	9002		4868	248	11		
.0	1009	2545		3283	384	20		
.2	2	1		836	527	34		
.4				67	525	45		
.6				2	435	54		
.8					339	60		
1.0					299	62		

.50

.0	9650	A896	4	6659	1175	13		
.2	9995	9625		7230	1284	14		
.4	9999	9890		7604	1374	15		
.6	9997	9902		7776	1446	16		
.8	9999	9691		7750	1497	17		
1.0	9665	9186		7538	1528	18		
.0	1009	2573		4543	1734	28		
.2	1		33	1941	1863	36		
.4				557	1871	44		
.6				105	1816	49		
.8				13	1756	52		
1.0				2	1731	54		

.80

.0	9649	A896	5	7103	2507	5		
.2	9987	9828		8056	2881	6		
.4	9999	9989		8627	3195	6		
.6	9999	9990		8820	3445	7		
.8	9999	9855		8673	3626	7		
1.0	9677	9186		8247	3736	7		
.0	1010	2573		4852	4207	9		
.2		2		708	3579	4375	9	
.4				108	2528	4504	10	
.6				9	1755	4595	10	
.8					1286	4649	10	
1.0		1			1129	4667	10	

.90

.0	9652	A896	5	7159	3030	4		
.2	9999	9871		8232	3537	5		
.4	9999	9995		8856	3960	6		
.6	9999	9996		9050	4289	6		
.8	9999	9891		8882	4516	6		
1.0	9680	9186		8457	4636	6		
.0	1042	2573		5618	5003	7		
.2		86	1444	5093	5069	7		
.4		9	708	4665	5120	7		
.6		3	301	4349	5157	7		
.8		6	117	4155	5179	7		
1.0			66	4090	5187	7		

.95

.0	9653	A896	5	7182	3271	4		
.2	9999	9889		8318	3846	5		
.4	9999	9997		8983	4319	6		
.6	9999	9997		9222	4677	6		
.8	9999	9906		9146	4911	6		
1.0	9681	9189		8910	5014	7		
.0	1012	2631		7548	5208	7		
.2		364	2034	7424	5225	7		
.4		91	1564	7325	5239	7		
.6		19	1216	7253	5248	7		
.8		3	1009	7210	5254	7		
1.0			939	7195	5256	7		

.99

.0	9653	A896	5	7216	3442	4		
.2	9999	9902		8418	4070	5		
.4	9999	9998		9172	4581	6		
.6	9999	9998		9557	4959	6		
.8	9999	9926		9706	5193	7		
1.0	9684	9435		9740	5277	7		
.0	1189	6000		9746	5317	7		
.2	1036	5938		9746	5317	7		
.4	916	5889		9746	5318	7		
.6	830	5855		9747	5318	7		
.8	778	5834		9747	5318	7		
1.0	760	5827		9747	5319	7		

.000 1.000 1.000 10.000 1.0000

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8182	A140	8	14	3	1		
.2	8195	1410		14	3	1		
.4	8202	1411		14	3	1		
.6	8202	1411		14	3	1		
.8	8195	1410		14	3	1		
1.0	8182	1408		14	3	1		
.0	99	112		27	7	2		
.2	1			10	7	3		
.4					5	3		
.6					3	3		
.8					2	3		
1.0					1	3		

.05

.0	9531	A670	1	280	17	6		
.2	9608	6755		283	17	6		
.4	9646	6782		284	18	6		
.6	9647	6784		285	18	6		
.8	9609	6758		285	18	6		
1.0	9534	6707		284	18	6		
.0	109	267		158	35	13		
.2				44	34	14		
.4				2	27	14		
.6					18	15		
.8					11	15		
1.0					8	16		

.10

.0	9643	A809	3	1525	35	13		
.2	9797	8223		1551	36	13		
.4	9875	8290		1565	37	13		
.6	9876	8293		1568	37	13		
.8	9800	8232		1560	38	14		
1.0	9647	8107		1541	39	14		
.0	110	300		335	72	27		
.2				74	70	29		
.4				3	57	30		
.6					39	32		
.8					25	32	1	
1.0					20	32	1	

.20

.0	9581	A878	4	3811	76	27		
.2	9889	9068		3936	79	28		
.4	9999	9212		4004	82	30		
.6	9999	9216		4014	85	31		
.8	9889	9081		3966	87	32		
1.0	9583	8808		3862	90	33		
.0	110	316		555	151	60	1	
.2				123	148	64	1	
.4				9	124	67	1	
.6					92	69	1	
.8					66	70	1	
1.0					57	71	1	

.50

.0	9637	A896	4	6410	459	86		
.2	9999	9625		6934	500	95		
.4	9978	9889		7214	531	103		
.6	9978	9890		7242	551	112		
.8	9999	9633		7018	559	120		
1.0	9574	8991		6553	557	128		
.0	110	319		762	486	211		
.2			4	298	468	218		
.4				80	436	224		
.6				14	400	228		
.8				2	373	231		
1.0					364	232		

.80

.0	9624	A896	5	7050	1378	149		
.2	9988	9841		7973	1574	173		
.4	9999	9984		8459	1715	196		
.6	9999	9984		8488	1798	218		
.8	9988	9031		8068	1824	239		
1.0	9627	8991		7231	1796	259		
.0	112	319		807	1464	383		
.2		2	83	574	1451	387		
.4			12	391	1439	391		
.6			1	263	1451	393		
.8				187	1425	395		
1.0		1		162	1423	395		

.90

.0	9646	A896	3	7130	1894	109		
.2	9990	9872		8179	2202	129		
.4	9992	9995		8728	2441	147		
.6	9992	9995		8757	2606	164		
.8	9990	9874		8280	2697	179		
1.0	9638	8990		7340	2720	193		
.0	112	320		966	2667	265		
.2		4	174	850	2666	266		
.4			83	759	2665	267		
.6			34	693	2664	268		
.8		1	13	653	2664	268		
1.0		2	7	640	2663	268		

.95

.0	9653	A896	5	7158	2383	50		
.2	9999	9889		8269	2803	59		
.4	9999	9997		8850	3148	67		
.6	9999	9997		8890	3415	74		
.8	9999	9891		8412	3601	80		
1.0	9656	8992		7480	3710	85		
.0	114	326		1554	4091	107		
.2	40	250		1501	4094	107		
.4	6	188		1459	4097	107		
.6		143		1429	4099	108		
.8	2	118		1411	4100	108		
1.0	5	110		1405	4100	108		

.99

.0	9653	A896	5	7182	3242	9		
.2	9999	9902		8349	3839	10		
.4	9999	9998		8988	4337	12		
.6	9999	9998		9125	4723	13		
.8	9999	9905		8852	4987	13		
1.0	9656	9031		8326	5123	14		
.0	129	911		5374	5480	15		
.2	112	896		5368	5480	15		
.4	98	885		5364	5481	15		
.6	89	877		5361	5481	15		
.8	83	872		5359	5481	15		
1.0	81	870		5359	5481	15		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 .000 1.000 1.000 .000 1.000 1.000

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 100.000 .0100 100.000 .1000

$\alpha_1 =$ .01 .01 .01

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8770A3435	14						
.2	8786 3441	14						
.4	8797 3446	14						
.6	8805 3449	14						
.8	8808 3451	14						
1.0	8808 3452	14						
.0	7643B3467A	25	1					
.2	B A		21	2				
.4	8C A		2	2				
.6	3B A			2				
.8	B A			2				
1.0	11C A			2				

$\alpha_1 =$ .05

α_0								
.0	9601A7923	1356	2					
.2	9686 7994	1368	2					
.4	9768 8049	1378	2					
.6	9787 8087	1385	2					
.8	9805 8108	1390	2					
1.0	9802 8113	1391	2					
.0	8341B7742A	1437	3					
.2	B A		113	8				
.4	7B A		13	12	1			
.6	2B A			12	1			
.8	B A			10	1			
1.0	9B A			9	1			

$\alpha_1 =$ .10

α_0								
.0	9654A8698	3591	5					
.2	9810 8854	3656	5					
.4	9900 8974	3707	5					
.6	9950 9057	3743	6					
.8	9988 9103	3765	6					
1.0	9989 9113	3772	6					
.0	8375B8646A	3780	9					
.2	B A		250	16	1			
.4	B A		33	25	1			
.6	8B A		1	27	2			
.8	2			24	2			
1.0	B A			22	2			

$\alpha_1 =$ .20

α_0								
.0	9646A8936	5771	99					
.2	9912 9250	5980	102					
.4	9999 9480	6143	105					
.6	9999 9637	6260	107					
.8	9999 9732	6330	109					
1.0	9999 9753	6352	110					
.0	8337B9188A	6294	119					
.2	1B A	3	594	32	1			
.4	B A		106	54	1			
.6			4	63	2			
.8	2B A			64	2			
1.0	6B A			63	2			

$\alpha_1 =$ .50

α_0								
.0	9648A8961	7136	1528	1				
.2	9999 9628	7782	1668	1				
.4	9974 9942	8288	1779	1				
.6	9999 9967	8651	1860	1				
.8	9991 9936	8858	1910	1				
1.0	9892 9909	8919	1928	2				
.0	8237 9351	8784	1943	3				
.2		236	2052	98				
.4	1		944	184				
.6			243	252				
.8	1		37	295				
1.0			7	310				

$\alpha_1 =$ .80

α_0								
.0	9652A8964	7223	2882	1				
.2	9987 9828	8235	3305	2				
.4	9999 9989	8953	3646	2				
.6	9999 9999	9400	3896	2				
.8	9999 9977	9627	4048	2				
1.0	9916 9906	9679	4100	2				
.0	8228 9351	9514	4105	3				
.2	38	3543	4034	19				
.4	1	695	3580	34				
.6		68	3014	45				
.8		3	2570	53				
1.0			2405	55				

$\alpha_1 =$ .90

α_0								
.0	9653A8965	7229	3203	2				
.2	9999 9871	8348	3734	2				
.4	9999 9995	9103	4163	2				
.6	9999 9999	9540	4479	3				
.8	9999 9982	9740	4675	3				
1.0	9917 9906	9777	4743	3				
.0	8228 9351	9607	4770	3				
.2	1373	6293	5237	3				
.4	38	3555	5568	4				
.6		1725	5785	4				
.8		763	5906	4				
1.0		475	5945	4				

$\alpha_1 =$ .95

α_0								
.0	9653A8965	7230	3352	3				
.2	9999 9889	8402	3939	3				
.4	9999 9997	9171	4414	4				
.6	9999 9999	9598	4765	4				
.8	9999 9984	9783	4981	4				
1.0	9917 9906	9814	5057	4				
.0	8234 9351	9669	5078	4				
.2	166 4339	8236	5270	5				
.4	2 1373	6939	5422	5				
.6	285	5909	5531	5				
.8	37	5247	5596	5				
1.0	7	5019	5618	5				

$\alpha_1 =$ .99

α_0								
.0	9653A8965	7233	3457	4				
.2	9999 9902	8448	4088	5				
.4	9999 9998	9232	4599	5				
.6	9999 9999	9663	4975	6				
.8	9999 9987	9856	5205	6				
1.0	9918 9930	9909	5284	6				
.0	8234 9698	9911	5288	6				
.2	5105 9250	9915	5295	6				
.4	2724 8858	9918	5300	6				
.6	1245 8554	9920	5304	6				
.8	526 8360	9922	5307	6				
1.0	325 8294	9922	5307	6				

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8326A2367	75	3					
.2	8340 2371	75	3					
.4	8348 2374	75	3					
.6	8351 2376	76	3					
.8	8348 2377	76	3					
1.0	8339 2376	76	3					
.0	2595B1962A	140	5					
.2	1		19	2				
.4	5B A		2	2				
.6	B A			2				
.8	B A			2				
1.0	4B A			1				

$\alpha_1 =$ .05

α_0								
.0	9546A7274	1127	16					
.2	9624 7336	1138	16					
.4	9670 7379	1146	16					
.6	9682 7401	1153	16					
.8	9661 7402	1158	17					
1.0	9610 7384	1160	17					
.0	2803B4518A	1349	31	1				
.2			101	9				
.4	4B A		10	12	1			
.6	B A			12	1			
.8	B A			10	1			
1.0	3B A			8	1			

$\alpha_1 =$ .10

α_0								
.0	9648A8367	3009	41	1				
.2	9802 8511	3063	41	1				
.4	9882 8606	3105	42	1				
.6	9890 8654	3134	43	1				
.8	9847 8654	3151	44	1				
1.0	9754 8607	3156	44	1				
.0	2796B5083A	3068	77	2				
.2	B A		221	17	1			
.4	B A		25	26	1			
.6	3B A			26	2			
.8				23	2			
1.0	B A			21	2			

$\alpha_1 =$ .20

α_0								
.0	9650A8846	5193	171	2				
.2	9911 9144	5378	178	2				
.4	9999 9330	5518	183	2				
.6	9988 9409	5611	188	2				
.8	9900 9400	5657	193	2				
1.0	9667 9270	5656	196	3				
.0	2758B5371A	5046	272	5				
.2	B A	2	517	35	1			
.4			84	55	2			
.6			3	62	2			
.8	1B A			61	3			
1.0	2B A			59	3			

$\alpha_1 =$ .50

α_0								
.0	9650A8964	6892	1406	10				
.2	9999 9426	7502	1535	11				
.4	9974 9803	7948	1639	12				
.6	9999 9922	8225	1718	13				
.8	9999 9779	8336	1770	14				
1.0	9717 9457	8286	1794	15				
.0	2704 5439	7023	1896	24				
.2	1	148	1791	113				
.4			786	192				
.6			195	253				
.8			29	291				
1.0			5	304				

$\alpha_1 =$ .80

α_0								
.0	9649A8964	7158	2631	15				
.2	9999 9828	8139	3017	17				
.4	9995 9989	8784	3327	19				
.6	9995 9992	9112	3554	21				
.8	9999 9894	9171	3693	22				
1.0	9726 9456	9020	3741	24				
.0	2702 5439	7536	3754	32				
.2	12	2550	3582	61				
.4	1	455	3109	87				
.6		41	2567	107				
.8		2	2155	119				
1.0			2003	123				

$\alpha_1 =$ .90

α_0								
.0	9650A8965	7190	2987	5				
.2	9999 9871	8285	3483	6				
.4	9999 9995	8972	3888	7				
.6	9999 9997	9287	4193	7				
.8	9999 9919	9305	4390	8				
1.0	9727 9456	9113	4477	8				
.0	2702 5439	7597	4653	9				
.2	610	4748	4947	10				
.4	1 14	2557	5142	11				
.6		1182	5260	12				
.8		496	5322	13				
1.0		297	5342	13				

$\alpha_1 =$ .95

α_0								
.0	9652A8965	7201	3253	4				
.2	9999 9889	8351	3825	5				
.4	9999 9997	9056	4295	6				
.6	9999 9998	9362	4651	6				
.8	9999 9929	9362	4884	7				
1.0	9729 9456	9161	4987	7				
.0	2720 5439	7742	5185	7				
.2	40 2193	6382	5364	7				
.4	610	5205	5504	7				
.6	14 113	4300	5605	8				
.8	1 14	3730	5665	8				
1.0	2	3536	5685	8				

$\alpha_1 =$ .99

α_0								
.0	9653A8965	7217	3442	4				
.2	9999 9902	8420	4070	5				
.4	9999 9998	9173	4581	6				
.6	9999 9999	9557	4958	6				
.8	9999 9938	9704	5193	7				
1.0	9730 9501	9736	5277	7				
.0	2708 6220	9734	5317	7				
.2	1510 5615	9734	5324	7				
.4	730 5125	9734	5329	7				
.6	305 4764	9733	5333	7				
.8	122 4543	9733	5335	7				
1.0	75 4468	9733	5336	7				

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8193A1513	36	6	1				
.2	8206 1516	37	6	1				
.4	8213 1517	37	6	1				
.6	8213 1517	37	7	1				
.8	8207 1517	37	7	1				
1.0	8195 1515	37	7	1				
.0	322 335	71	13	1				
.2	1		8	2				
.4	1			2				
.6				2				
.8				1				
1.0				1				

$\alpha_1 =$ .05

α_0								
.0	9531A6763	445	34	3				
.2	9607 6818	449	34	3				
.4	9647 6848	452	34	3				
.6	9648 6852	454	35	3				
.8	9612 6830	456	35	3				
1.0	9539 6783	456	35	3				
.0	348 798	431	67	6				
.2			40	10	1			
.4			3	11	1			
.6				8	2			
.8				6	2			
1.0				5	2			

$\alpha_1 =$ .10

α_0								
.0	9640A8122	1796	71	6				
.2	9795 8254	1827	72	6				
.4	9874 8324	1846	73	7				
.6	9876 8333	1855	75	7	1			
.8	9803 8279	1853	76	7	1			
1.0	9656 8164	1840	77	7	1			
.0	348 899	916	141	13	1			
.2	1		87	21	2			
.4			8	22	2			
.6				19	3			
.8				14	3			
1.0				12	3			

$\alpha_1 =$ .20

α_0								
.0	9582A8791	4057	162	13	1			
.2	9890 9076	4193	168	14	1			
.4	9999 9224	4276	174	14	1			
.6	9999 9237	4303	180	15	1			
.8	9893 9116	4276	185	15	1			
1.0	9608 8867	4196	190	16	1			
.0	344 946	1514	313	28	2			
.2			203	44	3			
.4			26	48	4			
.6			1	44	5			
.8				38	6			
1.0				35	6			

$\alpha_1 =$ .50

α_0								
.0	9571A8964	6488	764	45	1			
.2	9999 9594	7027	834	49	1			
.4	9977 9889	7339	890	53	1			
.6	9979 9893	7415	932	58	1			
.8	9907 9816	7259	960	62	1			
1.0	9583 9045	6883	973	66	1			
.0	341 976	2083	1029	109	2			
.2		30	741	148	2			
.4			286	177	3			
.6			65	197	3			
.8			9	209	3			
1.0			1	212	3			

$\alpha_1 =$ .80

α_0								
.0	9624A8964	7066	1655	132				
.2	9988 9841	7998	1891	153				
.4	9999 9984	8512	2065	173				
.6	9993 9989	8594	2173	193				
.8	9988 9838	8265	2212	212				
1.0	9633 9029	7569	2184	230				
.0	339 955	2204	1807	343				
.2	1 2	631	1586	384				
.4		99	1287	417				
.6		8	1002	441				
.8			802	456				
1.0			731	461				

$\alpha_1 =$ .90

α_0								
.0	9646A8963	7139	2000	112				
.2	9999 9872	8195	2324	131				
.4	9999 9995	8766	2570	150				
.6	9999 9995	8844	2731	167				
.8	9999 9879	8455	2808	183				
1.0	9655 9044	7656	2804	197				
.0	338 955	2217	2569	273				
.2	90	1270	2515	287				
.4	2	633	2456	298				
.6		272	2404	305				
.8		107	2369	310				
1.0		61	2357	312				

$\alpha_1 =$ .95

α_0								
.0	9644A8962	7163	2399	51				
.2	9979 9891	8280	2819	60				
.4	9999 9996	8877	3162	69				
.6	9991 9996	8952	3420	76				
.8	9988 9897	8536	3593	83				
1.0	9640 9043	7692	3685	88				
.0	349 955	2275	3961	111				
.2	4	349	1777	3985	113			
.4	14	90	1376	4002	115			
.6	1	16	1083	4014	116			
.8	1	2	905	4020	117			
1.0			845	4022	117			

$\alpha_1 =$ .99

α_0								
.0	9653A8965	7183	3241	9				
.2	9999 9902	8351	3838	10				
.4	9999 9998	8993	4335	12				
.6	9999 9998	9134	4721	13				
.8	9999 9907	8866	4985	13				
1.0	9662 9055	8343	5121	14				
.0	339 1129	5386	5478	15				
.2	241 986	5333	5484	15				
.4	110 874	5291	5489	15				
.6	35 793	5261	5493	15				
.8	14 744	5243	5495	15				
1.0	9 728	5237	5496	15				

α_0 = .000 α_1 = 1.000 α_c = 1.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7899	X3290C	5A					
.2	7913	X3296C	5A					
.4	7924	X3301C	5A					
.6	7933	X3304C	5A					
.8	7937	X3307C	5A					
1.0	7939	X3307C	5A					
.0	8096	X3400C	8A					
.2	X		A		2			
.4	11X	2	A					
.6	171C	65	A					
.8	X	C	A					
1.0	294X	110	A					

α_1 = .05

.0	9602	A8023	1369	1				
.2	9689	8095	1382	1				
.4	9756	8151	1391	1				
.6	9803	8191	1398	1				
.8	9831	8214	1403	1				
1.0	9839	8222	1404	1				
.0	9736	8162	1420	1				
.2	C	B	A		11	1		
.4	18C	6	A		1	1		
.6	12C	4B	A			1		
.8	C	B	A			1		
1.0	33C	11	A			1		

α_1 = .10

.0	9564	A87A9	3648	2				
.2	9737	8907	3714	2				
.4	9870	9030	3765	2				
.6	9964	9117	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9184	3832	2				
.0	9831	B9125	A3837	3				
.2	C	B	A		24	2		
.4	16C	5B	A		4	3		
.6	11B	3	A			3		
.8	C	B	A			2		
1.0	29C	9B	A			2		

α_1 = .20

.0	9319	A8917	5830	90				
.2	9655	9240	6041	94				
.4	9912	9491	6207	96				
.6	9999	9671	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9810	6421	100				
.0	9985	B9654	A6410	103				
.2	C	B	1A	2	53	3		
.4	16C	3B	A		15	5		
.6	11B	2	A		1	6		
.8	C	B	A			6		
1.0	29C	7B	A			6		

α_1 = .50

.0	9568	A8915	7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8320	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9591	B9796	A8938	1942	1			
.2	498	1A		189	149	9		
.4	9C	A			133	17		
.6	C	A			53	24		
.8	C	A			11	28		
1.0	C	A			3	29		

α_1 = .80

.0	9630	A8955	7231	2903	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8971	3673	1			
.6	9888	9965	9432	3924	1			
.8	9974	9922	9674	4078	2			
1.0	9920	9999	9743	4130	2			
.0	9431	9792	9691	4131	2			
.2	B	A	46	2522	177	1		
.4				609	320	1		
.6	4B	A		66	417	2		
.8	1			3	467	2		
1.0	B	A			483	2		

α_1 = .90

.0	9644	A8961	7231	3218	3			
.2	9982	9902	8355	3750	3			
.4	9999	9987	9120	4180	4			
.6	9999	9999	9569	4496	4			
.8	9999	9991	9784	4689	4			
1.0	9975	9956	9839	4754	4			
.0	9412	9792	9788	4753	5			
.2	1		1546	4057	157			
.4			46	2699	293			
.6	1			1460	400			
.8	1			699	469			
1.0				454	492			

α_1 = .95

.0	9652	A8964	7234	3351	3			
.2	9999	9889	8408	3938	4			
.4	9999	9997	9184	4412	4			
.6	9999	9999	9623	4760	4			
.8	9999	9995	9825	4973	5			
1.0	9970	9969	9875	5045	5			
.0	9412	9791	9820	5047	5			
.2		239	4726	5038	11			
.4			1547	4795	16			
.6			332	4479	19			
.8			46	4227	22			
1.0			8	4133	23			

α_1 = .99

.0	9653	A8965	7234	3457	4			
.2	9999	9902	8449	4088	5			
.4	9999	9998	9234	4599	5			
.6	9999	9999	9664	4975	6			
.8	9999	9995	9856	5205	6			
1.0	9970	9969	9905	5283	6			
.0	9415	9791	9889	5288	6			
.2	1363	6368	9565	5361	6			
.4	51	3586	9269	5418	6			
.6		1736	9033	5459	6			
.8		768	8880	5484	6			
1.0	13	478	8827	5492	7			

.000 1.000 1.000 1000.000 .0010

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3811	C1868	39A	1				
.2	3818	C1872	39A	1				
.4	3824	C1875	39A	1				
.6	3829	C1877	39A	1				
.8	3832	C1879	39A	1				
1.0	3834	C1880	39A	1				
.0	4518	C2314	70A	2				
.2	16C	9	A		2			
.4	C		A					
.6	83C	31B	A					
.8	C		A					
1.0	93C	35	A					

.05

.0	9371	B7644	A1304	5				
.2	9454	B7712	A1316	5				
.4	9515	B7763	A1325	6				
.6	9554	B7797	A1332	6				
.8	9570	B7813	A1337	6				
1.0	9565	B7813	A1339	6				
.0	7916	B6890	1454A	11				
.2	C	B	A		11	1		
.4	24C	8	A		1	1		
.6	8C	3B	A			1		
.8	C	B	A			1		
1.0	32C	11	A			1		

.10

.0	9491	A8557	3422	15				
.2	9658	8709	3484	15				
.4	9780	8821	3532	15				
.6	9855	8895	3567	16				
.8	9884	8929	3588	16				
1.0	9867	8923	3595	16				
.0	7893	B7671	3601A	28	1			
.2	C	B	A		24	2		
.4	23C	7B	A		4	3		
.6	6C	2B	A			3		
.8	C	B	A			2		
1.0	28C	9B	A			2		

.20

.0	9373	B8865	A5599	121	1			
.2	9697	B9178	A5801	126	1			
.4	9920	9406	5958	130	1			
.6	9999	9548	6069	133	1			
.8	9999	9611	6133	135	1			
1.0	9999	9600	6149	137	1			
.0	7679	C8090	B5961A	166	1			
.2	C	B	1A	2	53	3		
.4	24C	5B	A		15	5		
.6	5C	1B	A		1	6		
.8	C	B	A			6		
1.0	27C	6B	A			6		

.50

.0	9599	A8961	7060	1499	2			
.2	9999	9626	7696	1636	2			
.4	9999	9939	8185	1746	3			
.6	9963	9948	8525	1827	3			
.8	9871	9862	8717	1878	3			
1.0	9620	9701	8756	1898	3			
.0	6646	B8092	A8314	1940	5			
.2	27C	1A		175	150	9		
.4	C	A			131	17		
.6	C	A			51	24		
.8	C	A			11	28		
1.0	C	A			2	29		

.80

.0	9649	A8963	7201	2816	6			
.2	9987	9844	8204	3229	7			
.4	9999	9984	8900	3562	8			
.6	9999	9996	9313	3806	9			
.8	9998	9942	9493	3955	9			
1.0	9804	9737	9490	4006	10			
.0	5688	P8088	A8979	4014	15			
.2	B	A	37	2394	186	1		
.4	B	A		568	323	1		
.6	3B	A		61	413	2		
.8				3	460	2		
1.0	B	A			474	2		

.90

.0	9650	A8964	7216	3124	12			
.2	9999	9872	8328	3641	15			
.4	9999	9995	9062	4058	17			
.6	9999	9998	9463	4363	19			
.8	9999	9956	9611	4549	20			
1.0	9817	9744	9586	4611	22			
.0	5632	8087	9062	4605	30			
.2			1347	3885	182			
.4	1		37	2561	318			
.6	1			1374	424			
.8				652	492			
1.0				421	516			

.95

.0	9653	A8965	7221	3259	6			
.2	9999	9889	8385	3829	7			
.4	9999	9997	9134	4289	8			
.6	9999	9999	9525	4628	9			
.8	9999	9961	9656	4835	9			
1.0	9821	9744	9618	4906	10			
.0	5632	8087	9089	4916	10			
.2		155	4247	4858	19			
.4	2		1347	4587	26			
.6			280	4259	32			
.8			37	4004	35			
1.0			6	3909	36			

.99

.0	9653	A8965	7224	3440	4			
.2	9999	9902	8431	4068	5			
.4	9999	9998	9192	4579	6			
.6	9999	9999	9579	4957	6			
.8	9999	9965	9714	5191	7			
1.0	9822	9744	9710	5275	7			
.0	5680	8087	9490	5316	7			
.2	614	5013	9063	5388	7			
.4	18	2686	8685	5445	7			
.6	44	1237	8390	5486	7			
.8		518	8203	5510	7			
1.0	9	310	8139	5518	7			

.000 1.000 1.000 1000.000 .0100

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	82	/A1796	72	6				
.2	8241	1799	72	6				
.4	8248	1801	72	6				
.6	8249	1802	72	6				
.8	8244	1802	72	6				
1.0	8232	1801	72	6				
.0	9758	912A	137	12	1			
.2	B	A			2			
.4	1B	A						
.6	B	A						
.8	B	A						
1.0	B	A						

.05

.0	953	A6932	772	34	1			
.2	9607	6989	779	34	1			
.4	9649	7024	785	34	1			
.6	9654	7034	790	35	1			
.8	9623	7021	793	35	1			
1.0	9556	6984	795	35	1			
.0	1051	2146	926	67	3			
.2					10	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

.10

.0	9634	A8201	2349	77	3			
.2	9789	8337	2390	76	3			
.4	987	8417	2420	80	3			
.6	9877	8439	2440	81	3			
.8	9813	8405	2447	82	3			
1.0	9682	8315	2444	84	3			
.0	1046	2418	1994	149	6			
.2					22	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

.20

.0	9585	A8808	4567	213	6			
.2	9892	9097	4726	221	6			
.4	9999	9257	4836	229	7			
.6	9999	9293	4896	236	7			
.8	9890	9211	4907	242	7			
1.0	9610	9002	4868	248	7			
.0	1031	2546	3283	383	13			
.2				1	49	3		
.4					11	5		
.6					1	6		
.8						6		
1.0						6		

.50

.0	9636	A8964	6659	1158	19	1		
.2	9999	9626	7230	1264	21	1		
.4	9976	9891	7604	1352	23	1		
.6	9979	9902	7776	1420	25	1		
.8	9999	9691	7756	1466	27	1		
1.0	9632	9186	7538	1492	29	1		
.0	1014	2574	4543	1638	46	2		
.2				100	154	11		
.4					112	18		
.6					40	24		
.8					8	28		
1.0					2	29		

.80

.0	9652	A8964	7103	2216	43			
.2	9999	9629	8056	2539	49	1		
.4	9995	9989	8627	2794	56	1		
.6	9999	9990	8819	2975	62	1		
.8	9999	9856	8673	3078	68	1		
1.0	9680	9186	8245	3102	74	1		
.0	1010	2573	4834	3029	110	1		
.2			13	1566	237	3		
.4				339	324	4		
.6				33	370	5		
.8				2	387	6		
1.0					390	6		

.90

.0	9653	A8963	7159	2531	85			
.2	9999	9871	8231	2916	100			
.4	9999	9995	8852	3231	115			
.6	9999	9996	9035	3455	129			
.8	9999	9891	8836	3576	143			
1.0	9681	9186	8334	3593	155			
.0	1009	2573	4866	3407	224			
.2			565	2679	355			
.4			13	1672	444			
.6				854	547			
.8				385	599			
1.0				241	616			

.95

.0	9653	A8965	7178	2637	63			
.2	9999	9889	8308	3093	75			
.4	9999	9997	8952	3452	86			
.6	9999	9997	9128	3702	95			
.8	9999	9906	8903	3841	104			
1.0	9681	9186	8364	3866	111			
.0	1009	2573	4877	3710	146			
.2		33	2554	3471	178			
.4			565	3138	224			
.6			106	2813	224			
.8			13	2581	235			
1.0			2	2497	239			

.99

.0	9653	A8965	7191	3229	9			
.2	9999	9902	8366	3824	10			
.4	9999	9998	9028	4319	12			
.6	9999	9998	9208	4703	13			
.8	9999	9916	8992	4966	14			
1.0	9681	9186	8506	5101	14			
.0	1009	2573	5635	5456	15			
.2	94	1444	5105	5520	15			
.4	2	708	4674	5570	15			
.6		301	4355	5605	15			
.8		117	4160	5627	15			
1.0		66	4094	5634	15			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_2 =$ 10.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9794A	797	332				
.2	3794	758	333				
.4	3781	719	334				
.6	3755	711	334				
.8	3715	712	335				
1.0	3662	713	336				
.0	673	778	366				
.2	618	779	367				
.4	572	780	367				
.6	538	781	367				
.8	517	781	367				
1.0	510	781	368				

$\alpha_1 =$ .05

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8729A	3336	1592	5			
.2	8740	3362	1607	5			
.4	8598	3372	1622	5			
.6	8306	3367	1635	5			
.8	7871	3348	1647	5			
1.0	7302	3315	1659	5			
.0	989	2930	1766	6			
.2	881	2923	1768	6			
.4	795	2918	1769	6			
.6	733	2914	1770	6			
.8	695	2912	1771	6			
1.0	683	2911	1771	6			

$\alpha_1 =$ .10

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9588A	5741	2876	36			
.2	9696	5811	2931	37			
.4	9611	5792	2980	37			
.6	9258	5690	3023	38			
.8	8553	5515	3061	38			
1.0	7455	5283	3092	39			
.0	1029	4005	3234	41			
.2	924	3984	3236	41			
.4	841	3968	3238	41			
.6	782	3956	3239	41			
.8	746	3949	3240	41			
1.0	734	3947	3240	41			

$\alpha_1 =$ .20

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8036	4576	247			
.2	9911	8208	4747	257			
.4	9979	8087	4893	265			
.6	9891	7703	5014	271			
.8	9297	7121	5109	276			
1.0	7475	6438	5177	280			
.0	1106	4702	5315	287			
.2	1014	4677	5317	288			
.4	941	4658	5318	288			
.6	889	4644	5319	288			
.8	858	4635	5320	288			
1.0	848	4632	5320	288			

$\alpha_1 =$ .50

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	6548	1635			
.2	9996	9616	7137	1785			
.4	9999	9817	7593	1909			
.6	9999	9549	7918	2003			
.8	9967	8651	8123	2066			
1.0	7563	7367	8221	2099			
.0	1559	6277	8268	2115			
.2	1504	6210	8268	2115			
.4	1463	6202	8268	2115			
.6	1432	6196	8269	2115			
.8	1414	6193	8269	2115			
1.0	1408	6192	8269	2115			

$\alpha_1 =$ .80

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7127	2901	1		
.2	9999	9828	8111	3328	1		
.4	9999	9988	8781	3674	1		
.6	9999	9955	9178	3932	1		
.8	9999	9551	9373	4094	1		
1.0	7920	8785	9436	4157	1		
.0	3279	8559	9443	4165	1		
.2	3262	8558	9443	4165	1		
.4	3249	8558	9443	4165	1		
.6	3240	8557	9443	4165	1		
.8	3234	8557	9443	4165	1		
1.0	3232	8557	9443	4169	1		

$\alpha_1 =$ .90

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7198	3216	2		
.2	9999	9871	8306	3749	2		
.4	9999	9995	9039	4181	2		
.6	9999	9986	9453	4500	2		
.8	9999	9784	9645	4698	3		
1.0	8392	9407	9700	4770	3		
.0	5385	9366	9703	4774	3		
.2	5380	9366	9703	4774	3		
.4	5375	9366	9703	4774	3		
.6	5372	9366	9703	4774	3		
.8	5370	9366	9703	4774	3		
1.0	5370	9366	9703	4774	3		

$\alpha_1 =$ .95

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7220	3355	3		
.2	9999	9889	8388	3942	3		
.4	9999	9997	9151	4417	4		
.6	9999	9994	9574	4768	4		
.8	9999	9894	9766	4984	4		
1.0	8979	9711	9819	5060	4		
.0	7695	9702	9820	5062	4		
.2	7694	9702	9820	5062	4		
.4	7693	9702	9820	5062	4		
.6	7692	9702	9820	5062	4		
.8	7692	9702	9820	5062	4		
1.0	7692	9702	9820	5062	4		

$\alpha_1 =$ .99

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	6		
.6	9999	9999	9663	4975	6		
.8	9999	9976	9856	5208	6		
1.0	9811	9943	9929	5284	6		
.0	9797	9943	9929	5284	6		
.2	9797	9943	9929	5284	6		
.4	9797	9943	9929	5284	6		
.6	9797	9943	9929	5284	6		
.8	9797	9943	9929	5284	6		
1.0	9797	9943	9929	5284	6		

.000 1.000 10.000 .001 1000.0000

.01

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3506A	81	75	33			
.2	3506	81	75	33			
.4	3491	82	75	33			
.6	3461	82	75	33			
.8	3417	82	75	33			
1.0	3358	82	75	34			
.0	71	90	83	37			
.2	65	90	83	37			
.4	60	90	83	37			
.6	57	90	83	37			
.8	54	90	83	37			
1.0	54	90	83	37			

.05

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8682A	1752	362	164			
.2	8688	1755	365	166			
.4	8530	1732	369	167			
.6	8210	1682	372	169			
.8	7732	1606	376	171			
1.0	7104	1506	379	172			
.0	106	391	414	188			
.2	94	389	414	188			
.4	85	388	414	188			
.6	78	387	414	188			
.8	74	386	414	188			
1.0	72	386	414	188			

.10

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4732	700	324			
.2	9692	4751	714	331			
.4	9597	4623	727	337			
.6	9219	4351	740	343			
.8	8459	3946	753	349			
1.0	7253	3424	766	355			
.0	110	555	829	385			
.2	99	550	829	385			
.4	90	547	829	385			
.6	83	544	829	385			
.8	79	542	829	385			
1.0	78	542	829	385			

.20

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7799	1474	639			
.2	9911	7910	1528	664			
.4	9978	7613	1569	688			
.6	9887	6913	1599	712			
.8	9257	5839	1620	734			
1.0	7261	4452	1631	756	1		
.0	119	671	1653	808	1		
.2	109	665	1653	808	1		
.4	101	661	1653	808	1		
.6	95	658	1653	808	1		
.8	91	656	1653	808	1		
1.0	90	656	1653	808	1		

.50

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4864	1600	2		
.2	9996	9619	5206	1754	2		
.4	9999	9792	5260	1895	2		
.6	9999	9376	5057	2021	2		
.8	9966	7841	4661	2132	2		
1.0	7271	4764	4163	2228	3		
.0	171	1046	3647	2315	3		
.2	165	1043	3647	2315	3		
.4	160	1040	3647	2315	3		
.6	156	1038	3646	2315	3		
.8	154	1037	3646	2315	3		
1.0	153	1037	3646	2315	3		

.80

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6712	2691	3		
.2	9999	9828	7527	3094	4		
.4	9999	9987	7817	3440	4		
.6	9999	9926	7650	3720	5		
.8	9999	9012	7197	3930	5		
1.0	7316	5391	6705	4066	5		
.0	398	2365	6438	4127	5		
.2	395	2364	6438	4127	5		
.4	393	2363	6438	4127	5		
.6	392	2362	6438	4127	5		
.8	391	2362	6438	4127	5		
1.0	391	2362	6438	4127	5		

.90

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7002	3084	4		
.2	9999	9871	8006	3600	5		
.4	9999	9995	8494	4030	5		
.6	9999	9969	8546	4364	6		
.8	9999	9315	8350	4593	6		
1.0	7392	6230	8145	4712	6		
.0	772	4068	8067	4748	6		
.2	771	4067	8067	4748	6		
.4	770	4067	8067	4748	6		
.6	769	4067	8067	4748	6		
.8	769	4067	8067	4748	6		
1.0	769	4067	8067	4748	6		

.95

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7119	3283	4		
.2	9999	9889	8228	3861	5		
.4	9999	9997	8852	4335	6		
.6	9999	9982	9076	4694	6		
.8	9999	9501	9072	4928	6		
1.0	7536	7364	9023	5030	6		
.0	1477	6225	9010	5049	6		
.2	1476	6225	9010	5049	6		
.4	1476	6225	9010	5049	6		
.6	1476	6225	9010	5049	6		
.8	1475	6225	9010	5049	6		
1.0	1475	6225	9010	5049	6		

.99

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7211	3442	4		
.2	9999	9902	8413	4071	5		
.4	9999	9998	9167	4581	6		
.6	9999	9993	9556	4959	6		
.8	9999	9822	9713	5194	7		
1.0	8390	9407	9752	5278	7		
.0	5384	9366	9753	5282	7		
.2	5384	9366	9753	5282	7		
.4	5384	9366	9753	5282	7		
.6	5384	9366	9753	5282	7		
.8	5384	9366	9753	5282	7		
1.0	5384	9366	9753	5282	7		

.000 1.000 10.000 .001 10000.0000

.01

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3476A	8	8	8	3		
.2	3475	8	8	8	3		
.4	3460	8	8	8	3		
.6	3430	8	8	8	3		
.8	3385	9	8	8	3		
1.0	3326	9	8	8	3		
.0	7	9	9	8	4		
.2	7	9	9	8	4		
.4	6	9	9	8	4		
.6	6	9	9	8	4		
.8	5	9	9	8	4		
1.0	5	9	9	8	4		

.05

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8678A	1548	40	37	16		
.2	8682	1549	41	37	17		
.4	8523	1520	41	38	17		
.6	8200	1463	41	38	17		
.8	7717	1378	42	39	17		
1.0	7083	1268	42	39	17		
.0	11	40	46	43	19		
.2	9	40	46	43	19		
.4	9	40	46	43	19		
.6	8	40	46	43	19		
.8	7	40	46	43	19		
1.0	7	40	46	43	19		

.10

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4603	82	73	32		
.2	9691	4616	83	75	33		
.4	9595	4472	85	76	33		
.6	9215	4175	86	78	34		
.8	8449	3736	88	79	35		
1.0	7231	3171	89	81	35		
.0	11	58	96	88	39		
.2	10	57	96	88	39		
.4	9	57	96	88	39		
.6	8	56	96	88	39		
.8	8	56	96	88	39		
1.0	8	56	96	88	39		

.20

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7770	448	146	63		
.2	9911	7873	458	152	65		
.4	9978	7553	450	158	67		
.6	9886	6809	427	164	70		
.8	9252	5664	388	169	72		
1.0	7238	4170	338	175	75		
.0	12	70	201	190	81		
.2	11	69	201	190	81		
.4	10	69	201	190	81		
.6	10	68	201	190	81		
.8	9	68	201	190	81		
1.0	9	68	201	190	81		

.50

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4226	420	145		
.2	9996	9613	4448	461	160		
.4	9999	9788	4263	502	174		
.6	9999	9353	3695	543	188		
.8	9966	7721	2804	583	202		
1.0	7239	4327	1688	622	216		
.0	17	111	498	660	229		
.2	17	111	498	660	229		
.4	16	110	498	660	229		
.6	16	110	498	660	229		
.8	16	110	498	660	229		
1.0	16	110	498	660	229		

.80

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6451	1143	163		
.2	9999	9828	7123	1320	189		
.4	9999	9987	7026	1486	213		
.6	9999	9921	6143	1640	237		
.8	9999	8903	4575	1782	259		
1.0	7244	4403	2563	1912	279		
.0	41	274	1238	1990	292		
.2	40	273	1238	1990	292		
.4	40	273	1238	1990	292		
.6	40	273	1238	1990	292		
.8	40	273	1238	1990	292		
1.0	40	273	1238	1990	292		

.90

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6793	1838	94		
.2	9999	9871	7645	2156	111		
.4	9999	9995	7690	2447	126		
.6	9999	9966	6890	2706	140		
.8	9999	9173	5354	2934	152		
1.0	7252	4525	3396	3129	163		
.0	80	538	2277	3229	169		
.2	80	538	2277	3229	169		
.4	80	538	2277	3229	169		
.6	80	538	2277	3229	169		
.8	80	538	2277	3229	169		
1.0	80	538	2277	3229	169		

.95

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6928	2494	40		
.2	9999	9889	7885	2944	48		
.4	9999	9997	8063	3244	54		
.6	9999	9978	7446	3688	60		
.8	9999	9297	6185	3969	65		
1.0	7268	4761	4658	4185	68		
.0	160	1041	3876	4280	70		
.2	160	1041	3876	4280	70		
.4	160	1041	3876	4280	70		
.6	159	1041	3876	4280	70		
.8	159	1040	3876	4280	70		
1.0	159	1040	3876	4280	70		

.99

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7089	3278	8		
.2	9999	9902	8202	3882	10		
.4	9999	9998	8720	4385	11		
.6	9999	9986	8729	4774	12		
.8	9999	9464	8450	5040	13		
1.0	7391	6230	8182	5175	13		
.0	770	4068	8096	5209	13		
.2	770	4068	8096	5209	13		
.4	770	4068	8096	5209	13		
.6	770	4068	8096	5209	13		
.8	770	4068	8096	5209	13		
1.0	770	4068	8096	5209	13		

α_0 = .000 α_1 = 1.000 α_c = 10.000 α_2^2 = .010 α_3 = 100.0000 α_1 = .01

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4295A	681	324				
.2	4298	683	324				
.4	4287	684	325				
.6	4265	685	325				
.8	4229	687	326				
1.0	4182	688	327				
.0	1497	747	356				
.2	963	757	362				
.4	523	764	366				
.6	241	769	369				
.8	100	772	371				
1.0	60	773	371				

α_1 = .05

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8818A3606	1565	5				
.2	8838	3632	1580	5			
.4	8723	3638	1594	5			
.6	8476	3625	1607	6			
.8	8104	3593	1620	6			
1.0	7616	3544	1631	6			
.0	2209	2968	1737	6			
.2	1306	2861	1755	6			
.4	682	2764	1759	6			
.6	313	2688	1779	6			
.8	135	2639	1785	6			
1.0	83	2622	1787	6			

α_1 = .10

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9593A6004	2849	37				
.2	9706	6078	2903	37			
.4	9639	6058	2951	38			
.6	9330	5952	2994	39			
.8	8712	5766	3031	39			
1.0	7761	5515	3062	39			
.0	2231	4117	3204	41			
.2	1355	3881	3227	42			
.4	738	3685	3245	42			
.6	360	3538	3257	42			
.8	169	3446	3265	42			
1.0	112	3415	3268	42			

α_1 = .20

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8124	4560	248				
.2	9911	8307	4731	257			
.4	9979	8207	4876	265			
.6	9900	7850	4997	272			
.8	9367	7287	5091	277			
1.0	7768	6602	5160	281			
.0	2233	4820	5297	288			
.2	1442	4558	5316	289			
.4	856	4346	5332	290			
.6	473	4191	5343	291			
.8	264	4097	5349	291			
1.0	198	4065	5352	291			

α_1 = .50

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8963	6549	1635				
.2	9996	9617	7138	1785			
.4	9999	9822	7593	1908			
.6	9999	9573	7916	2003			
.8	9969	8703	8120	2066			
1.0	7774	7403	8217	2098			
.0	2286	6195	8263	2115			
.2	1783	6086	8267	2116			
.4	1383	5999	8270	2117			
.6	1084	5936	8272	2118			
.8	906	5898	8274	2118			
1.0	846	5885	8274	2119			

α_1 = .80

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7127	2901	1			
.2	9999	9828	8111	3328	1		
.4	9999	9988	8781	3674	1		
.6	9999	9996	9178	3932	1		
.8	9999	9555	9373	4094	1		
1.0	7985	8779	9435	4157	1		
.0	3439	8542	9442	4165	1		
.2	3275	8533	9443	4165	1		
.4	3145	8526	9443	4165	1		
.6	3052	8521	9443	4165	1		
.8	2995	8519	9443	4165	1		
1.0	2976	8518	9443	4165	1		

α_1 = .90

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7198	3216	2			
.2	9999	9871	8306	3749	2		
.4	9999	9995	9039	4181	2		
.6	9999	9986	9453	4500	2		
.8	9999	9784	9645	4698	3		
1.0	8478	9406	9700	4770	3		
.0	5399	9364	9703	4774	3		
.2	5345	9363	9703	4774	3		
.4	5302	9363	9703	4774	3		
.6	5272	9362	9703	4774	3		
.8	5253	9362	9703	4774	3		
1.0	5247	9362	9703	4774	3		

α_1 = .95

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7220	3355	3			
.2	9999	9889	8388	3942	3		
.4	9999	9997	9151	4417	4		
.6	9999	9994	9574	4768	4		
.8	9999	9894	9766	4984	4		
1.0	8981	9711	9819	5060	4		
.0	7682	9702	9820	5062	4		
.2	7670	9702	9820	5062	4		
.4	7661	9702	9820	5062	4		
.6	7655	9702	9820	5062	4		
.8	7651	9702	9820	5062	4		
1.0	7650	9702	9820	5062	4		

α_1 = .99

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7233	3457	4			
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9979	9856	5206	6		
1.0	9811	9943	9909	5284	6		
.0	9798	9943	9909	5284	6		
.2	9798	9943	9909	5284	6		
.4	9797	9943	9909	5284	6		
.6	9797	9943	9909	5284	6		
.8	9797	9943	9909	5284	6		
1.0	9797	9943	9909	5284	6		

.000 1.000 10.000 .010 100.0000 .01

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3567A	81	74	33			
.2	3567	81	75	33			
.4	3552	81	75	33			
.6	3523	82	75	33			
.8	3479	82	75	33			
1.0	3421	82	75	33			
.0	175	90	82	37			
.2	112	90	83	37			
.4	60	90	83	37			
.6	27	90	83	37			
.8	11	90	83	37			
1.0	7	90	83	37			

.05

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8693A1811	360	164				
.2	8700	1815	364	165			
.4	8545	1791	367	167			
.6	8231	1740	371	169			
.8	7761	1663	374	170			
1.0	7144	1561	378	172			
.0	267	425	412	187			
.2	155	405	413	188			
.4	79	387	413	188			
.6	36	373	413	188			
.8	15	364	414	188			
1.0	9	361	414	188			

.10

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9586A4785	697	324				
.2	9693	4807	711	330			
.4	9600	4680	725	336			
.6	9228	4410	738	343			
.8	8479	4008	751	349			
1.0	7292	3489	763	355			
.0	270	630	826	384			
.2	161	582	827	385			
.4	86	544	828	385			
.6	41	516	828	385			
.8	19	498	829	385			
1.0	13	492	829	385			

.20

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A7814	1478	638				
.2	9911	7928	1531	663			
.4	9978	7637	1572	687			
.6	9888	6947	1602	710			
.8	9265	5884	1621	733			
1.0	7299	4509	1632	754	1		
.0	270	755	1649	807	1		
.2	171	701	1650	808	1		
.4	100	657	1650	808	1		
.6	54	626	1650	809	1		
.8	30	607	1650	809	1		
1.0	22	601	1650	809	1		

.50

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8963	4870	1599	2			
.2	9996	9613	5213	1753	2		
.4	9999	9793	5267	1894	2		
.6	9999	9381	5064	2020	2		
.8	9966	7857	4667	2131	2		
1.0	7300	4797	4166	2227	3		
.0	279	1094	3648	2314	3		
.2	214	1061	3643	2314	3		
.4	163	1035	3640	2315	3		
.6	126	1016	3637	2315	3		
.8	103	1005	3636	2316	3		
1.0	96	1001	3635	2316	3		

.80

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	6713	2691	3			
.2	9999	9828	7527	3094	4		
.4	9999	9987	7817	3440	4		
.6	9999	9926	7650	3720	5		
.8	9999	9015	7198	3930	5		
1.0	7328	5401	6705	4065	5		
.0	438	2377	6437	4126	5		
.2	413	2366	6436	4127	5		
.4	393	2358	6436	4127	5		
.6	379	2351	6435	4127	5		
.8	371	2348	6435	4127	5		
1.0	368	2347	6435	4127	5		

.90

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7002	3084	4			
.2	9999	9871	8006	3600	5		
.4	9999	9995	8494	4030	5		
.6	9999	9969	8546	4364	6		
.8	9999	9316	8350	4593	6		
1.0	7397	6233	8145	4712	6		
.0	790	4070	8067	4748	6		
.2	778	4066	8067	4748	6		
.4	769	4063	8067	4748	6		
.6	762	4061	8067	4748	6		
.8	758	4060	8067	4748	6		
1.0	757	4059	8067	4748	6		

.95

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7119	3283	4			
.2	9999	9889	8228	3861	5		
.4	9999	9997	8852	4335	6		
.6	9999	9982	9076	4694	6		
.8	9999	9501	9072	4928	6		
1.0	7538	7364	9023	5030	6		
.0	1484	6224	9010	5049	6		
.2	1479	6223	9010	5049	6		
.4	1475	6223	9010	5049	6		
.6	1472	6222	9010	5049	6		
.8	1470	6222	9010	5049	6		
1.0	1469	6222	9010	5049	6		

.99

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7211	3442	4			
.2	9999	9902	8413	4071	5		
.4	9999	9998	9167	4581	6		
.6	9999	9993	9556	4959	6		
.8	9999	9822	9713	5194	7		
1.0	8390	9407	9752	5278	7		
.0	5384	9366	9753	5282	7		
.2	5383	9366	9753	5282	7		
.4	5383	9366	9753	5282	7		
.6	5383	9366	9753	5282	7		
.8	5382	9366	9753	5282	7		
1.0	5382	9366	9753	5282	7		

.000 1.000 10.000 .010 1000.0000 .01

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3482A	8	8	8	3		
.2	3481	8	8	8	3		
.4	3466	9	8	8	3		
.6	3436	9	8	8	3		
.8	3391	9	8	8	3		
1.0	3332	9	8	8	3		
.0	18	9	9	8	4		
.2	11	9	9	8	4		
.4	6	9	9	8	4		
.6	3	9	9	8	4		
.8	1	9	9	8	4		
1.0	1	9	9	8	4		

.05

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8679A1554	40	37	16			
.2	8684	1555	41	37	17		
.4	8524	1527	41	38	17		
.6	8202	1469	41	38	17		
.8	7720	1385	42	39	17		
1.0	7087	1274	42	39	17		
.0	27	44	46	43	19		
.2	16	42	46	43	19		
.4	8	40	46	43	19		
.6	4	39	46	43	19		
.8	2	38	46	43	19		
1.0	1	38	46	43	19		

.10

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A4609	82	73	32			
.2	9691	4622	83	75	33		
.4	9595	4478	85	76	33		
.6	9216	4181	86	78	34		
.8	8451	3743	88	79	35		
1.0	7235	3178	89	81	35		
.0	28	66	96	88	39		
.2	16	61	96	88	39		
.4	9	57	96	88	39		
.6	4	54	96	88	39		
.8	2	52	96	88	39		
1.0	1	51	96	88	39		

.20

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A7772	450	146	62			
.2	9911	7875	459	152	65		
.4	9978	7555	451	158	67		
.6	9886	6813	428	164	70		
.8	9253	5669	389	169	72		
1.0	7242	4177	339	175	75		
.0	28	80	201	189	81		
.2	17	74	201	189	81		
.4	10	69	201	190	81		
.6	6	66	201	190	81		
.8	3	64	201	190	81		
1.0	2	63	201	190	81		

.50

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8963	4227	419	145			
.2	9996	9613	4449	461	160		
.4	9999	9789	4265	502	174		
.6	9999	9353	3696	543	188		
.8	9966	7723	2806	582	202		
1.0	7242	4331	1690	622	216		
.0	28	117	500	660	229		
.2	22	114	499	660	229		
.4	17	111	498	660	229		
.6	13	109	498	660	229		
.8	11	107	497	660	229		
1.0	10	107	497	660	229		

.80

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	6451	1143	163			
.2	9999	9828	7123	1320	189		
.4	9999	9987	7026	1486	213		
.6	9999	9921	6144	1640	237		
.8	9999	8903	4576	1782	259		
1.0	7245	4404	2563	1912	279		
.0	45	276	1238	1990	292		
.2	42	275	1238	1990	292		
.4	40	273	1238	1990	292		
.6	39	273	1237	1990	292		
.8	38	272	1237	1990	292		
1.0	38	272	1237	1990	292		

.90

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	6793	1838	94			
.2	9999	9871	7645	2156	111		
.4	9999	9995	7690	2447	126		
.6	9999	9966	6890	2706	140		
.8	9999	9173	5354	2934	152		
1.0	7252	4526	3396	3129	163		
.0	83	539	2277	3228	169		
.2	81	538	2277	3228	169		
.4	80	538	2277	3229	169		
.6	80	537	2277	3229	169		
.8	79	537	2276	3229	169		
1.0	79	537	2276	3229	169		

.95

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	6928	2494	40			
.2	9999	9889	7885	2944	48		
.4	9999	9997	8063	3344	54		
.6	9999	9978	7446	3688	60		
.8	9999	9297	6185	3969	65		
1.0	7268	4761	4658	4185	68		
.0	161	1041	3876	4280	70		
.2	160	1041	3876	4280	70		
.4	160	1040	3876	4280	70		
.6	159	1040	3875	4280	70		
.8	159	1040	3875	4280	70		
1.0	159	1040	3875	4280	70		

.99

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A8965	7089	3278	8			
.2	9999	9902	8202	3882	10		
.4	9999	9998	8720	4385	11		
.6	9999	9986	8729	4774	12		
.8	9999	9464	8450	5040	13		
1.0	7391	6230	8182	5175	13		
.0	770	4068	8096	5209	13		
.2	770	4068	8096	5209	13		
.4	770	4068	8096	5209	13		
.6	770	4068	8096	5209	13		
.8	770	4068	8096	5209	13		
1.0	770	4068	8096	5209	13		

α_0 = .000 α_1 = 1.000 α_c = 10.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5454	A1131	243	1				
.2	5460	1133	244	1				
.4	5456	1135	244	1				
.6	5442	1136	245	1				
.8	5419	1137	245	1				
1.0	5386	1138	245	1				
.0	3492	1159	268	1				
.2	513	1051	309	1				
.4	13	749	343	1				
.6		433	367	1				
.8		221	382	1				
1.0		150	387	1				

α_1 = .05

.0	9021	A5135	1307	9				
.2	9061	5175	1319	9				
.4	9004	5193	1331	9				
.6	8852	5188	1342	9				
.8	8615	5161	1353	9				
1.0	8303	5112	1362	9				
.0	4850	4520	1452	10				
.2	652	3242	1607	11				
.4	20	1974	1729	11				
.6		1030	1816	12				
.8		496	1869	12				
1.0		329	1887	13				

α_1 = .10

.0	9605	A7056	2610	43				
.2	9729	7161	2659	44				
.4	9702	7192	2703	45				
.6	9692	7152	2741	45				
.8	9068	7043	2773	46				
1.0	8442	6871	2799	46				
.0	4902	5863	2915	49				
.2	752	4034	3100	52				
.4	31	2437	3241	55				
.6		1303	3339	57				
.8		665	3396	59				
1.0		465	3415	59				

α_1 = .20

.0	9653	A8429	4472	253				
.2	9911	8663	4638	263				
.4	9981	8692	4774	271				
.6	9921	8530	4883	278				
.8	9529	8202	4962	283				
1.0	8449	7746	5013	287				
.0	4905	6486	5107	295				
.2	984	4546	5236	307				
.4	72	2911	5329	316				
.6	2	1728	5392	323				
.8		1031	5428	327				
1.0		804	5440	328				

α_1 = .50

.0	9653	A8963	6567	1633				
.2	9996	9620	7154	1784				
.4	9999	9848	7598	1907				
.6	9999	9701	7906	2001				
.8	9976	9072	8092	2065				
1.0	8449	7957	8172	2097				
.0	4905	6723	8204	2114				
.2	2006	5545	8233	2128				
.4	565	4531	8254	2140				
.6	106	3753	8268	2148				
.8	12	3264	8277	2153				
1.0	3	3097	8280	2155				

α_1 = .80

.0	9653	A8965	7129	2901	1			
.2	9999	9828	8113	3328	1			
.4	9999	9988	8782	3674	1			
.6	9999	9963	9177	3931	1			
.8	9999	9598	9371	4094	1			
1.0	8451	8743	9433	4157	1			
.0	4923	8376	9439	4164	1			
.2	3611	8240	9442	4167	1			
.4	2542	8130	9444	4170	1			
.6	1760	8049	9445	4171	1			
.8	1288	7999	9446	4172	1			
1.0	1130	7982	9446	4172	1			

α_1 = .90

.0	9653	A8965	7199	3216	2			
.2	9999	9871	8306	3749	2			
.4	9999	9995	9039	4181	2			
.6	9999	9987	9453	4500	2			
.8	9999	9789	9645	4698	3			
1.0	8572	9394	9700	4770	3			
.0	5656	9344	9703	4774	3			
.2	5119	9335	9703	4774	3			
.4	4683	9327	9704	4775	3			
.6	4362	9322	9704	4775	3			
.8	4165	9319	9704	4775	3			
1.0	4099	9318	9704	4776	3			

α_1 = .95

.0	9653	A8965	7220	3355	3			
.2	9999	9889	8388	3942	3			
.4	9999	9997	9151	4417	4			
.6	9999	9994	9574	4768	4			
.8	9999	9894	9766	4984	4			
1.0	8995	9709	9819	5060	4			
.0	7580	9701	9820	5062	4			
.2	7451	9700	9821	5062	4			
.4	7349	9699	9821	5062	4			
.6	7275	9699	9821	5062	4			
.8	7230	9699	9821	5062	4			
1.0	7215	9699	9821	5062	4			

α_1 = .99

.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9811	9943	9909	5284	6			
.0	9797	9943	9909	5284	6			
.2	9796	9943	9909	5284	6			
.4	9796	9943	9909	5284	6			
.6	9796	9943	9909	5284	6			
.8	9796	9943	9909	5284	6			
1.0	9796	9943	9909	5284	6			

.000 1.000 10.000 .100 1.0000

.01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3761	A157	71	32				
.2	3761	157	71	32				
.4	3748	158	71	32				
.6	3720	158	71	32				
.8	3679	158	71	32				
1.0	3624	158	71	32				
.0	533	163	78	36				
.2	72	146	80	36				
.4	2	105	81	37				
.6		62	81	37				
.8		32	82	37				
1.0		22	82	37				

.05

.0	8726	A2242	345	159				
.2	8737	2250	348	161				
.4	8593	2231	352	163				
.6	8293	2184	355	164				
.8	7854	2110	358	166				
1.0	7272	2011	362	167				
.0	805	901	395	183				
.2	94	648	400	185				
.4	3	389	405	187				
.6		198	408	189				
.8		93	410	190				
1.0		60	410	190				

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.0	9588	A5101	679	317				
.2	9696	5134	692	323				
.4	9610	5030	705	329				
.6	9255	4793	717	335				
.8	8542	4432	729	341				
1.0	7420	3960	741	347				
.0	813	1350	798	376				
.2	109	892	807	380				
.4	4	516	814	384				
.6		264	818	387				
.8		129	821	388				
1.0		88	822	389				

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.0	9653	A7896	1538	627				
.2	9911	8026	1591	652				
.4	9979	7780	1629	676	1			
.6	9891	7163	1650	699	1			
.8	9292	6202	1658	721	1			
1.0	7427	4951	1653	742	1			
.0	814	1529	1629	794	1			
.2	145	1023	1624	801	1			
.4	10	627	1618	807	1			
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.8		203	1608	814	1			
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.0	9653	A8963	4936	1592	2			
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.8	9967	7993	4725	2122	3			
1.0	7427	5110	4204	2217	3			
.0	814	1595	3660	2304	3			
.2	307	1269	3610	2312	3			
.4	79	1001	3571	2318	3			
.6	14	802	3542	2322	3			
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.0	9653	A8965	6719	2690	3			
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.4	9999	9987	7826	3438	4			
.6	9999	9929	7659	3719	5			
.8	9999	9044	7202	3929	5			
1.0	7427	5496	6702	4064	5			
.0	817	2500	6428	4125	5			
.2	578	2391	6418	4128	5			
.4	393	2306	6411	4129	5			
.6	264	2244	6405	4130	5			
.8	187	2207	6402	4131	5			
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.0	9653	A8965	7003	3084	4			
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.6	9999	9970	8547	4364	6			
.8	9999	9325	8350	4593	6			
1.0	7451	6260	8143	4712	6			
.0	971	4093	8064	4747	6			
.2	854	4054	8063	4748	6			
.4	761	4023	8061	4749	6			
.6	695	4001	8061	4749	6			
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.0	9653	A8965	7119	3283	4			
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.4	9999	9997	8852	4335	6			
.6	9999	9982	9076	4694	6			
.8	9999	9504	9072	4928	6			
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.0	1559	6220	9009	5049	6			
.2	1505	6210	9009	5049	6			
.4	1463	6202	9009	5049	6			
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.8	9999	9872	9713	5194	7			
1.0	8391	9407	9752	5278	7			
.0	5385	9366	9753	5282	7			
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.4	5375	9366	9753	5282	7			
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ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.0	8692	A1604	40	37	16			
.2	8695	1605	40	37	16			
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1.0	7091	1326	42	39	17			
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.2	10	72	46	43	19			
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.0	9585	A4646	82	73	32			
.2	9689	4662	83	75	33			
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.6	9219	4226	86	77	34			
.8	8458	3793	88	79	35			
1.0	7241	3234	89	80	35			
.0	87	155	95	88	38			
.2	11	101	95	88	38			
.4		58	95	88	39			
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1.0		10	95	88	39			

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.0	9653	A7781	463	146	62			
.2	9914	7886	472	152	65			
.4	9978	7572	464	157	67			
.6	9887	6838	440	163	70			
.8	9260	5707	400	169	72			
1.0	7256	4230	348	175	75			
.0	87	176	205	189	81			
.2	15	116	203	189	81			
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.6		40	199	189	81			
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.0	9653	A8963	4239	419	145			
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.8	9966	7740	2823	582	202			
1.0	7256	4371	1707	621	215			
.0	87	183	517	659	229			
.2	32	145	506	660	229			
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.6	2	90	491	660	229			
.8		76	487	660	229			
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.0	9653	A8965	6453	1142	163			
.2	9999	9828	7125	1320	189			
.4	9999	9987	7029	1486	213			
.6	9999	9922	6148	1639	237			
.8	9999	8907	4581	1781	259			
1.0	7256	4420	2570	1911	279			
.0	89	300	1245	1989	292			
.2	63	285	1240	1990	292			
.4	43	274	1236	1990	292			
.6	27	265	1234	1990	292			
.8	20	260	1232	1990	292			
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.0	9653	A8965	6793	1838	94			
.2	9999	9871	7646	2156	111			
.4	9999	9995	7691	2446	126			
.6	9999	9966	6892	2706	140			
.8	9999	9175	5356	2933	152			
1.0	7259	4533	3399	3129	163			
.0	104	550	2279	3228	169			
.2	91	543	2277	3228	169			
.4	81	537	2275	3228	169			
.6	74	533	2274	3229	169			
.8	69	531	2274	3229	169			
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.0	9653	A8965	6928	2494	40			
.2	9999	9889	7885	2944	48			
.4	9999	9997	8064	3344	54			
.6	9999	9978	7447	3687	60			
.8	9999	9298	6186	3969	65			
1.0	7271	4764	4659	4184	68			
.0	171	1046	3876	4280	70			
.2	165	1043	3875	4280	70			
.4	160	1040	3875	4280	70			
.6	156	1038	3874	4280	70			
.8	154	1037	3874	4280	70			
1.0	153	1037	3874	4280	70			

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.0	9653	A8965	7089	3278	8			
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.4	9999	9998	8720	4385	11			
.6	9999	9986	8729	4774	12			
.8	9999	9464	8450	5040	13			
1.0	7392	6230	8182	5175	13			
.0	772	4068	8096	5209	13			
.2	771	4067	8096	5209	13			
.4	770	4067	8096	5209	13			
.6	769	4067	8096	5209	13			
.8	769	4067	8096	5209	13			
1.0	769	4067	8096	5209	13			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

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.4	7036	2154	99	5				
.6	7033	2157	99	5				
.8	7023	2158	99	5				
1.0	7007	2159	99	5				
.0	6019	2179	108	5				
.2		704	228	15				
.4		27	243	23				
.6			185	29				
.8			119	33				
1.0			91	34				

$\alpha_1 =$ .05

.0	9299	A6733	1203	29				
.2	9363	6791	1214	29				
.4	9370	6829	1223	29				
.6	9324	6848	1231	30				
.8	9231	6849	1236	30				
1.0	9097	6830	1240	30				
.0	7580	6546	1270	33				
.2		1318	1504	79				
.4		53	1245	120				
.6			811	151				
.8			469	171				
1.0			345	178				

$\alpha_1 =$ .10

.0	9624	A8030	2972	72				
.2	9763	8166	3025	74				
.4	9793	8252	3068	75				
.6	9707	8289	3099	76				
.8	9508	8277	3118	77				
1.0	9226	8218	3125	79				
.0	7670	7811	3133	84				
.2		1610	2880	179				
.4		83	2132	261				
.6		1	1335	324				
.8			781	364				
1.0			588	378				

$\alpha_1 =$ .20

.0	9653	A8722	5078	257				
.2	9911	9005	5260	267				
.4	9982	9158	5399	276				
.6	9954	9189	5493	284				
.8	9744	9115	5542	290				
1.0	9233	8956	5546	296				
.0	7671	8470	5501	308				
.2	2	2109	4505	492				
.4		184	3260	647				
.6		5	2143	764				
.8			1399	837				
1.0			1142	862				

$\alpha_1 =$ .50

.0	9653	A8964	6810	1616				
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.6	9999	9856	8127	1981				
.8	9984	9597	8243	2046				
1.0	9233	9137	8211	2079				
.0	7671	8626	8110	2098				
.2	149	4013	7070	2262				
.4		1273	6067	2393				
.6		265	5239	2487				
.8		35	4697	2545				
1.0		6	4508	2564				

$\alpha_1 =$ .80

.0	9653	A8965	7145	2899	1			
.2	9999	9828	8129	3326	1			
.4	9999	9988	8794	3673	1			
.6	9999	9981	9177	3930	1			
.8	9999	9788	9352	4092	1			
1.0	9233	9143	9398	4155	1			
.0	7672	8644	9397	4163	1			
.2	2559	6705	9393	4192	1			
.4	453	4996	9386	4214	1			
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.8	3	2832	9376	4240	1			
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$\alpha_1 =$ .90

.0	9653	A8965	7200	3216	2			
.2	9999	9871	8308	3749	2			
.4	9999	9995	9040	4181	2			
.6	9999	9992	9453	4500	2			
.8	9999	9843	9642	4698	3			
1.0	9233	9340	9697	4769	3			
.0	7678	9108	9699	4773	3			
.2	4777	8664	9704	4781	3			
.4	2558	8279	9707	4786	3			
.6	1173	7982	9709	4790	3			
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$\alpha_1 =$ .95

.0	9653	A8965	7221	3355	3			
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.6	9999	9995	9574	4768	4			
.8	9999	9901	9765	4984	4			
1.0	9251	9694	9819	5060	4			
.0	7800	9678	9820	5061	4			
.2	6415	9664	9821	5063	4			
.4	5223	9652	9822	5065	4			
.6	4307	9644	9823	5066	4			
.8	3730	9639	9823	5066	4			
1.0	3533	9637	9823	5066	4			

$\alpha_1 =$ .99

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.6	9999	9999	9663	4975	6			
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1.0	9806	9943	9909	5284	6			
.0	9786	9943	9909	5284	6			
.2	9782	9943	9909	5284	6			
.4	9779	9943	9910	5284	6			
.6	9777	9943	9910	5284	6			
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.000 1.000 10.000

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pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
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.6	4264	456	94	24				
.8	4229	456	94	24				
1.0	4182	457	94	24				
.0	1497	469	103	26				
.2		156	105	31				
.4		6	84	34				
.6			54	37				
.8			31	38				
1.0			23	39				

.05

.0	8818	A3358	498	121				
.2	8839	3379	503	123				
.4	8726	3374	508	124				
.6	8473	3343	512	125				
.8	8104	3287	515	126				
1.0	7616	3208	518	127				
.0	2209	2296	548	139				
.2	1	447	534	159				
.4		16	414	176				
.6			265	188				
.8			153	195				
1.0			113	198				

.10

.0	9585	A5880	1089	250				
.2	9704	5943	1108	255				
.4	9645	5898	1125	260				
.6	9335	5746	1137	264	1			
.8	8709	5497	1146	269	1			
1.0	7754	5158	1150	274	1			
.0	2233	3261	1165	297	1			
.2		585	1067	335	1			
.4		26	800	366	1			
.6			509	388	1			
.8			302	402	1			
1.0			228	406	1			

.20

.0	9649	A8100	2418	527	1			
.2	9914	8272	2499	548	1			
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.6	9899	7713	2564	588	1			
.8	9370	7024	2548	607	1			
1.0	7764	6123	2503	625	1			
.0	2232	3666	2353	670	1			
.2	1	785	1974	735	1			
.4		60	1446	787	1			
.6		1	954	824	1			
.8			620	847	2			
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.50

.0	9653	A8963	5412	1518	2			
.2	9996	9616	5814	1664	2			
.4	9999	9817	5933	1798	3			
.6	9999	9526	5783	1919	3			
.8	9965	8421	5400	2026	3			
1.0	7768	6277	4842	2119	3			
.0	2232	3723	4220	2204	3			
.2	36	1577	3598	2280	3			
.4		457	3024	2341	3			
.6		88	2562	2384	4			
.8		11	2265	2410	4			
1.0		2	2162	2419	4			

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.0	9653	A8965	6772	2681	4			
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.6	9999	9940	7749	3707	5			
.8	9999	9213	7266	3917	5			
1.0	7768	6282	6694	4053	5			
.0	2236	3740	6363	4114	5			
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.4	100	1988	6143	4153	5			
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.8		1036	6026	4173	5			
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.90

.0	9653	A8965	7013	3083	4			
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.6	9999	9974	8557	4362	6			
.8	9999	9403	8348	4591	6			
1.0	7766	6537	8122	4711	6			
.0	2232	4389	8033	4746	6			
.2	1277	3993	8017	4752	6			
.4	628	3672	8004	4757	6			
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.95

.0	9653	A8965	7120	3283	4			
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.6	9999	9984	9077	4694	6			
.8	9999	9530	9070	4927	6			
1.0	7775	7404	9019	5030	6			
.0	2286	6196	9005	5048	6			
.2	1783	6086	9004	5050	6			
.4	1383	5999	9003	5051	6			
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.99

.0	9653	A8965	7211	3442	4			
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.6	9999	9993	9556	4959	6			
.8	9999	9823	9713	5194	7			
1.0	8408	9406	9752	5278	7			
.0	5399	9364	9753	5282	7			
.2	5345	9363	9753	5282	7			
.4	5302	9363	9753	5282	7			
.6	5272	9362	9753	5282	7			
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1.000 10.0000

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pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
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.2		18	14	8	4			
.4		1	11	8	4			
.6			7	8	4			
.8			4	8	4			
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.05

.0	8703	A1770	70	35	16			
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.4	8548	1747	71	36	16			
.6	8227	1693	72	36	16			
.8	7753	1611	73	37	16			
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.0	268	308	78	41	18			
.2		59	72	41	19			
.4		2	54	42	19			
.6			34	42	19			
.8			20	42	19			
1.0			15	42	19			

.10

.0	9578	A4765	150	70	31			
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.6	9234	4375	156	74	33			
.8	8476	3961	158	76	34			
1.0	7284	3425	158	77	34			
.0	270	472	160	84	38			
.2		79	146	85	38			
.4		3	110	86	38			
.6			71	87	39			
.8			42	87	39			
1.0			32	87	39			

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.0	9649	A7811	633	141	61			
.2	9902	7922	648	146	64			
.4	9977	7626	642	152	66			
.6	9918	6923	617	158	69			
.8	9269	5837	573	163	71			
1.0	7259	4421	514	169	73			
.0	270	536	349	183	79			
.2		106	299	185	80			
.4		8	221	186	81			
.6			146	187	81			
.8			94	188	82			
1.0			76	188	82			

.50

.0	9653	A8963	4341	412	144			
.2	9996	9613	4578	453	159			
.4	9999	9792	4415	494	173			
.6	9999	9373	3871	534	187			
.8	9966	7805	3003	573	200			
1.0	7299	4561	1901	611	214			
.0	270	544	719	649	227			
.2	4	219	603	652	229			
.4		61	499	655	229			
.6		11	416	657	230			
.8		1	364	658	231			
1.0			346	659	231			

.80

.0	9653	A8965	6467	1140	163			
.2	9999	9828	7145	1317	189			
.4	9999	9987	7060	1482	213			
.6	9999	9923	6193	1635	237			
.8	9999	8933	4640	1776	259			
1.0	7299	4562	2635	1905	279			
.0	271	547	1310	1982	292			
.2	73	398	1262	1985	292			
.4	7	278	1224	1987	293			
.6	1	192	1197	1988	293			
.8	1	139	1180	1989	293			
1.0		122	1175	1990	293			

.90

.0	9653	A8965	6798	1837	94			
.2	9999	9871	7652	2155	111			
.4	9999	9995	7702	2444	126			
.6	9999	9967	6909	2703	140			
.8	9999	9188	5378	2931	153			
1.0	7299	4607	3421	3125	163			
.0	271	664	2300	3225	169			
.2	151	592	2280	3226	169			
.4	73	535	2264	3228	169			
.6	31	494	2253	3229	169			
.8	12	468	2246	3229	169			
1.0	8	460	2244	3229	169			

.95

.0	9653	A8965	6929	2493	40			
.2	9999	9889	7887	2944	48			
.4	9999	9997	8068	3344	54			
.6	9999	9979	7452	3687	60			
.8	9999	9304	6193	3968	65			
1.0	7300	4797	4664	4183	68			
.0	277	1094	3879	4279	70			
.2	214	1061	3872	4280	70			
.4	163	1035	3867	4281	70			
.6	126	1016	3863	4281	70			
.8	103	1005	3861	4281	70			
1.0	96	1001	3860	4282	70			

.99

.0	9653	A8965	7089	3278	8			
.2	9999	9902	8202	3882	10			
.4	9999	9998	8720	4385	11			
.6	9999	9986	8729	4774	12			
.8	9999	9465	8450	5040	13			
1.0	7397	6233	8182	5175	13			
.0	790	4070	8095	5209	13			
.2	778	4066	8095	5209	13			
.4	769	4063	8095	5209	13			
.6	762	4061	8095	5209	13			
.8	759	4060	8095	5209	13			
1.0	757	4059	8095	5209	13			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_2 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8185	A300	2	41	1			
.2	8199	3007		41	1			
.4	8208	3011		41	1			
.6	8213	3015		41	1			
.8	8212	3017		41	1			
1.0	8206	3017		41	1			
.0	7810	3028		45	1			
.2	1			201	17	1		
.4				15	25	2		
.6					23	2		
.8					17	3		
1.0					15	3		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9506	A758	3	1321	5			
.2	9582	7650		1333	5			
.4	9626	7700		1342	6			
.6	9641	7733		1350	6			
.8	9630	7748		1355	6			
1.0	9597	7746		1357	6			
.0	9057	7639		1370	6			
.2				858	90	4		
.4				49	131	7		
.6					124	10		
.8					97	12		
1.0					83	12		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9640	A851	2	3420	15			
.2	9792	8663		3482	15			
.4	9860	8773		3530	16			
.6	9860	8844		3565	16			
.8	9799	8875		3586	16			
1.0	9703	8867		3594	16			
.0	9161	8725		3597	18			
.2				1347	199	7		
.4				87	286	13		
.6				1	274	17		
.8					221	20		
1.0					195	21		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A887	4	5586	123	1		
.2	9912	9160		5787	128	1		
.4	9985	9389		5944	132	1		
.6	9977	9508		6055	135	1		
.8	9896	9545		6119	137	1		
1.0	9716	9512		6136	139	1		
.0	9168	9348		6119	142	1		
.2			3	2074	531	9		
.4				209	693	16		
.6				6	666	22		
.8					571	26		
1.0					525	27		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	4	7049	1507			
.2	9995	9626		7684	1645			
.4	9999	9895		8172	1756			
.6	9999	9937		8508	1838			
.8	9993	9855		8692	1891			
1.0	9710	9698		8725	1913			
.0	9166	9526		8683	1919			
.2			233	4409	2417	1		
.4				1478	2667	1		
.6				321	2753	2		
.8				44	2763	2		
1.0				8	2758	2		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7198	2884	1		
.2	9999	9828		8198	3309	1		
.4	9999	9989		8892	3654	1		
.6	9999	9993		9302	3911	1		
.8	9999	9924		9480	4073	1		
1.0	9710	9699		9479	4136	1		
.0	9167	9526		9430	4145	1		
.2	36	3487		7468	4461	1		
.4		681		5669	4711	1		
.6		66		4237	4891	1		
.8		3		3320	5000	1		
1.0				3005	5036	1		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7214	3214	2		
.2	9999	9871		8325	3747	2		
.4	9999	9995		9060	4179	2		
.6	9999	9997		9467	4498	2		
.8	9999	9940		9637	4696	3		
1.0	9710	9699		9660	4768	3		
.0	9167	9526		9644	4772	3		
.2	1330	6197		9328	4845	3		
.4	36	3490		9038	4903	3		
.6		1692		8806	4944	3		
.8		748		8656	4969	3		
1.0		465		8605	4978	3		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7223	3355	3		
.2	9999	9889		8391	3942	3		
.4	9999	9997		9152	4417	4		
.6	9999	9998		9573	4768	4		
.8	9999	9947		9762	4984	4		
1.0	9710	9712		9814	5059	4		
.0	9170	9564		9815	5061	4		
.2	4267	8118		9823	5079	4		
.4	1331	6824		9829	5093	4		
.6	287	5801		9834	5103	4		
.8	46	5147		9836	5109	4		
1.0		4922		9837	5111	4		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	3457	4		
.2	9999	9902		8448	4088	5		
.4	9999	9998		9232	4599	5		
.6	9999	9999		9663	4975	6		
.8	9999	9980		9856	5206	6		
1.0	9782	9942		9909	5284	6		
.0	9550	9942		9909	5284	6		
.2	9102	9941		9910	5285	6		
.4	8712	9941		9910	5285	6		
.6	8409	9941		9910	5286	6		
.8	8217	9940		9911	5286	6		
1.0	8151	9940		9911	5286	6		

.000 1.000 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5453	A113	1	137	8			
.2	5459	1133		137	8			
.4	5455	1135		137	8			
.6	5442	1136		137	8			
.8	5418	1137		138	8			
1.0	5385	1138		138	8			
.0	3493	1159		150	9	1		
.2	1			106	21	1		
.4				6	23	2		
.6					19	3		
.8					13	3		
1.0					10	3		

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9028	A513	5	911	44	2		
.2	9067	5175		919	44	2		
.4	9005	5193		927	45	2		
.6	8850	5188		934	45	2		
.8	8616	5161		939	45	2		
1.0	8296	5112		944	46	2		
.0	4852	4520		984	50	3		
.2				483	109	7		
.4				28	122	11		
.6					100	14		
.8					71	15		
1.0					58	16		

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9598	A705	6	2100	101	5		
.2	9727	7161		2138	103	5		
.4	9701	7192		2168	105	5		
.6	9496	7152		2191	107	5		
.8	9065	7043		2205	108	5		
1.0	8440	6871		2212	110	5		
.0	4903	5862		2227	119	6		
.2				851	233	13		
.4				56	259	20		
.6				1	217	25		
.8					162	29		
1.0					137	30		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A842	9	3967	273	8		
.2	9905	8663		4106	284	9		
.4	9979	8692		4206	294	9		
.6	9921	8530		4265	303	9		
.8	9529	8201		4284	311	10		
1.0	8446	7746		4264	318	10		
.0	4905	6485		4164	336	11		
.2			2	1445	539	23		
.4				143	580	33		
.6				4	509	41		
.8					416	46		
1.0					376	48		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	3	6251	1235	9		
.2	9996	9620		6775	1351	9		
.4	9999	9848		7089	1450	10		
.6	9998	9701		7197	1532	11		
.8	9975	9068		7114	1595	12		
1.0	8447	7914		6864	1640	12		
.0	4905	6595		6541	1675	13		
.2			132	3255	1941	18		
.4		1		1065	2059	23		
.6				225	2084	27		
.8				30	2071	29		
1.0				5	2062	29		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	6967	2592	4		
.2	9999	9828		7871	2981	5		
.4	9999	9988		8338	3314	5		
.6	9998	9961		8384	3584	6		
.8	9999	9522		8080	3787	6		
1.0	8449	7914		7534	3920	6		
.0	4905	6595		7142	3980	6		
.2	11	2232		5594	4199	6		
.4		403		4198	4371	7		
.6		36		3100	4495	7		
.8		2		2403	4569	7		
1.0				2164	4594	7		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7077	3070	4		
.2	9999	9871		8110	3584	5		
.4	9999	9995		8642	4012	5		
.6	9999	9983		8715	4345	6		
.8	9999	9629		8455	4574	6		
1.0	8447	7914		8067	4694	6		
.0	4907	6595		7858	4730	6		
.2	554	4129		7459	4794	6		
.4	11	2234		7115	4845	6		
.6	2	1039		6850	4881	6		
.8	1	439		6683	4902	6		
1.0		264		6626	4910	6		

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7134	3282	4		
.2	9999	9889		8248	3859	5		
.4	9999	9997		8873	4333	6		
.6	9999	9989		9087	4691	6		
.8	9999	9676		9057	4925	6		
1.0	8449	7958		8978	5028	6		
.0	4905	6723		8952	5046	6		
.2	2008	5545		8928	5063	7		
.4	565	4535		8908	5077	7		
.6	106	3753		8893	5086	7		
.8	19	3264		8884	5092	7		
1.0	3	3097		8881	5093	7		

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7211	3442	4		
.2	9999	9902		8413	4071	5		
.4	9999	9998		9168	4581	6		
.6	9999	9994		9556	4959	6		
.8	9999	9828		9713	5194	7		
1.0	8572	9394		9751	5278	7		
.0	5656	9344		9753	5282	7		
.2	5119	9335		9753	5282	7		
.4	4683	9327		9753	5283	7		
.6	4362	9322		9753	5283	7		
.8	4165	9319		9753	5284	7		
1.0	4099	9318		9754	5284	7		

.000 1.000 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3760	A156		40	9	2		
.2	3761	157		40	9	2		
.4	3747	157		40	9	2		
.6	3720	157		40	9	2		
.8	3678	157		40	9	2		
1.0	3623	158		40	9	2		
.0	534	163		44	10	3		
.2				18	10	3		
.4				1	8	3		
.6					6	4		
.8					3	4		
1.0					2	4		

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8735	A224	2	202	44	12		
.2	8743	2250		204	45	12		
.4	8594	2231		206	45	12		
.6	8293	2183		208	46	12		
.8	7846	2110		209	46	12		
1.0	7267	2011		211	47	13		
.0	806	901		224	51	14		
.2	1			90	52	16		
.4				5	43	18		
.6					29	19		
.8					18	20		
1.0					14	20		

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A510	1	432	86	24		
.2	9695	5134		440	88	25		
.4	9616	5030		447	90	25		
.6	9082	4793		452	91	26		
.8	8538	4432		455	93	26		
1.0	7413	3960		457	95	27		
.0	814	1350		465	103	29		
.2	1			182	105	33		
.4				12	88	36		
.6					63	39		
.8					42	40		
1.0					34	41		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9649	A789	6	1213	165	50		
.2	9902	8026		1249	171	52		
.4	9977	7780		1260	177	54		
.6	9920	7163		1247	184	56		
.8	9137	6202		1211	189	58		
1.0	7389	4951		1154	195	60		
.0	815	1529		989	209	65		
.2	1			359	213	72		
.4				35	186	78		
.6				1	145	82		
.8					111	85		
1.0					97	86		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9656	A896	2	4698	412	134		
.2	9994	9615		4991	452	147		
.4	9999	9799		4923	489	160		
.6	9999	9418		4512	523	173		
.8	9961	7992		3806	554	186		
1.0	7407	5095		2881	583	199		
.0	814	1551		1877	610	211		
.2	1	24		892	625	222		
.4				278	620	231		
.6				56	605	238		
.8				7	590	242		
1.0				1	584	243		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	6550	1122	163		
.2	9999	9828		7265	1294	189		
.4	9999	9987		7267	1453	213		
.6	9999	9928		6538	1597	237		
.8	9999	9016		5154	1726	259		
1.0	7426	5095		3304	1843	280		
.0	814	1551		2060	1912	292		
.2	1	471		1578	1937	297		
.4		78		1158	1955	300		
.6		6		835	1968	303		
.8				634	1976	304		
1.0				565	1979	305		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	6832	1824	95		
.2	9999	9871		7705	2139	112		
.4	9999	9995		7800	2425	127		
.6	9999	9969		7070	2680	141		
.8	9999	9248		5601	2902	154		
1.0	7427	5095		3666	3092	165		
.0	816	1551		2538	3189	170		
.2	80	918		2330	3206	171		
.4	2	471		2161	3219	172		
.6	1	209		2035	3229	173		
.8		84		1958	3235	173		
1.0		49		1933	3237	173		

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	6942	2488	41		
.2	9999	9889		7907	2937	48		
.4	9999	9997		8104	3336	54		
.6	9999	9980		7509	3678	60		
.8	9998	9347		6261	3958	65		
1.0	7427	5110		4719	4173	68		
.0	817	1595		3919	4269	70		
.2	306	1269		3846	4277	70		
.4	79	1001		3789	4284	70		
.6	17	802		3747	4289	70		
.8	3	680		3722	4291	70		
1.0		639		3714	4292	70		

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7090	3278	8		
.2	9999	9902		8203	3881	10		
.4	9999	9998		8721	4385	11		
.6	9999	9986		8730	4774	12		
.8	9999	9473		8450	5040	13		
1.0	7451	6260		8180	5175	13		
.0	971	4093		8093	5209	13		
.2	854	4054		8091	5210	13		
.4	761	4023		8090	5210	13		
.6	695	4001		8089	5211	13		
.8	654	3988		8088	5211	13		
1.0	641	3984		8088	5211	13		

α_0 = .000 α_1 = 1.000 α_c = 10.000

α_2^2 = 100.000 α_3 = .0010

α_1 = .01

X	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	8710	A343	3		14										
.2	8725	3439			14										
.4	8737	3444			14										
.6	8745	3448			14										
.8	8748	3450			14										
1.0	8748	3451			14										
.0	8636	3455			15										
.2		B		A			91		2						
.4		6C		A			2		2						
.6		4B		A					2						
.8		B		A					2						
1.0		11C		A					2						

α_1 = .05

.0	9588	A791	2	1358		2									
.2	9672	7983		1371		2									
.4	9734	8038		1380		2									
.6	9773	8076		1387		2									
.8	9790	8097		1392		2									
1.0	9787	8102		1394		2									
.0	9691	8068		1398		2									
.2		B		1A			114		8						
.4		5B		A			13		12		1				
.6		4B		A					12		1				
.8		B		A					10		1				
1.0		10B		A					9		1				

α_1 = .10

.0	9653	A869	1	3591		5									
.2	9809	8847		3656		5									
.4	9894	8967		3706		5									
.6	9942	9050		3743		6									
.8	9980	9096		3765		6									
1.0	9981	9106		3772		6									
.0	9915	9066		3773		6									
.2		B		A			252		16		1				
.4							33		25		1				
.6		8B		A			1		27		2				
.8		3							24		2				
1.0		B		A					22		2				

α_1 = .20

.0	9646	A893	3	5770		99									
.2	9912	9247		5978		102									
.4	9999	9477		6142		105									
.6	9999	9633		6259		107									
.8	9999	9728		6328		109									
1.0	9999	9749		6350		110									
.0	9761	9659		6345		111									
.2		7B		A		3	597		32		1				
.4		B		A			108		54		1				
.6		9		A				4	63		2				
.8		2B		1A					64		2				
1.0		6B		A					63		2				

α_1 = .50

.0	9648	A896	1	7134	1528		1								
.2	9999	9627		7781	1448		1								
.4	9974	9941		8287	1779		1								
.6	9999	9966		8649	1861		1								
.8	9989	9990		8857	1910		1								
1.0	9882	9905		8918	1928		2								
.0	9730	9851		8904	1930		2								
.2					248	2060		98							
.4		2				953		184							
.6						246		252							
.8		1				38		295							
1.0						7		310							

α_1 = .80

.0	9652	A896	4	7223	2882		1								
.2	9999	9828		8234	3305		2								
.4	9999	9989		8952	3646		2								
.6	9999	9999		9300	3804		2								
.8	9999	9998		9626	4048		2								
1.0	9903	9901		9677	4100		2								
.0	9727	9846		9660	4101		2								
.2			45		3645	4043		18							
.4					725	3598		33							
.6					72	3037		44							
.8		1		1	3	2695		51							
1.0						2430		54							

α_1 = .90

.0	9652	A896	5	7228	3203		2								
.2	9999	9871		8348	3734		2								
.4	9999	9995		9102	4143		2								
.6	9999	9999		9539	4480		3								
.8	9999	9980		9739	4675		3								
1.0	9902	9907		9775	4744		3								
.0	9727	9846		9758	4747		3								
.2			1537		6432	5226		3							
.4			45		3658	5567		4							
.6					1788	5792		4							
.8		3			797	5919		4							
1.0					499	5959		4							

α_1 = .95

.0	9653	A896	5	7230	3353		3								
.2	9999	9889		8432	3939		3								
.4	9999	9997		9172	4415		4								
.6	9999	9999		9597	4745		4								
.8	9999	9982		9782	4981		4								
1.0	9903	9902		9813	5047		4								
.0	9727	9846		9799	5049		4								
.2		241	4705		8385	5241		5							
.4			1537		7097	5402		5							
.6			330		6070	5513		5							
.8			45		5408	5574		5							
1.0		1	8		5180	5598		6							

α_1 = .99

.0	9653	A896	5	7233	3457		4								
.2	9999	9902		8448	4088		5								
.4	9999	9998		9232	4599		5								
.6	9999	9999		9663	4975		6								
.8	9999	9985		9856	5205		6								
1.0	9903	9931		9909	5284		6								
.0	9727	9913		9909	5284		6								
.2	6332	9564		9913	5291		6								
.4	3562	9252		9916	5297		6								
.6	1720	9005		9919	5301		6								
.8	763	8846		9920	5303		6								
1.0	481	8792		9921	5304		6								

.000 1.000 10.000

100.000 .0100

.01

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	6850	B214	7A		99		3								
.2	6861	F215	1A		99		3								
.4	6866	E215	4A		99		3								
.6	6866	R215	6A		99		3								
.8	6860	R215	8A		99		3								
1.0	6848	B215	8A		99		3								
.0	6114	2178			108		3								
.2		B		A			20		2						
.4		6C		A			2		2						
.6		4B		A					2						
.8		B		A					2						
1.0		11C		A					1						

.05

.0	9249	A673	2	1203		17									
.2	9317	6790		1214		17									
.4	9336	6828		1223		17									
.6	9308	6848		1231		17									
.8	9235	6848		1236		17									
1.0	9121	6829		1240		18									
.0	7782	B656	6A	1269		19		1							
.2		B		1A			107		8						
.4		7B		A			11		12		1				
.6		2B		A					12		1				
.8		B		A					10		1				
1.0		9B		A					9		1				

.10

.0	9671	B802	9A	2971		43		1							
.2	9797	B816	5A	3025		44		1							
.4	9792	8251		3068		45		1							
.6	9664	8288		3098		46		1							
.8	9530	8277		3118		46		1							
1.0	9374	8219		3125		47		1							
.0	7797	7812		3133		51		1							
.2		B		A			234		17		1				
.4							29		26		1				
.6		8B		A			1		26		2				
.8		2							23		2				
1.0		B		A					21		2				

.20

.0	9645	A872	3	5078		183		2							
.2	9909	9005		5260		190		2							
.4	9999	9158		5398		196		2							
.6	9957	9191		5492		201		2							
.8	9727	9114		5541		206		2							
1.0	9737	8956		5546		210		3							
.0	7772	B473	A5	500		218		3							
.2		1B		A	3		545		34		1				
.4		B		A			94		54		2				
.6							4		62		2				
.8		2B		A					62		2				
1.0		6B		A					61		3				

.50

.0	9653	A896	4	6808	1417		10								
.2	9994	9624		7409	1548		11								
.4	9999	9878		7847	1654		12								
.6	9999	9854		8116	1734		13								
.8	9986	9596		8222	1789		14								
1.0	9229	9137		8174	1814		15								
.0	7679	8628		8051	1826		16								
.2				217	1865		108								
.4		1			857		189								
.6					221		252								
.8		1			34		292								
1.0					6		306								

.80

.0	9652	A896	4	7127	2625		13								
.2	9999	9828		8098	3011		15								
.4	9999	9988		8724	3322		17								
.6	9999	9981		9026	3551		19								
.8	9999	9780		9062	3602		20								
1.0	9232	9137		8899	3745		22								
.0	7672	8627		8748	3749		22								
.2			34		3261	3677		48							
.4		1			640	3265		71							
.6					62	2752		88							
.8					3	2350		99							
1.0						2200		102							

.90

.0	9653	A896	5	7170	2992		5								
.2	9999	9871		8256	3490		6								
.4	9999	9995		8922	3899		6								
.6	9999	9992		9208	4209		7								
.8	9999	9835		9198	4414		7								
1.0	9232	9137		8989	4510		7								
.0	7672	8627		8834	4532		8								
.2			1273		5790	4924		9							
.4			35		3272	5200		10							
.6					1589	5380		11							
.8					703	5481		11							
1.0					438	5513		11							

.95

.0	9653	A896	5	7186	3263		4								
.2	9999	9889		8327	3837		5								
.4	9999	9997		9011	4309		6								
.6	9999	9995		9289	4667		6								
.8	9999	9855		9263	4900		6								
1.0	9232	9137		9057	5004		7								
.0	7677	8627		8922	5023		7								
.2		152	4013		7593	5201		7							
.4		1	1273		6394	5340		7							
.6			255		5443	5441		7							
.8			35		4834	5501		7							
1.0		1	6		4624	5521		7							

.99

.0	9653	A896	5	7213	3442		4								
.2	9999	9902		8415	4070		5								
.4	9999	9998		9169	4581		6								
.6	9999	9996		9556	4959		6								
.8	9999	9875		9711	5193		7								
1.0	9233	9340		9748	5278		7								
.0	7678	9108		9749	5281		7								
.2	4777	8664		9751	5289		7								
.4	2558	8279		9753	5294		7								
.6	1173	7982		9754	5298		7								
.8	498	7795		9755	5300		7								
1.0	308	7731		9755	5301		7								

.000 1.000 10.000

100.000 .1000

.01

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4294	A453			93		13		1						
.2	4296	454			93		13		1						
.4	4286	455			93		13		1						
.6	4263	455			94		13		1						
.8	4228	456			94		13		1						
1.0	4180	456			94		13		1						
.0	1499	469		103			14		1						
.2							11		2						
.4							1		2						
.6									2						
.8									1						
1.0									1						

.05

.0	8825	A335	8	498		64		4							
.2	8843	3379		503		65		4							
.4	8724	3374		508		66		4							
.6	8472	3343		512		66		4							
.8	8099	3287		515		67		4							
1.0	7618	3208		518		68		4							
.0	2210	2296		548		74		5							
.2						58		10		1					
.4						4		12		1					
.6								10		1					
.8								7		2					
1.0								6		2					

.10

.0	9587	A588	0	1088		132		8							
.2	9705	5943		1108		135		8							
.4	9642	5898		1125		137		8							
.6	9334	5746		1137		140		9							
.8	8709	5497		1145		142		9							
1.0	7755	5158		1150		145		9							
.0	2233	3261		1165		157		10		1					
.2						123		21		1					
.4						12		25		2					
.6								22		2					
.8								17		3					
1.0								15		3					

.20

.0	9669	A810	0	2418		279		17		1					
.2	9903	8272		2499		289		18		1					
.4	9978	8140		2547		300		18		1					
.6	9927	7713		2563		310		19		1					
.8	9369	7024		2548		319		20		1					
1.0	7764	6123		2502		328		20		1					
.0	2234	3667		2352		349		22		1					
.2				1		280		43		2					
.4						43		53		3					
.6						2		52		4					
.8								46		4					
1.0								44		5					

.50

.0	9653	A896	3	5408		800		60							
.2	9996	9616		5869		875		66							
.4	9999	9817		5924		941		72							
.6	9999	9526		5763		998		78							
.8	9969	8421		5360		1043		84							
1.0	7768	6277		4768		1079		90							
.0	2232	3723		4100		1108		96		1					
.2				97		955		149		1					
.4						426		191		1					
.6						109		221		1					
.8						17		239		1					
1.0						3		245		1					

.80

.0	9653	A896	5	6736	1406		154								
.2	9999	9828		7537	1612		178								
.4	9999	9987		7755	1777		202								
.6	9999	9940		7391	1897		224								
.8	9999	9213		6521	1972		246								
1.0	7768	6277		5301	2003		266								
.0	2232	3723		4471	2009		279								
.2			11		1580	1926		325							
.4					294	1693		362							
.6					27	1420		389							
.8					1	1209		406							
1.0						1130		411							

.90

.0	9653	A896	5	6938	1804		101								
.2	9999	9871		7880	2108		119								
.4	9999	9995		8164	2366		135								
.6	9999	9974		7769	2577		151								
.8	9999	9395		6773	2741		164								
1.0	7768	6277		5362	2860		176								
.0	2232	3723		4510	2915		182								
.2			457		2880	3006		194							
.4			11		1585	3062		203							
.6					748	3094		209							
.8					321	3110		213							
1.0					195	3115		214							

.95

.0	9653	A896	5	7010	2441		42								
.2	9999	9889		8022	2881		50								
.4	9999	9997		8343	3268		56								
.6	9999	9983		7945	3597		62								
.8	9999	9473		6907	3865		67								
1.0	7768	6277		5457	4068		71								
.0	2232	3723		4644	4159		73								
.2			31		1577	3863		4240		74					
.4					457	3185		4303		76					
.6					88	2660		4348		76					
.8					11	2328		4375		77					
1.0					2	2215		4384		77					

.99

.0	9653	A896	5	7097	3277		8								
.2	9999	9902		8212	3880		10								
.4	9999	9998		8734	4383		11								
.6	9999	9988		8742	4772		12								
.8	9999	9535		8450	5036		13								
1.0	7768	6537		8160	5173		13								
.0	2232	4389		8063	5208		13								
.2	1274	3993		8045	5214		13								
.4	633	3672		8031	5219		13								
.6	273	3435		8021	5222		13								
.8	107	3290		8015	5224		13								
1.0	61	3241		8013	5225		13								

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_2 =$ 10.000

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8913	A3596	5				
.2	8929	3602	5				
.4	8941	3608	5				
.6	8950	3611	5				
.8	8955	3613	5				
1.0	8956	3614	5				
.0	8921	3616	5				
.2	B	A		2			
.4	2B	A					
.6	2B	A					
.8	B	A					
1.0	4B	A					

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9615	A8023	1370	1			
.2	9701	8095	1382	1			
.4	9767	8151	1392	1			
.6	9814	8191	1399	1			
.8	9841	8215	1403	1			
1.0	9848	8222	1405	1			
.0	9822	8212	1406	1			
.2	B	A		11	1		
.4	2B	A		1	1		
.6	1B	A			1		
.8	B	A			1		
1.0	4B	A			1		

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9566	A8750	3649	2			
.2	9739	8908	3714	2			
.4	9872	9031	3766	2			
.6	9965	9118	3803	2			
.8	9999	9169	3825	2			
1.0	9999	9185	3833	2			
.0	9999	9173	3833	2			
.2	B	A		24	2		
.4	B	A		4	3		
.6	3B	A			3		
.8	1B	A			2		
1.0	B	A			2		

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9615	A8919	5831	90			
.2	9904	9241	6042	94			
.4	9913	9492	6207	96			
.6	9999	9672	6326	98			
.8	9999	9778	6398	99			
1.0	9999	9810	6421	100			
.0	9999	9800	6420	100			
.2	2B	A		2	53	3	
.4	B	A			15	5	
.6	B	A			1	6	
.8	1B	A				6	
1.0	2B	A				6	

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9593	A8914	7162	1537			
.2	9999	9611	7813	1678			
.4	9999	9944	8320	1789			
.6	9942	9999	8694	1871			
.8	9999	9967	8920	1920			
1.0	9999	9924	8993	1937			
.0	9935	9909	8989	1938			
.2				190	149	9	
.4					133	17	
.6					53	24	
.8					11	28	
1.0					3	29	

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7231	2903	1		
.2	9999	9828	8246	3330	1		
.4	9999	9989	8971	3673	1		
.6	9999	9999	9431	3924	1		
.8	9999	9992	9674	4078	2		
1.0	9969	9969	9743	4130	2		
.0	9913	9951	9738	4130	2		
.2			47	2528	177	1	
.4				611	320	1	
.6				66	417	2	
.8				3	468	2	
1.0					483	2	

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3218	3		
.2	9999	9871	8356	3750	3		
.4	9999	9995	9118	4180	4		
.6	9999	9999	9567	4496	4		
.8	9999	9994	9785	4689	4		
1.0	9969	9969	9841	4754	4		
.0	9913	9951	9836	4754	4		
.2			1565	4062	156		
.4			47	2705	292		
.6				1465	399		
.8				702	468		
1.0				457	491		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7234	3351	3		
.2	9999	9889	8408	3938	4		
.4	9999	9997	9184	4412	4		
.6	9999	9999	9623	4760	4		
.8	9999	9994	9825	4973	5		
1.0	9969	9969	9875	5045	5		
.0	9913	9951	9869	5046	5		
.2		251	4765	5042	10		
.4			1565	4802	15		
.6			337	4488	19		
.8			47	4238	22		
1.0			8	4144	23		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7234	3457	4		
.2	9999	9902	8449	4088	5		
.4	9999	9998	9234	4599	5		
.6	9999	9999	9664	4975	6		
.8	9999	9999	9856	5205	6		
1.0	9969	9969	9905	5283	6		
.0	9913	9951	9903	5284	6		
.2	1548	6511	9591	5357	6		
.4	46	3691	9305	5414	6		
.6		1802	9075	5455	6		
.8		803	8926	5480	6		
1.0		502	8875	5488	7		

.000 1.000 10.000

1000.000 .0010

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8118	B3000A	41	1			
.2	8132	B3006A	41	1			
.4	8142	B3010A	41	1			
.6	8147	B3013A	41	1			
.8	8147	B3015A	41	1			
1.0	8144	B3016A	41	1			
.0	7841	3026	45	1			
.2	B	A			2		
.4	2B	A					
.6	2B	A					
.8	B	A					
1.0	4B	A					

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9479	A7581	1321	5			
.2	9559	7648	1333	5			
.4	9611	7698	1342	6			
.6	9631	7731	1350	6			
.8	9624	7746	1354	6			
1.0	9593	7744	1357	6			
.0	9148	7642	1370	6			
.2	B	A			11	1	
.4	2B	A			1	1	
.6	1B	A				1	
.8	B	A				1	
1.0	4B	A				1	

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9663	B8510A	3420	15			
.2	9808	8660	3482	15			
.4	9862	8771	3530	16			
.6	9058	8842	3565	16			
.8	9854	8873	3586	16			
1.0	9815	8866	3594	16			
.0	9210	8728	3597	18			
.2	B	A			24	2	
.4	B	A			4	3	
.6	3B	A				3	
.8	1B	A				2	
1.0	B	A				2	

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9643	A8875	5586	123	1		
.2	9911	9181	5787	128	1		
.4	9999	9390	5944	131	1		
.6	9978	9514	6055	134	1		
.8	9861	9575	6119	137	1		
1.0	9688	9511	6136	138	1		
.0	9217	9349	6119	141	1		
.2	2B	A		2	53	3	
.4	B	A			15	5	
.6	B	A			1	6	
.8	1B	A				6	
1.0	2B	A				6	

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9651	A8964	7049	1500	2		
.2	9996	9626	7684	1638	2		
.4	9999	9695	8172	1748	3		
.6	9992	9935	8508	1829	3		
.8	9999	9854	8692	1880	3		
1.0	9712	9702	8725	1900	3		
.0	9170	9526	8683	1905	3		
.2				183	150	9	
.4					132	17	
.6					52	24	
.8					11	28	
1.0					3	29	

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7198	2815	6		
.2	9999	9828	8198	3228	7		
.4	9999	9989	8892	3561	8		
.6	9999	9993	9302	3805	9		
.8	9999	9924	9479	3955	9		
1.0	9710	9699	9476	4006	10		
.0	9167	9526	9425	4007	11		
.2			44	2447	183	1	
.4				591	322	1	
.6				64	414	2	
.8				3	462	2	
1.0					477	2	

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	3123	12		
.2	9999	9871	8323	3640	15		
.4	9999	9997	9053	4057	17		
.6	9999	9997	9452	4362	19		
.8	9999	9940	9598	4548	20		
1.0	9710	9699	9572	4611	22		
.0	9166	9526	9519	4610	23		
.2			1504	3936	174		
.4			44	2620	310		
.6				1418	416		
.8				679	484		
1.0				442	507		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7218	3258	6		
.2	9999	9889	8382	3828	7		
.4	9999	9997	9128	4288	8		
.6	9999	9998	9515	4627	9		
.8	9999	9947	9643	4835	9		
1.0	9710	9699	9604	4906	9		
.0	9166	9526	9551	4908	9		
.2		233	4597	4895	17		
.4			1505	4657	24		
.6			323	4350	29		
.8			45	4107	33		
1.0			8	4015	34		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7222	3441	4		
.2	9999	9902	8428	4069	5		
.4	9999	9998	9187	4579	6		
.6	9999	9999	9573	4957	6		
.8	9999	9952	9709	5192	7		
1.0	9710	9699	9713	5276	7		
.0	9166	9526	9696	5280	7		
.2	1348	6197	9365	5352	7		
.4	37	3490	9065	5409	7		
.6		1692	8826	5449	7		
.8		748	8672	5473	7		
1.0		465	8619	5481	7		

.000 1.000 10.000

1000.000 .0100

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4869	C1129A	137	8			
.2	4875	C1131A	137	8			
.4	4875	C1132A	137	8			
.6	4869	C1134A	137	8			
.8	4855	C1135A	138	8			
1.0	4836	C1135A	138	8			
.0	3693	B1157A	150	9			
.2	B	A			2		
.4	2B	A					
.6	2B	A					
.8	B	A					
1.0	4B	A					

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8952	B5134A	911	44	1		
.2	8996	B5174A	919	44	1		
.4	8952	B5191A	927	44	1		
.6	8821	5186	933	45	1		
.8	8609	5160	939	45	1		
1.0	8324	5111	944	46	2		
.0	5137	B4522A	984	50	2		
.2	B	A			11	1	
.4	3B	A			1	1	
.6	B	A				1	
.8	B	A				1	
1.0	2B	A				1	

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9747	B7054A	2100	101	3		
.2	9836	B7159A	2138	103	3		
.4	9718	B7190A	2168	105	3		
.6	9375	7151	2191	106	3		
.8	8927	B7043A	2205	108	3		
1.0	8327	B6874A	2212	110	3		
.0	5109	B5864A	2227	118	4		
.2	B	A			23	2	
.4	B	A			3	3	
.6	3B	A				3	
.8	1B	A				2	
1.0	B	A				2	

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8430	3967	273	6		
.2	9905	8664	4106	283	7		
.4	9984	8692	4206	293	7		
.6	9939	8528	4265	302	7		
.8	9509	8201	4284	310	7		
1.0	8434	7746	4264	318	8		
.0	5033	B6490A	4165	335	8		
.2	B	A		1	51	3	
.4	B	A			13	5	
.6	B	A			1	6	
.8	1B	A				6	
1.0	2B	A				6	

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9655	A8963	6251	1201	21	1	
.2	9994	9618	6775	1312	23	1	
.4	9999	9848	7089	1406	25	1	
.6	9999	9701	7197	1481	27	1	
.8	9973	9067	7114	1537	29	1	
1.0	8437	7914	6864	1572	30	1	
.0	4911	6595	6541	1597	32	1	
.2				135	154	10	
.4					119	18	
.6					44	24	
.8					9	28	
1.0					2	29	

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	6967	2163	46		
.2	9999	9828	7871	2480	54		
.4	9999	9988	8337	2735	61		
.6	9999	9961	8383	2923	68	1	
.8	9999	9522	8076	3039	74	1	
1.0	8449	7914	7521	3083	81	1	
.0	4905	6595	7121	3088	85	1	
.2			30	1855	225	2	
.4				446	327	3	
.6				48	384	4	
.8				2	410	4	
1.0					416	5	

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7075	2424	92		
.2	9999	9871	8103	2824	108		
.4	9999	9995	8618	3142	124		
.6	9999	9983	8641	3371	139		
.8	9999	9629	8256	3506	153		
1.0	8449	7914	7599	3545	167		
.0	4905	6595	7188	3541	174		
.2			1083	3003	312		
.4			30	1993	429		
.6				1076	518		
.8				513	574		
1.0				333	593		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7113	2560	57		
.2	9999	9889	8202	3006	67		
.4	9999	9997	8742	3363	77		
.6	9999	9989	8754	3624	85		
.8	9999	9675	8331	3784	92		
1.0	8449	7914	7626	3843	98		
.0	4905	6595	7210	3849	101		
.2		132	3392	3789	128		
.4			1084	3579	149		
.6			227	3328	165		
.8			31	3134	175		
1.0			5	3061	178		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7139	3265	9		
.2	9999	9902	8279	3866	10		
.4	9999	9998	8850	4367	11		
.6	9999	9992	8898	4756	12		
.8	9999	9709	8569	5021	13		
1.0	8449	7914	8110	5157	13		
.0	4905	6595	7895	5192	14		
.2	565	4129	7485	5255	14		
.4	13	2234	7133	5304	14		
.6		1039	6864	5340	14		
.8		439	6694	5361	14		
1.0		264	6636	5368	14		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 100.000 $\alpha_1^2 =$ .001 $\alpha_2 =$ 100.0000

$\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	902A	810	360				
.2	904	811	361				
.4	905	813	362				
.6	905	814	363				
.8	905	816	363				
1.0	904	817	364				
.0	900	825	367				
.2	898	826	368				
.4	896	827	368				
.6	893	828	368				
.8	891	828	369				
1.0	891	828	369				

$\alpha_1 =$ .05

.0	6666A	3046	1677	4			
.2	6572	3076	1694	4			
.4	6168	3103	1709	4			
.6	5493	3128	1723	4			
.8	4611	3151	1736	4			
1.0	3604	3172	1747	4			
.0	2568	3192	1758	5			
.2	2386	3196	1760	5			
.4	2237	3198	1762	5			
.6	2126	3200	1763	5			
.8	2058	3201	1763	5			
1.0	2035	3202	1764	5			

$\alpha_1 =$ .10

.0	9394A	4813	2967	34			
.2	9378	4892	3024	35			
.4	8887	4937	3074	35			
.6	7782	4953	3118	36			
.8	6023	4948	3156	36			
1.0	3836	4931	3188	37			
.0	2713	4921	3203	37			
.2	2527	4920	3205	37			
.4	2378	4918	3207	37			
.6	2269	4917	3208	37			
.8	2202	4917	3209	37			
1.0	2180	4917	3209	37			

$\alpha_1 =$ .20

.0	9653A	7479	4634	245			
.2	9910	7622	4807	254			
.4	9951	7471	4955	262			
.6	9602	7101	5077	269			
.8	7845	6625	5173	274			
1.0	3986	6180	5241	277			
.0	2912	6083	5255	278			
.2	2755	6069	5257	278			
.4	2630	6059	5259	278			
.6	2538	6051	5260	278			
.8	2483	6046	5260	278			
1.0	2464	6044	5261	278			

$\alpha_1 =$ .50

.0	9653A	8961	6544	1635			
.2	9996	9605	7135	1786			
.4	9999	9754	7595	1909			
.6	9999	9354	7927	2003			
.8	9873	8376	8140	2067			
1.0	4766	7412	8243	2099			
.0	3937	7352	8248	2101			
.2	3862	7347	8249	2101			
.4	3802	7343	8249	2101			
.6	3760	7340	8249	2101			
.8	3734	7338	8249	2101			
1.0	3725	7337	8249	2101			

$\alpha_1 =$ .80

.0	9653A	8965	7125	2901	1		
.2	9999	9828	8109	3328	1		
.4	9999	9987	8780	3674	1		
.6	9999	9937	9179	3932	1		
.8	9998	9499	9376	4094	1		
1.0	6834	8883	9440	4157	1		
.0	6509	8871	9440	4158	1		
.2	6497	8871	9440	4158	1		
.4	6488	8871	9440	4158	1		
.6	6481	8870	9440	4158	1		
.8	6477	8870	9440	4158	1		
1.0	6476	8870	9440	4158	1		

$\alpha_1 =$ .90

.0	9653A	8965	7198	3216	2		
.2	9999	9871	8306	3749	2		
.4	9999	9995	9039	4181	2		
.6	9999	9982	9453	4500	2		
.8	9999	9772	9646	4698	3		
1.0	8230	9436	9701	4770	3		
.0	8128	9433	9702	4770	3		
.2	8126	9433	9702	4770	3		
.4	8125	9433	9702	4770	3		
.6	8124	9433	9702	4770	3		
.8	8123	9433	9702	4770	3		
1.0	8123	9433	9702	4770	3		

$\alpha_1 =$ .95

.0	9653A	8965	7220	3355	3		
.2	9999	9889	8388	3942	3		
.4	9999	9997	9150	4417	4		
.6	9999	9993	9574	4768	4		
.8	9999	9891	9766	4984	4		
1.0	9097	9718	9819	5060	4		
.0	9072	9717	9820	5060	4		
.2	9072	9717	9820	5060	4		
.4	9072	9717	9820	5060	4		
.6	9072	9717	9820	5060	4		
.8	9071	9717	9820	5060	4		
1.0	9071	9717	9820	5060	4		

$\alpha_1 =$ .99

.0	9653A	8965	7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9979	9856	5206	6		
1.0	9821	9944	9909	5284	6		
.0	9820	9944	9909	5284	6		
.2	9820	9944	9909	5284	6		
.4	9820	9944	9909	5284	6		
.6	9820	9944	9909	5284	6		
.8	9820	9944	9909	5284	6		
1.0	9820	9944	9909	5284	6		

.000 1.000 100.000 .001 1000.0000

.01

α_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	104A	96	88	36			
.2	104	96	88	36			
.4	104	96	88	36			
.6	104	96	88	36			
.8	103	96	88	37			
1.0	103	97	88	37			
.0	99	98	89	37			
.2	99	98	89	37			
.4	98	98	89	37			
.6	98	98	89	37			
.8	98	98	89	37			
1.0	98	98	89	37			

.05

.0	6033A	461	417	178			
.2	5887	465	421	180			
.4	5339	469	425	182			
.6	4428	472	430	183			
.8	3222	475	434	185			
1.0	1808	478	438	187			
.0	326	481	442	188			
.2	300	481	442	188			
.4	279	481	442	188			
.6	263	481	442	188			
.8	254	481	442	188			
1.0	251	481	442	189			

.10

.0	9368A	1907	792	349			
.2	9296	1895	808	356			
.4	8676	1786	823	363			
.6	7285	1591	839	370			
.8	4998	1332	853	376			
1.0	1972	1034	868	383			
.0	346	880	875	386			
.2	319	877	875	386			
.4	298	875	875	386			
.6	283	874	875	386			
.8	273	873	875	386			
1.0	270	873	875	386			

.20

.0	9653A	6535	1469	678			
.2	9909	6501	1526	705			
.4	9945	5891	1581	731			
.6	9524	4775	1633	755			
.8	7326	3282	1682	779			
1.0	1997	1599	1729	802			
.0	377	1172	1740	807			
.2	353	1166	1740	807			
.4	334	1161	1740	807			
.6	321	1158	1741	807			
.8	313	1156	1741	807			
1.0	310	1155	1741	807			

.50

.0	9653A	8959	4440	1643	2		
.2	9996	9591	4758	1801	2		
.4	9999	9640	4828	1945	2		
.6	9999	8737	4690	2074	2		
.8	9846	6188	4415	2187	2		
1.0	2128	2203	4096	2284	2		
.0	552	1789	4065	2293	2		
.2	538	1785	4065	2293	2		
.4	527	1782	4064	2293	2		
.6	519	1780	4064	2293	2		
.8	514	1779	4064	2293	2		
1.0	512	1778	4064	2293	2		

.80

.0	9653A	8965	6612	2703	3		
.2	9999	9828	7410	3109	4		
.4	9999	9984	7692	3455	4		
.6	9999	9834	7547	3737	5		
.8	9998	8247	7167	3947	5		
1.0	2661	3936	6794	4082	5		
.0	1256	3664	6775	4088	5		
.2	1251	3663	6775	4088	5		
.4	1247	3662	6775	4088	5		
.6	1244	3661	6775	4088	5		
.8	1243	3661	6775	4088	5		
1.0	1242	3661	6775	4088	5		

.90

.0	9653A	8965	6971	3088	4		
.2	9999	9871	7969	3605	5		
.4	9999	9994	8456	4035	5		
.6	9999	9934	8524	4369	6		
.8	9999	8880	8367	4598	6		
1.0	3454	5714	8208	4717	6		
.0	2290	5565	8203	4721	6		
.2	2288	5564	8203	4721	6		
.4	2286	5564	8203	4721	6		
.6	2285	5564	8203	4721	6		
.8	2285	5564	8203	4721	6		
1.0	2284	5564	8203	4721	6		

.95

.0	9653A	8965	7110	3284	4		
.2	9999	9889	8217	3862	5		
.4	9999	9997	8842	4336	6		
.6	9999	9966	9074	4695	6		
.8	9999	9288	9082	4929	6		
1.0	4704	7416	9045	5031	6		
.0	3890	7358	9044	5033	6		
.2	3890	7358	9044	5033	6		
.4	3889	7358	9044	5033	6		
.6	3889	7358	9044	5033	6		
.8	3888	7358	9044	5033	6		
1.0	3888	7358	9044	5033	6		

.99

.0	9653A	8965	7211	3442	4		
.2	9999	9902	8413	4071	5		
.4	9999	9998	9167	4581	6		
.6	9999	9991	9557	4959	6		
.8	9999	9809	9713	5194	7		
1.0	8232	9436	9753	5278	7		
.0	8131	9433	9753	5278	7		
.2	8131	9433	9753	5278	7		
.4	8131	9433	9753	5278	7		
.6	8131	9433	9753	5278	7		
.8	8131	9433	9753	5278	7		
1.0	8131	9433	9753	5278	7		

.000 1.000 100.000 .001 10000.0000

.01

α_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	16A	10	10	9	4		
.2	16	10	10	9	4		
.4	16	10	10	9	4		
.6	15	10	10	9	4		
.8	15	10	10	9	4		
1.0	14	10	10	9	4		
.0	10	10	10	9	4		
.2	10	10	10	9	4		
.4	10	10	10	9	4		
.6	10	10	10	9	4		
.8	10	10	10	9	4		
1.0	10	10	10	9	4		

.05

.0	5955A	56	47	43	18		
.2	5802	57	48	44	18		
.4	5236	56	48	44	18		
.6	4294	55	49	45	18		
.8	3045	54	49	45	19		
1.0	1577	52	50	45	19		
.0	33	51	50	46	19		
.2	31	51	50	46	19		
.4	29	51	50	46	19		
.6	27	51	50	46	19		
.8	26	51	50	46	19		
1.0	26	51	50	46	19		

.10

.0	9342A	1404	93	85	35		
.2	9287	1374	95	87	36		
.4	8650	1230	97	88	36		
.6	7223	985	98	90	37		
.8	4868	662	100	92	38		
1.0	1730	289	102	93	38		
.0	36	95	103	94	39		
.2	33	95	103	94	39		
.4	31	94	103	94	39		
.6	29	94	103	94	39		
.8	28	94	103	94	39		
1.0	28	94	103	94	39		

.20

.0	9653A	6379	199	167	67		
.2	9909	6313	206	173	70		
.4	9944	5613	211	180	72		
.6	9515	4343	215	187	75		
.8	7262	2624	218	193	78		
1.0	1736	640	220	200	80		
.0	39	128	220	201	81		
.2	36	127	220	201	81		
.4	34	127	220	201	81		
.6	33	126	220	201	81		
.8	32	126	220	201	81		
1.0	32	126	220	201	81		

.50

.0	9653A	8958	3331	462	152		
.2	9996	9589	3467	508	167		
.4	9999	9620	3209	553	181		
.6	9999	8613	2599	598	196		
.8	9843	5683	1727	641	210		
1.0	1750	748	716	684	225		
.0	57	205	613	689	226		
.2	56	204	612	689	226		
.4	55	204	612	689	226		
.6	54	203	612	689	226		
.8	53	203	612	689	226		
1.0	53	203	612	689	226		

.80

.0	9653A	8965	6141	1191	162		
.2	9999	9828	6718	1378	188		
.4	9999	9984	6446	1554	212		
.6	9999	9805	5360	1721	236		
.8	9998	7763	3645	1876	258		
1.0	1809	1017	1636	2021	278		
.0	137	498	1510	2029	279		
.2	136	498	1510	2029	279		
.4	136	498	1510	2029	279		
.6	135	497	1510	2029	279		
.8	135	497	1510	2029	279		
1.0	135	497	1510	2029	279		

.90

.0	9653A	8965	6617	1886	92		
.2	9999	9871	7394	2213	108		
.4	9999	9994	7290	2514	123		
.6	9999	9913	6316	2785	137		
.8	9999	8296	4679	3025	149		
1.0	1909	1439	2798	3232	159		
.0	269	959	2697	3243	160		
.2	269	959	2697	3243	160		
.4	269	959	2697	3243	160		
.6	269	959	2697	3243	160		
.8	269	959	2697	3243	160		
1.0	269	959	2697	3243	160		

.95

.0	9653A	8965	6818	2527	40		
.2	9999	9889	7724	2985	47		
.4	9999	9997	7803	3391	53		
.6	9999	9945	7088	3740	59		
.8	9999	8577	5819	4026	63		
1.0	2105	2198	4451	4245	67		
.0	528	1784	4386	4255	67		
.2	528	1784	4386	4255	67		
.4	528	1784	4386	4255	67		
.6	528	1784	4386	4255	67		
.8	528	1784	4386	4255	67		
1.0	528	1784	4386	4255	67		

.99

.0	9653A	8965	7066	3281	8		
.2	9999	9902	8171	3886	10		
.4	9999	9998	8684	4389	11		
.6	9999	9969	8703	4779	12		
.8	9999	9096	8461	5044	13		
1.0	3451	5714	8243	5179	13		
.0	2288	5565	8237	5183	13		
.2	2288	5565	8237	5183	13		
.4	2288	5565	8237	5183	13		
.6	2288	5565	8237	5183	13		
.8	2288	5565	8237	5183	13		
1.0	2288	5565	8237	5183	13		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 100.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1836A	774	351				
.2	1837	775	352				
.4	1834	777	352				
.6	1827	778	353				
.8	1814	780	354				
1.0	1798	781	354				
.0	1706	788	357				
.2	1380	800	363				
.4	910	810	368				
.6	497	817	371				
.8	242	821	373				
1.0	139	822	373				

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7482A	3053	1650	5			
.2	7437	3080	1666	5			
.4	7162	3103	1681	5			
.6	6680	3120	1695	5			
.8	6028	3133	1707	5			
1.0	5255	3141	1719	5			
.0	4440	3147	1730	5			
.2	2931	3154	1749	5			
.4	1687	3152	1763	5			
.6	848	3148	1774	5			
.8	398	3143	1780	5			
1.0	261	3142	1782	5			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9461A	5079	2940	35			
.2	9492	5150	2996	35			
.4	9163	5164	3046	36			
.6	8376	5126	3090	36			
.8	7093	5047	3128	37			
1.0	5436	4941	3159	37			
.0	4557	4884	3174	37			
.2	3048	4782	3197	38			
.4	1816	4689	3215	38			
.6	966	4614	3228	38			
.8	494	4566	3236	38			
1.0	346	4550	3238	38			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	7664	4618	246			
.2	9910	7812	4791	255			
.4	9960	7656	4939	263			
.6	9705	7258	5060	269			
.8	8414	6720	5156	274			
1.0	5461	6172	5224	278			
.0	4561	6045	5238	279			
.2	3209	5857	5258	280			
.4	2070	5702	5273	281			
.6	1240	5587	5284	281			
.8	749	5515	5291	282			
1.0	588	5491	5293	282			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8961	6545	1635			
.2	9996	9608	7135	1786			
.4	9999	9768	7595	1909			
.6	9999	9391	7926	2003			
.8	9902	8410	8137	2067			
1.0	5515	7372	8240	2099			
.0	4680	7304	8245	2101			
.2	3882	7262	8249	2102			
.4	3194	7192	8253	2103			
.6	2665	7156	8255	2104			
.8	2331	7135	8257	2105			
1.0	2217	7127	8257	2105			

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7125	2901	1		
.2	9999	9828	8109	3328	1		
.4	9999	9987	8780	3674	1		
.6	9999	9938	9179	3932	1		
.8	9999	9501	9375	4094	1		
1.0	6838	8877	9439	4157	1		
.0	6460	8865	9440	4158	1		
.2	6322	8861	9440	4158	1		
.4	6211	8857	9441	4158	1		
.6	6130	8855	9441	4158	1		
.8	6081	8853	9441	4158	1		
1.0	6064	8853	9441	4158	1		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7198	3216	2		
.2	9999	9871	8306	3749	2		
.4	9999	9995	9039	4181	2		
.6	9999	9982	9453	4500	2		
.8	9999	9772	9645	4698	3		
1.0	8211	9435	9701	4770	3		
.0	8100	9432	9702	4770	3		
.2	8080	9432	9702	4770	3		
.4	8064	9431	9702	4770	3		
.6	8053	9431	9702	4770	3		
.8	8046	9431	9702	4770	3		
1.0	8044	9431	9702	4770	3		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7220	3355	3		
.2	9999	9889	8388	3942	3		
.4	9999	9997	9150	4417	4		
.6	9999	9993	9574	4768	4		
.8	9999	9891	9766	4984	4		
1.0	9094	9717	9819	5060	4		
.0	9068	9717	9820	5060	4		
.2	9066	9717	9820	5060	4		
.4	9064	9717	9820	5060	4		
.6	9063	9717	9820	5060	4		
.8	9062	9717	9820	5060	4		
1.0	9062	9717	9820	5060	4		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9979	9856	5206	6		
1.0	9821	9944	9909	5284	6		
.0	9820	9944	9909	5284	6		
.2	9820	9944	9909	5284	6		
.4	9820	9944	9909	5284	6		
.6	9820	9944	9909	5284	6		
.8	9820	9944	9909	5284	6		
1.0	9820	9944	9909	5284	6		

.000 1.000 100.000 .010 100.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	215A	95	87	36			
.2	215	95	87	36			
.4	214	95	87	36			
.6	213	96	88	36			
.8	210	96	88	36			
1.0	207	96	88	36			
.0	190	97	89	37			
.2	166	97	89	37			
.4	116	97	89	37			
.6	66	97	89	37			
.8	33	97	89	37			
1.0	22	97	89	37			

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6190A	469	415	178			
.2	6054	473	419	179			
.4	5535	476	423	181			
.6	4669	478	428	183			
.8	3518	479	432	185			
1.0	2165	480	436	186			
.0	743	480	439	188			
.2	482	480	440	188			
.4	273	479	441	188			
.6	134	479	441	189			
.8	62	478	441	189			
1.0	40	478	441	189			

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9360A	2021	789	349			
.2	9317	2008	805	355			
.4	8728	1893	820	362			
.6	7402	1686	835	369			
.8	5219	1409	850	375			
1.0	2326	1088	865	382			
.0	767	921	872	385			
.2	503	892	873	385			
.4	294	867	874	386			
.6	154	847	874	386			
.8	77	835	875	386			
1.0	53	831	875	386			

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	6596	1466	677			
.2	9909	6567	1523	704			
.4	9946	5968	1577	730			
.6	9543	4861	1629	754			
.8	7440	3375	1678	778			
1.0	2329	1688	1724	800			
.0	767	1259	1736	806			
.2	531	1196	1737	807			
.4	337	1146	1739	807			
.6	198	1109	1739	808			
.8	117	1087	1740	808			
1.0	91	1079	1740	808			

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8959	4447	1642	2		
.2	9996	9592	4765	1800	2		
.4	9999	9646	4835	1944	2		
.6	9999	8756	4695	2073	2		
.8	9851	6230	4417	2186	2		
1.0	2344	2249	4095	2283	2		
.0	795	1834	4063	2292	2		
.2	649	1796	4060	2292	2		
.4	526	1767	4058	2293	2		
.6	433	1745	4057	2293	2		
.8	374	1733	4056	2294	2		
1.0	355	1728	4055	2294	2		

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6613	2703	3		
.2	9999	9828	7411	3109	4		
.4	9999	9984	7693	3455	4		
.6	9999	9836	7547	3736	5		
.8	9998	8255	7167	3947	5		
1.0	2728	3943	6793	4082	5		
.0	1326	3669	6775	4088	5		
.2	1275	3659	6774	4088	5		
.4	1235	3652	6773	4089	5		
.6	1206	3646	6773	4089	5		
.8	1189	3643	6773	4089	5		
1.0	1183	3642	6773	4089	5		

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6971	3088	4		
.2	9999	9871	7969	3605	5		
.4	9999	9994	8456	4035	5		
.6	9999	9934	8524	4369	6		
.8	9999	8882	8367	4598	6		
1.0	3477	5713	8208	4717	6		
.0	2312	5564	8203	4721	6		
.2	2291	5562	8203	4721	6		
.4	2275	5559	8203	4721	6		
.6	2263	5558	8203	4721	6		
.8	2256	5557	8202	4721	6		
1.0	2254	5557	8202	4721	6		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7110	3284	4		
.2	9999	9889	8218	3862	5		
.4	9999	9997	8842	4336	6		
.6	9999	9966	9074	4695	6		
.8	9999	9289	9082	4929	6		
1.0	4709	7416	9045	5031	6		
.0	3894	7358	9044	5033	6		
.2	3887	7357	9044	5033	6		
.4	3881	7357	9044	5033	6		
.6	3877	7356	9044	5033	6		
.8	3875	7356	9044	5033	6		
1.0	3874	7356	9044	5033	6		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7211	3442	4		
.2	9999	9902	8413	4071	5		
.4	9999	9998	9167	4581	6		
.6	9999	9991	9557	4959	6		
.8	9999	9809	9713	5194	7		
1.0	8232	9436	9753	5278	7		
.0	8131	9433	9753	5278	7		
.2	8130	9433	9753	5278	7		
.4	8130	9433	9753	5278	7		
.6	8130	9433	9753	5278	7		
.8	8130	9433	9753	5278	7		
1.0	8130	9433	9753	5278	7		

.000 1.000 100.000 .010 1000.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	27A	10	10	9	4		
.2	27	10	10	9	4		
.4	27	10	10	9	4		
.6	26	10	10	9	4		
.8	25	10	10	9	4		
1.0	24	10	10	9	4		
.0	19	10	10	9	4		
.2	17	10	10	9	4		
.4	12	10	10	9	4		
.6	7	10	10	9	4		
.8	3	10	10	9	4		
1.0	2	10	10	9	4		

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5972A	57	47	42	18		
.2	5820	58	48	44	18		
.4	5257	57	48	44	18		
.6	4321	56	49	45	18		
.8	3078	55	49	45	18		
1.0	1616	53	50	45	19		
.0	80	51	50	46	19		
.2	52	51	50	46	19		
.4	29	51	50	46	19		
.6	14	51	50	46	19		
.8	7	50	50	46	19		
1.0	4	50	50	46	19		

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9344A	1418	93	85	35		
.2	9289	1388	95	87	36		
.4	8656	1243	97	88	36		
.6	7236	997	98	90	37		
.8	4892	672	100	92	38		
1.0	1769	296	102	93	38		
.0	82	101	103	94	39		
.2	54	98	103	94	39		
.4	31	95	103	94	39		
.6	16	92	103	94	39		
.8	8	91	103	94	39		
1.0	6	91	103	94	39		

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	6386	199	167	67		
.2	9909	6320	206	173	70		
.4	9944	5622	211	180	72		
.6	9517	4353	215	187	75		
.8	7274	2636	218	193	78		
1.0	1773	652	220	200	80		
.0	82	140	220	201	81		
.2	57	133	220	201	81		
.4	36	127	220	201	81		
.6	21	123	220	201	81		
.8	12	120	220	201	81		
1.0	10	119	220	201	81		

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8958	3333	462	152		
.2	9996	9589	3469	508	167		
.4	9999	9621	3211	553	181		
.6	9999	8616	2601	597	196		
.8	9843	5688	1728	641	210		
1.0	1774	756	717	684	225		
.0	85	212	614	689	226		
.2	69	208	613	689	226		
.4	56	204	612	689	226		
.6	46	201	612	689	226		
.8	40	199	611	689	226		
1.0	38	199	611	689	226		

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6141	1191	162		
.2	9999	9828	6718	1378	188		
.4	9999	9984	6446	1554	212		
.6	9999	9805	5361	1721	236		
.8	9998	7765	3645	1876	258		
1.0	1818	1020	1636	2021	278		
.0	147	501	1510	2029	279		
.2	141	499	1510	2029	279		
.4	136	497	1509	2029	279		
.6	133	496	1509	2029	279		
.8	131	496	1509	2029	279		
1.0	130	496	1509	2029	279		

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6617	1886	92		
.2	9999	9871	7395	2213	108		
.4	9999	9994	7290	2514	123		
.6	9999	9913	6316	2785	137		
.8	9999	8297	4679	3025	149		
1.0	1914	1441	2799	3232	159		
.0	274	960	2697	3243	160		
.2	271	959	2697	3243	160		
.4	269	958	2697	3243	160		
.6	267	958	2697	3243	160		
.8	266	958	2697	3243	160		
1.0	266	958	2697	3243	160		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6818	2527	40		
.2	9999	9889	7724	2985	47		
.4	9999	9997	7803	3391	53		
.6	9999	9945	7088	3740	59		
.8	9999	8577	5819	4026	63		
1.0	2107	2198	4451	4245	67		
.0	530	1784	4386	4255	67		
.2	529	1784	4386	4255	67		
.4	528	1784	4386	4255	67		
.6	527	1784	4386	4255	67		
.8	526	1783	4386	4255	67		
1.0	526	1783	4386	4255	67		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7066	3281	8		
.2	9999	9902	8171	3886	10		
.4	9999	9998	8684	4389	11		
.6	9999	9969	8703	4779	12		
.8	9999	9096	8461	5044	13		
1.0	3452	5714	8243	5179	13		
.0	2288	5565	8237	5183	13		
.2	2288	5565	8237	5183	13		
.4	2288	5565	8237	5183	13		
.6	2287	5565	8237	5183	13		
.8	2287	5565	8237	5183	13		
1.0	2287	5565	8237	5183	13		

α_0 = .000 α_1 = 1.000 α_c = 100.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4164	A1153	262				
.2	4169	1155	263				
.4	4167	1157	263				
.6	4159	1159	264				
.8	4143	1160	264				
1.0	4121	1161	265				
.0	3995	1164	267				
.2	862	1081	312	1			
.4	29	794	348	1			
.6		477	374	1			
.8		255	390	1			
1.0		178	395	1			

α_1 = .05

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8509	A4767	1378	7			
.2	8530	4805	1391	8			
.4	8427	4824	1404	8			
.6	8212	4823	1415	8			
.8	7904	4803	1426	8			
1.0	7527	4765	1436	8			
.0	7124	4717	1445	8			
.2	1234	3578	1609	9			
.4	47	2300	1739	10			
.6		1266	1833	10			
.8		644	1889	10			
1.0		444	1908	10			

α_1 = .10

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9548	A6714	2677	41			
.2	9640	6814	2728	42			
.4	9515	6844	2773	42			
.6	9137	6806	2812	43			
.8	8504	6705	2846	44			
1.0	7694	6544	2874	44			
.0	7268	6450	2887	44			
.2	1408	4651	3090	48			
.4	72	2939	3247	50			
.6	1	1644	3357	52			
.8		880	3423	54			
1.0		633	3445	54			

α_1 = .20

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8274	4494	251			
.2	9910	8494	4661	261			
.4	9972	8496	4801	269			
.6	9841	8299	4916	276			
.8	9174	7941	5000	281			
1.0	7700	7470	5059	285			
.0	7273	7342	5070	286			
.2	1798	5323	5229	297			
.4	157	3530	5349	306			
.6	5	2175	5431	312			
.8		1351	5480	316			
1.0		1077	5496	317			

α_1 = .50

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8963	6556	1634			
.2	9996	9616	7144	1785			
.4	9999	9827	7594	1908			
.6	9999	9618	7912	2002			
.8	9947	8882	8108	2066			
1.0	7700	7715	8199	2098			
.0	7273	7595	8203	2100			
.2	3399	6430	8239	2114			
.4	1084	5397	8267	2126			
.6	227	4587	8286	2134			
.8	30	4069	8298	2139			
1.0	6	3892	8302	2140			

α_1 = .80

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7127	2901	1		
.2	9999	9828	8111	3328	1		
.4	9999	9987	8781	3674	1		
.6	9999	9950	9178	3932	1		
.8	9999	9536	9374	4094	1		
1.0	7713	8809	9437	4157	1		
.0	7294	8790	9437	4158	1		
.2	5666	8719	9440	4160	1		
.4	4230	8661	9442	4163	1		
.6	3118	8618	9443	4164	1		
.8	2409	8592	9444	4165	1		
1.0	2168	8583	9445	4165	1		

α_1 = .90

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9655	A8965	7198	3216	2		
.2	9999	9871	8306	3749	2		
.4	9999	9998	9039	4181	2		
.6	9999	9983	9453	4500	2		
.8	9999	9776	9645	4698	3		
1.0	8168	9426	9701	4770	3		
.0	7945	9423	9701	4770	3		
.2	7517	9417	9702	4771	3		
.4	7155	9412	9702	4771	3		
.6	6878	9409	9702	4772	3		
.8	6704	9407	9703	4772	3		
1.0	6645	9407	9703	4772	3		

α_1 = .95

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7220	3355	3		
.2	9999	9889	8388	3942	3		
.4	9999	9997	9151	4417	4		
.6	9999	9983	9574	4768	4		
.8	9999	9892	9766	4984	4		
1.0	9055	9716	9819	5060	4		
.0	9019	9716	9819	5060	4		
.2	8986	9715	9820	5060	4		
.4	8959	9714	9820	5060	4		
.6	8940	9714	9820	5060	4		
.8	8928	9714	9820	5060	4		
1.0	8924	9714	9820	5060	4		

α_1 = .99

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9979	9856	5206	6		
1.0	9821	9944	9909	5284	6		
.0	9820	9944	9909	5284	6		
.2	9820	9944	9909	5284	6		
.4	9819	9944	9909	5284	6		
.6	9819	9944	9909	5284	6		
.8	9819	9944	9909	5284	6		
1.0	9819	9944	9909	5284	6		

.000 1.000 100.000 .100 10.0000

.01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	649A	166	83	35			
.2	649	166	83	35			
.4	647	166	83	35			
.6	643	167	83	35			
.8	638	167	83	35			
1.0	630	167	83	35			
.0	588	168	84	36			
.2	170	153	86	36			
.4	6	114	87	37			
.6		70	88	37			
.8		39	88	37			
1.0		28	88	38			

.05

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6622A	942	396	173			
.2	6518	948	400	175			
.4	6084	946	404	176			
.6	5349	938	408	178			
.8	4377	923	412	180			
1.0	3230	901	416	181			
.0	2023	877	420	183			
.2	323	749	426	186			
.4	11	525	431	188			
.6		308	435	190			
.8		164	437	191			
1.0		115	438	191			

.10

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9392	A2881	760	341			
.2	9375	2882	775	348			
.4	8872	2775	790	354			
.6	7730	2566	804	361			
.8	5858	2273	818	367			
1.0	3401	1916	832	373			
.0	2084	1725	839	376			
.2	371	1303	850	381			
.4	17	843	859	385			
.6		476	865	388			
.8		255	869	390			
1.0		183	870	390			

.20

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A6927	1451	667			
.2	9910	6944	1507	693			
.4	9951	6452	1558	718			
.6	9596	3500	1604	742			
.8	7768	4185	1647	766			
1.0	3405	2647	1686	788			
.0	2086	2249	1695	793			
.2	478	1618	1708	801			
.4	39	1064	1717	807			
.6	1	649	1724	812			
.8		398	1727	814			
1.0		316	1728	815			

.50

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8960	4521	1635	2		
.2	9996	9597	4842	1792	2		
.4	9999	9678	4906	1936	2		
.6	9999	8900	4750	2064	2		
.8	9868	6607	4446	2177	2		
1.0	3405	2798	4088	2274	2		
.0	2086	2384	4053	2282	2		
.2	930	1989	4020	2290	2		
.4	283	1649	3994	2296	2		
.6	57	1387	3975	2301	2		
.8	7	1221	3964	2303	2		
1.0	1	1165	3960	2304	2		

.80

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	6620	2702	3		
.2	9999	9828	7419	3108	4		
.4	9999	9985	7701	3454	5		
.6	9999	9847	7553	3735	5		
.8	9998	8330	7167	3946	5		
1.0	3412	4017	6785	4081	5		
.0	2098	3735	6766	4087	5		
.2	1596	3633	6760	4089	5		
.4	1166	3551	6754	4091	5		
.6	839	3492	6750	4092	5		
.8	635	3457	6748	4093	5		
1.0	566	3445	6747	4093	5		

.90

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	6972	3088	4		
.2	9999	9871	7970	3605	5		
.4	9999	9994	8412	4033	5		
.6	9999	9947	8525	4369	6		
.8	9999	8901	8366	4598	6		
1.0	3728	5714	8206	4717	6		
.0	2560	5561	8201	4720	6		
.2	2344	5533	8200	4721	6		
.4	2171	5511	8199	4722	6		
.6	2042	5496	8198	4722	6		
.8	1964	5487	8198	4722	6		
1.0	1938	5483	8198	4722	6		

.95

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7110	3284	4		
.2	9999	9889	8218	3862	5		
.4	9999	9997	8842	4336	6		
.6	9999	9966	9074	4695	6		
.8	9999	9292	9082	4929	6		
1.0	4766	7412	9044	5031	6		
.0	3937	7352	9043	5033	6		
.2	3862	7347	9043	5033	6		
.4	3803	7343	9043	5033	6		
.6	3760	7340	9043	5033	6		
.8	3734	7338	9043	5033	6		
1.0	3726	7338	9043	5033	6		

.99

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7211	3442	4		
.2	9999	9902	8413	4071	5		
.4	9999	9998	9167	4581	6		
.6	9999	9991	9557	4959	6		
.8	9999	9809	9713	5194	7		
1.0	8230	9436	9753	5278	7		
.0	8128	9433	9753	5278	7		
.2	8126	9433	9753	5278	7		
.4	8125	9433	9753	5278	7		
.6	8124	9433	9753	5278	7		
.8	8123	9433	9753	5278	7		
1.0	8123	9433	9753	5278	7		

.000 1.000 100.000 .100 100.0000

.01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	73A	17	10	9	4		
.2	72	17	10	9	4		
.4	72	17	10	9	4		
.6	71	17	10	9	4		
.8	70	17	10	9	4		
1.0	69	18	10	9	4		
.0	60	18	10	9	4		
.2	19	16	10	9	4		
.4	1	12	10	9	4		
.6		7	10	9	4		
.8		4	10	9	4		
1.0		3	10	9	4		

.05

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6032A	109	47	43	18		
.2	5882	110	48	43	18		
.4	5327	109	48	44	18		
.6	4405	106	48	44	18		
.8	3184	103	49	45	18		
1.0	1752	98	49	45	19		
.0	248	93	50	46	19		
.2	38	83	50	46	19		
.4	1	60	50	46	19		
.6		36	50	46	19		
.8		19	50	46	19		
1.0		14	50	46	19		

.10

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9348	A1533	92	85	35		
.2	9296	1505	94	86	35		
.4	8674	1361	96	88	36		
.6	7277	1114	98	90	37		
.8	4975	786	100	91	38		
1.0	1910	405	102	93	38		
.0	256	206	103	94	39		
.2	44	159	103	94	39		
.4	2	104	103	94	39		
.6		59	103	94	39		
.8		31	103	94	39		
1.0		23	103	94	39		

.20

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A6431	202	166	67		
.2	9909	6372	209	173	70		
.4	9945	5689	214	179	72		
.6	9524	4442	217	186	75		
.8	7316	2751	219	193	78		
1.0	1913	790	220	199	80		
.0	256	283	220	201	81		
.2	57	203	220	201	81		
.4	5	133	220	201	81		
.6		81	220	201	81		
.8		49	220	201	81		
1.0		39	220	201	81		

.50

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8959	3351	461	151		
.2	9996	9590	3688	507	167		
.4	9999	9625	3231	552	181		
.6	9999	8636	2621	596	196		
.8	9845	5744	1746	640	210		
1.0	1913	845	731	683	224		
.0	256	303	628	687	226		
.2	112	251	618	688	226		
.4	34	207	611	688	226		
.6	7	174	605	688	226		
.8	1	153	602	688	226		
1.0		145	601	688	226		

.80

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	6144	1191	162		
.2	9999	9828	6721	1377	188		
.4	9999	9984	6451	1554	212		
.6	9999	9806	5367	1720	236		
.8	9998	7778	3652	1875	258		
1.0	1914	1049	1642	2020	278		
.0	257	530	1516	2029	279		
.2	194	511	1511	2029	279		
.4	141	496	1508	2029	279		
.6	101	486	1505	2029	279		
.8	76	479	1504	2029	279		
1.0	67	477	1503	2029	279		

.90

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	6618	1886	92		
.2	9999	9871	7396	2213	108		
.4	9999	9994	7291	2514	123		
.6	9999	9913	6318	2785	137		
.8	9999	8302	4681	3025	149		
1.0	1959	1453	2800	3232	159		
.0	323	972	2699	3242	160		
.2	293	964	2697	3243	160		
.4	269	957	2696	3243	160		
.6	252	952	2695	3243	160		
.8	241	949	2694	3243	160		
1.0	238	948	2694	3243	160		

.95

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	6818	2527	40		
.2	9999	9889	7724	2985	47		
.4	9999	9997	7803	3391	53		
.6	9999	9945	7089	3740	59		
.8	9999	8579	5820	4026	63		
1.0	2128	2203	4452	4245	67		
.0	552	1789	4386	4255	67		
.2	538	1785	4386	4255	67		
.4	527	1782	4385	4255	67		
.6	519	1780	4385	4255	67		
.8	514	1779	4385	4255	67		
1.0	512	1778	4385	4255	67		

.99

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7056	3281	8		
.2	9999	9902	8171	3886	10		
.4	9999	9998	8684	4389	11		
.6	9999	9969	8703	4779	12		
.8	9999	9096	8461	5044	13		
1.0	3454	5714	8243	5179	13		
.0	2290	5565	8237	5183	13		
.2	2288	5564	8237	5183	13		
.4	2286	5564	8237	5183	13		
.6	2285	5564	8237	5183	13		
.8	2285	5564	8237	5183	13		
1.0	2284	5564	8237	5183	13		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6665	42155	101	5				
.2	6675	2159	101	5				
.4	6679	2162	102	5				
.6	6677	2164	102	5				
.8	6668	2166	102	5				
1.0	6654	2167	102	5				
.0	6565	2170	103	5				
.2		748	227	14				
.4		31	246	22				
.6			189	28				
.8			122	32				
1.0			94	34				

$\alpha_1 =$ .05

.0	9192	A6656	1214	29				
.2	9253	6713	1225	29				
.4	9255	6752	1235	29				
.6	9201	6772	1242	29				
.8	9100	6772	1248	30				
1.0	8961	6755	1252	30				
.0	8805	6728	1255	30				
.2		1445	1509	77				
.4		62	1261	117				
.6			828	149				
.8			483	168				
1.0			358	175				

$\alpha_1 =$ .10

.0	9610	A7974	2971	72				
.2	9742	8109	3025	74				
.4	9752	8195	3068	75				
.6	9635	8231	3099	76				
.8	9403	8220	3118	77				
1.0	9099	8163	3126	78				
.0	8937	8123	3127	79				
.2		1772	2902	174				
.4		97	2167	255				
.6		1	1368	318				
.8			807	358				
1.0			611	372				

$\alpha_1 =$ .20

.0	9653	A8696	5067	258				
.2	9911	8977	5249	268				
.4	9980	9126	5387	277				
.6	9935	9153	5481	285				
.8	9672	9075	5531	291				
1.0	9106	8915	5536	297				
.0	8944	8867	5532	298				
.2		3 2312	4562	681				
.4		211	3323	636				
.6		6	2200	752				
.8			1447	825				
1.0			1185	850				

$\alpha_1 =$ .50

.0	9653	A8964	6800	1617				
.2	9996	9623	7401	1766				
.4	9999	9875	7841	1889				
.6	9999	9842	8116	1983				
.8	9978	9566	8233	2047				
1.0	9106	9095	8204	2081				
.0	8944	9044	8194	2083				
.2	219	4323	7177	2246				
.4		1413	6187	2376				
.6		303	5366	2470				
.8		42	4826	2527				
1.0		7	4638	2546				

$\alpha_1 =$ .80

.0	9653	A8965	7143	2900	1			
.2	9999	9828	8127	3326	1			
.4	9999	9988	8792	3673	1			
.6	9999	9979	9176	3930	1			
.8	9999	9768	9355	4092	1			
1.0	9106	9103	9403	4155	1			
.0	8944	9053	9403	4156	1			
.2	3279	7106	9405	4185	1			
.4	636	5364	9404	4207	1			
.6	69	3995	9402	4223	1			
.8	4	3124	9401	4233	1			
1.0		2826	9400	4236	1			

$\alpha_1 =$ .90

.0	9653	A8965	7200	3216	2			
.2	9999	9871	8308	3749	2			
.4	9999	9995	9040	4181	2			
.6	9999	9990	9453	4500	2			
.8	9999	9829	9643	4698	3			
1.0	9106	9344	9698	4769	3			
.0	8945	9325	9698	4770	3			
.2	5826	8959	9703	4777	3			
.4	3279	8637	9706	4783	3			
.6	1584	8386	9709	4787	3			
.8	703	8226	9710	4789	3			
1.0	444	8171	9711	4790	3			

$\alpha_1 =$ .95

.0	9653	A8965	7221	3355	3			
.2	9999	9889	8388	3942	3			
.4	9999	9997	9151	4417	4			
.6	9999	9995	9574	4768	4			
.8	9999	9897	9765	4984	4			
1.0	9144	9703	9819	5060	4			
.0	9004	9702	9819	5060	4			
.2	7637	9693	9820	5062	4			
.4	6417	9685	9821	5063	4			
.6	5454	9679	9822	5064	4			
.8	4839	9676	9822	5064	4			
1.0	4627	9675	9822	5065	4			

$\alpha_1 =$ .99

.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9818	9943	9909	5284	6			
.0	9817	9943	9909	5284	6			
.2	9815	9943	9909	5284	6			
.4	9813	9943	9909	5284	6			
.6	9812	9943	9909	5284	6			
.8	9812	9943	9909	5284	6			
1.0	9811	9943	9909	5284	6			

.000 1.000 100.000 1.000 1.0000

.01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1836	A473	105	26				
.2	1837	474	105	26				
.4	1834	475	106	26				
.6	1826	476	106	26				
.8	1814	476	106	26				
1.0	1798	477	106	26				
.0	1706	478	107	26				
.2		177	111	31				
.4		9	89	35				
.6			58	37				
.8			34	35				
1.0			25	40				

.05

.0	7482	A2448	537	131				
.2	7437	2465	542	132				
.4	7163	2468	547	134				
.6	6677	2456	552	135				
.8	6028	2430	555	136				
1.0	5255	2391	559	137				
.0	4440	2345	562	139				
.2		639	554	161				
.4		29	436	178				
.6			285	191				
.8			169	199				
1.0			127	202				

.10

.0	9460	A4701	1098	268				
.2	9492	4747	1118	273				
.4	9163	4698	1135	279				
.6	8376	4560	1149	284				
.8	7087	4341	1159	289				
1.0	5436	4054	1166	294				
.0	4556	3896	1169	296				
.2		906	1094	337				
.4		49	844	370				
.6		1	555	394	1			
.8			342	409	1			
1.0			265	414	1			

.20

.0	9653	A7578	2243	561	1			
.2	9909	7695	2320	583	1			
.4	9956	7446	2370	604	1			
.6	9707	6867	2395	625	1			
.8	8414	6026	2393	645	1			
1.0	5440	5018	2368	664	1			
.0	4559	4754	2358	669	1			
.2	1	1214	2054	737	1			
.4		108	1562	792	1			
.6			1071	832	1			
.8			724	856	1			
1.0			600	864	1			

.50

.0	9653	A8961	5136	1562	2			
.2	9996	9606	5512	1712	2			
.4	9999	9749	5612	1849	2			
.6	9999	9246	5454	1973	3			
.8	9902	7708	5083	2083	3			
1.0	5441	5141	4567	2177	3			
.0	4559	4859	4510	2185	3			
.2	98	2290	3932	2263	3			
.4		737	3376	2324	3			
.6		156	2920	2368	3			
.8		21	2620	2395	3			
1.0		4	2516	2404	3			

.80

.0	9653	A8965	6687	2694	3			
.2	9999	9828	7498	3098	4			
.4	9999	9986	7786	3444	4			
.6	9999	9892	7623	3724	5			
.8	9999	8782	7188	3934	5			
1.0	5441	5160	6724	4070	5			
.0	4560	4882	6699	4076	5			
.2	1586	3803	6608	4098	5			
.4	292	2849	6534	4115	5			
.6	31	2105	6480	4127	5			
.8	2	1635	6446	4135	5			
1.0		1474	6433	4137	5			

.90

.0	9653	A8965	6983	3087	4			
.2	9999	9871	7983	3603	5			
.4	9999	9995	8469	4033	5			
.6	9999	9951	8531	4367	6			
.8	9999	9074	8360	4596	6			
1.0	5441	5833	8185	4715	6			
.0	4559	5645	8179	4719	6			
.2	2900	5295	8167	4725	6			
.4	1588	5005	8159	4730	6			
.6	749	4787	8152	4734	6			
.8	321	4652	8148	4736	6			
1.0	195	4607	8147	4736	6			

.95

.0	9653	A8965	7111	3284	4			
.2	9999	9889	8219	3862	5			
.4	9999	9997	8844	4336	6			
.6	9999	9970	9074	4695	6			
.8	9999	9332	9080	4929	6			
1.0	5515	7373	9041	5031	6			
.0	4680	7304	9040	5033	6			
.2	3882	7242	9039	5034	6			
.4	3198	7192	9038	5036	6			
.6	2664	7156	9038	5037	6			
.8	2331	7135	9038	5037	6			
1.0	2217	7127	9037	5037	6			

.99

.0	9653	A8965	7211	3442	4			
.2	9999	9902	8413	4071	5			
.4	9999	9998	9167	4581	6			
.6	9999	9991	9557	4959	6			
.8	9999	9810	9713	5194	7			
1.0	8211	9435	9752	5278	7			
.0	8100	9432	9753	5278	7			
.2	8080	9432	9753	5278	7			
.4	8064	9431	9753	5278	7			
.6	8053	9431	9753	5278	7			
.8	8046	9431	9753	5278	7			
1.0	8044	9431	9753	5278	7			

.000 1.000 100.000 .100 1.000 10.0000

.01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	215A	54	16	8	4			
.2	215	54	16	8	4			
.4	214	55	16	8	4			
.6	212	55	16	8	4			
.8	210	55	16	8	4			
1.0	207	55	17	8	4			
.0	190	55	17	8	4			
.2		20	15	9	4			
.4		1	12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			3	9	4			

.05

.0	6195	A321	79	41	17			
.2	6058	323	79	41	17			
.4	5535	322	80	42	18			
.6	4666	317	81	42	18			
.8	3514	311	81	43	18			
1.0	2162	301	82	43	18			
.0	743	291	82	43	18			
.2		96	76	44	19			
.4		5	58	45	19			
.6			38	45	19			
.8			22	45	19			
1.0			17	45	19			

.10

.0	9349	A1911	153	81	34			
.2	9316	1890	156	82	35			
.4	8738	1756	158	84	35			
.6	7406	1519	161	86	36			
.8	5210	1199	162	87	37			
1.0	2319	821	164	89	37			
.0	766	624	164	90	38			
.2		194	152	91	38			
.4		8	118	92	39			
.6			79	93	39			
.8			50	93	39			
1.0			40	93	39			

.20

.0	9654	A6571	345	160	66			
.2	9909	6533	356	167	68			
.4	9940	5905	361	173	71			
.6	9545	4742	360	179	74			
.8	7441	3158	353	186	76			
1.0	2328	1318	342	192	79			
.0	767	843	339	194	79			
.2		211	309	196	80			
.4		18	245	198	81			
.6		1	173	199	82			
.8			120	200	82			
1.0			101	200	82			

.50

.0	9653	A8959	3514	453	150			
.2	9996	9592	3669	499	165			
.4	9999	9640	3429	543	180			
.6	9999	8710	2832	587	195			
.8	9851	5985	1959	630	209			
1.0	2329	1373	927	672	223			
.0	767	863	820	676	224			
.2	16	401	712	680	226			
.4		127	609	683	227			
.6		27	525	685	227			
.8		4	470	686	228			
1.0		1	451	687	228			

.80

.0	9653	A8965	6170	1187	163			
.2	9999	9828	6755	1373	188			
.4	9999	9984	6497	1549	213			
.6	9999	9816	5425	1714	236			
.8	9998	7884	3717	1869	258			
1.0	2329	1379	1701	2012	278			
.0	767	869	1574	2021	279			
.2	256	672	1528	2024	280			
.4	45	500	1491	2026	280			
.6	5	367	1464	2028	280			
.8		283	1448	2029	281			
1.0		255	1443	2030	281			

.90

.0	9653	A8965	6625	1884	92			
.2	9999	9871	7406	2211	108			
.4	9999	9994	7307	2511	123			
.6	9999	9917	6339	2782	137			
.8	9999	8353	4703	3022	149			
1.0	2326	1584	2817	3228	160			
.0	767	1102	2715	3239	160			
.2	478	1014	2696	3241	160			
.4	256	943	2682	3242	160			
.6	118	890	2672	3243	160			
.8	50	859	2665	3244	160			
1.0	30	848	2663	3244	160			

.95

.0	9653	A8965	6820	2527	40			
.2	9999	9889	7728	2984	47			
.4	9999	9997	7808	3390	53			
.6	9999	9946	7095	3739	59			
.8	9999	8601	5825	4025	63			
1.0	2346	2249	4453	4244	67			
.0	795	1834	4388	4254	67			
.2	649	1796	4382	4255	67			
.4	527	1767	4377	4256	67			
.6	433	1745	4374	4256	67			
.8	374	1733	4372	4256	67			
1.0	355	1728	4371	4256	67			

.99

.0	9653	A8965	7066	3281	8			
.2	9999	9902	8172	3886	10			
.4	9999	9998	8684	4389	11			
.6	9999	9969	8703	4779	12			
.8	9999	9098	8461	5044	13			
1.0	3477	5713	8243	5179	13			
.0	2312	5564	8237	5183	13			
.2	2291	5562	8237	5183	13			
.4	2275	5559	8236	5183	13			
.6	2263	5558	8236	5183	13			
.8	2256	5557	8236	5183	13			
1.0	2254	5557	8236	5183	13			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ 100.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8129	A300	2 41	1			
.2	8142	3008	41	1			
.4	8152	3012	41	1			
.6	8156	3015	41	1			
.8	8155	3017	42	1			
1.0	8150	3018	42	1			
.0	8111	3019	42	1			
.2			202	17	1		
.4			15	25	2		
.6				23	2		
.8				17	3		
1.0				15	3		

$\alpha_1 =$ .05

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9489	A757	2 1322	5			
.2	9567	7640	1334	5			
.4	9612	7690	1344	6			
.6	9625	7722	1352	6			
.8	9615	7738	1356	6			
1.0	9581	7736	1359	6			
.0	9539	7725	1360	6			
.2	1		865	90	4		
.4			49	131	7		
.6				124	10		
.8				97	12		
1.0				83	12		

$\alpha_1 =$ .10

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9638	A850	5 3420	15			
.2	9789	8656	3482	15			
.4	9854	8766	3530	16			
.6	9851	8837	3565	16			
.8	9786	8868	3586	16			
1.0	9689	8860	3594	16			
.0	9636	8846	3594	17			
.2			1359	199	7		
.4			89	286	13		
.6			1	274	17		
.8				222	20		
1.0				196	21		

$\alpha_1 =$ .20

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A887	1 5585	123	1		
.2	9912	9177	5786	128	1		
.4	9984	9386	5943	132	1		
.6	9974	9503	6053	135	1		
.8	9886	9540	6118	137	1		
1.0	9702	9507	6135	139	1		
.0	9641	9491	6133	139	1		
.2		3	2093	529	9		
.4			212	693	16		
.6			6	667	22		
.8				573	26		
1.0				526	27		

$\alpha_1 =$ .50

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4 7048	1507			
.2	9995	9626	7682	1645			
.4	9999	9895	8171	1756			
.6	9999	9936	8507	1839			
.8	9992	9851	8691	1893			
1.0	9695	9694	8724	1913			
.0	9641	9676	8719	1914			
.2		244	4443	2415	1		
.4			1495	2668	1		
.6			326	2757	2		
.8			45	2768	2		
1.0			8	2764	2		

$\alpha_1 =$ .80

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7197	2885	1		
.2	9999	9828	8198	3309	1		
.4	9999	9989	8891	3654	1		
.6	9999	9993	9301	3911	1		
.8	9999	9921	9479	4073	1		
1.0	9695	9694	9477	4137	1		
.0	9641	9677	9472	4138	1		
.2		44	3586	7513	4453	1	
.4			710	5712	4703	1	
.6			70	4276	4883	1	
.8		1	3	3356	4992	1	
1.0				3040	5029	1	

$\alpha_1 =$ .90

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7213	3214	2		
.2	9999	9871	8324	3747	2		
.4	9999	9995	9059	4179	2		
.6	9999	9997	9467	4498	2		
.8	9999	9938	9637	4696	3		
1.0	9695	9694	9661	4768	3		
.0	9641	9677	9659	4768	3		
.2	1490	6332	9354	4842	3		
.4		44	3589	9073	4899	3	
.6		103	1752	8847	4941	3	
.8			781	8701	4966	3	
1.0			489	8651	4974	3	

$\alpha_1 =$ .95

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7223	3355	3		
.2	9999	9889	8391	3942	3		
.4	9999	9997	9152	4417	4		
.6	9999	9998	9573	4768	4		
.8	9999	9946	9763	4984	4		
1.0	9696	9709	9814	5059	4		
.0	9641	9694	9814	5060	4		
.2	4618	8764	9823	5078	4		
.4	1491	6977	9829	5092	4		
.6	328	5957	9834	5102	4		
.8	53	5302	9836	5108	4		
1.0		5077	9837	5110	4		

$\alpha_1 =$ .99

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9979	9856	5206	6		
1.0	9784	9943	9909	5284	6		
.0	9766	9943	9909	5284	6		
.2	9417	9942	9910	5284	6		
.4	9097	9941	9910	5285	6		
.6	8848	9941	9910	5285	6		
.8	8689	9941	9910	5286	6		
1.0	8635	9941	9910	5286	6		

.000 1.000 100.000 10.000 .1000

.01

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4163	A115	3 147	8			
.2	4168	1155	147	8			
.4	4166	1157	148	8			
.6	4158	1158	148	8			
.8	4142	1160	148	8			
1.0	4121	1160	148	8			
.0	3995	1164	150	8			
.2			111	20	1		
.4			7	23	2		
.6				19	3		
.8				13	3		
1.0				10	3		

.05

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8514	A476	7 944	45	2		
.2	8534	4805	953	45	2		
.4	8428	4824	961	46	2		
.6	8212	4823	968	46	2		
.8	7900	4803	974	46	2		
1.0	7523	4765	979	47	2		
.0	7121	4717	983	47	2		
.2	1		506	108	7		
.4			30	123	10		
.6				102	13		
.8				73	15		
1.0				60	16		

.10

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9547	A671	4 2101	103	5		
.2	9639	6814	2140	106	5		
.4	9515	6844	2170	108	5		
.6	9137	6806	2194	109	5		
.8	8501	6705	2210	111	5		
1.0	7694	6544	2218	113	5		
.0	7268	6450	2220	114	5		
.2			899	232	13		
.4			62	261	20		
.6			1	221	25		
.8				166	28		
1.0				141	29		

.20

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A827	4 3905	280	8		
.2	9911	8494	4043	291	9		
.4	9970	8495	4142	301	9		
.6	9842	8299	4204	311	9		
.8	9174	7940	4226	319	10		
1.0	7700	7469	4211	327	10		
.0	7274	7341	4202	328	10		
.2	1	2	1540	538	22		
.4			160	585	32		
.6			5	518	40		
.8				426	45		
1.0				385	47		

.50

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	3 6182	1246	8		
.2	9996	9616	6699	1363	9		
.4	9999	9827	7009	1463	10		
.6	9999	9617	7114	1546	10		
.8	9946	8871	7031	1611	11		
1.0	7700	7630	5787	1657	12		
.0	7273	7494	6756	1661	12		
.2		184	3454	1963	17		
.4			1161	2075	21		
.6			252	2111	25		
.8			35	2104	27		
1.0			6	2097	27		

.80

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 6939	2605	4		
.2	9999	9828	7835	2995	4		
.4	9999	9987	8287	3330	5		
.6	9999	9945	8316	3602	5		
.8	9999	9397	7999	3806	6		
1.0	7700	7630	7451	3940	6		
.0	7273	7495	7412	3946	6		
.2	30	2751	5867	4167	6		
.4		539	4453	4341	7		
.6		53	3329	4466	7		
.8		2	2609	4541	7		
1.0			2362	4566	7		

.90

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7060	3074	4		
.2	9999	9871	8086	3589	5		
.4	9999	9995	8607	4017	5		
.6	9999	9975	8670	4350	6		
.8	9999	9526	8418	4579	6		
1.0	7700	7630	8065	4699	6		
.0	7273	7495	8047	4703	6		
.2	1084	4882	7698	4767	6		
.4	30	2754	7395	4817	6		
.6		1337	7160	4853	6		
.8		592	7011	4874	6		
1.0		369	6960	4882	6		

.95

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7126	3283	4		
.2	9999	9889	8237	3860	5		
.4	9999	9997	8861	4334	6		
.6	9999	9984	9080	4693	6		
.8	9999	9584	9064	4926	6		
1.0	7700	7715	9003	5029	6		
.0	7273	7595	9001	5031	6		
.2	3408	6430	8984	5048	6		
.4	1084	5397	8969	5061	6		
.6	227	4587	8959	5070	7		
.8	30	4069	8952	5076	7		
1.0	6	3892	8950	5078	7		

.99

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7211	3442	4		
.2	9999	9902	8413	4071	5		
.4	99	9998	9167	4581	6		
.6	9999	9992	9557	4959	6		
.8	9999	9814	9713	5194	7		
1.0	8168	9426	9752	5278	7		
.0	7943	9423	9752	5278	7		
.2	7517	9417	9753	5279	7		
.4	7155	9412	9753	5279	7		
.6	6879	9409	9753	5280	7		
.8	6706	9407	9753	5280	7		
1.0	6647	9407	9753	5280	7		

.000 1.000 100.000 10.000 1.0000

.01

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	648A	166	46	10	3		
.2	648	166	46	10	3		
.4	647	166	46	10	3		
.6	643	167	46	10	3		
.8	637	167	47	10	3		
1.0	630	167	47	10	3		
.0	587	168	47	11	3		
.2			19	11	3		
.4			1	9	3		
.6				6	4		
.8				3	4		
1.0				3	4		

.05

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6627	A942	224	50	13		
.2	6521	948	226	51	13		
.4	6084	946	228	51	13		
.6	5349	938	230	52	13		
.8	4373	923	232	52	13		
1.0	3226	901	233	53	14		
.0	2022	877	235	53	14		
.2			98	55	16		
.4			6	46	18		
.6				31	19		
.8				19	20		
1.0				15	20		

.10

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9383	A288	1 441	97	26		
.2	9373	2882	449	99	27		
.4	8882	2775	456	101	27		
.6	7733	2566	462	102	28		
.8	5850	2274	467	104	28		
1.0	3395	1916	471	106	29		
.0	2083	1725	472	107	29		
.2			202	111	33		
.4			16	93	37		
.6				67	39		
.8				45	41		
1.0				37	41		

.20

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A692	7 951	182	54		
.2	9918	6944	982	189	56		
.4	9945	6452	1000	196	58		
.6	9598	5500	1005	203	60		
.8	7727	4185	998	209	62		
1.0	3399	2647	979	215	64		
.0	2086	2248	972	217	65		
.2		1	419	222	73		
.4			47	196	79		
.6			1	154	83		
.8				118	86		
1.0				105	87		

.50

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9655	A895	9 4097	436	140		
.2	9998	9597	4330	478	154		
.4	9976	9678	4208	518	167		
.6	9999	8900	3760	556	181		
.8	9965	6599	3050	590	194		
1.0	3403	2727	2171	623	207		
.0	2086	2300	2078	626	209		
.2		53	1071	645	220		
.4			359	644	230		
.6			77	633	236		
.8			11	621	241		
1.0			2	615	242		

.80

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 6322	1156	163		
.2	9999	9828	6964	1335	188		
.4	9999	9984	6827	1504	213		
.6	9999	9842	5922	1661	236		
.8	9998	8202	4380	1806	258		
1.0	3405	2727	2459	1939	279		
.0	2086	2300	2333	1947	280		
.2		7	826	1838	1976	285	
.4			158	1390	1998	288	
.6			15	1035	2013	291	
.8			1	809	2023	292	
1.0				731	2026	293	

.90

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 6687	1867	93		
.2	9999	9871	7495	2191	109		
.4	9999	9994	7451	2488	124		
.6	9999	9928	6546	2755	138		
.8	9999	8592	4943	2991	150		
1.0	3405	2727	3018	3193	161		
.0	2086	2300	2911	3204	161		
.2	282	1482	2713	3222	162		
.4		7	827	2551	3237	163	
.6			396	2431	3247	164	
.8			173	2357	3253	164	
1.0			107	2332	3256	164	

.95

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 6842	2521	40		
.2	9999	9889	7758	2977	47		
.4	9999	9997	7856	3382	53		
.6	9999	9953	7156	3730	59		
.8	9999	8763	5881	4015	63		
1.0	3405	2798	4475	4234	67		
.0	2086	2384	4407	4244	67		
.2	932	1989	4345	4253	67		
.4	283	1649	4296	4259	67		
.6	57	1387	4261	4264	67		
.8	7	1221	4240	4267	67		
1.0	2	1165	4233	4268	67		

.99

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7067	3281	8		
.2	9999	9902	8173	3886	10		
.4	9999	9998	8685	4389	11		
.6	9999	9970	8704	4779	12		
.8	9999	9115	8461	5044	13		
1.0	3728	5714	8241	5179	13		
.0	2559	5561	8235	5183	13		
.2	2344	5533	8233	5183	13		
.4	2171	5511	8233	5184	13		
.6	2042	5496	8232	5184	13		
.8	1964	5487	8231	5184	13		
1.0	1938	5483	8231	5184	13		

$\alpha_0 =$ .000 $\alpha_1 = 1.000$ $\alpha_c = 100.000$ $\alpha_2^2 = 100.000$ $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8703A3433	14					
.2	8719 3439	14					
.4	8730 3444	14					
.6	8738 3448	14					
.8	8742 3450	14					
1.0	8741 3451	14					
.0	8730 3451	14					
.2	B	A		21	2		
.4	5C	A		2	2		
.6	5B	A			2		
.8	B	A			2		
1.0	11C	A			2		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9586A7911	1359	2				
.2	9670 7982	1371	2				
.4	9732 8037	1381	2				
.6	9771 8075	1388	2				
.8	9788 8096	1392	2				
1.0	9785 8101	1394	2				
.0	9772 8097	1394	2				
.2	B	1A		114	8		
.4	5B	A		13	12	1	
.6	4B	A			12	1	
.8	B	A			10	1	
1.0	10B	A			9	1	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8691	3591	5				
.2	9808 8846	3656	5				
.4	9894 8966	3706	5				
.6	9941 9049	3743	6				
.8	9979 9096	3765	6				
1.0	9980 9105	3772	6				
.0	9971 9101	3772	6				
.2	B	A		252	16	1	
.4				33	25	1	
.6	8B	A		1	27	2	
.8	3				24	2	
1.0	B	A			22	2	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9646A8933	5770	99				
.2	9912 9247	5978	102				
.4	9999 9476	6142	105				
.6	9999 9633	6259	108				
.8	9999 9728	6328	109				
1.0	9999 9749	6350	110				
.0	9999 9745	6350	110				
.2	8B	A	3	597	32	1	
.4	B	A		108	54	1	
.6	B	A		4	63	2	
.8	2B	1A			64	2	
1.0	6B	A			63	2	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9648A8961	7134	1528	1			
.2	9999 9627	7781	1668	1			
.4	9974 9941	8287	1779	1			
.6	9999 9965	8649	1861	1			
.8	9989 9949	8857	1911	1			
1.0	9881 9904	8918	1928	2			
.0	9868 9899	8916	1928	2			
.2		249	2061	98			
.4	2		954	184			
.6			247	252			
.8	1		38	295			
1.0			7	310			

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652A8964	7223	2882	1			
.2	9999 9828	8234	3305	2			
.4	9999 9989	8952	3646	2			
.6	9999 9999	9399	3896	2			
.8	9999 9975	9626	4048	2			
1.0	9902 9901	9677	4100	2			
.0	9884 9895	9676	4100	2			
.2		46	3655	4044	18		
.4			728	3600	33		
.6			72	3039	44		
.8	1	1	3	2598	51		
1.0				2432	54		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652A8965	7228	3203	2			
.2	9999 9871	8348	3734	2			
.4	9999 9995	9102	4163	2			
.6	9999 9999	9538	4480	3			
.8	9999 9980	9739	4675	3			
1.0	9901 9901	9775	4744	3			
.0	9883 9895	9773	4744	3			
.2		1555	6446	5225	3		
.4		46	3668	5567	4		
.6			1794	5793	4		
.8	3		801	5920	4		
1.0			502	5961	4		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7230	3353	3			
.2	9999 9889	8402	3939	3			
.4	9999 9997	9170	4415	4			
.6	9999 9999	9597	4765	4			
.8	9999 9982	9781	4981	4			
1.0	9901 9901	9813	5057	4			
.0	9883 9895	9811	5057	4			
.2	125	4743	8400	5249	5		
.4		1555	7113	5400	5		
.6		335	6086	5508	5		
.8	13	46	5425	5574	5		
1.0	1	9	5197	5596	5		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7233	3457	4			
.2	9999 9902	8448	4088	5			
.4	9999 9998	9232	4599	5			
.6	9999 9999	9663	4975	6			
.8	9999 9985	9856	5205	6			
1.0	9901 9931	9909	5284	6			
.0	9884 9929	9909	5284	6			
.2	6473 9591	9913	5291	6			
.4	3666 9288	9916	5296	6			
.6	1784 9047	9919	5300	6			
.8	797 8893	9920	5303	6			
1.0	505 8840	9920	5304	6			

.000 1.000 100.000 100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6498B2154A	101	3				
.2	6508B2158A	101	3				
.4	6514B2161A	101	3				
.6	6514B2164A	102	3				
.8	6509B2165A	102	3				
1.0	6499B2166A	102	3				
.0	6436B2169A	103	3				
.2	C	1A		20	2		
.4	2B	A		2	2		
.6	6B	A			2		
.8	B	A			2		
1.0	11C	A			1		

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9127A6655	1214	17				
.2	9194 6712	1225	17				
.4	9212 6751	1235	17				
.6	9183 6771	1242	17				
.8	9109 6772	1248	17				
1.0	8995 6754	1252	18				
.0	8874 6727	1255	18				
.2	B	1A		108	8		
.4	5B	A		11	12	1	
.6	4B	A			12	1	
.8	B	A			10	1	
1.0	10B	A			9	1	

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9664B7973A	2971	44	1			
.2	9780B8108A	3025	44	1			
.4	9748 8194	3067	45	1			
.6	9596 8231	3098	46	1			
.8	9459 8220	3118	47	1			
1.0	9305 8164	3126	47	1			
.0	8930B8126A	3127	48	1			
.2	B	A		235	17	1	
.4				29	26	1	
.6	7B	A		1	26	2	
.8	3				23	2	
1.0	B	A			21	2	

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9638A8697	5067	184	2			
.2	9910 8977	5248	191	2			
.4	9999 9126	5387	197	2			
.6	9935 9155	5481	203	2			
.8	9648 9075	5531	207	2			
1.0	9118 8915	5535	211	3			
.0	8970 8867	5531	212	3			
.2	7B	A	3	547	34	1	
.4	B	A		96	54	2	
.6	B	A		4	62	2	
.8	2B	A			62	2	
1.0	6B	A			61	3	

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8964	6798	1419	10			
.2	9994 9623	7398	1549	11			
.4	9999 9874	7835	1656	12			
.6	9999 9842	8104	1736	13			
.8	9981 9565	8210	1790	14			
1.0	9106 9095	8162	1816	15			
.0	8950 9044	8150	1818	15			
.2		228	1872	107			
.4	2		864	189			
.6			224	252			
.8	1		35	293			
1.0			6	306			

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8964	7122	2625	13			
.2	9999 9828	8093	3011	15			
.4	9999 9988	8716	3322	17			
.6	9999 9978	9016	3551	19			
.8	9999 9768	9050	3693	20			
1.0	9106 9095	8886	3745	21			
.0	8944 9044	8871	3746	21			
.2		41	3348	3685	47		
.4			666	3280	69		
.6			66	2771	86		
.8			3	2371	97		
1.0				2221	100		

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7167	2993	5			
.2	9999 9871	8252	3492	6			
.4	9999 9995	8916	3901	6			
.6	9999 9990	9199	4212	7			
.8	9999 9817	9186	4417	7			
1.0	9105 9096	8976	4514	7			
.0	8944 9044	8961	4516	7			
.2		1413	5907	4917	9		
.4		41	3359	5202	10		
.6			1642	5389	11		
.8			732	5493	11		
1.0			458	5527	11		

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7183	3265	4			
.2	9999 9889	8323	3839	5			
.4	9999 9997	9006	4311	6			
.6	9999 9994	9280	4668	6			
.8	9999 9839	9253	4902	6			
1.0	9105 9096	9048	5005	7			
.0	8944 9044	9035	5007	7			
.2	222 4323	7721	5185	7			
.4		1413	6529	5374	7		
.6		304	5580	5424	7		
.8		41	4970	5484	7		
1.0		7	4760	5504	7		

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7212	3442	4			
.2	9999 9902	8414	4071	5			
.4	9999 9998	9168	4581	6			
.6	9999 9995	9556	4969	6			
.8	9999 9863	9711	5194	7			
1.0	9106 9344	9749	5278	7			
.0	8945 9325	9749	5278	7			
.2	5826 8959	9751	5285	7			
.4	3279 8637	9753	5291	7			
.6	1584 8386	9755	5294	7			
.8	703 8226	9755	5297	7			
1.0	444 8171	9756	5298	7			

.000 1.000 100.000 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1499B 472A	105	14	1			
.2	15018 473A	105	14	1			
.4	15018 474A	106	14	1			
.6	1499B 474A	106	14	1			
.8	1496B 475A	106	14	1			
1.0	14918 475A	106	14	1			
.0	14618 477A	107	14	1			
.2	18	A		11	2		
.4	B	A		1	2		
.6	3				2		
.8	B	A			1		
1.0	4B	A			1		

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7172B2447A	537	69	4			
.2	7149B2464A	54c	70	4			
.4	6940B2467A	547	71	4			
.6	6558B2455A	551	71	4			
.8	6025B2429A	555	72	4			
1.0	5378 2390	559	73	4			
.0	4668B2345A	562	73	4			
.2	B	1A		60	10	1	
.4	8B	A		5	12	1	
.6	2B	A			10	1	
.8	B	A			8	1	
1.0	9B	A			6	2	

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9794B4700A	1098	142	8			
.2	9721B4746A	1118	145	8			
.4	9147 4698	1135	148	9			
.6	8100 4559	1149	150	9			
.8	6778B4342A	1159	153	9			
1.0	5282B4065A	1166	155	9			
.0	4521B3897A	1169	157	9			
.2	5B	A		129	21	1	
.4				13	25	2	
.6					22	2	
.8					18	3	
1.0	B	A			15	3	

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9630B7579A	2242	296	17	1		
.2	9893 7695	2319	308	18	1		
.4	9999B7447A	2370	319	19	1		
.6	9741 6849	2394	330	19	1		
.8	8318B6025A	2392	340	20	1		
1.0	5450 5018	2366	349	21	1		
.0	4624B4754A	2357	351	21	1		
.2	1B	A	2	290	43	2	
.4	B	A		45	53	3	
.6				2	53	4	
.8	2B	A			47	4	
1.0	6B	A			45	4	

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652A8961	5129	818	62			
.2	9990 9606	5503	896	69			
.4	9999 9749	5595	964	75			
.6	9999 9246	5419	1022	81			
.8	9961 7565	5018	1070	87			
1.0	5439 5141	4448	1108	93			
.0	4564 4860	4384	1111	93			
.2		123	977	148	1		
.4	1		445	192	1		
.6			117	223	1		
.8	1		18	242	1		
1.0			3	248	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	6627	1395	155			
.2	9999 9828	7395	1600	180			
.4	9997 9986	7550	1766	204			
.6	9998 9891	7108	1890	227			
.8	9999 8783	6174	1972	248			
1.0	5440 5141	4927	2011	269			
.0	4560 4859	4844	2013	270			
.2		21	1817	1953	316		
.4	1		359	1736	354		
.6			35	1472	381		
.8			2	1265	398		
1.0				1187	404		

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	6867	1808	99			
.2	9999 9871	7778	2115	117			
.4	9999 9995	7993	2380	133			
.6	9999 9951	7509	2601	148			
.8	9999 9045	6429	2779	161			
1.0	5441 5141	4979	2917	173			
.0	4560 4859	4893	2923	174			
.2	4	737	3216	3034	185		
.4		21	1823	3108	193		
.6			888	3154	200		
.8			394	3178	203		
1.0			246	3186	205		

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	6954	2468	41			
.2	9999 9889	7937	2913	49			
.4	9999 9997	8189	3308	55			
.6	9999 9967	7699	3644	61			
.8	9999 9159	6581	3920	66			
1.0	5440 5141	5116	4130	69			
.0	4560 4859	5036	4140	70			
.2	100 2290	4265	4224	71			
.4		737	3582	4289	72		
.6		156	3046	4336	73		
.8		21	2704	4265	74		
1.0		4	2586	4374	74		

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A8965	7075	3280	8			
.2	9999 9902	8183	3884	10			
.4	9999 9998	8697	4388	11			
.6	9999 9977	8711	4777	12			
.8	9999 9263	8456	5043	13			
1.0	5441 5833	8221	5178	13			
.0	4559 5646	8213	5181	13			
.2	2900 5295	8201	5187	13			
.4	1588 5005	8190	5192	13			
.6	749 4787	8183	5196	13			
.8	321 4652	8179	5198	13			
1.0	195 4607	8177	5198	13			

α_0 = .000 α_1 = 1.000 α_c = 100.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8911	A3595	5					
.2	8926	3601	5					
.4	8939	3606	5					
.6	8947	3610	5					
.8	8952	3612	5					
1.0	8953	3613	5					
.0	8950	3613	5					
.2	B	A			2			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

α_1 = .05

.0	9613	A8021	1370	1				
.2	9699	8094	1382	1				
.4	9765	8150	1392	1				
.6	9812	8190	1399	1				
.8	9839	8213	1403	1				
1.0	9846	8220	1404	1				
.0	9843	8219	1405	1				
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

α_1 = .10

.0	9564	A8749	3648	2				
.2	9736	8906	3714	2				
.4	9870	9029	3765	2				
.6	9963	9116	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9183	3832	2				
.0	9999	9182	3832	2				
.2	B	A			24	2		
.4					4	3		
.6	3B	A				3		
.8	1					2		
1.0	B	A				2		

α_1 = .20

.0	9617	A8917	5830	90				
.2	9909	9239	6041	94				
.4	9911	9491	6207	96				
.6	9999	9670	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9809	6421	100				
.0	9999	9808	6420	100				
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				6		

α_1 = .50

.0	9594	A8915	7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8319	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9999	9999	8993	1937				
.2	1	1		190	149	9		
.4					133	17		
.6					53	24		
.8					11	28		
1.0					3	29		

α_1 = .80

.0	9630	A8955	7231	2903	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8971	3673	1			
.6	9888	9965	9431	3924	1			
.8	9974	9922	9674	4078	2			
1.0	9919	9999	9743	4130	2			
.0	9917	9999	9742	4130	2			
.2			47	2529	177	1		
.4				611	320	1		
.6				66	417	2		
.8	1			3	468	2		
1.0					483	2		

α_1 = .90

.0	9644	A8961	7231	3218	3			
.2	9982	9902	8354	3750	3			
.4	9999	9987	9119	4180	4			
.6	9999	9999	9569	4496	4			
.8	9999	9991	9784	4689	4			
1.0	9974	9956	9839	4754	4			
.0	9969	9970	9838	4754	4			
.2	1		1567	4063	156			
.4			47	2706	292			
.6				1466	399			
.8	1			702	468			
1.0				457	491			

α_1 = .95

.0	9651	A8964	7234	3351	3			
.2	9999	9889	8408	3938	4			
.4	9999	9997	9184	4412	4			
.6	9999	9999	9623	4760	4			
.8	9999	9995	9825	4973	5			
1.0	9969	9968	9875	5045	5			
.0	9964	9966	9874	5045	5			
.2		253	4769	5042	10			
.4			1567	4803	15			
.6			338	4489	19			
.8	2		47	4240	22			
1.0			8	4146	23			

α_1 = .99

.0	9653	A8964	7234	3457	4			
.2	9999	9902	8449	4088	5			
.4	9999	9998	9234	4599	6			
.6	9999	9999	9664	4975	6			
.8	9999	9995	9856	5205	6			
1.0	9968	9968	9905	5283	6			
.0	9963	9967	9905	5283	6			
.2	1550	6526	9594	5357	6			
.4	60	3722	9308	5414	6			
.6		1808	8079	5455	6			
.8		806	8931	5479	6			
1.0	12	505	8880	5488	7			

.000 1.000 100.000 1000.000 .0010

.01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8062	A2999	41	1				
.2	8076	3005	41	1				
.4	8085	3009	41	1				
.6	8090	3012	41	1				
.8	8091	3014	41	1				
1.0	8087	3015	42	1				
.0	8058	3016	42	1				
.2	B	A			2			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.05

.0	9463	A7569	1322	5				
.2	9543	7636	1334	5				
.4	9593	7686	1344	6				
.6	9613	7719	1351	6				
.8	9606	7734	1356	6				
1.0	9576	7732	1358	6				
.0	9536	7722	1360	6				
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

.10

.0	9661	A8501	3419	15				
.2	9805	8652	3481	15				
.4	9857	8762	3529	16				
.6	9848	8834	3564	16				
.8	9844	8865	3585	16				
1.0	9806	8858	3593	16				
.0	9779	8845	3593	17				
.2	B	A			24	2		
.4					4	3		
.6	3B	A				3		
.8	1					2		
1.0	B	A				2		

.20

.0	9641	A8873	5584	123	1			
.2	9910	9180	5785	128	1			
.4	9999	9387	5942	131	1			
.6	9999	9509	6053	135	1			
.8	9999	9571	6117	137	1			
1.0	9999	9560	6134	138	1			
.0	9999	9548	6132	139	1			
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				6		

.50

.0	9647	A8960	7048	1501	2			
.2	9999	9626	7683	1638	2			
.4	9999	9931	8171	1748	3			
.6	9966	9933	8510	1829	3			
.8	9993	9827	8702	1880	3			
1.0	9568	9659	8743	1901	3			
.0	9550	9644	8719	1901	3			
.2		1		184	150	9		
.4					132	17		
.6					52	24		
.8	1				11	28		
1.0					3	29		

.80

.0	9651	A8965	7197	2815	6			
.2	9987	9844	8198	3228	7			
.4	9997	9984	8891	3561	8			
.6	9999	9994	9301	3805	9			
.8	9995	9920	9478	3955	9			
1.0	9694	9688	9474	4006	10			
.0	9645	9672	9469	4006	10			
.2			45	2453	183	1		
.4				594	322	1		
.6				64	414	2		
.8	1			3	463	2		
1.0					477	2		

.90

.0	9652	A8964	7213	3123	12			
.2	9999	9871	8323	3640	15			
.4	9999	9995	9054	4056	17			
.6	9999	9996	9451	4362	19			
.8	9996	9939	9597	4548	20			
1.0	9696	9694	9570	4611	22			
.0	9642	9676	9565	4611	22			
.2	1		1522	3941	174			
.4			45	2626	309			
.6	1			1423	415			
.8	1			682	483			
1.0				444	506			

.95

.0	9653	A8965	7218	3258	6			
.2	9999	9889	8381	3827	7			
.4	9999	9997	9128	4288	8			
.6	9999	9998	9514	4627	9			
.8	9999	9945	9641	4835	9			
1.0	9695	9694	9602	4906	9			
.0	9641	9677	9597	4907	9			
.2		244	4633	4898	17			
.4			1522	4664	24			
.6			328	4360	29			
.8			45	4117	32			
1.0			8	4026	33			

.99

.0	9652	A8965	7222	3441	4			
.2	9999	9902	8428	4069	5			
.4	9999	9998	9186	4579	6			
.6	9999	9998	9572	4957	6			
.8	9999	9951	9708	5192	7			
1.0	9696	9694	9713	5276	7			
.0	9642	9677	9711	5276	7			
.2	1471	6332	9391	5348	7			
.4	92	3589	9100	5405	7			
.6		1752	8867	5445	7			
.8	46	781	8717	5470	7			
1.0		489	8666	5478	7			

.000 1.000 100.000 1000.000 .0100

.01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3724	81149A	147	8				
.2	3730	81151A	147	8				
.4	3731	81153A	148	8				
.6	3729	81155A	148	8				
.8	3723	81156A	148	8				
1.0	3713	81157A	148	8				
.0	3652	81160A	150	8				
.2	B	1A			2			
.4	B	A						
.6	2							
.8	B	A						
1.0	3B	A						

.05

.0	8307	B4764A	943	45	1			
.2	8343	B4802A	952	45	1			
.4	8286	4820	960	46	1			
.6	8139	4820	967	46	1			
.8	7910	4800	973	46	2			
1.0	7609	4762	978	47	2			
.0	7305	4714	982	47	2			
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

.10

.0	9795	A6711	2100	103	3			
.2	9820	6810	2139	105	3			
.4	9524	6841	2170	107	3			
.6	9002	6803	2193	109	3			
.8	8517	6703	2209	111	3			
1.0	8068	6548	2217	113	3			
.0	7861	6460	2220	114	3			
.2	1				23	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

.20

.0	9613	A8297	3904	280	6			
.2	9866	8511	4042	290	7			
.4	9999	8499	4142	300	7			
.6	9850	8293	4203	310	7			
.8	8987	8003	4226	318	8			
1.0	7748	7451	4210	326	8			
.0	7449	7325	4202	327	8			
.2		1	2	51	3			
.4				13	5			
.6				1	6			
.8					6			
1.0	2B	A			6			

.50

.0	9658	A8968	6183	1208	21	1		
.2	9989	9616	6700	1321	23	1		
.4	9997	9823	7009	1416	25	1		
.6	9964	9614	7115	1491	27	1		
.8	9999	8869	7030	1548	29	1		
1.0	7700	7640	6786	1584	31	1		
.0	7326	7508	6755	1586	31	1		
.2				140	134	10		
.4					120	18		
.6					44	24		
.8					9	28		
1.0					2	29		

.80

.0	9654	A8964	6939	2160	47			
.2	9999	9829	7835	2477	54			
.4	9998	9987	8287	2733	61			
.6	9999	9945	8314	2921	68			
.8	9998	9398	7993	3039	75	1		
1.0	7699	7630	7434	3086	81	1		
.0	7277	7495	7394	3086	82	1		
.2	1		35	1886	224	2		
.4		1		460	327	3		
.6				50	386	4		
.8				2	412	4		
1.0					419	4		

.90

.0	9652	A8965	7036	2419	93			
.2	9999	9871	8077	2817	109			
.4	9999	9969	8576	3135	125			
.6	9999	9973	8577	3365	140			
.8	9999	9527	8173	3502	154			
1.0	7700	7630	7510	3545	168			
.0	7274	7495	7469	3545	169			
.2	1		1182	3032	307			
.4			35	2028	424			
.6				1103	514			
.8				530	571			
1.0				345	590			

.95

.0	9653	A8964	7099	2554	56			
.2	9999	9889	8180	2999	66			
.4	9999	9997	8703	3358	76			
.6	9999	9984	8693	3620	84			
.8	9999	9583	8250	3784	91			
1.0	7700	7630	7536	3847	97			
.0	7275	7495	7494	3848	97			
.2		184	3610	3813	123			
.4			1183	3621	144			
.6			254	3383	160			
.8			35	3196	169			
1.0			6	3125	173			

.99

.0	9653	A8965	7128	3268	9			
.2	9999	9902	8261	3870	10			
.4	9999	9998	8820	4372	11			
.6	9999	9988	8855	4761	12			
.8	9999	9624	8529	5026	13			
1.0	7700	7630	8106	5162	13			
.0	7273	7495	8087	5165	13			
.2	1081	4882	7728	5228	14			
.4	30	2754	7416	5277	14			
.6		1337	7175	5313	14			
.8		592	7023	5334	14			
1.0		369	6971	5341	14			

α_0 = .000 α_1 = 1.000 α_c = 1000.000 .000 1.000 1000.000 .000 1.000 1000.000

α_1^2 = .001 α_3 = 100.0000 .001 1000.0000 .001 10000.0000

α_1 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	892A	821	363					
.2	894	823	364					
.4	896	824	365					
.6	897	826	365					
.8	899	827	366					
1.0	900	829	367					
.0	901	830	367					
.2	902	831	368					
.4	903	832	368					
.6	903	833	368					
.8	903	833	369					
1.0	903	833	369					

α_1 = .05

.0	5941A	3068	1686	4				
.2	5838	3098	1702	4				
.4	5425	3126	1717	4				
.6	4757	3151	1732	4				
.8	3914	3174	1744	4				
1.0	3003	3196	1756	4				
.0	2912	3198	1757	4				
.2	2751	3201	1759	4				
.4	2617	3204	1761	4				
.6	2517	3206	1762	4				
.8	2455	3207	1762	4				
1.0	2434	3207	1762	4				

α_1 = .10

.0	9293A	4767	2976	34				
.2	9229	4848	3033	34				
.4	8604	4903	3083	35				
.6	7312	4936	3128	36				
.8	5401	4952	3166	36				
1.0	3222	4958	3198	36				
.0	3116	4958	3199	36				
.2	2940	4958	3202	36				
.4	2798	4959	3203	36				
.6	2694	4959	3205	36				
.8	2631	4959	3205	36				
1.0	2609	4959	3206	36				

α_1 = .20

.0	9653A	7405	4640	245				
.2	9909	7548	4813	254				
.4	9935	7407	4961	262				
.6	9471	7056	5083	268				
.8	7396	6611	5179	274				
1.0	3440	6207	5248	277				
.0	3340	6199	5249	277				
.2	3194	6186	5251	277				
.4	3076	6177	5252	277				
.6	2991	6170	5254	277				
.8	2939	6165	5254	278				
1.0	2921	6164	5254	278				

α_1 = .50

.0	9653A	8960	6544	1635				
.2	9996	9603	7135	1786				
.4	9999	9744	7595	1909				
.6	9999	9331	7928	2004				
.8	9827	8360	8141	2067				
1.0	4504	7438	8245	2099				
.0	4432	7432	8246	2099				
.2	4367	7428	8246	2100				
.4	4316	7424	8247	2100				
.6	4279	7421	8247	2100				
.8	4256	7419	8247	2100				
1.0	4249	7419	8247	2100				

α_1 = .80

.0	9653A	8965	7125	2901	1			
.2	9999	9828	8109	3328	1			
.4	9999	9987	8780	3674	1			
.6	9999	9935	9179	3932	1			
.8	9998	9895	9376	4094	1			
1.0	6895	8891	9440	4157	1			
.0	6870	8890	9440	4157	1			
.2	6861	8890	9440	4157	1			
.4	6854	8890	9440	4157	1			
.6	6849	8889	9440	4157	1			
.8	6846	8889	9440	4157	1			
1.0	6845	8889	9440	4157	1			

α_1 = .90

.0	9653A	8965	7198	3216	2			
.2	9999	9871	8306	3749	2			
.4	9999	9995	9039	4181	2			
.6	9999	9981	9453	4500	2			
.8	9999	9771	9646	4698	3			
1.0	8286	9438	9701	4770	3			
.0	8278	9438	9701	4770	3			
.2	8277	9438	9701	4770	3			
.4	8276	9438	9701	4770	3			
.6	8275	9438	9701	4770	3			
.8	8274	9438	9701	4770	3			
1.0	8274	9438	9701	4770	3			

α_1 = .95

.0	9653A	8965	7220	3355	3			
.2	9999	9889	8388	3942	3			
.4	9999	9997	9150	4417	4			
.6	9999	9993	9574	4768	4			
.8	9999	9891	9766	4984	4			
1.0	9116	9718	9819	5060	4			
.0	9114	9718	9819	5060	4			
.2	9114	9718	9819	5060	4			
.4	9114	9718	9819	5060	4			
.6	9114	9718	9819	5060	4			
.8	9114	9718	9819	5060	4			
1.0	9114	9718	9819	5060	4			

α_1 = .99

.0	9653A	8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9822	9944	9909	5284	6			
.0	9822	9944	9909	5284	6			
.2	9822	9944	9909	5284	6			
.4	9822	9944	9909	5284	6			
.6	9822	9944	9909	5284	6			
.8	9822	9944	9909	5284	6			
1.0	9822	9944	9909	5284	6			

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	98A	97	89	37				
.2	98	98	89	37				
.4	99	98	89	37				
.6	99	98	90	37				
.8	99	98	90	37				
1.0	99	98	90	37				
.0	99	98	90	37				
.2	99	98	90	37				
.4	99	98	90	37				
.6	99	98	90	37				
.8	99	98	90	37				
1.0	99	98	90	37				

α_1 = .05

.0	4858A	462	423	179				
.2	4686	466	428	181				
.4	4089	471	432	183				
.6	3129	475	436	185				
.8	1901	480	440	187				
1.0	530	484	444	188				
.0	391	484	444	188				
.2	366	484	445	188				
.4	346	484	445	188				
.6	331	484	445	188				
.8	322	484	445	188				
1.0	319	484	445	189				

α_1 = .10

.0	9195A	1573	803	352				
.2	9068	1565	818	359				
.4	8225	1482	834	366				
.6	6490	1334	849	372				
.8	3839	1140	864	379				
1.0	591	923	879	385				
.0	423	912	880	386				
.2	396	911	880	386				
.4	374	909	880	386				
.6	358	908	880	386				
.8	348	908	880	386				
1.0	345	907	880	386				

α_1 = .20

.0	9653A	6274	1481	682				
.2	9908	6222	1539	709				
.4	9921	5584	1594	735				
.6	9320	4442	1647	760				
.8	6537	2944	1698	784				
1.0	629	1292	1746	806				
.0	462	1251	1747	807				
.2	438	1245	1747	807				
.4	419	1240	1747	807				
.6	405	1237	1747	807				
.8	396	1235	1747	807				
1.0	393	1234	1747	807				

α_1 = .50

.0	9653A	8957	4397	1647	2			
.2	9996	9585	4714	1806	2			
.4	9999	9603	4788	1950	2			
.6	9999	8609	4660	2079	2			
.8	9769	5936	4402	2193	2			
1.0	843	1942	4105	2289	2			
.0	683	1901	4102	2290	2			
.2	668	1898	4102	2290	2			
.4	657	1895	4102	2290	2			
.6	649	1893	4102	2290	2			
.8	644	1892	4102	2290	2			
1.0	642	1891	4102	2290	2			

α_1 = .80

.0	9653A	8965	6601	2705	3			
.2	9999	9828	7398	3110	4			
.4	9999	9983	7680	3457	4			
.6	9999	9813	7539	3738	5			
.8	9997	8129	7167	3948	5			
1.0	1670	3851	6806	4084	5			
.0	1533	3826	6804	4084	5			
.2	1528	3825	6804	4084	5			
.4	1524	3824	6804	4084	5			
.6	1521	3823	6804	4085	5			
.8	1520	3823	6804	4085	5			
1.0	1519	3823	6804	4085	5			

α_1 = .90

.0	9653A	8965	6967	3088	4			
.2	9999	9871	7965	3605	5			
.4	9999	9994	8453	4036	5			
.6	9999	9926	8523	4369	6			
.8	9999	8821	8369	4599	6			
1.0	2823	5722	8215	4718	6			
.0	2715	5709	8214	4718	6			
.2	2713	5708	8214	4718	6			
.4	2712	5708	8214	4718	6			
.6	2711	5708	8214	4718	6			
.8	2710	5708	8214	4718	6			
1.0	2710	5708	8214	4718	6			

α_1 = .95

.0	9653A	8965	7109	3284	4			
.2	9999	9889	8216	3862	5			
.4	9999	9997	8841	4336	6			
.6	9999	9962	9074	4695	6			
.8	9999	9265	9083	4929	6			
1.0	4477	7443	9047	5031	6			
.0	4407	7438	9047	5031	6			
.2	4407	7438	9047	5031	6			
.4	4406	7438	9047	5031	6			
.6	4406	7437	9047	5031	6			
.8	4406	7437	9047	5031	6			
1.0	4406	7437	9047	5031	6			

α_1 = .99

.0	9653A	8965	7211	3442	4			
.2	9999	9902	8413	4071	5			
.4	9999	9998	9167	4581	6			
.6	9999	9991	9557	4959	6			
.8	9999	9808	9713	5194	7			
1.0	8288	9438	9753	5278	7			
.0	8280	9438	9753	5278	7			
.2	8280	9438	9753	5278	7			
.4	8280	9438	9753	5278	7			
.6	8280	9438	9753	5278	7			
.8	8280	9438	9753	5278	7			
1.0	8280	9438	9753	5278	7			

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	10	10	9	4			
.2	10	10	10	9	4			
.4	10	10	10	9	4			
.6	10	10	10	9	4			
.8	10	10	10	9	4			
1.0	10	10	10	9	4			
.0	10	10	10	9	4			
.2	10	10	10	9	4			
.4	10	10	10	9	4			
.6	10	10	10	9	4			
.8	10	10	10	9	4			
1.0	10	10	10	9	4			

α_1 = .05

.0	4715A	49	48	44	18			
.2	32	50	49	44	18			
.4	3910	50	49	45	18			
.6	2908	50	50	45	18			
.8	1625	51	50	46	19			
1.0	187	51	51	46	19			
.0	40	51	51	46	19			
.2	38	51	51	46	19			
.4	36	51	51	46	19			
.6	34	51	51	46	19			
.8	33	51	51	46	19			
1.0	33	51	51	46	19			

α_1 = .10

.0	9183A	988	94	86	35			
.2	9047	960	96	88	36			
.4	8174	843	98	90	37			
.6	6379	648	100	91	37			
.8	3625	396	102	93	38			
1.0	221	114	104	95	39			
.0	44	99	104	95	39			
.2	41	99	104	95	39			
.4	39	99	104	95	39			
.6	37	99	104	95	39			
.8	36	99	104	95	39			
1.0	36	98	104	95	39			

α_1 = .20

.0	9653A	6075	195	169	68			
.2	9908	5984	202	176	70			
.4	9919	5241	208	183	73			
.6	9300	3922	213	189	76			
.8	6420	2170	218	196	78			
1.0	225	188	222	203	81			
.0	48	138	222	203	81			
.2	45	137	222	203	81			
.4	43	137	222	203	81			
.6	42	136	222	203	81			
.8	41	136	222	203	81			
1.0	41	136	222	203	81			

α_1 = .50

.0	9653A	8957	3223	466	152			
.2	9996	9581	3350	513	167			
.4	9999	9575	3088	558	182			
.6	9999	8451	2482	603	197			
.8	9761	5324	1622	648	211			
1.0	248	275	635	691	226			
.0	72	221	625	692	226			
.2	70	220	625	692	226			
.4	69	220	625	692	226			
.6	68	220	625	692	226			
.8	68	219	625	692	226			
1.0	68	219	625	692	226			

α_1 = .80

.0	9653A	8965	6099	1197	162			
.2	9999	9828	6664	1384	188			
.4	9999	9982	6375	1562	212			
.6	9999	9773	5272	1730	236			
.8	9997	7537	3550	1887	257			
1.0	346	588	1583	2032	278			
.0	172	536	1540	2033	278			
.2	172	536	1540	2033	278			
.4	171	536	1540	2033	278			
.6	171	536	1540	2033	278			
.8	171	535	1540	2033	278			
1.0	171	535	1540	2033	278			

α_1 = .90

.0	9653A	8965	6593	1891	92			
.2	9999	9828	7362	2219	108			
.4	9999	9994	7242	2521	123			
.6	9999	9898	6254	2794	136			
.8	9999	8119	4614	3035	149			
1.0	507	1075	2752	3243	159			
.0	339	1028	2742	3244	159			
.2	338	1027	2742	3244	159			
.4	338	1027	2742	3244	159			
.6	338	1027	2742	3244	159			
.8	338	1027	2742	3244	159			
1.0	338	1027	2742	3244	159			

α_1 = .95

.0	9653A	8965	6803	2531	39			
.2	9999	9889	7704	2989	47			
.4	9999	9996	7773	3396	53			
.6	9999	9935	7052	3745	58			
.8	9999	8436	5789	4032	63			
1.0	817	1937	4443	4251	64			
.0	659	1897	4436	4252	66			
.2	659	1897	4436	4252	66			
.4	658	1897	4436	4252	66			
.6	658	1897	4436	4252	66			
.8	658	1897	4436	4252	66			
1.0	658	1897	4436	4252	66			

α_1 = .99

.0	9653A	8965	7064	3282	8			
.2	9999	9902	8168	3886	10			
.4	9999	9998	8680	4390	11			
.6	9999	9965	8701	4779	12			
.8	9999	9044	8463	5045	13			
1.0	2821	5722	8249	5180	13			
.0	2713	5709	8249	5180	13			
.2	2713	5709	8249	5180	13			
.4	2713	5709	8249	5180	13			
.6	2713	5709	8249	5180	13			
.8	2713	5709	8249	5180	13			
1.0	2713	5709	8249	5180	13			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$1000.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1694A	784	354					
.2	1696	786	354					
.4	1694	787	355					
.6	1688	789	356					
.8	1679	790	356					
1.0	1667	792	357					
.0	1660	792	357					
.2	1381	805	363					
.4	943	815	368					
.6	535	822	371					
.8	273	826	373					
1.0	185	827	373					

$\alpha_1 =$ .05

.0	7121A	3045	1659	4				
.2	7070	3073	1675	5				
.4	6782	3097	1690	5				
.6	6287	3117	1703	5				
.8	5628	3133	1716	5				
1.0	4863	3146	1728	5				
.0	4783	3147	1729	5				
.2	3257	3162	1748	5				
.4	1933	3169	1762	5				
.6	1003	3172	1773	5				
.8	487	3172	1779	5				
1.0	327	3171	1781	5				

$\alpha_1 =$ .10

.0	9410A	4993	2949	34				
.2	9419	5066	3005	35				
.4	9022	5088	3055	36				
.6	8136	5065	3099	36				
.8	6753	5008	3137	37				
1.0	5041	4928	3169	37				
.0	4952	4923	3170	37				
.2	3396	4845	3194	37				
.4	2078	4770	3212	37				
.6	1138	4710	3225	38				
.8	601	4671	3232	38				
1.0	430	4657	3235	38				

$\alpha_1 =$ .20

.0	9653A	7599	4624	246				
.2	9909	7744	4797	255				
.4	9952	7590	4945	263				
.6	9640	7200	5067	269				
.8	8174	6681	5162	274				
1.0	5046	6168	5231	278				
.0	4957	6156	5232	278				
.2	3567	5983	5252	279				
.4	2357	5840	5267	280				
.6	1450	5733	5278	280				
.8	901	5667	5285	281				
1.0	719	5645	5287	281				

$\alpha_1 =$ .50

.0	9653A	8961	6544	1635				
.2	9996	9606	7135	1786				
.4	9999	9760	7595	1909				
.6	9999	9369	7927	2003				
.8	9877	8389	8139	2067				
1.0	5164	7395	8242	2099				
.0	5082	7388	8242	2099				
.2	4289	7331	8247	2101				
.4	3594	7286	8250	2102				
.6	3052	7253	8253	2103				
.8	2707	7233	8254	2103				
1.0	2589	7226	8255	2103				

$\alpha_1 =$ .80

.0	9653A	8965	7125	2901	1			
.2	9999	9828	8109	3328	1			
.4	9999	9987	8780	3674	1			
.6	9999	9936	9179	3932	1			
.8	9998	9497	9376	4094	1			
1.0	6850	8886	9440	4157	1			
.0	6819	8884	9440	4157	1			
.2	6709	8880	9440	4157	1			
.4	6620	8877	9440	4157	1			
.6	6555	8875	9440	4158	1			
.8	6516	8874	9441	4158	1			
1.0	6502	8873	9441	4158	1			

$\alpha_1 =$ .90

.0	9653A	8965	7198	3216	2			
.2	9999	9871	8306	3749	2			
.4	9999	9995	9039	4181	2			
.6	9999	9982	9453	4500	2			
.8	9999	9771	9646	4698	3			
1.0	8268	9437	9701	4770	3			
.0	8259	9437	9701	4770	3			
.2	8243	9437	9701	4770	3			
.4	8231	9436	9701	4770	3			
.6	8222	9436	9701	4770	3			
.8	8217	9436	9702	4770	3			
1.0	8215	9436	9702	4770	3			

$\alpha_1 =$ .95

.0	9653A	8965	7220	3355	3			
.2	9999	9889	8388	3942	3			
.4	9999	9997	9150	4417	4			
.6	9999	9993	9574	4768	4			
.8	9999	9891	9766	4984	4			
1.0	9113	9718	9819	5060	4			
.0	9111	9718	9819	5060	4			
.2	9109	9718	9819	5060	4			
.4	9108	9718	9819	5060	4			
.6	9106	9718	9819	5060	4			
.8	9106	9718	9819	5060	4			
1.0	9106	9718	9819	5060	4			

$\alpha_1 =$ .99

.0	9653A	8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9822	9944	9909	5284	6			
.0	9822	9944	9909	5284	6			
.2	9822	9944	9909	5284	6			
.4	9822	9944	9909	5284	6			
.6	9822	9944	9909	5284	6			
.8	9822	9944	9909	5284	6			
1.0	9822	9944	9909	5284	6			

.000 1.000 1000.000 .010 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	185A	97	89	36				
.2	185	97	89	37				
.4	184	97	89	37				
.6	184	97	89	37				
.8	183	98	89	37				
1.0	181	98	89	37				
.0	180	98	90	37				
.2	161	98	90	37				
.4	118	98	90	37				
.6	71	98	90	37				
.8	38	98	90	37				
1.0	27	98	90	37				

.05

.0	5131A	462	421	179				
.2	4971	467	426	181				
.4	4406	471	430	183				
.6	3491	475	434	184				
.8	2312	479	438	186				
1.0	984	482	442	188				
.0	848	482	442	188				
.2	582	483	443	188				
.4	346	483	444	188				
.6	179	483	444	189				
.8	87	483	444	189				
1.0	58	483	444	189				

.10

.0	9222A	1679	799	351				
.2	9111	1670	815	358				
.4	8321	1578	831	365				
.6	6684	1415	846	372				
.8	4167	1199	861	378				
1.0	1055	955	876	385				
.0	894	943	876	385				
.2	611	921	878	385				
.4	373	902	878	386				
.6	204	886	879	386				
.8	107	877	880	386				
1.0	77	873	880	386				

.20

.0	9653A	6346	1477	681				
.2	9908	6299	1535	708				
.4	9925	5669	1590	734				
.6	9358	4534	1643	759				
.8	6723	3037	1693	782				
1.0	1057	1375	1741	805				
.0	895	1333	1742	806				
.2	643	1272	1744	806				
.4	424	1223	1745	807				
.6	260	1187	1746	808				
.8	161	1166	1747	808				
1.0	128	1158	1747	808				

.50

.0	9653A	8958	4405	1647	2			
.2	9996	9586	4721	1805	2			
.4	9999	9610	4795	1949	2			
.6	9999	8631	4665	2078	2			
.8	9778	5979	4404	2192	2			
1.0	1094	1984	4103	2288	2			
.0	934	1944	4100	2289	2			
.2	782	1907	4098	2290	2			
.4	651	1878	4096	2291	2			
.6	550	1858	4094	2291	2			
.8	487	1845	4093	2291	2			
1.0	465	1841	4093	2291	2			

.80

.0	9653A	8965	6602	2705	3			
.2	9999	9828	7399	3110	4			
.4	9999	9983	7681	3457	4			
.6	9999	9815	7539	3738	5			
.8	9997	8137	7167	3948	5			
1.0	1734	3856	6805	4084	5			
.0	1597	3830	6803	4084	5			
.2	1547	3821	6802	4085	5			
.4	1507	3814	6802	4085	5			
.6	1479	3809	6802	4085	5			
.8	1461	3805	6801	4085	5			
1.0	1456	3804	6801	4085	5			

.90

.0	9653A	8965	6967	3088	4			
.2	9999	9871	7965	3605	5			
.4	9999	9994	8453	4036	5			
.6	9999	9927	8523	4369	6			
.8	9999	8823	8369	4598	6			
1.0	2841	5722	8214	4718	6			
.0	2733	5708	8214	4718	6			
.2	2713	5706	8214	4718	6			
.4	2698	5704	8214	4718	6			
.6	2687	5702	8214	4718	6			
.8	2680	5701	8214	4718	6			
1.0	2678	5701	8214	4718	6			

.95

.0	9653A	8965	7109	3284	4			
.2	9999	9889	8216	3862	5			
.4	9999	9997	8841	4336	6			
.6	9999	9962	9074	4695	6			
.8	9999	9266	9083	4929	6			
1.0	4479	7443	9047	5031	6			
.0	4409	7437	9047	5031	6			
.2	4403	7437	9047	5031	6			
.4	4398	7436	9047	5032	6			
.6	4395	7436	9047	5032	6			
.8	4393	7436	9047	5032	6			
1.0	4392	7436	9047	5032	6			

.99

.0	9653A	8965	7211	3442	4			
.2	9999	9902	8413	4071	5			
.4	9999	9998	9167	4581	6			
.6	9999	9991	9557	4959	6			
.8	9999	9808	9713	5194	7			
1.0	8288	9438	9753	5278	7			
.0	8280	9438	9753	5278	7			
.2	8280	9438	9753	5278	7			
.4	8280	9438	9753	5278	7			
.6	8280	9438	9753	5278	7			
.8	8280	9438	9753	5278	7			
1.0	8280	9438	9753	5278	7			

.000 1.000 1000.000 .010 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	19A	10	10	9	4			
.2	19	10	10	9	4			
.4	19	10	10	9	4			
.6	18	10	10	9	4			
.8	18	10	10	9	4			
1.0	18	10	10	9	4			
.0	18	10	10	9	4			
.2	16	10	10	9	4			
.4	12	10	10	9	4			
.6	7	10	10	9	4			
.8	4	10	10	9	4			
1.0	3	10	10	9	4			

.05

.0	4745A	49	48	44	18			
.2	4564	50	49	44	18			
.4	3945	50	49	45	18			
.6	2949	51	50	45	18			
.8	1672	51	50	46	19			
1.0	238	51	50	46	19			
.0	92	51	51	46	19			
.2	63	51	51	46	19			
.4	38	51	51	46	19			
.6	19	51	51	46	19			
.8	9	51	51	46	19			
1.0	6	51	51	46	19			

.10

.0	9186A	1001	94	86	35			
.2	9052	973	96	88	36			
.4	8185	855	98	90	37			
.6	6401	659	100	91	37			
.8	3662	404	102	93	38			
1.0	273	118	104	95	39			
.0	97	104	104	95	39			
.2	66	101	104	95	39			
.4	41	99	104	95	39			
.6	22	97	104	95	39			
.8	12	96	104	95	39			
1.0	8	96	104	95	39			

.20

.0	9653A	6083	195	169	68			
.2	9908	5993	202	176	70			
.4	9919	5251	208	183	73			
.6	9304	3933	213	189	76			
.8	6441	2183	218	196	78			
1.0	274	201	222	203	81			
.0	97	150	222	203	81			
.2	70	143	222	203	81			
.4	46	137	222	203	81			
.6	28	133	222	203	81			
.8	17	130	222	203	81			
1.0	14	129	222	203	81			

.50

.0	9653A	8957	3224	466	152			
.2	9996	9582	3352	513	167			
.4	9999	9576	3090	558	182			
.6	9999	8454	2484	603	197			
.8	9763	5331	1623	648	211			
1.0	278	283	637	691	226			
.0	102	229	626	691	226			
.2	85	224	626	691	226			
.4	71	220	625	692	226			
.6	60	217	624	692	226			
.8	53	215	624	692	226			
1.0	51	215	624	692	226			

.80

.0	9653A	8965	6099	1197	162			
.2	9999	9828	6665	1384	188			
.4	9999	9982	6375	1562	212			
.6	9999	9773	5273	1730	236			
.8	9997	7538	3550	1886	257			
1.0	356	591	1553	2032	278			
.0	183	539	1541	2033	278			
.2	176	537	1540	2033	278			
.4	171	535	1540	2033	278			
.6	168	534	1540	2033	278			
.8	166	534	1540	2033	278			
1.0	165	534	1540	2033	278			

.90

.0	9653A	8965	6593	1891	92			
.2	9999	9871	7362	2219	108			
.4	9999	9994	7242	2521	123			
.6	9999	9898	6254	2794	136			
.8	9999	8120	4615	3035	149			
1.0	512	1076	2752	3243	159			
.0	343	1029	2742	3244	159			
.2	340	1028	2742	3244	159			
.4	338	1027	2742	3244	159			
.6	336	1027	2742	3244	159			
.8	335	1026	2742	3244	159			
1.0	335	1026	2742	3244	159			

.95

.0	9653A	8965	6803	2531	39			
.2	9999	9889	7704	2989	47			
.4	9999	9996	7773	3396	53			
.6	9999	9935	7052	3745	58			
.8	9999	8436	5789	4032	63			
1.0	819	1938	4443	4251	66			
.0	661	1897	4436	4252	66			
.2	659	1897	4436	4252	66			
.4	658	1897	4436	4252	66			
.6	658	1896	4436	4252	66			
.8	657	1896	4436	4252	66			
1.0	657	1896	4436	4252	66			

.99

.0	9653A	8965	7064	3282	8			
.2	9999	9902	8168	3886	10			
.4	9999	9998	8680	4390	11			
.6	9999	9965	8701	4779	12			
.8	9999	9044	8463	5045	13			
1.0	2821	5722	8249	5180	13			
.0	2714	5709	8249	5180	13			
.2	2713	5709	8249	5180	13			
.4	2713	5709	8249	5180	13			
.6	2713	5709	8249	5180	13			
.8	2713	5709	8249	5180	13			
1.0	2713	5709	8249	5180	13			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$1000.000 $\alpha_1^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4042	A1157	264					
.2	4047	1159	265					
.4	4045	1161	265					
.6	4038	1162	266					
.8	4024	1163	266					
1.0	4004	1164	267					
.0	3992	1164	267					
.2	913	1083	312	1				
.4	33	799	348	1				
.6		481	374	1				
.8		258	391	1				
1.0		181	396	1				

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8419	A4732	1385	7				
.2	8439	4770	1399	7				
.4	8333	4789	1411	8				
.6	8115	4788	1423	8				
.8	7806	4769	1434	8				
1.0	7430	4732	1444	8				
.0	7390	4727	1445	8				
.2	1344	3607	1609	9				
.4	54	2333	1740	9				
.6		1293	1834	10				
.8		663	1891	10				
1.0		459	1910	10				

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9535	A6677	2684	41				
.2	9621	6776	2735	42				
.4	9479	6806	2781	42				
.6	9078	6769	2820	43				
.8	8423	6669	2854	43				
1.0	7602	6511	2883	44				
.0	7559	6501	2884	44				
.2	1529	4713	3089	47				
.4	82	2996	3247	50				
.6	1	1685	3358	52				
.8		908	3425	53				
1.0		656	3447	54				

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8255	4497	251				
.2	9910	8473	4664	261				
.4	9970	8472	4805	269				
.6	9824	8273	4918	275				
.8	9115	7913	5005	281				
1.0	7608	7442	5064	285				
.0	7565	7429	5065	285				
.2	1942	5407	5227	296				
.4	177	3601	5349	305				
.6	5	2229	5433	311				
.8		1392	5483	315				
1.0		1113	5499	316				

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8963	6555	1634				
.2	9996	9616	7143	1785				
.4	9999	9824	7594	1908				
.6	9999	9608	7912	2002				
.8	9940	8860	8110	2066				
1.0	7608	7692	8201	2098				
.0	7565	7680	8202	2098				
.2	3618	6523	8239	2113				
.4	1183	5494	8267	2124				
.6	254	4684	8287	2132				
.8	35	4166	8299	2137				
1.0	6	3988	8302	2139				

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7126	2901	1			
.2	9999	9828	8110	3328	1			
.4	9999	9987	8781	3674	1			
.6	9999	9949	9178	3932	1			
.8	9999	9531	9374	4094	1			
1.0	7624	8818	9437	4157	1			
.0	7583	8817	9437	4157	1			
.2	5949	8751	9440	4160	1			
.4	4490	8698	9442	4162	1			
.6	3348	8658	9443	4163	1			
.8	2616	8634	9444	4164	1			
1.0	2366	8626	9444	4165	1			

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7198	3216	2			
.2	9999	9871	8306	3749	2			
.4	9999	9995	9039	4181	2			
.6	9999	9983	9453	4500	2			
.8	9999	9775	9645	4698	3			
1.0	8162	9429	9701	4770	3			
.0	8143	9428	9701	4770	3			
.2	7765	9423	9702	4770	3			
.4	7441	9418	9702	4771	3			
.6	7193	9415	9702	4771	3			
.8	7036	9413	9702	4772	3			
1.0	6983	9413	9702	4772	3			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7220	3355	3			
.2	9999	9889	8388	3942	3			
.4	9999	9997	9150	4417	4			
.6	9999	9993	9574	4768	4			
.8	9999	9891	9766	4984	4			
1.0	9078	9717	9819	5060	4			
.0	9075	9717	9819	5060	4			
.2	9048	9716	9819	5060	4			
.4	9027	9716	9820	5060	4			
.6	9011	9715	9820	5060	4			
.8	9002	9715	9820	5060	4			
1.0	8999	9715	9820	5060	4			

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9821	9944	9909	5284	6			
.0	9821	9944	9909	5284	6			
.2	9821	9944	9909	5284	6			
.4	9821	9944	9909	5284	6			
.6	9821	9944	9909	5284	6			
.8	9821	9944	9909	5284	6			
1.0	9821	9944	9909	5284	6			

.000 1.000 1000.000 .100 10.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	575A	167	84	35				
.2	575	168	84	35				
.4	574	168	84	36				
.6	572	168	84	36				
.8	569	168	85	36				
1.0	564	168	85	36				
.0	562	168	85	36				
.2	184	153	86	36				
.4	8	116	87	37				
.6		71	88	37				
.8		40	89	37				
1.0		28	89	38				

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5850A	891	402	174				
.2	5729	897	406	176				
.4	5264	897	410	178				
.6	4499	892	414	180				
.8	3507	880	418	181				
1.0	2377	864	422	183				
.0	2261	862	422	183				
.2	415	747	429	186				
.4	16	534	434	188				
.6		320	438	190				
.8		175	440	191				
1.0		125	440	191				

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9290	A2597	769	343				
.2	9222	2599	785	350				
.4	8574	2503	800	357				
.6	7210	2318	814	363				
.8	5105	2060	829	370				
1.0	2503	1747	843	376				
.0	2368	1730	843	376				
.2	474	1339	855	382				
.4	25	886	863	385				
.6		511	870	388				
.8		279	873	390				
1.0		203	875	391				

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A6743	1457	671				
.2	9909	6746	1513	697				
.4	9934	6228	1565	722				
.6	9460	5247	1613	747				
.8	7249	3911	1658	770				
1.0	2505	2373	1700	793				
.0	2370	2333	1701	793				
.2	603	1700	1715	801				
.4	54	1133	1725	807				
.6	2	701	1732	812				
.8		437	1736	814				
1.0		349	1737	815				

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8959	4478	1640	2			
.2	9996	9592	4797	1797	2			
.4	9999	9651	4864	1941	2			
.6	9999	8801	4717	2070	2			
.8	9816	6392	4429	2183	2			
1.0	2505	2525	4092	2279	2			
.0	2370	2484	4088	2280	2			
.2	1127	2090	4058	2288	2			
.4	366	1748	4034	2294	2			
.6	78	1483	4016	2298	2			
.8	11	1315	4005	2301	2			
1.0	2	1257	4001	2302	2			

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	6609	2704	3			
.2	9999	9828	7407	3109	4			
.4	9999	9984	7689	3456	4			
.6	9999	9828	7545	3737	5			
.8	9998	8217	7167	3947	5			
1.0	2521	3914	6797	4083	5			
.0	2386	3887	6795	4083	5			
.2	1864	3789	6789	4085	5			
.4	1401	3712	6783	4087	5			
.6	1040	3656	6780	4088	5			
.8	811	3622	6778	4089	5			
1.0	732	3610	6777	4089	5			

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	6968	3088	4			
.2	9999	9871	7967	3605	5			
.4	9999	9994	8454	4035	5			
.6	9999	9929	8523	4369	6			
.8	9999	8843	8368	4598	6			
1.0	3053	5718	8212	4717	6			
.0	2941	5704	8212	4718	6			
.2	2733	5678	8211	4718	6			
.4	2566	5658	8210	4719	6			
.6	2441	5644	8210	4719	6			
.8	2365	5635	8209	4719	6			
1.0	2339	5632	8209	4720	6			

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7109	3284	4			
.2	9999	9889	8217	3862	5			
.4	9999	9997	8842	4336	6			
.6	9999	9963	9074	4695	6			
.8	9999	9270	9083	4929	6			
1.0	4504	7438	9046	5031	6			
.0	4432	7433	9046	5031	6			
.2	4367	7428	9046	5032	6			
.4	4316	7424	9046	5032	6			
.6	4279	7421	9046	5032	6			
.8	4257	7419	9046	5032	6			
1.0	4249	7419	9046	5032	6			

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7211	3442	4			
.2	9999	9902	8413	4071	5			
.4	9999	9998	9167	4581	6			
.6	9999	9991	9557	4959	6			
.8	9999	9808	9713	5194	7			
1.0	8286	9438	9753	5278	7			
.0	8278	9438	9753	5278	7			
.2	8277	9438	9753	5278	7			
.4	8276	9438	9753	5278	7			
.6	8275	9438	9753	5278	7			
.8	8274	9438	9753	5278	7			
1.0	8274	9438	9753	5278	7			

.000 1.000 1000.000 .100 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	59A	18	10	9	4			
.2	59	18	10	9	4			
.4	59	18	10	9	4			
.6	58	18	10	9	4			
.8	58	18	10	9	4			
1.0	58	18	10	9	4			
.0	57	18	10	9	4			
.2	20	16	10	9	4			
.4	1	12	10	9	4			
.6		7	10	9	4			
.8		4	10	9	4			
1.0		3	10	9	4			

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4845A	95	48	44	18			
.2	4669	96	48	44	18			
.4	4063	96	49	45	18			
.6	3086	95	49	45	18			
.8	1834	93	50	45	19			
1.0	429	91	50	46	19			
.0	285	91	50	46	19			
.2	52	82	50	46	19			
.4	2	60	50	46	19			
.6		37	50	46	19			
.8		21	50	46	19			
1.0		15	50	46	19			

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9195	A1125	94	86	35			
.2	9067	1099	96	88	36			
.4	8220	979	98	89	36			
.6	6474	779	100	91	37			
.8	3791	517	101	93	38			
1.0	473	220	103	94	39			
.0	301	205	103	94	39			
.2	60	163	103	95	39			
.4	3	110	104	95	39			
.6		64	104	95	39			
.8		35	104	95	39			
1.0		26	104	95	39			

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A6139	196	168	67			
.2	9908	6056	203	175	70			
.4	9921	5330	209	182	73			
.6	9318	4035	214	189	75			
.8	6513	2309	218	195	78			
1.0	474	347	221	202	81			
.0	301	297	222	202	81			
.2	76	216	222	202	81			
.4	7	144	222	202	81			
.6		89	222	202	81			
.8		56	222	203	81			
1.0		44	222	203	81			

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8957	3243	466	152			
.2	9996	9582	3372	512	167			
.4	9999	9582	3111	557	182			
.6	9999	8478	2504	602	197			
.8	9767	5393	1641	647	211			
1.0	474	374	650	690	225			
.0	301	320	640	690	225			
.2	143	268	631	691	226			
.4	46	223	623	691	226			
.6	10	189	618	691	226			
.8	1	168	615	691	226			
1.0		160	614	691	226			

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	6102	1197	162			
.2	9999	9828	6668	1384	188			
.4	9999	9982	6380	1562	212			
.6	9999	9775	5279	1729	236			
.8	9997	7554	3557	1886	257			
1.0	476	619	1559	2031	278			
.0	304	568	1546	2032	278			
.2	237	549	1542	2033	278			
.4	178	534	1538	2033	278			
.6	132	524	1536	2033	278			
.8	103	517	1534	2033	278			
1.0	93	515	1534	2033	278			

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	6594	1891	92			
.2	9999	9871	7363	2219	108			
.4	9999	9994	7244	2521	123			
.6	9999	9898	6256	2794	137			
.8	9999	8126	4617	3034	149			
1.0	562	1088	2754	3242	159			
.0	393	1041	2744	3243	159			
.2	363	1032	2742	3244	159			
.4	338	1025	2741	3244	159			
.6	320	1021	2740	3244	159			
.8	309	1018	2739	3244	159			
1.0	305	1017	2739	3244	159			

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	6804	2531	39			
.2	9999	9889	7704	2989	47			
.4	9999	9996	7774	3396	53			
.6	9999	9935	7053	3745	58			
.8	9999	8439	5789	4032	63			
1.0	843	1942	4443	4251	66			
.0	683	1901	4437	4252	66			
.2	668	1898	4436	4252	66			
.4	657	1895	4436	4252	66			
.6	649	1893	4435	4252	66			
.8	644	1892	4435	4252	66			
1.0	642	1891	4435	4253	66			

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7064	3282	8			
.2	9999	9902	8168	3886	10			
.4	9999	9998	8680	4390	11			
.6	9999	9965	8701	4779	12			
.8	9999	9044	8463	5045	13			
1.0	2823	5722	8249	5180	13			
.0	2715	5709	8249	5180	13			
.2	2713	5708	8249	5180	13			
.4	2712	5708	8249	5180	13			
.6	2711	5708	8249	5180	13			
.8	2710	5708	8249	5180	13			
1.0	2710	5708	8249	5180	13			

α_0 = .000 α_1 = 1.000 α_c = 1000.000 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6627A	2156	101	5				
.2	6637	2160	102	5				
.4	6641	2163	102	5				
.6	6639	2166	102	5				
.8	6631	2167	102	5				
1.0	6617	2168	102	5				
.0	6498	2168	102	5				
.2		753	227	14				
.4		32	246	22				
.6			189	28				
.8			122	32				
1.0			94	34				

α_1 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9179A	6648	1215	29				
.2	9240	6706	1226	29				
.4	9241	6744	1236	29				
.6	9187	6764	1243	29				
.8	9085	6765	1249	30				
1.0	8946	6747	1253	30				
.0	8931	6745	1254	30				
.2		1459	1509	76				
.4		63	1262	117				
.6			830	148				
.8			485	168				
1.0			359	175				

α_1 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9608A	7968	2971	72				
.2	9740	8103	3025	74				
.4	9747	8189	3068	75				
.6	9627	8225	3099	76				
.8	9392	8214	3118	77				
1.0	9085	8157	3126	78				
.0	9069	8153	3126	79				
.2		1789	2904	173				
.4		98	2170	255				
.6		1	1371	318				
.8			809	358				
1.0			613	371				

α_1 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8693	5066	258				
.2	9911	8974	5247	268				
.4	9979	9122	5386	277				
.6	9933	9149	5480	285				
.8	9863	9071	5530	291				
1.0	9093	8911	5535	297				
.0	9076	8906	5535	297				
.2	4	2333	4568	480				
.4		215	3330	634				
.6		6	2206	751				
.8			1452	824				
1.0			1190	849				

α_1 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8964	6799	1617				
.2	9996	9623	7400	1766				
.4	9999	9874	7840	1889				
.6	9999	9841	8115	1982				
.8	9977	9563	8232	2047				
1.0	9092	9091	8203	2081				
.0	9076	9086	8202	2081				
.2	229	4355	7187	2245				
.4		1428	6199	2374				
.6		308	5379	2469				
.8	12	43	4839	2526				
1.0		7	4651	2545				

α_1 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7142	2900	1			
.2	9999	9828	8126	3326	1			
.4	9999	9988	8792	3673	1			
.6	9999	9978	9176	3930	1			
.8	9999	9766	9355	4092	1			
1.0	9092	9099	9404	4155	1			
.0	9076	9094	9404	4156	1			
.2	3366	7147	9406	4184	1			
.4	662	5402	9406	4217	1			
.6	73	4229	9404	4223	1			
.8	4	3156	9403	4232	1			
1.0		2856	9402	4236	1			

α_1 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7200	3216	2			
.2	9999	9871	8308	3749	2			
.4	9999	9995	9040	4181	2			
.6	9999	9990	9453	4500	2			
.8	9999	9827	9643	4698	3			
1.0	9093	9345	9698	4769	3			
.0	9077	9343	9698	4769	3			
.2	5945	8986	9702	4777	3			
.4	3366	8671	9706	4782	3			
.6	1638	8425	9708	4786	3			
.8	733	8268	9710	4789	3			
1.0	464	8214	9710	4789	3			

α_1 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7221	3355	3			
.2	9999	9889	8388	3942	2			
.4	9999	9997	9151	4417	4			
.6	9999	9995	9574	4768	4			
.8	9999	9897	9766	4984	4			
1.0	9134	9704	9819	5060	4			
.0	9120	9704	9819	5060	4			
.2	7767	9695	9820	5061	4			
.4	6550	9687	9821	5063	4			
.6	5591	9682	9822	5064	4			
.8	4976	9679	9822	5064	4			
1.0	4763	9678	9822	5065	4			

α_1 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7233	3457	4			
.2	9999	9902	8448	4098	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9819	9943	9929	5284	6			
.0	9819	9943	9929	5284	6			
.2	9817	9943	9929	5284	6			
.4	9815	9943	9929	5284	6			
.6	9814	9943	9929	5284	6			
.8	9814	9943	9929	5284	6			
1.0	9814	9943	9929	5284	6			

.000 1.000 1000.000 1.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1694A	476	106	26				
.2	1696	477	107	26				
.4	1694	478	107	26				
.6	1688	478	107	26				
.8	1679	479	107	26				
1.0	1667	479	107	26				
.0	1660	480	108	26				
.2		179	111	31				
.4		9	90	35				
.6			59	37				
.8			34	39				
1.0			25	40				

α_1 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7121A	2382	541	132				
.2	7070	2399	547	133				
.4	6782	2402	551	135				
.6	6285	2392	556	136				
.8	5628	2370	560	137				
1.0	4862	2335	563	138				
.0	4783	2330	564	139				
.2		662	556	161				
.4		32	439	179				
.6			287	192				
.8			171	200				
1.0			128	202				

α_1 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9410A	4558	1100	270				
.2	9418	4604	1121	275				
.4	9022	4558	1138	281				
.6	8136	4427	1151	286				
.8	6749	4219	1162	291				
1.0	5041	3947	1169	296				
.0	4952	3932	1169	296				
.2		953	1097	337				
.4		53	849	370				
.6		1	560	395	1			
.8			346	409	1			
1.0			269	414	1			

α_1 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7496	2229	564	1			
.2	9909	7607	2305	586	1			
.4	9947	7947	2356	608	1			
.6	9642	6755	2381	628	1			
.8	8174	5905	2381	640	1			
1.0	5045	4897	2357	668	1			
.0	4955	4870	2356	668	1			
.2	2	1277	2060	737	1			
.4		117	1573	792	1			
.6		3	1083	833	1			
.8			735	857	1			
1.0			611	865	1			

α_1 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8961	5105	1566	2			
.2	9996	9604	5479	1717	2			
.4	9999	9737	5578	1854	2			
.6	9999	9202	5620	1979	3			
.8	9877	7612	5052	2088	3			
1.0	5045	5014	4542	2182	3			
.0	4956	4986	4537	2183	3			
.2	123	2387	3965	2261	3			
.4		781	3413	2322	3			
.6		168	2959	2366	3			
.8	7	23	2660	2393	3			
1.0		4	2556	2402	3			

α_1 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6677	2695	3			
.2	9999	9828	7486	3100	4			
.4	9999	9986	7773	3445	4			
.6	9999	9883	7612	3726	5			
.8	9998	8718	7183	3936	5			
1.0	5045	5037	6731	4072	5			
.0	4955	5009	6729	4072	5			
.2	1826	3927	6641	4094	5			
.4	357	2963	6570	4111	5			
.6	40	2208	6517	4123	5			
.8	2	1727	6484	4131	5			
1.0		1563	6474	4133	5			

α_1 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6979	3087	4			
.2	9999	9871	7979	3604	5			
.4	9999	9995	8466	4034	5			
.6	9999	9946	8529	4368	6			
.8	9999	9026	8361	4597	6			
1.0	5044	5791	8191	4716	6			
.0	4955	5773	8191	4716	6			
.2	3238	5437	8180	4723	6			
.4	1828	5159	8171	4727	6			
.6	889	4950	8165	4731	6			
.8	395	4820	8161	4733	6			
1.0	246	4776	8160	4734	6			

α_1 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7110	3284	4			
.2	9999	9889	8218	3862	5			
.4	9999	9997	8843	4336	6			
.6	9999	9968	9074	4695	6			
.8	9999	9309	9081	4929	6			
1.0	5164	7395	9043	5031	6			
.0	5082	7389	9043	5031	6			
.2	4289	7331	9042	5033	6			
.4	3596	7286	9041	5034	6			
.6	3052	7253	9041	5035	6			
.8	2707	7233	9041	5036	6			
1.0	2589	7226	9040	5036	6			

α_1 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7211	3442	4			
.2	9999	9902	8413	4071	5			
.4	9999	9998	9167	4581	6			
.6	9999	9991	9557	4959	6			
.8	9999	9809	9713	5194	7			
1.0	8267	9437	9753	5278	7			
.0	8259	9437	9753	5278	7			
.2	8243	9437	9753	5278	7			
.4	8231	9436	9753	5278	7			
.6	8222	9436	9753	5278	7			
.8	8217	9436	9753	5278	7			
1.0	8215	9436	9753	5278	7			

.000 1.000 10.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	184A	55	17	8	4			
.2	185	55	17	8	4			
.4	184	55	17	8	4			
.6	184	55	17	8	4			
.8	182	55	17	9	4			
1.0	181	55	17	9	4			
.0	180	55	17	9	4			
.2		21	15	9	4			
.4		1	12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			3	9	4			

α_1 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5133A	295	79	42	17			
.2	4972	297	80	42	18			
.4	4406	297	81	42	18			
.6	3490	295	82	43	18			
.8	2311	291	82	43	18			
1.0	983	285	83	44	18			
.0	847	284	83	44	18			
.2		100	76	44	19			
.4		5	59	45	19			
.6			38	45	19			
.8			23	46	19			
1.0			17	46	19			

α_1 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9216A	1538	154	82	34			
.2	9111	1519	157	84	35			
.4	8327	1405	159	85	36			
.6	6685	1207	162	87	36			
.8	4162	943	163	89	37			
1.0	1054	637	165	90	38			
.0	893	621	165	90	38			
.2		168	152	92	38			
.4		10	119	93	39			
.6			80	93	39			
.8			51	94	39			
1.0			40	94	39			

α_1 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	6312	334	162	66			
.2	9908	6254	345	169	69			
.4	9918	5588	350	175	71			
.6	9363	4383	350	182	74			
.8	6721	2769	346	188	77			
1.0	1056	928	338	195	79			
.0	894	881	338	195	79			
.2		231	309	197	80			
.4		21	247	199	81			
.6		1	176	200	82			
.8			123	201	82			
1.0			104	201	82			

α_1 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8958	3414	458	151			
.2	9996	9585	3560	503	166			
.4	9999	9662	3315	548	181			
.6	9999	8571	2718	593	195			
.8	9781	5675	1854	636	210			
1.0	1056	956	840	679	224			
.0	896	904	829	679	224			
.2	22	432	723	683	225			
.4		141	621	686	226			
.6		30	538	688	227			
.8	1	5	483	689	227			
1.0		1	464	690	227			

α_1 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6129	1193	162			
.2	9999	9828	6703	1379	188			
.4	9999	9983	6428	1556	212			
.6	9999	9788	5338	1723	236			
.8	9997	7680	3621	1879	258			
1.0	1056	963	1616	2024	278			
.0	894	912	1603	2025	278			
.2	333	713	1557	2028	279			
.4	66	537	1521	2030	279			
.6	7	400	1495	2032	279			
.8		313	1479	2033	279			
1.0		283	1474	2033	279			

α_1 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6602	1889	92			
.2	9999	9871	7374	2217	108			
.4	9999	9994	7260	2519	123			
.6	9999	9903	6277	2791	137			
.8	9999	8186	4638	3031	149			
1.0	1056	1216	2769	3239	159			
.0	894	1168	2759	3240	159			
.2	584	1080	2741	3242	159			
.4	328	1009	2727	3243	159			
.6	159	957	2717	3244	159			
.8	70	926	2710	3245	159			
1.0	44	915	2708	3245	159			

α_1 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6806	2530	39			
.2	9999	9889	7708	2988	47			
.4	9999	9997	7779	3395	53			
.6	9999	9937	7059	3744	58			
.8	9999	8463	5794	4031	63			
1.0	1094	1984	4444	4250	66			
.0	934	1944	4438	4251	66			
.2	782	1907	4432	4252	66			
.4	651	1878	4428	4253	66			
.6	550	1858	4424	4253	66			
.8	487	1845	4423	4254	66			
1.0	465	1841	4422	4254	66			

α_1 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7064	3282	8			
.2	9999	9902	8168	3886	10			
.4	9999	9998	8680	4390	11			
.6	9999	9965	8701	4779	12			
.8	9999	9045	8463	5045	13			
1.0	2841	5722	8249	5180	13			
.0	2733	5708	8248	5180	13			
.2	2713	5706	8248	5180	13			
.4	2698	5704	8248	5180	13			
.6	2687	5702	8248	5180	13			
.8	2680	5701	8248	5180	13			
1.0	2678	5701	8248	5180	13			

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$1000.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8123	A3003	41	1				
.2	8137	3008	41	1				
.4	8146	3012	41	1				
.6	8150	3015	41	1				
.8	8149	3017	42	1				
1.0	8144	3018	42	1				
.0	8140	3018	42	1				
.2			203	17	1			
.4			15	25	2			
.6				23	2			
.8				17	3			
1.0				15	3			

$\alpha_1 =$.05

.0	9488	A7571	1323	5				
.2	9566	7639	1335	5				
.4	9610	7689	1344	6				
.6	9623	7721	1352	6				
.8	9613	7737	1357	6				
1.0	9579	7735	1359	6				
.0	9575	7734	1359	6				
.2	1		866	90	4			
.4			50	131	7			
.6				124	10			
.8				97	12			
1.0				83	12			

$\alpha_1 =$.10

.0	9637	A8505	3420	15				
.2	9789	8655	3482	15				
.4	9854	8766	3530	16				
.6	9850	8836	3565	16				
.8	9785	8867	3586	16				
1.0	9687	8859	3594	16				
.0	9682	8858	3594	16				
.2			1360	198	7			
.4			89	286	13			
.6			1	274	17			
.8				222	20			
1.0				196	21			

$\alpha_1 =$.20

.0	9653	A8871	5584	123	1			
.2	9912	9177	5786	128	1			
.4	9984	9385	5943	132	1			
.6	9973	9503	6053	135	1			
.8	9885	9540	6117	137	1			
1.0	9701	9507	6134	139	1			
.0	9696	9505	6134	139	1			
.2		4	2094	529	9			
.4			212	693	16			
.6			6	667	22			
.8				573	26			
1.0				527	27			

$\alpha_1 =$.50

.0	9653	A8964	7048	1507				
.2	9995	9626	7682	1645				
.4	9999	9894	8171	1756				
.6	9999	9935	8507	1839				
.8	9992	9851	8690	1891				
1.0	9694	9693	8723	1913				
.0	9688	9691	8723	1913				
.2		246	4446	2415	1			
.4			1497	2668	1			
.6			326	2758	2			
.8			45	2769	2			
1.0			8	2765	2			

$\alpha_1 =$.80

.0	9653	A8965	7197	2885	1			
.2	9999	9828	8198	3309	1			
.4	9999	9989	8891	3654	1			
.6	9999	9992	9301	3911	1			
.8	9999	9921	9479	4073	1			
1.0	9694	9693	9477	4137	1			
.0	9688	9692	9477	4137	1			
.2	45	3596	7518	4453	1			
.4		713	5716	4702	1			
.6		71	4280	4883	1			
.8	1	3	3359	4992	1			
1.0			3043	5028	1			

$\alpha_1 =$.90

.0	9653	A8965	7213	3214	2			
.2	9999	9871	8324	3747	2			
.4	9999	9995	9059	4179	2			
.6	9999	9997	9467	4498	2			
.8	9999	9938	9637	4696	3			
1.0	9694	9694	9661	4768	3			
.0	9688	9692	9661	4768	3			
.2	1507	6346	9356	4841	3			
.4	58	3599	9076	4899	3			
.6	103	1758	8851	4940	3			
.8		784	8705	4965	3			
1.0		491	8655	4973	3			

$\alpha_1 =$.95

.0	9653	A8965	7222	3355	3			
.2	9999	9889	8391	3942	3			
.4	9999	9997	9152	4417	4			
.6	9999	9998	9573	4768	4			
.8	9999	9945	9763	4984	4			
1.0	9694	9709	9814	5059	4			
.0	9689	9707	9814	5059	4			
.2	4655	8279	9823	5077	4			
.4	1509	6993	9829	5091	4			
.6	333	5972	9834	5101	4			
.8	53	5318	9836	5107	4			
1.0		5093	9837	5109	4			

$\alpha_1 =$.99

.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4088	5			
.4	9999	9998	9232	4599	5			
.6	9999	9999	9663	4975	6			
.8	9999	9979	9856	5206	6			
1.0	9784	9943	9909	5284	6			
.0	9782	9943	9909	5284	6			
.2	9439	9942	9910	5284	6			
.4	9132	9942	9910	5285	6			
.6	8890	9941	9910	5285	6			
.8	8734	9941	9910	5286	6			
1.0	8681	9941	9910	5286	6			

.000 1.000 1000.000 10.000 .1000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4041	A1156	148	8				
.2	4046	1159	148	8				
.4	4045	1160	149	8				
.6	4037	1162	149	8				
.8	4023	1163	149	8				
1.0	4003	1164	149	8				
.0	3991	1164	150	8				
.2	1		112	20	1			
.4			7	23	2			
.6				19	3			
.8				13	3			
1.0				11	3			

.05

.0	8423	A4732	948	45	2			
.2	8442	4770	957	45	2			
.4	8334	4788	965	46	2			
.6	8115	4788	972	46	2			
.8	7802	4769	978	47	2			
1.0	7427	4732	982	47	2			
.0	7387	4727	983	47	2			
.2	1		508	108	7			
.4			31	123	10			
.6				102	13			
.8				73	15			
1.0				60	16			

.10

.0	9534	A6676	2102	104	5			
.2	9620	6775	2140	106	5			
.4	9480	6806	2171	108	5			
.6	9078	6769	2195	110	5			
.8	8420	6669	2211	112	5			
1.0	7602	6511	2219	113	5			
.0	7559	6501	2219	113	5			
.2			904	232	13			
.4			63	261	19			
.6			1	221	25			
.8				166	28			
1.0				142	29			

.20

.0	9653	A8255	3899	281	8			
.2	9911	8473	4037	292	9			
.4	9968	8472	4136	302	9			
.6	9825	8273	4198	311	9			
.8	9115	7912	4221	320	10			
1.0	7608	7441	4206	327	10			
.0	7565	7428	4205	328	10			
.2		3	1549	538	22			
.4			162	585	32			
.6			5	518	40			
.8				427	45			
1.0				386	47			

.50

.0	9653	A8963	6175	1247	8			
.2	9996	9616	6691	1364	9			
.4	9999	9824	7000	1464	10			
.6	9999	9607	7105	1547	10			
.8	9940	8849	7023	1612	11			
1.0	7608	7601	6780	1659	12			
.0	7565	7587	6777	1659	12			
.2		192	3475	1943	17			
.4			1171	2077	21			
.6			255	2113	24			
.8			36	2108	27			
1.0			6	2101	27			

.80

.0	9653	A8965	6936	2606	4			
.2	9999	9828	7831	2997	4			
.4	9999	9987	8281	3331	5			
.6	9999	9943	8308	3603	5			
.8	9999	9382	7990	3808	6			
1.0	7608	7601	7443	3942	6			
.0	7565	7587	7439	3943	6			
.2	34	2812	5895	4164	6			
.4		557	4479	4338	7			
.6		55	3353	4463	7			
.8		3	2631	4538	7			
1.0			2383	4564	7			

.90

.0	9653	A8965	7058	3074	4			
.2	9999	9871	8083	3589	5			
.4	9999	9995	8603	4018	5			
.6	9999	9974	8666	4351	6			
.8	9999	9514	8415	4580	6			
1.0	7608	7601	8065	4700	6			
.0	7565	7587	8064	4700	6			
.2	1183	4965	7721	4764	6			
.4	35	2815	7422	4814	6			
.6		1374	7190	4850	6			
.8		612	7043	4872	6			
1.0		383	6993	4879	6			

.95

.0	9653	A8965	7125	3283	4			
.2	9999	9889	8236	3860	5			
.4	9999	9997	8860	4334	6			
.6	9999	9983	9080	4693	6			
.8	9999	9572	9065	4927	6			
1.0	7608	7692	9005	5029	6			
.0	7565	7681	9005	5029	6			
.2	3626	6523	8986	5046	6			
.4	1183	5494	8974	5059	6			
.6	254	4684	8964	5069	6			
.8	35	4166	8958	5074	7			
1.0	7	3988	8956	5076	7			

.99

.0	9653	A8965	7211	3442	4			
.2	9999	9902	8413	4071	5			
.4	9999	9998	9167	4581	6			
.6	9999	9992	9557	4959	6			
.8	9999	9812	9713	5194	7			
1.0	8162	9429	9752	5278	7			
.0	8143	9428	9752	5278	7			
.2	7765	9423	9753	5279	7			
.4	7441	9418	9753	5279	7			
.6	7193	9415	9753	5279	7			
.8	7036	9413	9753	5280	7			
1.0	6983	9413	9753	5280	7			

.000 1.000 1000.000 10.000 1.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	574A		167	47	11	3		
.2	574		167	47	11	3		
.4	573		168	47	11	3		
.6	571		168	47	11	3		
.8	568		168	47	11	3		
1.0	563		168	47	11	3		
.0	561		168	47	11	3		
.2	1			19	11	3		
.4				1	9	3		
.6					6	4		
.8					3	4		
1.0					3	4		

.05

.0	5852A		891	226	51	13		
.2	5731		897	229	51	13		
.4	5264		897	231	52	13		
.6	4499		891	233	52	13		
.8	3505		880	234	53	14		
1.0	2376		863	236	53	14		
.0	2260		862	236	53	14		
.2				99	56	16		
.4				6	46	18		
.6					31	19		
.8					20	20		
1.0					15	20		

.10

.0	9283	A2597	443	98	26			
.2	9222	2599	451	100	27			
.4	8580	2503	458	102	27			
.6	7211	2318	465	104	28			
.8	5100	2060	469	105	28			
1.0	2501	1747	473	107	29			
.0	2366	1730	473	107	29			
.2			204	111	33			
.4			16	94	37			
.6				67	39			
.8				45	41			
1.0				37	41			

.20

.0	9645	A6743	936	184	54			
.2	9916	6746	967	191	56			
.4	9928	6226	986	198	58			
.6	9463	5246	992	205	60			
.8	7196	3911	986	211	63			
1.0	2504	2372	970	218	65			
.0	2369	2332	970	218	65			
.2		1	425	223	73			
.4			48	197	79			
.6			2	155	83			
.8				119	86			
1.0				105	87			

.50

.0	9652	A8959	4026	438	140			
.2	9996	9592	4253	481	154			
.4	9999	9650	4127	521	168			
.6	9998	8801	3679	559	182			
.8	9813	6380	2973	594	195			
1.0	2505	2435	2105	627	208			
.0	2370	2392	2096	627	208			
.2		60	1091	647	220			
.4			369	647	230			
.6			80	636	236			
.8			11	624	240			
1.0			2	619	242			

.80

.0	9653	A8965	6292	1160	163			
.2	9999	9828	6926	1341	188			
.4	9999	9984	6773	1510	213			
.6	9999	9823	5851	1668	236			
.8	9997	8058	4297	1815	258			
1.0	2505	2435	2374	1950	279			
.0	2370	2392	2361	1950	279			
.2	10	885	1866	1979	284			
.4		175	1416	2002	287			
.6		17	1059	2018	290			
.8		1	831	2027	291			
1.0			752	2030	292			

.90

.0	9653	A8965	6668	1872	93			
.2	9999	9871	7468	2197	109			
.4	9999	9994	7409	2495	124			
.6	9999	9918	6488	2763	138			
.8	9998	8471	4876	3000	150			
1.0	2506	2435	2961	3204	160			
.0	2370	2392	2950	3205	161			
.2	365	1564	2755	3224	161			
.4	11	885	2594	3238	162			
.6		432	2475	3249	163			
.8		192	2401	3255	163			
1.0		120	2377	3257	163			

.95

.0	9653	A8965	6829	2524	40			
.2	9999	9889	7740	2981	47			
.4	9999	9997	7827	3387	53			
.6	9999	9946	7120	3735	59			
.8	9999	8654	5848	4021	63			
1.0	2505	2525	4462	4240	67			
.0	2370	2484	4455	4241	67			
.2	1129	2090	4395	4250	67			
.4	366	1748	4347	4257	67			
.6	78	1483	4313	4262	67			
.8	10	1315	4292	4265	67			
1.0	2	1257	4285	4266	67			

.99

.0	9653	A8965	7065	3282	8			
.2	9999	9902	8169	3886	10			
.4	9999	9998	8681	4389	11			
.6	9999	9966	8702	4779	12			
.8	9999	9063	8462	5045	13			
1.0	3053	5718	8247	5180	13			
.0	2941	5724	8246	5180	13			
.2	2733	5679	8245	5181	13			
.4	2565	5658	8244	5181	13			
.6	2441	5644	8244	5181	13			
.8	2365	5635	8243	5182	13			
1.0	2339	5632	8243	5182	13			

α_0 = .000 α_1 = 1.000 α_c = 1000.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8716	A343	3	14				
.2	8732	3439		14				
.4	8743	3444		14				
.6	8750	3448		14				
.8	8754	3450		14				
1.0	8755	3451		14				
.0	8752	3451		14				
.2	1			21	2			
.4				2	2			
.6					2			
.8					2			
1.0					2			

α_1 = .05

α								
.0	9586	A791	1359	2				
.2	9670	7982	1371	2				
.4	9732	8036	1381	2				
.6	9771	8074	1388	2				
.8	9788	8096	1392	2				
1.0	9785	8101	1394	2				
.0	9784	8100	1394	2				
.2		1		114	6			
.4				13	12	1		
.6					12	1		
.8					10	1		
1.0					9	1		

α_1 = .10

α								
.0	9650	A869	0	3591	5			
.2	9807	8846		3656	5			
.4	9894	8966		3706	5			
.6	9941	9049		3743	6			
.8	9979	9095		3765	6			
1.0	9980	9105		3772	6			
.0	9979	9105		3772	6			
.2	1				252	16	1	
.4					33	25	1	
.6					1	27	2	
.8						24	2	
1.0						22	2	

α_1 = .20

α								
.0	9646	A893	3	5770	99			
.2	9912	9247		5978	102			
.4	9999	9476		6142	105			
.6	9999	9633		6259	108			
.8	9999	9727		6328	109			
1.0	9999	9749		6350	110			
.0	9999	9748		6350	110			
.2	1			3	597	32	1	
.4					108	54	1	
.6					4	63	2	
.8		1				64	2	
1.0						63	2	

α_1 = .50

α								
.0	9648	A896	1	7134	1528	1		
.2	9999	9627		7781	1668	1		
.4	9974	9941		8287	1779	1		
.6	9999	9965		8649	1861	1		
.8	9989	9949		8857	1911	1		
1.0	9881	9904		8918	1928	2		
.0	9879	9903		8918	1928	2		
.2	1			249	2061	98		
.4					954	184		
.6					247	252		
.8					38	295		
1.0					7	310		

α_1 = .80

α								
.0	9652	A896	4	7223	2882	1		
.2	9999	9828		8234	3305	2		
.4	9999	9989		8952	3646	2		
.6	9999	9999		9399	3896	2		
.8	9999	9975		9626	4048	2		
1.0	9901	9901		9677	4100	2		
.0	9900	9900		9677	4100	2		
.2		46		3657	4044	18		
.4				728	3601	33		
.6				72	3040	44		
.8	1	1		3	2598	51		
1.0					2433	54		

α_1 = .90

α								
.0	9652	A896	5	7228	3203	2		
.2	9999	9871		8348	3734	2		
.4	9999	9995		9102	4163	2		
.6	9999	9999		9538	4480	3		
.8	9999	9980		9739	4675	3		
1.0	9901	9901		9775	4744	3		
.0	9899	9900		9775	4744	3		
.2		1557		6447	5224	3		
.4			46	3669	5567	4		
.6				1795	5793	4		
.8	3			801	5920	4		
1.0				502	5961	4		

α_1 = .95

α								
.0	9653	A896	5	7230	3353	3		
.2	9999	9889		8402	3939	3		
.4	9999	9997		9170	4415	4		
.6	9999	9999		9597	4765	4		
.8	9999	9982		9781	4981	4		
1.0	9901	9901		9813	5057	4		
.0	9899	9900		9813	5057	4		
.2	126	4747		8402	5249	5		
.4		1557		7115	5399	5		
.6			336	6088	5508	5		
.8	13		46	5426	5573	5		
1.0	1		9	5198	5595	5		

α_1 = .99

α								
.0	9653	A896	5	7233	3457	4		
.2	9999	9902		8448	4088	5		
.4	9999	9998		9232	4599	5		
.6	9999	9999		9663	4975	6		
.8	9999	9985		9856	5205	6		
1.0	9901	9931		9909	5284	6		
.0	9899	9931		9909	5284	6		
.2	6487	9594		9913	5291	6		
.4	3676	9291		9916	5296	6		
.6	1790	9051		9919	5300	6		
.8	801	8897		9920	5303	6		
1.0	507	8844		9920	5303	6		

.000 1.000 1000.000 100.000 .0100

α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6624	A215	5	101	3			
.2	6634	2159		102	3			
.4	6638	2162		102	3			
.6	6636	2165		102	3			
.8	6628	2166		102	3			
1.0	6613	2167		102	3			
.0	6605	2168		102	3			
.2	1	1			20	2		
.4					2	2		
.6						2		
.8						2		
1.0						1		

α_1 = .05

α								
.0	9182	A664	8	1215	17			
.2	9242	6705		1226	17			
.4	9238	6743		1236	17			
.6	9185	6763		1243	17			
.8	9098	6764		1249	17			
1.0	8982	6747		1253	18			
.0	8969	6744		1253	18			
.2	1	1			108	8		
.4					11	12	1	
.6						12	1	
.8						10	1	
1.0						9	1	

α_1 = .10

α								
.0	9604	A796	7	2971	44	1		
.2	9743	8102		3025	44	1		
.4	9740	8188		3067	45	1		
.6	9589	8225		3098	46	1		
.8	9452	8214		3118	47	1		
1.0	9298	8159		3126	47	1		
.0	9074	8155		3126	48	1		
.2					235	17	1	
.4					29	26	1	
.6					1	26	2	
.8						23	2	
1.0						21	2	

α_1 = .20

α								
.0	9654	A869	4	5066	184	2		
.2	9910	8974		5247	191	2		
.4	9999	9122		5386	197	2		
.6	9931	9152		5480	203	2		
.8	9659	9071		5529	207	2		
1.0	9106	8911		5534	211	3		
.0	9091	8906		5534	211	3		
.2	1			3	547	34	1	
.4					96	54	2	
.6					4	62	2	
.8						62	2	
1.0						61	3	

α_1 = .50

α								
.0	9653	A896	4	6796	1419	10		
.2	9994	9623		7397	1549	11		
.4	9999	9874		7833	1656	12		
.6	9999	9841		8103	1737	13		
.8	9980	9562		8209	1790	14		
1.0	9093	9091		8161	1817	15		
.0	9077	9086		8160	1817	15		
.2	1			229	1872	107		
.4	1				865	189		
.6					224	252		
.8					35	293		
1.0					6	306		

α_1 = .80

α								
.0	9653	A896	4	7122	2625	13		
.2	9999	9828		8092	3011	15		
.4	9999	9988		8715	3322	17		
.6	9999	9978		9015	3551	19		
.8	9999	9766		9049	3693	20		
1.0	9093	9091		8885	3745	21		
.0	9076	9086		8884	3745	21		
.2		42		3356	3686	47		
.4				669	3282	69		
.6				66	2773	86		
.8				3	2373	97		
1.0					2223	100		

α_1 = .90

α								
.0	9653	A896	5	7167	2993	5		
.2	9999	9871		8251	3492	6		
.4	9999	9995		8915	3901	6		
.6	9999	9990		9198	4212	7		
.8	9999	9816		9185	4417	7		
1.0	9092	9091		8975	4514	7		
.0	9076	9086		8974	4514	7		
.2		1428		5919	4917	9		
.4			42	3368	5202	10		
.6				1647	5389	10		
.8				735	5494	11		
1.0				461	5528	11		

α_1 = .95

α								
.0	9653	A896	5	7183	3265	4		
.2	9999	9889		8323	3839	5		
.4	9999	9997		9005	4311	6		
.6	9999	9993		9279	4668	6		
.8	9999	9837		9251	4902	6		
1.0	9092	9091		9047	5005	7		
.0	9076	9086		9046	5006	7		
.2	233	4355		7744	5183	7		
.4		1428		6542	5322	7		
.6			308	5594	5422	7		
.8			42	4984	5482	7		
1.0			7	4774	5503	7		

α_1 = .99

α								
.0	9653	A896	5	7212	3442	4		
.2	9999	9902		8414	4071	5		
.4	9999	9998		9168	4581	6		
.6	9999	9995		9556	4959	6		
.8	9999	9861		9711	5194	7		
1.0	9093	9345		9749	5278	7		
.0	9077	9343		9749	5278	7		
.2	5945	8986		9751	5285	7		
.4	3366	8671		9753	5290	7		
.6	1638	8425		9755	5294	7		
.8	733	8268		9755	5296	7		
1.0	464	8214		9756	5297	7		

.000 1.000 1000.000 100.000 .1000

α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1690	A475	6	106	14	1		
.2	1692	476		107	14	1		
.4	1690	477		107	14	1		
.6	1684	477		107	14	1		
.8	1676	478		107	14	1		
1.0	1663	478		107	14	1		
.0	1656	479		108	14	1		
.2					12	2		
.4					1	2		
.6						2		
.8						1		
1.0						1		

α_1 = .05

α								
.0	7124	A238	1	541	70	4		
.2	7071	2398		546	71	4		
.4	6781	2401		551	71	4		
.6	6285	2392		556	72	4		
.8	5663	2369		560	73	4		
1.0	4860	2334		563	73	4		
.0	4781	2330		564	73	4		
.2	1	1			61	10	1	
.4					5	12	1	
.6						10	1	
.8						8	1	
1.0						6	2	

α_1 = .10

α								
.0	9405	A455	8	1100	143	8		
.2	9419	4603		1120	146	8		
.4	8991	4558		1137	149	9		
.6	7866	4427		1151	151	9		
.8	6748	4221		1162	154	9		
1.0	5065	3960		1169	157	9		
.0	4980	3933		1169	157	9		
.2	1			1	129	21	1	
.4					13	25	2	
.6						22	2	
.8						18	3	
1.0						15	3	

α_1 = .20

α								
.0	9646	A749	7	2228	298	17	1	
.2	9895	7607		2304	310	18	1	
.4	9923	7347		2355	321	19	1	
.6	9696	6739		2380	332	19	1	
.8	8141	5905		2380	342	20	1	
1.0	5050	4897		2356	351	21	1	
.0	4962	4871		2355	351	21	1	
.2	1			2	291	43	2	
.4					45	53	3	
.6					2	53	4	
.8						48	4	
1.0						45	4	

α_1 = .50

α								
.0	9649	A896	0	5098	820	63		
.2	9988	9600		5469	898	69		
.4	9999	9737		5559	966	75		
.6	9999	9202		5383	1025	81		
.8	9893	7473		4983	1073	87		
1.0	5043	5015		4417	1111	93		
.0	4955	4986		4411	1112	93		
.2				126	979	148	1	
.4	1				447	192	1	
.6					117	224	1	
.8					18	242	1	
1.0					3	248	1	

α_1 = .80

α								
.0	9653	A896	5	6614	1394	156		
.2	9999	9828		7378	1599	180		
.4	9996	9986		7526	1765	204		
.6	9999	9882		7078	1890	227		
.8	9999	8719		6137	1972	249		
1.0	5044	5014		4890	2013	269		
.0	4956	4986		4882	2013	269		
.2	2	23		1844	1955	316		
.4	1			367	1740	353		
.6				36	1478	380		
.8				2	1271	397		
1.0					1193	403		

α_1 = .90

α								
.0	9653	A896	5	6859	1809	99		
.2	9999	9871		7766	2116	117		
.4	9999	9995		7974	2382	133		
.6	9999	9946		7480	2604	148		
.8	9999	8991		6393	2784	161		
1.0	5044	5014		4940	2923	173		
.0	4956	4986		4932	2924	173		
.2		781		3252	3036	184		
.4		23		1850	3112	192		
.6				905	3159	199		
.8				403	3185	202		
1.0				253	3192	204		

α_1 = .95

α								
.0	9653	A896	5	6947	2471	41		
.2	9999	9889		7926	2917	48		
.4	9999	9997		8171	3312	55		
.6	9999	9964		7672	3649	61		
.8	9999	9110		6547	3925	66		
1.0	5044	5014		5083	4136	69		
.0	4955	4986		5075	4137	69		
.2	124	2387		4307	4222	71		
.4		781		3624	4288	72		
.6		168		3088	4335	73		
.8		23		2746	4363	73		
1.0		4		2628	4373	73		

α_1 = .99

α								
.0	9653	A896	5	7073	3280	8		
.2	9999	9902		8180	3885	10		
.4	9999	9998		8693	4388	11		
.6	9999	9975		8709	4778	12		
.8	9999	9222		8457	5043	13		
1.0	5044	5791		8227	5178	13		
.0	4955	5773		8226	5178	13		
.2	3238	5437		8213	5185	13		
.4	1828	5159		8204	5189	13		
.6	889	4950		8197	5193	13		
.8	395	4820		8192	5195	13		
1.0	246	4776		8191	5196	13		

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$1000.000 $\alpha_2^2 =$1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8910A3595		5					
.2	8926 3601		5					
.4	8939 3606		5					
.6	8947 3610		5					
.8	8952 3612		5					
1.0	8953 3613		5					
.0	8953 3613		5					
.2	B	A		2				
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 =$ .05

α								
.0	9613A6021	1370	1					
.2	9699 8094	1382	1					
.4	9765 8150	1392	1					
.6	9812 8190	1399	1					
.8	9839 8213	1403	1					
1.0	9846 8220	1404	1					
.0	9845 8220	1404	1					
.2	B	A		11	1			
.4	2B	A		1	1			
.6	1B	A			1			
.8	B	A			1			
1.0	4B	A			1			

$\alpha_1 =$ .10

α								
.0	9564A8749	3648	2					
.2	9736 8906	3714	2					
.4	9870 9029	3765	2					
.6	9963 9116	3802	2					
.8	9999 9168	3825	2					
1.0	9999 9183	3832	2					
.0	9999 9183	3832	2					
.2	B	A		24	2			
.4				4	3			
.6	3B	A			3			
.8	1				2			
1.0	B	A			2			

$\alpha_1 =$ .20

α								
.0	9617A8917	5830	90					
.2	9909 9239	6041	94					
.4	9911 9491	6207	96					
.6	9999 9670	6326	98					
.8	9999 9777	6397	99					
1.0	9999 9809	6421	100					
.0	9999 9809	6421	100					
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				6		

$\alpha_1 =$ .50

α								
.0	9594A8915	7150	1537					
.2	9988 9612	7802	1678					
.4	9999 9944	8319	1789					
.6	9999 9999	8694	1871					
.8	9999 9999	8920	1920					
1.0	9999 9999	8993	1937					
.0	9999 9999	8993	1937					
.2	1	1		190	149	9		
.4					133	17		
.6					53	24		
.8					11	28		
1.0					3	29		

$\alpha_1 =$ .80

α								
.0	9630A8955	7231	2903		1			
.2	9999 9846	8246	3330		1			
.4	9999 9999	8971	3673		1			
.6	9888 9965	9431	3924		1			
.8	9974 9922	9674	4078		2			
1.0	9919 9999	9743	4130		2			
.0	9919 9999	9743	4130		2			
.2			47	2529	177	1		
.4				611	320	1		
.6	1			66	417	2		
.8	1			3	468	2		
1.0					483	2		

$\alpha_1 =$ .90

α								
.0	9644A8961	7231	3218		3			
.2	9982 9902	8354	3756		3			
.4	9999 9987	9119	4180		4			
.6	9999 9999	9569	4496		4			
.8	9999 9991	9784	4689		4			
1.0	9974 9956	9839	4754		4			
.0	9973 9956	9839	4754		4			
.2	1		1567	4063	156			
.4			47	2706	292			
.6				1466	399			
.8	1			702	468			
1.0				457	491			

$\alpha_1 =$ .95

α								
.0	9651A8964	7234	3351		3			
.2	9999 9889	8408	3938		4			
.4	9999 9997	9184	4412		4			
.6	9999 9999	9623	4760		4			
.8	9999 9995	9825	4973		5			
1.0	9969 9968	9875	5045		5			
.0	9968 9967	9875	5045		5			
.2		253	4769	5042	10			
.4			1567	4803	15			
.6			338	4489	19			
.8	2		47	4240	22			
1.0			8	4146	23			

$\alpha_1 =$ .99

α								
.0	9653A8964	7234	3457		4			
.2	9999 9902	8449	4088		5			
.4	9999 9998	9234	4599		5			
.6	9999 9999	9664	4975		6			
.8	9999 9995	9856	5205		6			
1.0	9968 9968	9905	5283		6			
.0	9968 9968	9905	5283		6			
.2	1552 6527	9594	5357		6			
.4	60	3703	9308	5414	6			
.6		1809	9079	5455	6			
.8		807	8931	5479	6			
1.0	12	505	8880	5488	7			

.000 1.000 1000.000 1000.000 .0010

.01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8056A3000		41	1				
.2	8070 3005		41	1				
.4	8079 3009		41	1				
.6	8084 3012		41	1				
.8	8085 3014		42	1				
1.0	8082 3015		42	1				
.0	8079 3015		42	1				
.2	B	A		2				
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.05

α								
.0	9461A7568	1322	5					
.2	9542 7635	1334	5					
.4	9592 7685	1344	6					
.6	9611 7718	1351	6					
.8	9605 7733	1356	6					
1.0	9574 7731	1359	6					
.0	9570 7730	1359	6					
.2	B	A		11	1			
.4	2B	A		1	1			
.6	1B	A			1			
.8	B	A			1			
1.0	4B	A			1			

.10

α								
.0	9661A8500	3419	15					
.2	9805 8651	3481	15					
.4	9857 8762	3529	16					
.6	9847 8833	3564	16					
.8	9843 8864	3585	16					
1.0	9805 8857	3593	16					
.0	9802 8856	3593	16					
.2	B	A		24	2			
.4				4	3			
.6	3B	A			3			
.8	1				2			
1.0	B	A			2			

.20

α								
.0	9640A8873	5584	123	1				
.2	9910 9180	5785	128	1				
.4	9999 9386	5942	131	1				
.6	9999 9508	6053	135	1				
.8	9999 9570	6117	137	1				
1.0	9999 9559	6134	139	1				
.0	9999 9558	6134	139	1				
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				6		

.50

α								
.0	9647A8960	7048	1501		2			
.2	9999 9626	7682	1638		2			
.4	9999 9931	8171	1748		3			
.6	9966 9933	8509	1829		3			
.8	9992 9827	8702	1880		3			
1.0	9568 9658	8743	1901		3			
.0	9566 9657	8742	1901		3			
.2		1		184	150	9		
.4					132	17		
.6					52	24		
.8	1				11	28		
1.0					3	29		

.80

α								
.0	9651A8965	7196	2815		6			
.2	9987 9844	8197	3228		7			
.4	9997 9984	8891	3561		8			
.6	9999 9994	9301	3805		9			
.8	9995 9919	9478	3955		9			
1.0	9693 9688	9474	4006		10			
.0	9688 9686	9473	4006		10			
.2			45	2453	183	1		
.4				594	322	1		
.6				64	414	2		
.8	1			3	463	2		
1.0					477	2		

.90

α								
.0	9652A8964	7213	3123		12			
.2	9999 9871	8323	3640		15			
.4	9999 9995	9054	4056		17			
.6	9999 9996	9451	4362		19			
.8	9996 9938	9597	4548		20			
1.0	9694 9693	9570	4611		22			
.0	9689 9691	9569	4611		22			
.2	1		1523	3942	173			
.4			45	2627	309			
.6	1			1423	415			
.8	1			683	483			
1.0				444	506			

.95

α								
.0	9653A8965	7218	3258		6			
.2	9999 9889	8381	3827		7			
.4	9999 9997	9128	4288		8			
.6	9999 9998	9514	4627		9			
.8	9999 9945	9641	4835		9			
1.0	9694 9694	9602	4906		9			
.0	9688 9692	9602	4906		9			
.2		246	4637	4899	17			
.4			1524	4665	24			
.6			328	4361	29			
.8			46	4118	32			
1.0			8	4027	33			

.99

α								
.0	9652A8965	7222	3441		4			
.2	9999 9902	8428	4069		5			
.4	9999 9998	9186	4579		6			
.6	9999 9998	9572	4957		6			
.8	9999 9950	9708	5192		7			
1.0	9694 9694	9713	5276		7			
.0	9689 9692	9713	5276		7			
.2	1489 6346	9394	5348		7			
.4	93	3599	9103	5405	7			
.6		1758	8871	5445	7			
.8	46	784	8722	5469	7			
1.0		491	8670	5477	7			

.000 1.000 1000.000 1000.000 .0100

.01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3645B1153A		148	8				
.2	3651B1155A		148	8				
.4	3652B1157A		149	8				
.6	3650B1158A		149	8				
.8	3645B1159A		149	8				
1.0	3635B1160A		149	8				
.0	3630B1161A		150	8				
.2	B	1A		2				
.4	P	A						
.6	2							
.8	B	A						
1.0	3B	A						

.05

α								
.0	8205B4728A		947	45	1			
.2	8240B4766A		956	45	1			
.4	8184 4785		964	46	1			
.6	8040 4785		971	46	1			
.8	7816 4766		977	47	2			
1.0	7520 4729		982	47	2			
.0	7488 4724		982	47	2			
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

.10

α								
.0	9771A6673	2101	104	3				
.2	9792 6772	2139	106	3				
.4	9484 6802	2170	108	3				
.6	8949 6766	2194	110	3				
.8	8464 6668	2210	111	3				
1.0	8019 6515	2218	113	3				
.0	7997 6506	2219	113	3				
.2	1			23	2			
.4				3	3			
.6					3			
.8					2			
1.0					2			

.20

α								
.0	9607A8276	3899	280	6				
.2	9869 8490	4036	291	7				
.4	9991 8475	4136	301	7				
.6	9830 8268	4197	310	7				
.8	8930 7978	4220	319	8				
1.0	7682 7423	4205	326	8				
.0	7651 7410	4205	327	8				
.2		1	2	51	3			
.4				13	5			
.6				1	6			
.8					6			
1.0	2B	A			6			

.50

α								
.0	9658A8968	6176	1209	21	1			
.2	9989 9616	6692	1322	23	1			
.4	9998 9821	7000	1416	25	1			
.6	9962 9603	7106	1493	27	1			
.8	9999 8847	7022	1549	29	1			
1.0	7619 7611	6779	1585	31	1			
.0	7581 7598	6776	1585	31	1			
.2			141	154	10			
.4				120	18			
.6				44	24			
.8				9	28			
1.0				2	29			

.80

α								
.0	9654A8964	6936	2159	47				
.2	9999 9829	7831	2477	54				
.4	9998 9987	8281	2732	61				
.6	9999 9943	8307	2921	68				
.8	9996 9382	7985	3039	75	1			
1.0	7609 7601	7426	3086	81	1			
.0	7566 7588	7422	3086	82	1			
.2	1		35	1889	224	2		
.4		1		461	327	3		
.6	1			50	386	4		
.8				3	412	4		
1.0					419	4		

.90

α								
.0	9653A8965	7054	2418	93				
.2	9999 9871	8074	2817	109				
.4	9999 9969	8571	3135	125				
.6	9999 9972	8570	3365	140				
.8	9999 9514	8165	3502	154				
1.0	7608 7601	7502	3545	168				
.0	7565 7587	7497	3545	168				
.2	1		1193	3035	306			
.4			35	2032	424			
.6				1106	514			
.8				532	570			
1.0				347	590			

.95

α								
.0	9653A8964	7097	2553	56				
.2	9999 9889	8178	2999	66				
.4	9999 9997	8699	3357	76				
.6	9999 9983	8686	3620	84				
.8	9999 9571	8241	3784	91				
1.0	7608 7601	7527	3848	97				
.0	7565 7587	7523	3848	97				
.2		192	3632	3816	123			
.4			1193	3625	144			
.6			257	3388	159			
.8			36	3202	169			
1.0			6	3132	172			

.99

α								
.0	9653A8965	7126	3269		9			
.2	9999 9902	8259	3871		10			
.4	9999 9998	8817	4373		11			
.6	9999 9988	8850	4761		12			
.8	9999 9613	8526	5027		13			
1.0	7608 7601	8107	5162		13			
.0	7565 7587	8105	5163		13			
.2	1180 4965	7751	5226		14			
.4	35	2815	7443	5275	14			
.6		1374	7206	5310	14			
.8		613	7056	5331	14			
1.0		383	7004	5338	14			

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ .001

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

ρ \ τ								
.0	7176A	1541						
.2	7828	1682						
.4	8342	1794						
.6	8713	1875						
.8	8936	1924						
1.0	9010	1941						
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 =$ .10

ρ \ τ								
.0	7236A	3481	4					
.2	8462	4123	5					
.4	9252	4642	6					
.6	9684	5025	6					
.8	9878	5259	7					
1.0	9931	5338	7					
.0		1	2	2	1	1		
.2		1	2	2	1	1		
.4		1	2	2	1	1		
.6		1	2	2	1	1		
.8		1	2	2	1	1		
1.0		1	2	2	1	1		

$\alpha_1 =$ .20

ρ \ τ								
.0	7236A	4256	307					
.2	9252	5827	422					
.4	9867	7090	518					
.6	9991	8003	589					
.8	9999	8550	634					
1.0	9999	8732	648					
.0		1	5	5	4	1		
.2		1	5	5	4	1		
.4		1	5	5	4	1		
.6		1	5	5	4	1		
.8		1	5	5	4	1		
1.0		1	5	5	4	1		

$\alpha_1 =$ .50

ρ \ τ								
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0			2	17	34	29	5	
.2			2	17	34	29	5	
.4			2	17	34	29	5	
.6			2	17	34	29	5	
.8			2	17	34	29	5	
1.0			2	17	34	29	5	

$\alpha_1 =$ .80

ρ \ τ								
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0		1	5	49	183	123	1	
.2		1	5	49	183	123	1	
.4		1	5	49	183	123	1	
.6		1	5	49	183	123	1	
.8		1	5	49	183	123	1	
1.0		1	5	49	183	123	1	

$\alpha_1 =$ .90

ρ \ τ								
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	897				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0		1	10	98	422	190		
.2		1	10	98	422	190		
.4		1	10	98	422	190		
.6		1	10	98	422	190		
.8		1	10	98	422	190		
1.0		1	10	98	422	190		

$\alpha_1 =$ .95

ρ \ τ								
.0	7236A	4276	1706	198				
.2	9999	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9572	1339				
.0		2	20	196	852	163		
.2		2	20	196	852	163		
.4		2	20	196	852	163		
.6		2	20	196	852	163		
.8		2	20	196	852	163		
1.0		2	20	196	852	163		

$\alpha_1 =$ .99

ρ \ τ								
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1033				
.6	9999	9999	8701	1326				
.8	9999	9999	9446	1513				
1.0	9999	9999	9661	1577				
.0		10	99	944	2768	1		
.2		10	99	944	2768	1		
.4		10	99	944	2768	1		
.6		10	99	944	2768	1		
.8		10	99	944	2768	1		
1.0		10	99	944	2768	1		

.000 10.000 .001

.001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3676A	1					
.2	3742	1					
.4	3794	1					
.6	3831	1					
.8	3853	1					
1.0	3861	1					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ τ							
.0	7176A	1541					
.2	7828	1682					
.4	8342	1794					
.6	8713	1875					
.8	8936	1924					
1.0	9010	1941					
.0							
.2							
.4							
.6							
.8							
1.0							

.10

ρ \ τ							
.0	7236A	3481	4				
.2	8462	4123	5				
.4	9252	4642	6				
.6	9684	5025	6				
.8	9878	5259	7				
1.0	9931	5338	7				
.0							
.2							
.4							
.6							
.8							
1.0							

.20

ρ \ τ							
.0	7236A	4256	307				
.2	9252	5827	422				
.4	9867	7090	518				
.6	9991	8003	589				
.8	9999	8550	634				
1.0	9999	8732	648				
.0							
.2							
.4							
.6							
.8							
1.0							

.50

ρ \ τ							
.0	7236A	4276	1583	3			
.2	9966	7710	3092	6			
.4	9999	9367	4387	9			
.6	9999	9883	5377	11			
.8	9999	9986	5999	12			
1.0	9999	9997	6210	12			
.0			2	3	3	3	
.2			2	3	3	3	
.4			2	3	3	3	
.6			2	3	3	3	
.8			2	3	3	3	
1.0			2	3	3	3	

.80

ρ \ τ							
.0	7236A	4276	1704	102			
.2	9999	8890	4278	259			
.4	9999	9921	6383	396			
.6	9999	9998	7878	502			
.8	9999	9999	8746	569			
1.0	9999	9999	9026	592			
.0		1	5	19	19	12	
.2		1	5	19	19	12	
.4			5	19	19	12	
.6			5	19	19	12	
.8			5	19	19	12	
1.0			5	19	19	12	

.90

ρ \ τ							
.0	7236A	4276	1705	165			
.2	9999	9155	4578	451			
.4	9999	9966	6842	702			
.6	9999	9999	8357	896			
.8	9999	9999	9178	1020			
1.0	9999	9999	9431	1062			
.0		1	10	45	45	18	
.2		1	10	45	45	18	
.4		1	10	45	45	18	
.6		1	10	45	45	18	
.8		1	10	45	45	18	
1.0		1	10	45	45	18	

.95

ρ \ τ							
.0	7236A	4276	1706	198			
.2	9999	9267	4723	562			
.4	9999	9978	7052	880			
.6	9999	9999	8557	1128			
.8	9999	9999	9339	1285			
1.0	9999	9999	9571	1338			
.0		2	20	96	90	15	
.2		2	20	96	90	15	
.4		2	20	96	90	15	
.6		2	20	96	90	15	
.8		2	20	96	90	15	
1.0		2	20	96	90	15	

.99

ρ \ τ							
.0	7236A	4276	1706	225			
.2	9999	9348	4837	655			
.4	9999	9985	7213	1032			
.6	9999	9999	8701	1325			
.8	9999	9999	9446	1511			
1.0	9999	9999	9661	1575			
.0		1	10	99	481	228	
.2		1	10	99	481	228	
.4		1	10	99	481	228	
.6		1	10	99	481	228	
.8		1	10	99	481	228	
1.0		1	10	99	481	228	

.000 10.000 .001

.001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3676A	1					
.2	3742	1					
.4	3794	1					
.6	3831	1					
.8	3853	1					
1.0	3861	1					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ τ							
.0	7176A	1541					
.2	7828	1682					
.4	8342	1794					
.6	8713	1875					
.8	8936	1924					
1.0	9010	1941					
.0							
.2							
.4							
.6							
.8							
1.0							

.10

ρ \ τ							
.0	7236A	3481	4				
.2	8462	4123	5				
.4	9252	4642	6				
.6	9684	5025	6				
.8	9878	5259	7				
1.0	9931	5338	7				
.0							
.2							
.4							
.6							
.8							
1.0							

.20

ρ \ τ							
.0	7236A	4256	307				
.2	9252	5827	422				
.4	9867	7090	518				
.6	9991	8003	589				
.8	9999	8550	634				
1.0	9999	8732	648				
.0							
.2							
.4							
.6							
.8							
1.0							

.50

ρ \ τ							
.0	7236A	4276	1583	3			
.2	9966	7710	3092	6			
.4	9999	9367	4387	9			
.6	9999	9883	5377	11			
.8	9999	9986	5999	12			
1.0	9999	9997	6210	12			
.0							
.2							
.4							
.6							
.8							
1.0							

.80

ρ \ τ							
.0	7236A	4276	1704	102			
.2	9999	8890	4278	259			
.4	9999	9921	6383	396			
.6	9999	9998	7878	502			
.8	9999	9999	8746	569			
1.0	9999	9999	9026	592			
.0			2	2	2	1	
.2			2	2	2	1	
.4			2	2	2	1	
.6			2	2	2	1	
.8			2	2	2	1	
1.0			2	2	2	1	

.90

ρ \ τ							
.0	7236A	4276	1705	165			
.2	9999	9155	4578	451			
.4	9999	9966	6842	702			
.6	9999	9999	8357	896			
.8	9999	9999	9178	1020			
1.0	9999	9999	9431	1062			
.0			1	5	5	4	2
.2			1	5	5	4	2
.4			1	5	5	4	2
.6			1	5	5	4	2
.8			1	5	5	4	2
1.0			1	5	5	4	2

.95

ρ \ τ							
.0	7236A	4276	1706	198			
.2	9999	9267	4723	562			
.4	9999	9978	7052	880			
.6	9999	9999	8557	1128			
.8	9999	9999	9339	1284			
1.0	9999	9999	9571	1338			
.0			2	10	11	9	1
.2			2	10	11	9	1
.4			2	10	11	9	1
.6			2	10	11	9	1
.8			2	10	11	9	1
1.0			2	10	11	9	1

.99

ρ \ τ							
.0	7236A	4276	1706	225			
.2	9999	9348	4837	655			
.4	9999	9985	7213	1032			
.6	9999	9999	8701	1325			
.8	9999	9999	9446	1511			
1.0	9999	9999	9661	1574			
.0			1	10	51	54	22
.2			1	10	51	54	22
.4			1	10	51	54	22
.6			1	10	51	54	22
.8			1	10	51	54	22
1.0			1	10	51	54	22

α_0 = .000 α_1 = 10.000 α_c = .001

α_2^2 = .010 α_3 = 10.0000

α_4 = .01

↘	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .05

.0	7176A1541						
.2	7828 1682						
.4	8342 1794						
.6	8713 1875						
.8	8936 1924						
1.0	9010 1941						
.0		1	1	1			
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

α_4 = .10

.0	7236A3481	4					
.2	8462 4123	5					
.4	9252 4642	6					
.6	9684 5025	6					
.8	9878 5259	7					
1.0	9931 5338	7					
.0		1	2	2	1	1	
.2		1	2	2	1	1	
.4		1	2	2	1	1	
.6		1	2	2	1	1	
.8		1	2	2	1	1	
1.0		1	2	2	1	1	

α_4 = .20

.0	7236A4256	307					
.2	9252 5827	422					
.4	9887 7090	518					
.6	9991 8003	589					
.8	9999 8550	634					
1.0	9999 8732	648					
.0		1	5	5	4	1	
.2		1	5	5	4	1	
.4		1	5	5	4	1	
.6		1	5	5	4	1	
.8		1	5	5	4	1	
1.0		1	5	5	4	1	

α_4 = .50

.0	7236A4276	1583	3				
.2	9966 7710	3092	6				
.4	9999 9367	4387	9				
.6	9999 9883	5377	11				
.8	9999 9986	5999	12				
1.0	9999 9997	6210	12				
.0		2	17	34	29	5	
.2		2	17	34	29	5	
.4		2	17	34	29	5	
.6		2	17	34	29	5	
.8		2	17	34	29	5	
1.0		2	17	34	29	5	

α_4 = .80

.0	7236A4276	1704	102				
.2	9999 8890	4278	259				
.4	9999 9921	6383	396				
.6	9999 9998	7878	502				
.8	9999 9999	8746	569				
1.0	9999 9999	9026	592				
.0	1	5	49	183	123	1	
.2	1	5	49	183	123	1	
.4	1	5	49	183	123	1	
.6		5	49	183	123	1	
.8		5	49	183	123	1	
1.0		5	49	183	123	1	

α_4 = .90

.0	7236A4276	1705	165				
.2	9999 9155	4578	451				
.4	9999 9966	6842	702				
.6	9999 9999	8357	897				
.8	9999 9999	9178	1020				
1.0	9999 9999	9431	1062				
.0	1	10	98	422	190		
.2	1	10	98	422	190		
.4	1	10	98	422	190		
.6	1	10	98	422	190		
.8	1	10	98	422	190		
1.0	1	10	98	422	190		

α_4 = .95

.0	7236A4276	1706	198				
.2	9999 9267	4723	562				
.4	9999 9978	7052	880				
.6	9999 9999	8557	1128				
.8	9999 9999	9339	1285				
1.0	9999 9999	9572	1339				
.0	2	20	196	852	163		
.2	2	20	196	852	163		
.4	2	20	196	852	163		
.6	2	20	196	852	163		
.8	2	20	196	852	163		
1.0	2	20	196	852	163		

α_4 = .99

.0	7236A4276	1706	225				
.2	9999 9348	4837	655				
.4	9999 9985	7213	1033				
.6	9999 9999	8701	1326				
.8	9999 9999	9446	1513				
1.0	9999 9999	9661	1577				
.0	10	99	944	2768	1		
.2	10	99	944	2768	1		
.4	10	99	944	2768	1		
.6	10	99	944	2768	1		
.8	10	99	944	2768	1		
1.0	10	99	944	2768	1		

.000 10.000 .001

.010 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7176A1541						
.2	7828 1682						
.4	8342 1794						
.6	8713 1875						
.8	8936 1924						
1.0	9010 1941						
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	7236A3481	4					
.2	8462 4123	5					
.4	9252 4642	6					
.6	9684 5025	6					
.8	9878 5259	7					
1.0	9931 5338	7					
.0							
.2							
.4							
.6							
.8							
1.0							

.20

.0	7236A425	307					
.2	9252 5827	422					
.4	9887 7090	518					
.6	9991 8003	589					
.8	9999 8550	634					
1.0	9999 8732	648					
.0							
.2							
.4							
.6							
.8							
1.0							

.50

.0	7236A4276	1583	3				
.2	9966 7710	3092	6				
.4	9999 9367	4387	9				
.6	9999 9883	5377	11				
.8	9999 9986	5999	12				
1.0	9999 9997	6210	12				
.0		2	3	3	3		
.2		2	3	3	3		
.4		2	3	3	3		
.6		2	3	3	3		
.8		2	3	3	3		
1.0		2	3	3	3		

.80

.0	7236A4276	1704	102				
.2	9999 8890	4278	259				
.4	9999 9921	6383	396				
.6	9999 9998	7878	502				
.8	9999 9999	8746	569				
1.0	9999 9999	9026	592				
.0	1	5	19	19	12		
.2	1	5	19	19	12		
.4	1	5	19	19	12		
.6		5	19	19	12		
.8		5	19	19	12		
1.0		5	19	19	12		

.90

.0	7236A4276	1705	165				
.2	9999 9155	4578	451				
.4	9999 9966	6842	702				
.6	9999 9999	8357	896				
.8	9999 9999	9178	1020				
1.0	9999 9999	9431	1062				
.0	1	10	45	45	18		
.2	1	10	45	45	18		
.4	1	10	45	45	18		
.6	1	10	45	45	18		
.8	1	10	45	45	18		
1.0	1	10	45	45	18		

.95

.0	7236A4276	1706	198				
.2	9999 9267	4723	562				
.4	9999 9978	7052	880				
.6	9999 9999	8557	1128				
.8	9999 9999	9339	1285				
1.0	9999 9999	9571	1338				
.0	2	20	96	90	15		
.2	2	20	96	90	15		
.4	2	20	96	90	15		
.6	2	20	96	90	15		
.8	2	20	96	90	15		
1.0	2	20	96	90	15		

.99

.0	7236A4276	1706	225				
.2	9999 9348	4837	655				
.4	9999 9985	7213	1032				
.6	9999 9999	8701	1325				
.8	9999 9999	9446	1511				
1.0	9999 9999	9661	1575				
.0	1	10	99	481	228		
.2	1	10	99	481	228		
.4	1	10	99	481	228		
.6	1	10	99	481	228		
.8	1	10	99	481	228		
1.0	1	10	99	481	228		

.000 10.000 .001

.010 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7176A1541						
.2	7828 1682						
.4	8342 1794						
.6	8713 1875						
.8	8936 1924						
1.0	9010 1941						
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	7236A3481	4					
.2	8462 4123	5					
.4	9252 4642	6					
.6	9684 5025	6					
.8	9878 5259	7					
1.0	9931 5338	7					
.0							
.2							
.4							
.6							
.8							
1.0							

.20

.0	7236A4256	307					
.2	9252 5827	422					
.4	9887 7090	518					
.6	9991 8003	589					
.8	9999 9550	634					
1.0	9999 32	648					
.0							
.2							
.4							
.6							
.8							
1.0							

.50

.0	7236A4276	1583	3				
.2	9966 7710	3092	6				
.4	9999 9367	4387	9				
.6	9999 9883	5377	11				
.8	9999 9986	5999	12				
1.0	9999 9997	6210	12				
.0							
.2							
.4							
.6							
.8							
1.0							

.80

.0	7236A4276	1704	102				
.2	9999 8890	4278	259				
.4	9999 9921	6383	396				
.6	9999 9998	7878	502				
.8	9999 9999	8746	569				
1.0	9999 9999	9026	592				
.0		2	2	2	1		
.2		2	2	2	1		
.4		2	2	2	1		
.6		2	2	2	1		
.8		2	2	2	1		
1.0		2	2	2	1		

.90

.0	7236A4276	1705	165				
.2	9999 9155	4578	451				
.4	9999 9966	6842	702				
.6	9999 9999	8357	896				
.8	9999 9999	9178	1020				
1.0	9999 9999	9431	1062				
.0		1	5	5	4	2	
.2		1	5	5	4	2	
.4		1	5	5	4	2	
.6		1	5	5	4	2	
.8		1	5	5	4	2	
1.0		1	5	5	4	2	

.95

.0	7236A4276	1706	198				
.2	9999 9267	4723	562				
.4	9999 9978	7052	880				
.6	9999 9999	8557	1128				
.8	9999 9999	9339	1284				
1.0	9999 9999	9571	1338				
.0		2	10	11	9	1	
.2		2	10	11	9	1	
.4		2	10	11	9	1	
.6		2	10	11	9	1	
.8		2	10	11	9	1	
1.0		2	10	11	9	1	

.99

.0	7236A4276	1706	225				
.2	9999 9348	4837	655				
.4	9999 9985	7213	1032				
.6	9999 9999	8701	1325				
.8	9999 9999	9446	1511				
1.0	9999 9999	9661	1574				
.0		1	10	51	54	22	
.2		1	10	51	54	22	
.4		1	10	51	54	22	
.6		1	10	51	54	22	
.8		1	10	51	54	22	
1.0		1	10	51	54	22	

α_0 = .000 α_1 = 10.000 α_c = .001

α_1^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0		1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ τ								
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0		1	1	1	1			
.2			1	1	1	1		
.4			1	1	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

α_1 = .10

ρ \ τ								
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0		1	2	2	2	1	1	
.2			2	2	2	1	1	
.4			1	2	2	1	1	
.6				2	2	1	1	
.8				2	2	1	1	
1.0				2	2	1	1	

α_1 = .20

ρ \ τ								
.0	7231A	4256	307					
.2	9255	5827	422					
.4	9886	7090	518					
.6	9990	8003	589					
.8	9999	8550	634					
1.0	9996	8732	648					
.0		1	3	5	5	4	1	
.2			2	5	5	4	1	
.4			1	5	5	4	1	
.6			1	5	5	4	1	
.8				5	5	4	1	
1.0				5	5	4	1	

α_1 = .50

ρ \ τ								
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0		1	4	18	34	29	5	
.2			3	17	34	29	5	
.4			2	17	34	29	5	
.6			2	17	34	29	5	
.8			1	17	34	29	5	
1.0			1	16	34	29	5	

α_1 = .80

ρ \ τ								
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0		1	6	49	183	123	1	
.2		1	5	49	183	123	1	
.4		1	5	49	183	123	1	
.6			5	48	183	123	1	
.8			5	48	183	123	1	
1.0			5	48	183	123	1	

α_1 = .90

ρ \ τ								
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	897				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0		1	10	98	422	190		
.2		1	10	98	422	190		
.4		1	10	98	422	190		
.6		1	10	98	422	190		
.8		1	10	98	422	190		
1.0		1	10	98	422	190		

α_1 = .95

ρ \ τ								
.0	7236A	4276	1706	198				
.2	9999	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9572	1339				
.0		2	20	196	852	163		
.2		2	20	196	852	163		
.4		2	20	196	852	163		
.6		2	20	196	852	163		
.8		2	20	196	852	163		
1.0		2	20	196	852	163		

α_1 = .99

ρ \ τ								
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1033				
.6	9999	9999	8701	1326				
.8	9999	9999	9446	1513				
1.0	9999	9999	9661	1577				
.0		10	99	944	2768		1	
.2		10	99	944	2768		1	
.4		10	99	944	2768		1	
.6		10	99	944	2768		1	
.8		10	99	944	2768		1	
1.0		10	99	944	2768		1	

.000 10.000 .001

.100 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ τ								
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ τ								
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ τ								
.0	7231A	4256	307					
.2	9255	5827	422					
.4	9886	7090	518					
.6	9990	8003	589					
.8	9999	8550	634					
1.0	9996	8732	648					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ τ								
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0			2	3	3	3		
.2			2	3	3	3		
.4			2	3	3	3		
.6			2	3	3	3		
.8			2	3	3	3		
1.0			2	3	3	3		

.80

ρ \ τ								
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0			1	5	19	19	12	
.2			1	5	19	19	12	
.4			1	5	19	19	12	
.6				5	19	19	12	
.8				5	19	19	12	
1.0				5	19	19	12	

.90

ρ \ τ								
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	896				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0			1	10	45	45	18	
.2			1	10	45	45	18	
.4			1	10	45	45	18	
.6			1	10	45	45	18	
.8			1	10	45	45	18	
1.0			1	10	45	45	18	

.95

ρ \ τ								
.0	7236A	4276	1706	198				
.2	9999	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9571	1338				
.0			2	20	96	90	15	
.2			2	20	96	90	15	
.4			2	20	96	90	15	
.6			2	20	96	90	15	
.8			2	20	96	90	15	
1.0			2	20	96	90	15	

.99

ρ \ τ								
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1032				
.6	9999	9999	8701	1325				
.8	9999	9999	9446	1511				
1.0	9999	9999	9661	1575				
.0		1	10	99	481	228		
.2		1	10	99	481	228		
.4		1	10	99	481	228		
.6		1	10	99	481	228		
.8		1	10	99	481	228		
1.0		1	10	99	481	228		

.000 10.000 .001

.100 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ τ								
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ τ								
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ τ								
.0	7231A	4256	307					
.2	9255	5827	422					
.4	9886	7090	518					
.6	9990	8003	589					
.8	9999	8550	634					
1.0	9996	8732	648					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ τ								
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0				2	2	2	1	
.2				2	2	2	1	
.4				2	2	2	1	
.6				2	2	2	1	
.8				2	2	2	1	
1.0				2	2	2	1	

.80

ρ \ τ								
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0				2	2	2	1	
.2				2	2	2	1	
.4				2	2	2	1	
.6				2	2	2	1	
.8				2	2	2	1	
1.0				2	2	2	1	

.90

ρ \ τ								
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	896				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0				1	5	5	4	2
.2				1	5	5	4	2
.4				1	5	5	4	2
.6				1	5	5	4	2
.8				1	5	5	4	2
1.0				1	5	5	4	2

.95

ρ \ τ								
.0	7236A	4276	1706	198				
.2	9999	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1284				
1.0	9999	9999	9571	1338				
.0				2	10	11	9	1
.2				2	10	11	9	1
.4				2	10	11	9	1
.6				2	10	11	9	1
.8				2	10	11	9	1
1.0				2	10	11	9	1

.99

ρ \ τ								
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1032				
.6	9999	9999	8701	1325				
.8	9999	9999	9446	1511				
1.0	9999	9999	9661	1574				
.0			1	10	51	54	22	
.2			1	10	51	54	22	
.4			1	10	51	54	22	
.6			1	10	51	54	22	
.8			1	10	51	54	22	
1.0			1	10	51	54	22	

α_0 = .000 α_1 = 10.000 α_c = .001
α_2^2 = 1.000 α_2 = .1000

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0	4	4	1	1	1			
.2		1	1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

α_1 = .10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0	4	8	3	2	1	1		
.2		1	3	2	1	1		
.4			2	2	1	1		
.6			1	2	1	1		
.8			1	2	1	1		
1.0			1	2	1	1		

α_1 = .20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5427A	4181	307					
.2	7456	5743	422					
.4	9140	7041	518					
.6	9999	8013	589					
.8	9999	8614	634					
1.0	9999	8818	648					
.0	4	11	9	5	4	1		
.2		2	7	5	4	1		
.4			5	5	4	1		
.6			3	5	4	1		
.8			2	5	4	1		
1.0			2	5	4	1		

α_1 = .50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0	4	11	28	34	29	5		
.2		4	22	34	29	5		
.4		1	18	34	29	5		
.6			14	34	29	5		
.8			12	34	29	5		
1.0			11	34	29	5		

α_1 = .80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0	4	12	55	184	123	1		
.2	1	8	51	183	123	1		
.4	1	5	49	183	123	1		
.6		3	47	183	123	1		
.8		2	46	183	123	1		
1.0		2	46	183	123	1		

α_1 = .90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	897				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0	4	13	101	422	190			
.2	3	12	100	422	190			
.4	1	10	98	422	190			
.6		9	97	422	190			
.8		9	97	422	190			
1.0		8	97	422	190			

α_1 = .95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1706	198				
.2	9998	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9572	1339				
.0	4	22	198	852	163			
.2	3	21	197	852	163			
.4	2	20	196	852	163			
.6	2	20	196	852	163			
.8	1	19	195	852	163			
1.0	1	19	195	852	163			

α_1 = .99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1033				
.6	9999	9999	8701	1326				
.8	9999	9999	9446	1513				
1.0	9999	9999	9661	1577				
.0	10	100	945	2768	1			
.2	10	100	945	2768	1			
.4	10	100	944	2768	1			
.6	10	99	944	2768	1			
.8	10	99	944	2768	1			
1.0	10	99	944	2768	1			

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

.20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5427A	4181	307					
.2	7456	5743	422					
.4	9140	7041	518					
.6	9999	8013	589					
.8	9999	8614	634					
1.0	9999	8818	648					
.0		1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0	1	1	3	3	3	3		
.2			2	3	3	3		
.4			2	3	3	3		
.6			1	3	3	3		
.8			1	3	3	3		
1.0			1	3	3	3		

.80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0	1	1	5	19	19	12		
.2		1	5	19	19	12		
.4		1	5	19	19	12		
.6			5	19	19	12		
.8			5	19	19	12		
1.0			5	19	19	12		

.90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	896				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0		1	10	45	45	18		
.2		1	10	45	45	18		
.4		1	10	45	45	18		
.6		1	10	45	45	18		
.8		1	10	45	45	18		
1.0		1	10	45	45	18		

.95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1706	198				
.2	9998	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9571	1338				
.0		2	20	96	90	15		
.2		2	20	96	90	15		
.4		2	20	96	90	15		
.6		2	20	96	90	15		
.8		2	20	96	90	15		
1.0		2	20	96	90	15		

.99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1032				
.6	9999	9999	8701	1325				
.8	9999	9999	9446	1511				
1.0	9999	9999	9661	1575				
.0	1	10	99	481	228			
.2	1	10	99	481	228			
.4	1	10	99	481	228			
.6	1	10	99	481	228			
.8	1	10	99	481	228			
1.0	1	10	99	481	228			

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5427A	4181	307					
.2	7456	5743	422					
.4	9140	7041	518					
.6	9999	8013	589					
.8	9999	8614	634					
1.0	9999	8818	648					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1583	3				
.2	9966	7710	3092	6				
.4	9999	9367	4387	9				
.6	9999	9883	5377	11				
.8	9999	9986	5999	12				
1.0	9999	9997	6210	12				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0		1	2	2	2	1		
.2		1	2	2	2	1		
.4			2	2	2	1		
.6			2	2	2	1		
.8			2	2	2	1		
1.0			2	2	2	1		

.90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	896				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0		1	5	5	4	2		
.2		1	5	5	4	2		
.4		1	5	5	4	2		
.6		1	5	5	4	2		
.8		1	5	5	4	2		
1.0		1	5	5	4	2		

.95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1706	198				
.2	9998	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1284				
1.0	9999	9999	9571	1338				
.0		2	10	11	9	1		
.2		2	10	11	9	1		
.4		2	10	11	9	1		
.6		2	10	11	9	1		
.8		2	10	11	9	1		
1.0		2	10	11	9	1		

.99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1032				
.6	9999	9999	8701	1325				
.8	9999	9999	9446	1511				
1.0	9999	9999	9661	1574				
.0		1	10	51	54	22		
.2		1	10	51	54	22		
.4		1	10	51	54	22		
.6		1	10	51	54	22		
.8		1	10	51	54	22		
1.0		1	10	51	54	22		

α_0 = .000 α_1 =10.000 α_c = .001

α_2^2 = 10.000 α_3 = .0100

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3854	1						
1.0	3861	1						
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0	12	14	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0	12	25	9	3	1	1		
.2	1		3	2	1	1		
.4				2	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5427A	4181	307					
.2	7456	5743	422					
.4	9140	7041	518					
.6	9999	8013	589					
.8	9999	8614	634					
1.0	9999	8818	648					
.0	13	33	28	7	4	1		
.2			9	7	4	1		
.4			1	5	4	1		
.6				4	4	1		
.8				3	4	1		
1.0				3	4	1		

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3131A	2942	1580	3				
.2	6118	5749	3087	6				
.4	8685	8161	4383	9				
.6	9999	9999	5377	11				
.8	9999	9999	6002	12				
1.0	9999	9999	6215	12				
.0	12	36	86	36	28	5		
.2			35	36	28	5		
.4			9	35	28	5		
.6			2	33	28	5		
.8				32	29	5		
1.0				31	29	5		

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0	12	36	107	185	122	1		
.2		9	75	184	123	1		
.4		1	50	182	123	1		
.6			33	181	123	1		
.8			23	181	123	1		
1.0			20	181	123	1		

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	897				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0	13	36	129	423	189			
.2	1	19	112	422	190			
.4		9	99	421	190			
.6		4	90	420	190			
.8		1	84	420	190			
1.0		1	82	420	190			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1706	198				
.2	9998	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9572	1339				
.0	12	37	211	852	163			
.2	4	28	203	852	163			
.4	3	21	196	851	163			
.6		16	192	851	163			
.8		13	189	851	163			
1.0		12	188	851	163			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1033				
.6	9999	9999	8701	1326				
.8	9999	9999	9446	1513				
1.0	9999	9999	9661	1577				
.0	13	103	947	2767	1			
.2	12	101	946	2768	1			
.4	10	100	944	2768	1			
.6	9	99	943	2768	1			
.8	9	98	943	2768	1			
1.0	8	98	943	2768	1			

.000 10.000 .001

10.000 .1000

.01

-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1

.0 3676A 1
.2 3742 1
.4 3794 1
.6 3831 1
.8 3854 1
1.0 3861 1
.0 1
.2
.4
.6
.8
1.0

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7164A	1541						
.2	7818	1682						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0	2	2						
.2								
.4								
.6								
.8								
1.0								

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0	2	3	1					
.2								
.4								
.6								
.8								
1.0								

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5427A	4181	307					
.2	7456	5743	422					
.4	9140	7041	518					
.6	9999	8013	589					
.8	9999	8614	634					
1.0	9999	8818	648					
.0	2	3	3	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3131A	2942	1580	3				
.2	6118	5749	3087	6				
.4	8685	8161	4383	9				
.6	9999	9999	5377	11				
.8	9999	9999	6002	12				
1.0	9999	9999	6215	12				
.0	2	4	9	4	3	3		
.2			4	4	3	3		
.4			1	4	3	3		
.6				3	3	3		
.8				3	3	3		
1.0				3	3	3		

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0	2	4	11	19	19	12		
.2		1	8	19	19	12		
.4			5	19	19	12		
.6			3	19	19	12		
.8			2	19	19	12		
1.0			2	19	19	12		

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	896				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0	2	4	13	45	45	18		
.2		2	11	45	45	18		
.4		1	10	45	45	18		
.6			9	45	45	18		
.8			8	45	45	18		
1.0			8	45	45	18		

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1706	198				
.2	9998	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1285				
1.0	9999	9999	9571	1338				
.0	2	4	21	96	90	15		
.2	1	3	21	96	90	15		
.4		2	20	96	90	15		
.6		2	19	96	90	15		
.8		1	19	96	90	15		
1.0		1	19	96	90	15		

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1032				
.6	9999	9999	8701	1325				
.8	9999	9999	9446	1511				
1.0	9999	9999	9661	1575				
.0	1	10	99	481	228			
.2	1	10	99	481	228			
.4	1	10	99	481	228			
.6	1	10	99	481	228			
.8	1	10	99	481	228			
1.0	1	10	99	481	228			

.000 10.000 .001

10.000 1.0000

.01

-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1

.0 3676A 1
.2 3742 1
.4 3794 1
.6 3831 1
.8 3853 1
1.0 3861 1
.0
.2
.4
.6
.8
1.0

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7164A	1541						
.2	7818	1632						
.4	8338	1794						
.6	8715	1875						
.8	8945	1924						
1.0	9022	1941						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6778A	3481	4					
.2	8027	4123	5					
.4	9039	4642	6					
.6	9783	5025	6					
.8	9999	5259	7					
1.0	9999	5338	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5427A	4181	307					
.2	7456	5743	422					
.4	9140	7041	518					
.6	9999	8013	589					
.8	9999	8614	634					
1.0	9999	8818	648					
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3131A	2942	1580	3				
.2	6118	5749	3087	6				
.4	8685	8161	4383	9				
.6	9999	9999	5377	11				
.8	9999	9999	6002	12				
1.0	9999	9999	6215	12				
.0		1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1704	102				
.2	9999	8890	4278	259				
.4	9999	9921	6383	396				
.6	9999	9998	7878	502				
.8	9999	9999	8746	569				
1.0	9999	9999	9026	592				
.0			1	2	2	2	1	
.2			1	2	2	2	1	
.4			1	2	2	2	1	
.6				2	2	2	1	
.8				2	2	2	1	
1.0				2	2	2	1	

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	165				
.2	9999	9155	4578	451				
.4	9999	9966	6842	702				
.6	9999	9999	8357	896				
.8	9999	9999	9178	1020				
1.0	9999	9999	9431	1062				
.0			1	5	5	4	2	
.2			1	5	5	4	2	
.4			1	5	5	4	2	
.6			1	5	5	4	2	
.8			1	4	5	4	2	
1.0			1	4	5	4	2	

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1706	198				
.2	9998	9267	4723	562				
.4	9999	9978	7052	880				
.6	9999	9999	8557	1128				
.8	9999	9999	9339	1284				
1.0	9999	9999	9571	1338				
.0			2	10	11	9	1	
.2			2	10	11	9	1	
.4			2	10	11	9	1	
.6			2	10	11	9	1	
.8			2	10	11	9	1	
1.0			2	10	11	9	1	

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1706	225				
.2	9999	9348	4837	655				
.4	9999	9985	7213	1032				
.6	9999	9999	8701	1325				
.8	9999	9999	9446	1511				
1.0	9999	9999	9661	1574				
.0		1	10	51	54	22		
.2		1	10	51	54	22		
.4		1	10	51	54	22		
.6		1	10	51	54	22		
.8		1	10	51	54	22		
1.0		1	10	51	54	22		

α_0 = .000 α_1 =10.000 α_c = .001

α_1^2 = 100.000 α_3 = .0010

α_1 = .01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3853	1						
1.0	3861	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

.0	7164	A154	1				
.2	7818	1682					
.4	8338	1794					
.6	8715	1875					
.8	8945	1924					
1.0	9022	1941					
.0	38	45	11	3	1		
.2				1	1		
.4					1		
.6							
.8							
1.0							

α_1 = .10

.0	6778	A348	1	4			
.2	8027	4123		5			
.4	9039	4642		6			
.6	9783	5025		6			
.8	9999	5259		7			
1.0	9999	5338		7			
.0	39	79	28	7	2		
.2	1	1		3	2		
.4					1	1	
.6					1	1	
.8					1	1	
1.0					1	1	

α_1 = .20

.0	5427	A418	1	307			
.2	7456	5743		422			
.4	9140	7041		518			
.6	9999	8013		589			
.8	9999	8614		634			
1.0	9999	8818		649			
.0	41	105	87	19	4	1	
.2				11	5	1	
.4				2	4	1	
.6					3	2	
.8					3	2	
1.0					2	2	

α_1 = .50

.0	3131	A294	2	1580	3			
.2	6118	5749		3087	6			
.4	8685	8161		4383	9			
.6	9999	9999		5377	11			
.8	9999	9999		6002	12			
1.0	9999	9999		6215	12			
.0	41	113	268	93	22	5		
.2			4	72	24	5		
.4				30	25	5		
.6				7	26	6		
.8				1	26	6		
1.0					26	6		

α_1 = .80

.0	2157	A209	9	1594	102				
.2	5480	5332		4050	259				
.4	8378	8150		6191	396				
.6	9999	9999		7851	502				
.8	9999	9999		8901	569				
1.0	9999	9999		9259	592				
.0	38	112	331	253	111	2			
.2		1	88	228	116	2			
.4	1		13	189	119	2			
.6			1	149	121	2			
.8				121	122	2			
1.0				110	123	2			

α_1 = .90

.0	6923	A427	6	1705	165				
.2	9874	9155		4578	451				
.4	9999	9966		6842	702				
.6	9999	9999		8357	897				
.8	9990	9999		9178	1020				
1.0	9930	9999		9431	1062				
.0	36	112	338	438	183				
.2		10	185	425	187				
.4			88	412	189				
.6			37	402	191				
.8			14	395	192				
1.0			8	392	193				

α_1 = .95

.0	7235	A427	6	1706	198				
.2	9998	9267		4723	562				
.4	9999	9978		7052	880				
.6	9999	9999		8557	1128				
.8	9999	9999		9339	1285				
1.0	9999	9999		9572	1339				
.0	37	112	348	849	163				
.2		40	265	845	164				
.4		10	200	841	165				
.6		2	153	838	166				
.8			125	836	166				
1.0			116	835	167				

α_1 = .99

.0	7236	A427	6	1706	225				
.2	9999	9348		4837	655				
.4	9999	9985		7213	1033				
.6	9999	9999		8701	1326				
.8	9999	9999		9446	1513				
1.0	9999	9999		9661	1577				
.0	36	132	970	2760	1				
.2	25	114	955	2763	1				
.4	11	100	943	2764	1				
.6	4	91	934	2765	1				
.8	1	85	929	2766	1				
1.0	1	83	927	2766	1				

.00[illegible] 10.000 .001

100.000 .0100

.01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3854	1						
1.0	3861	1						
.0	3	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7164	A154	1				
.2	7818	1682					
.4	8338	1794					
.6	8715	1875					
.8	8945	1924					
1.0	9022	1941					
.0	6	5	1				
.2							
.4							
.6							
.8							
1.0							

.10

.0	6778	A348	1	4			
.2	8027	4123		5			
.4	9039	4642		6			
.6	9783	5025		6			
.8	9999	5259		7			
1.0	9999	5338		7			
.0	6	8	3	1			
.2							
.4							
.6							
.8							
1.0							

.20

.0	5427	A418	1	307			
.2	7456	5743		422			
.4	9140	7041		518			
.6	9999	8013		589			
.8	9999	8614		634			
1.0	9999	8818		648			
.0	6	11	9	2	1		
.2				1	1		
.4					1		
.6							
.8							
1.0							

.50

.0	3131	A294	2	1580	3			
.2	6118	5749		3087	6			
.4	8685	8161		4383	9			
.6	9999	9999		5377	11			
.8	9999	9999		6002	12			
1.0	9999	9999		6215	12			
.0	6	12	28	11	3	3		
.2			1	8	3	3		
.4				3	3	3		
.6				1	3	3		
.8					3	3		
1.0					3	3		

.80

.0	2157	A209	9	1594	102				
.2	5480	5332		4050	259				
.4	8378	8150		6191	396				
.6	9999	9999		7851	502				
.8	9999	9999		8901	569				
1.0	9999	9999		9259	592				
.0	9	13	34	28	19	12			
.2			9	25	19	12			
.4	1		1	20	19	12			
.6				16	19	12			
.8				13	19	12			
1.0				12	19	12			

.90

.0	6923	A427	6	1705	165				
.2	9874	9155		4578	451				
.4	9999	9966		6842	702				
.6	9999	9999		8357	896				
.8	9990	9999		9178	1020				
1.0	9930	9999		9431	1062				
.0	4	11	35	49	45	18			
.2		1	19	47	45	18			
.4			9	45	45	18			
.6			4	44	45	18			
.8			1	43	45	18			
1.0			1	42	45	18			

.95

.0	7235	A427	6	1706	198				
.2	9998	9267		4723	562				
.4	9999	9978		7052	880				
.6	9999	9999		8557	1178				
.8	9999	9999		9339	1285				
1.0	9999	9999		9571	1338				
.0	4	11	36	98	90	15			
.2		4	27	97	90	15			
.4		1	20	96	90	15			
.6			16	95	90	15			
.8			13	95	90	15			
1.0			12	95	90	15			

.99

.0	7236	A427	6	1706	225				
.2	9999	9348		4837	655				
.4	9999	9985		7213	1032				
.6	9999	9999		8701	1325				
.8	9999	9999		9446	1511				
1.0	9999	9999		9661	1575				
.0	4	13	102	481	228				
.2	3	12	100	481	228				
.4	1	10	99	480	228				
.6			9	98	480	228			
.8			9	97	480	228			
1.0			8	97	480	228			

.000 10.000 .001

100.000 .1000

.01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3676A	1						
.2	3742	1						
.4	3794	1						
.6	3831	1						
.8	3854	1						
1.0	3861	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7164	A154	1				
.2	7818	1682					
.4	8338	1794					
.6	8715	1875					
.8	8945	1924					
1.0	9022	1941					
.0	1	1					
.2							
.4							
.6							
.8							
1.0							

.10

.0	6778	A348	1	4			
.2	8027	4123		5			
.4	9039	4642		6			
.6	9783	5025		6			
.8	9999	5259		7			
1.0	9999	5338		7			
.0	1	1					
.2							
.4							
.6							
.8							
1.0							

.20

.0	5427	A418	1	307			
.2	7456	5743		422			
.4	9140	7041		518			
.6	9999	8013		589			
.8	9999	8614		634			
1.0	9999	8818		648			
.0	1	1	1				
.2							
.4							
.6							
.8							
1.0							

.50

.0	3131	A294	2	1580	3			
.2	6118	5749		3087	6			
.4	8685	8161		4383	9			
.6	9999	9999		5377	11			
.8	9999	9999		6002	12			
1.0	9999	9999		6215	12			
.0	1	1	3	1				
.2				1				
.4								
.6								
.8								
1.0								

.80

.0	2157	A209	9	1594	102				
.2	5480	5332		4050	259				
.4	8378	8150		6191	396				
.6	9999	9999		7851	502				
.8	9999	9999		8901	569				
1.0	9999	9999		9259	592				
.0	1	1	3	3	2	2	1		
.2			1	3	2	2	1		
.4				2	2	2	1		
.6				2	2	2	1		
.8				1	2	2	1		
1.0				1	2	2	1		

.90

.0	6923	A427	6	1705	165				
.2	9874	9155		4578	451				
.4	9999	9966		6842	702				
.6	9999	9999		8357	896				
.8	9990	9999		9178	1020				
1.0	9930	9999		9431	1062				
.0	1	1	3	5	5	4	2		
.2			2	5	5	4	2		
.4			1	5	5	4	2		
.6				4	5	4	2		
.8				4	5	4	2		
1.0				4	5	4	2		

.95

.0	7235	A427	6	1706	198				
.2	9998	9267		4723	562				
.4	9999	9978		7052	880				
.6	9999	9999		8557	1128				
.8	9999	9999		9339	1284				
1.0	9999	9999		9571	1338				
.0	1	1	4	10	11	9	1		
.2		1	3	10	11	9	1		
.4			2	10	11	9	1		
.6			2	10	11	9	1		
.8			1	10	11	9	1		
1.0			1	10	11	9	1		

.99

.0	7236	A427	6	1706	225				
.2	9999	9348		4837	655				
.4	9999	9985		7213	1032				
.6	9999	9999		8701	1325				
.8	9999	9999		9446	1511				
1.0	9999	9999		9661	1574				
.0		1	10	51	54	22			
.2		1	10	51	54	22			
.4		1	10	51	54	22			
.6		1	10	51	54	22			
.8		1	10	51	54	22			
1.0		1	10	51	54	22			

α_0 = .000 α_1 =10.000 α_c = .001
α_2^2 =1000.000 α_3 = .0001
α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	A						
.2							
.4							
.6							
.8							
1.0							
.0	99B	16A	5	1			
.2							
.4							
.6							
.8							
1.0	2B	A					

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	A						
.2							
.4							
.6							
.8							
1.0							
.0	119	138	31	7	1		
.2					1		
.4							
.6							
.8							
1.0							

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6778	A348	1	4			
.2	8027	4123		5			
.4	9038	4642		6			
.6	9783	5025		6			
.8	9999	5259		7			
1.0	9999	5338		7			
.0	123	243	79	16	2		
.2		1			2		
.4							
.6							
.8							
1.0							

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5427	A418	1	307			
.2	7456	5743		422			
.4	9140	7041		518			
.6	9999	8012		589			
.8	9999	8614		634			
1.0	9999	8818		649			
.0	127	327	253	44	5		
.2					6	1	
.4					1	1	
.6						1	
.8						1	
1.0						1	

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3131	A294	2	1580	3		
.2	6118	5749		3087	6		
.4	8685	8161		4383	9		
.6	9999	9999		5377	11		
.8	9999	9999		6002	12		
1.0	9999	9999		6215	13		
.0	187	355	795	215	24	2	
.2				16	33	4	
.4					20	5	
.6					6	7	
.8					1	7	
1.0						7	

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2157	A209	9	1594	102		
.2	5480	5332		4050	259		
.4	8378	8150		6191	396		
.6	9999	9999		7851	503		
.8	9999	9999		8901	570		
1.0	9999	9999		9260	593		
.0	119	349	985	612	60	4	
.2		1	2	340	80	5	
.4				73	90	6	
.6				7	92	7	
.8					91	7	
1.0					90	8	

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1952	A190	9	1528	165		
.2	5341	5224		4181	452		
.4	8306	8123		6502	702		
.6	9999	9999		8304	897		
.8	9999	9999		9446	1020		
1.0	9999	9999		9836	1063		
.0	122	347	1008	791	132		
.2	1		95	636	156		
.4			2	397	175		
.6				200	190		
.8				88	199		
1.0				54	202		

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4621	A384	2	1492	198		
.2	9999	9243		4723	562		
.4	9999	9999		7052	881		
.6	9260	9720		8557	1128		
.8	9824	9900		9339	1285		
1.0	9999	9999		9572	1339		
.0	113	347	1015	931	156		
.2		4	371	869	170		
.4			95	781	182		
.6			17	694	190		
.8			2	632	195		
1.0				610	196		

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235	A427	6	1706	225		
.2	9998	9348		4837	655		
.4	9999	9985		7213	1033		
.6	9999	9999		8701	1326		
.8	9999	9999		9446	1513		
1.0	9999	9999		9661	1577		
.0	113	347	1203	2692	1		
.2	9	187	1050	2712	1		
.4	1	89	929	2728	1		
.6		37	843	2739	1		
.8		14	790	2745	1		
1.0		8	773	2747	1		

.000 10.000 .001
1000.000 .0010
.01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	A						
.2							
.4							
.6							
.8							
1.0							
.0	2	2	1				
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	A						
.2							
.4							
.6							
.8							
1.0							
.0	18	13	4	1			
.2							
.4							
.6							
.8							
1.0							

.10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6778	A348	1	4			
.2	8027	4123		5			
.4	9039	4642		6			
.6	9783	5025		6			
.8	9999	5259		7			
1.0	9999	5338		7			
.0	21	27	9	3	1		
.2	1	1					
.4							
.6							
.8							
1.0							

.20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5427	A418	1	307			
.2	7456	5743		422			
.4	9140	7041		518			
.6	9999	8013		589			
.8	9999	8614		634			
1.0	9999	8818		648			
.0	19	37	29	7	2		
.2					1		
.4							
.6							
.8							
1.0							

.50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3131	A294	2	1580	3		
.2	6118	5749		3087	6		
.4	8685	8161		4383	9		
.6	9999	9999		5377	11		
.8	9999	9999		6002	12		
1.0	9999	9999		6215	12		
.0	20	36	87	33	8	2	
.2				2	7	2	1
.4					3	3	1
.6					1	3	1
.8						3	1
1.0						3	1

.80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2157	A209	9	1594	102		
.2	5480	5332		4050	259		
.4	8378	8150		6191	396		
.6	9999	9999		7851	502		
.8	9999	9999		8901	569		
1.0	9999	9999		9259	592		
.0	28	40	107	87	20	11	
.2				42	20	11	
.4				8	19	12	
.6				1	17	12	
.8					16	12	
1.0					15	12	

.90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1952	A190	9	1528	165		
.2	5341	5224		4181	451		
.4	8305	8123		6502	702		
.6	9999	9999		8304	897		
.8	9999	9999		9446	1020		
1.0	9999	9999		9836	1062		
.0	14	41	109	109	42	18	
.2	1		10	81	43	18	
.4				48	44	18	
.6				24	44	18	
.8				10	44	19	
1.0				6	44	19	

.95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1863	A182	6	1492	198		
.2	5281	5175		4229	562		
.4	8273	8108		6626	880		
.6	9999	9999		8490	1128		
.8	9999	9999		9671	1285		
1.0	9999	9999		9999	1338		
.0	14	36	110	127	88	15	
.2	1		39	114	88	15	
.4			10	98	89	15	
.6			2	85	89	15	
.8				76	90	15	
1.0				73	90	15	

.99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235	A427	6	1706	225		
.2	9998	9348		4837	655		
.4	9999	9985		7213	1072		
.6	9999	9999		8701	1325		
.8	9999	9999		9446	1511		
1.0	9999	9999		9661	1575		
.0	13	36	130	483	227		
.2	1	19	113	481	228		
.4		9	100	479	228		
.6		4	90	478	228		
.8		1	84	477	228		
1.0		1	82	477	228		

.000 10.000 .001
1000.000 .0100
.01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	A						
.2							
.4							
.6							
.8							
1.0							
.0							
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	A						
.2							
.4							
.6							
.8							
1.0							
.0	2	1					
.2							
.4							
.6							
.8							
1.0							

.10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6778	A348	1	4			
.2	8027	4123		5			
.4	9039	4642		6			
.6	9783	5025		6			
.8	9999	5259		7			
1.0	9999	5338		7			
.0	4	3	1				
.2							
.4							
.6							
.8							
1.0							

.20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5427	A418	1	307			
.2	7456	5743		422			
.4	9140	7041		518			
.6	9999	8013		589			
.8	9999	8614		634			
1.0	9999	8818		648			
.0	5	5	3	1			
.2	1						
.4							
.6							
.8							
1.0							

.50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3131	A294	2	1580	3		
.2	6118	5749		3087	6		
.4	8685	8161		4383	9		
.6	9999	9999		5377	11		
.8	9999	9999		6002	12		
1.0	9999	9999		6215	12		
.0	3	5	9	3	1		
.2					1		
.4							
.6							
.8							
1.0							

.80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2157	A209	9	1594	102		
.2	5480	5332		4050	259		
.4	8378	8150		6191	396		
.6	9999	9999		7851	502		
.8	9999	9999		8901	569		
1.0	9999	9999		9259	592		
.0	3	4	11	9	2	2	1
.2				4	2	2	1
.4				1	2	2	1
.6					2	2	1
.8					2	2	1
1.0					2	2	1

.90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1952	A190	9	1528	165		
.2	5341	5224		4181	451		
.4	8305	8123		6502	702		
.6	9999	9999		8304	896		
.8	9999	9999		9446	1020		
1.0	9999	9999		9836	1062		
.0	3	4	11	11	5	4	2
.2			1	8	5	4	2
.4				5	5	4	2
.6				2	5	4	2
.8				1	5	4	2
1.0				1	5	4	2

.95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1863	A182	6	1492	198		
.2	5281	5175		4229	562		
.4	8273	8108		6626	880		
.6	9999	9999		8490	1128		
.8	9999	9999		9671	1284		
1.0	9999	9999		9999	1338		
.0	2	4	11	13	11	9	1
.2				4	12	11	9	1
.4				1	10	11	9	1
.6					9	11	9	1
.8					8	11	9	1
1.0					7	11	9	1

.99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235	A427	6	1706	225		
.2	9998	9348		4837	655		
.4	9999	9985		7213	1032		
.6	9999	9999		8701	1325		
.8	9999	9999		9446	1511		
1.0	9999	9999		9661	1574		
.0	2	4	13	51	53	22	
.2		2	11	51	53	22	
.4		1	10	51	53	22	
.6			9	51	53	22	
.8			8	51	53	22	
1.0			8	51	54	22	

α_0 = .000 α_1 = 10.000 α_c = .010

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .05

.0	7175	A153	8					
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0	1	5	7	6	2			
.2	1	5	7	6	2			
.4	1	5	7	6	2			
.6	1	5	7	6	2			
.8	1	5	7	6	2			
1.0	1	5	7	6	2			

α_1 = .10

.0	7236	A347	8	4				
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0	1	9	16	15	5			
.2	1	9	16	15	5			
.4	1	9	16	15	5			
.6	1	9	16	15	5			
.8	1	9	16	15	5			
1.0	1	9	16	15	5			

α_1 = .20

.0	7236	A425	5	306				
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0	2	12	47	44	14			
.2	1	12	47	44	14			
.4	1	12	47	44	14			
.6	1	12	47	44	14			
.8	1	12	47	44	14			
1.0	1	12	47	44	14			

α_1 = .50

.0	7236	A427	6	1580	3			
.2	9966	7709	3086	7				
.4	9999	9366	4377	9				
.6	9999	9882	5363	12				
.8	9999	9982	5980	13				
1.0	9996	9987	6186	14				
.0	2	20	168	293	49			
.2	2	20	168	293	49			
.4	2	20	168	293	49			
.6	2	20	168	293	49			
.8	2	20	168	293	49			
1.0	2	20	168	293	49			

α_1 = .80

.0	7236	A427	6	1703	101			
.2	9999	8890	4275	257				
.4	9999	9921	6377	394				
.6	9999	9998	7868	500				
.8	9999	9998	8727	567				
1.0	9996	9989	8997	591				
.0	5	50	474	1332	17			
.2	5	50	474	1332	17			
.4	5	50	474	1332	17			
.6	5	50	474	1332	17			
.8	5	50	474	1332	17			
1.0	5	50	474	1332	17			

α_1 = .90

.0	7236	A427	6	1705	164			
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8348	895				
.8	9999	9999	9161	1019				
1.0	9996	9989	9402	1063				
.0	10	99	936	2357				
.2	10	99	936	2357				
.4	10	99	936	2357				
.6	10	99	936	2357				
.8	10	99	936	2357				
1.0	10	99	936	2357				

α_1 = .95

.0	7236	A427	6	1705	198			
.2	9999	9267	4721	562				
.4	9999	9978	7049	881				
.6	9999	9999	8549	1130				
.8	9999	9999	9323	1289				
1.0	9996	9989	9544	1346				
.0	20	198	1791	2974				
.2	20	198	1791	2974				
.4	20	198	1791	2974				
.6	20	198	1791	2974				
.8	20	198	1791	2974				
1.0	20	198	1791	2974				

α_1 = .99

.0	7236	A427	6	1705	225			
.2	9999	9348	4836	657				
.4	9999	9985	7210	1035				
.6	9999	9999	8695	1329				
.8	9999	9999	9436	1516				
1.0	9996	9989	9646	1581				
.0	100	951	6250	1994				
.2	100	951	6250	1994				
.4	100	951	6250	1994				
.6	100	951	6250	1994				
.8	100	951	6250	1994				
1.0	100	951	6250	1994				

.000 10.000 .010

.001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A153	8					
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.10

.0	7236	A347	8	4				
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1	2	2	1	1		
.2		1	2	2	1	1		
.4		1	2	2	1	1		
.6		1	2	2	1	1		
.8		1	2	2	1	1		
1.0		1	2	2	1	1		

.20

.0	7236	A425	5	306				
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1	5	5	4	1		
.2		1	5	5	4	1		
.4		1	5	5	4	1		
.6		1	5	5	4	1		
.8		1	5	5	4	1		
1.0		1	5	5	4	1		

.50

.0	7236	A427	6	1580	3			
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		2	17	34	29	5		
.2		2	17	34	29	5		
.4		2	17	34	29	5		
.6		2	17	34	29	5		
.8		2	17	34	29	5		
1.0		2	17	34	29	5		

.80

.0	7236	A427	6	1703	100			
.2	9999	8890	4275	255				
.4	9999	9921	6377	389	1			
.6	9999	9998	7867	493	1			
.8	9999	9998	8727	559	1			
1.0	9996	9989	8996	581	1			
.0		1	5	48	182	123	1	
.2		1	5	48	182	123	1	
.4		1	5	48	182	123	1	
.6		1	5	48	182	123	1	
.8		1	5	48	182	123	1	
1.0		1	5	48	182	123	1	

.90

.0	7236	A427	6	1705	163			
.2	9999	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	883	1			
.8	9999	9999	9160	1004	2			
1.0	9996	9989	9400	1045	2			
.0		1	10	98	419	190		
.2		1	10	98	419	190		
.4		1	10	98	419	190		
.6		1	10	98	419	190		
.8		1	10	98	419	190		
1.0		1	10	98	419	190		

.95

.0	7236	A427	6	1705	196			
.2	9999	9267	4721	555	1			
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	2			
1.0	9996	9989	9541	1320	2			
.0		2	20	196	847	164		
.2		2	20	196	847	164		
.4		2	20	196	847	164		
.6		2	20	196	847	164		
.8		2	20	196	847	164		
1.0		2	20	196	847	164		

.99

.0	7236	A427	6	1705	224			
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1572				
.0	10	99	943	2755	1			
.2	10	99	943	2755	1			
.4	10	99	943	2755	1			
.6	10	99	943	2755	1			
.8	10	99	943	2755	1			
1.0	10	99	943	2755	1			

.000 10.000 .010

.001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A153	8					
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236	A347	8	4				
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236	A425	5	306				
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A427	6	1580	3			
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0			2	3	3	3		
.2			2	3	3	3		
.4			2	3	3	3		
.6			2	3	3	3		
.8			2	3	3	3		
1.0			2	3	3	3		

.80

.0	7236	A427	6	1703	100			
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0		1	5	19	19	12		
.2		1	5	19	19	12		
.4		1	5	19	19	12		
.6		1	5	19	19	12		
.8		1	5	19	19	12		
1.0		1	5	19	19	12		

.90

.0	7236	A427	6	1705	162			
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0		1	10	45	45	18		
.2		1	10	45	45	18		
.4		1	10	45	45	18		
.6		1	10	45	45	18		
.8		1	10	45	45	18		
1.0		1	10	45	45	18		

.95

.0	7236	A427	6	1705	195			
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0		2	20	95	89	15		
.2		2	20	95	89	15		
.4		2	20	95	89	15		
.6		2	20	95	89	15		
.8		2	20	95	89	15		
1.0		2	20	95	89	15		

.99

.0	7236	A427	6	1705	222			
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	3			
.0	1	10	99	477	228			
.2	1	10	99	477	228			
.4	1	10	99	477	228			
.6	1	10	99	477	228			
.8	1	10	99	477	228			
1.0	1	10	99	477	228			

α_0 = .000 α_1 = 10.000 α_c = .010
α_2^2 = .010 α_3 = 10.0000

α_1 = .01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_1 = .05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0	3	6	7	6	2			
.2	2	6	7	6	2			
.4	1	5	7	6	2			
.6		5	7	6	2			
.8		5	7	6	2			
1.0		5	7	6	2			

α_1 = .10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0	4	10	16	15	5			
.2	2	9	16	15	5			
.4	1	9	16	15	5			
.6	1	8	16	15	5			
.8		8	16	15	5			
1.0		8	16	15	5			

α_1 = .20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0	4	14	47	44	14			
.2	2	13	47	44	14			
.4	1	12	47	44	14			
.6	1	11	47	44	14			
.8		11	47	44	14			
1.0		11	47	44	14			

α_1 = .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	7				
.4	9999	9366	4377	9				
.6	9999	9882	5363	12				
.8	9999	9982	5980	13				
1.0	9996	9987	6186	14				
.0	4	22	169	293	49			
.2	3	21	168	293	49			
.4	2	20	168	293	49			
.6	2	20	167	293	49			
.8	1	19	167	293	49			
1.0	1	19	167	293	49			

α_1 = .80

.0	7236A	4276	1703	101				
.2	9999	8890	4275	257				
.4	9999	9921	6377	394				
.6	9999	9998	7868	500				
.8	9999	9998	8727	567				
1.0	9996	9989	8997	591				
.0	6	50	474	1332	17			
.2	5	50	474	1332	17			
.4	5	50	474	1332	17			
.6	5	50	474	1332	17			
.8	5	50	474	1332	17			
1.0	5	50	474	1332	17			

α_1 = .90

.0	7236A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8348	895				
.8	9999	9999	9161	1019				
1.0	9996	9989	9402	1063				
.0	10	100	937	2357				
.2	10	100	937	2357				
.4	10	99	936	2357				
.6	10	99	936	2357				
.8	10	99	936	2357				
1.0	10	99	936	2357				

α_1 = .95

.0	7236A	4276	1705	198				
.2	9999	9267	4721	562				
.4	9999	9978	7049	881				
.6	9999	9999	8549	1130				
.8	9999	9999	9323	1269				
1.0	9996	9989	9544	1346				
.0	20	198	1791	2974				
.2	20	198	1791	2974				
.4	20	198	1791	2974				
.6	20	198	1791	2974				
.8	20	198	1790	2975				
1.0	20	198	1790	2975				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4836	657				
.4	9999	9985	7210	1035				
.6	9999	9999	8695	1329				
.8	9999	9999	9436	1516				
1.0	9996	9989	9646	1581				
.0	100	951	6250	1994				
.2	100	951	6250	1994				
.4	100	951	6250	1994				
.6	100	951	6250	1994				
.8	100	951	6250	1994				
1.0	100	951	6250	1994				

.000 10.000 .010
.010 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1	2	2	1	1		
.2		1	2	2	1	1		
.4		1	2	2	1	1		
.6		1	2	2	1	1		
.8		1	2	2	1	1		
1.0		1	2	2	1	1		

.20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1	5	5	4	1		
.2		1	5	5	4	1		
.4		1	5	5	4	1		
.6		1	5	5	4	1		
.8		1	5	5	4	1		
1.0		1	5	5	4	1		

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		2	17	34	29	5		
.2		2	17	34	29	5		
.4		2	17	34	29	5		
.6		2	17	34	29	5		
.8		2	17	34	29	5		
1.0		2	17	34	29	5		

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389	1			
.6	9999	9998	7867	493	1			
.8	9999	9998	8727	559	1			
1.0	9996	9989	8996	581	1			
.0	1	5	49	182	123	1		
.2	1	5	49	182	123	1		
.4	1	5	48	182	123	1		
.6		5	48	182	123	1		
.8		5	48	182	123	1		
1.0		5	48	182	123	1		

.90

.0	7236A	4276	1705	163				
.2	9999	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	883	1			
.8	9999	9999	9160	1004	2			
1.0	9996	9989	9400	1045	2			
.0	1	10	98	419	190			
.2	1	10	98	419	190			
.4	1	10	98	419	190			
.6	1	10	98	419	190			
.8	1	10	98	419	190			
1.0	1	10	98	419	190			

.95

.0	7236A	4276	1705	196				
.2	9999	9267	4721	555	1			
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	2			
1.0	9996	9989	9541	1320	2			
.0	2	20	196	847	164			
.2	2	20	196	847	164			
.4	2	20	196	847	164			
.6	2	20	196	847	164			
.8	2	20	196	847	164			
1.0	2	20	196	847	164			

.99

.0	7236A	4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1572				
.0	10	99	943	2755	1			
.2	10	99	943	2755	1			
.4	10	99	943	2755	1			
.6	10	99	943	2755	1			
.8	10	99	943	2755	1			
1.0	10	99	943	2755	1			

.000 10.000 .010
.010 1000.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		2	3	3	3			
.2		2	3	3	3			
.4		2	3	3	3			
.6		2	3	3	3			
.8		2	3	3	3			
1.0		2	3	3	3			

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0		1	5	19	19	12		
.2		1	5	19	19	12		
.4		1	5	19	19	12		
.6			5	19	19	12		
.8			5	19	19	12		
1.0			5	19	19	12		

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0		1	10	45	45	18		
.2		1	10	45	45	18		
.4		1	10	45	45	18		
.6		1	10	45	45	18		
.8		1	10	45	45	18		
1.0		1	10	45	45	18		

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0		2	20	95	89	15		
.2		2	20	95	89	15		
.4		2	20	95	89	15		
.6		2	20	95	89	15		
.8		2	20	95	89	15		
1.0		2	20	95	89	15		

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	3			
.0	1	10	99	477	228			
.2	1	10	99	477	228			
.4	1	10	99	477	228			
.6	1	10	99	477	228			
.8	1	10	99	477	228			
1.0	1	10	99	477	228			

α_0 = .000 α_1 = 10.000 α_c = .010

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	6	2	1	1				
.2	1	2	1	1				
.4		1	1	1				
.6		1	1	1				
.8			1	1				
1.0			1	1				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	11	14	6	6	2			
.2	1	10	6	6	2			
.4		6	6	6	2			
.6		3	6	6	2			
.8		1	6	6	2			
1.0		1	6	6	2			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	11	25	16	15	5			
.2	1	16	16	15	5			
.4		9	16	15	5			
.6		4	16	15	6			
.8		2	16	15	6			
1.0		1	16	15	6			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A	4255	306					
.2	9255	5825	420					
.4	9886	7087	515					
.6	9990	7999	586					
.8	9999	8544	629					
1.0	9992	8723	644					
.0	11	33	48	44	14			
.2	2	21	47	44	14			
.4		12	47	44	14			
.6		7	46	44	14			
.8		4	46	44	14			
1.0		3	46	44	14			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	7				
.4	9999	9366	4377	9				
.6	9999	9882	5363	12				
.8	9999	9982	5980	13				
1.0	9996	9987	6186	14				
.0	12	36	178	293	49			
.2	4	27	172	293	49			
.4		21	168	293	49			
.6		16	165	293	49			
.8		13	163	293	49			
1.0	1	12	162	293	49			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	101				
.2	9999	8890	4275	257				
.4	9999	9921	6377	394				
.6	9999	9998	7868	500				
.8	9999	9998	8727	567				
1.0	9996	9989	8997	591				
.0	12	56	479	1331	17			
.2	8	53	476	1331	17			
.4	5	50	474	1332	17			
.6	3	48	472	1332	17			
.8	2	47	471	1332	17			
1.0	2	47	471	1332	17			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8348	895				
.8	9999	9999	9161	1019				
1.0	9996	9989	9402	1063				
.0	13	103	939	2356				
.2	11	101	937	2357				
.4	10	100	936	2357				
.6	9	99	935	2357				
.8	9	98	935	2357				
1.0	8	98	935	2357				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	198				
.2	9999	9267	4721	562				
.4	9999	9978	7049	881				
.6	9999	9999	8549	1130				
.8	9999	9999	9323	1289				
1.0	9996	9989	9544	1346				
.0	22	199	1792	2974				
.2	21	199	1791	2974				
.4	20	198	1790	2974				
.6	19	197	1790	2975				
.8	19	197	1790	2975				
1.0	19	197	1790	2975				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4836	657				
.4	9999	9985	7210	1035				
.6	9999	9999	8695	1329				
.8	9999	9999	9436	1516				
1.0	9996	9989	9646	1581				
.0	100	951	6250	1994				
.2	100	951	6250	1994				
.4	100	951	6250	1994				
.6	99	951	6250	1994				
.8	99	951	6250	1994				
1.0	99	951	6250	1994				

.000 10.000 .010

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	1	1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	1	2	2	2	1	1		
.2		2	2	2	1	1		
.4		1	2	2	1	1		
.6			2	2	1	1		
.8			2	2	1	1		
1.0			2	2	1	1		

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A	4255	306					
.2	9255	5825	420					
.4	9886	7087	515					
.6	9990	7999	586					
.8	9999	8544	629					
1.0	9992	8723	644					
.0	1	3	5	5	4	1		
.2		2	5	5	4	1		
.4		1	5	5	4	1		
.6		1	5	5	4	1		
.8			5	5	4	1		
1.0			5	5	4	1		

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	4	18	34	29	5		
.2		3	17	34	29	5		
.4		2	17	34	29	5		
.6		2	17	34	29	5		
.8		1	16	34	29	5		
1.0		1	16	34	29	5		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389	1			
.6	9999	9998	7867	493	1			
.8	9999	9998	8727	559	1			
1.0	9996	9989	8996	581	1			
.0	1	6	49	182	123	1		
.2	1	5	49	182	123	1		
.4	1	5	48	182	123	1		
.6		5	48	182	123	1		
.8		5	48	182	123	1		
1.0		5	48	182	123	1		

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	163				
.2	9999	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	883	1			
.8	9999	9999	9160	1004	2			
1.0	9996	9989	9400	1045	2			
.0	1	10	98	419	190			
.2	1	10	98	419	190			
.4	1	10	98	419	190			
.6	1	10	98	419	190			
.8	1	10	98	419	190			
1.0	1	10	98	419	190			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	196				
.2	9999	9267	4721	555	1			
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	2			
1.0	9996	9989	9541	1320	2			
.0	2	20	196	847	164			
.2	2	20	196	847	164			
.4	2	20	196	847	164			
.6	2	20	196	847	164			
.8	2	20	196	847	164			
1.0	2	20	196	847	164			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1572				
.0	10	99	943	2755	1			
.2	10	99	943	2755	1			
.4	10	99	943	2755	1			
.6	10	99	943	2755	1			
.8	10	99	943	2755	1			
1.0	10	99	943	2755	1			

.000 10.000 .010

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A	4255	306					
.2	9255	5825	420					
.4	9886	7087	515					
.6	9990	7999	586					
.8	9999	8544	629					
1.0	9992	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0			2	3	3	3		
.2			2	3	3	3		
.4			2	3	3	3		
.6			2	3	3	3		
.8			2	3	3	3		
1.0			2	3	3	3		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0		1	5	19	19	12		
.2		1	5	19	19	12		
.4		1	5	19	19	12		
.6			5	19	19	12		
.8			5	19	19	12		
1.0			5	19	19	12		

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0		1	10	45	45	18		
.2		1	10	45	45	18		
.4		1	10	45	45	18		
.6		1	10	45	45	18		
.8		1	10	45	45	18		
1.0		1	10	45	45	18		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0		2	20	95	89	15		
.2		2	20	95	89	15		
.4		2	20	95	89	15		
.6		2	20	95	89	15		
.8		2	20	95	89	15		
1.0		2	20	95	89	15		

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	3			
.0	1	10	99	477	228			
.2	1	10	99	477	228			
.4	1	10	99	477	228			
.6	1	10	99	477	228			
.8	1	10	99	477	228			
1.0	1	10	99	477	228			

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

$\alpha_1 =$ .05

ρ \ T								
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	34	44	11	6	2			
.2		8	10	6	2			
.4			8	6	2			
.6			5	6	2			
.8			3	6	2			
1.0			2	6	2			

$\alpha_1 =$ .10

ρ \ T								
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	36	78	28	14	5			
.2		12	25	14	5			
.4			19	15	6			
.6			12	15	6			
.8			7	15	6			
1.0			5	15	6			

$\alpha_1 =$ .20

ρ \ T								
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	644					
.0	37	104	87	42	14			
.2	1	18	72	43	14			
.4		1	52	43	14			
.6			33	43	15			
.8			21	44	15			
1.0			17	44	15			

$\alpha_1 =$ .50

ρ \ T								
.0	7236A	4276	1580	3				
.2	9966	7709	3086	7				
.4	9999	9366	4377	9				
.6	9999	9882	5364	12				
.8	9999	9982	5980	13				
1.0	9996	9987	6186	14				
.0	36	112	275	285	49			
.2		40	219	287	49			
.4	2	10	172	289	50			
.6		2	136	291	50			
.8			114	291	50			
1.0			107	292	50			

$\alpha_1 =$ .80

ρ \ T								
.0	7236A	4276	1703	101				
.2	9999	8890	4275	257				
.4	9999	9921	6377	394				
.6	9999	9998	7868	500				
.8	9999	9998	8727	567				
1.0	9996	9989	8997	591				
.0	36	112	528	1322	17			
.2	10	77	497	1324	17			
.4	1	52	473	1326	17			
.6	1	33	456	1328	17			
.8	1	23	446	1329	17			
1.0		20	442	1329	17			

$\alpha_1 =$ .90

ρ \ T								
.0	7236A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8348	895				
.8	9999	9999	9161	1019				
1.0	9996	9989	9402	1063				
.0	36	132	962	2350				
.2	19	114	947	2352				
.4	11	100	935	2354				
.6	4	91	926	2355				
.8	1	85	921	2356				
1.0	1	83	919	2356				

$\alpha_1 =$ .95

ρ \ T								
.0	7236A	4276	1705	198				
.2	9998	9267	4721	562				
.4	9999	9978	7049	881				
.6	9999	9999	8549	1135				
.8	9999	9999	9323	1289				
1.0	9996	9989	9544	1346				
.0	37	214	1801	2972				
.2	28	205	1794	2973				
.4	21	198	1788	2974				
.6	16	193	1785	2975				
.8	13	190	1782	2976				
1.0	12	189	1781	2976				

$\alpha_1 =$ .99

ρ \ T								
.0	7236A	4276	1705	225				
.2	9999	9348	4836	657				
.4	9999	9985	7210	1035				
.6	9999	9999	8695	1378				
.8	9999	9999	9496	1516				
1.0	9996	9989	9646	1561				
.0	103	954	6250	1994				
.2	101	952	6249	1994				
.4	100	951	6249	1994				
.6	99	950	6248	1994				
.8	98	949	6248	1994				
1.0	98	949	6248	1994				

.000 10.000 .010

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T								
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	4	4	1	1	1			
.2		1	1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.10

ρ \ T								
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	4	8	3	2	1	1		
.2		1	3	2	1	1		
.4			2	2	1	1		
.6			1	2	1	1		
.8			1	2	1	1		
1.0			1	2	1	1		

.20

ρ \ T								
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	4	11	9	5	4	1		
.2		2	7	5	4	1		
.4			5	5	4	1		
.6			3	5	4	1		
.8			2	5	4	1		
1.0			2	5	4	1		

.50

ρ \ T								
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	11	28	34	29	5		
.2		4	22	34	29	5		
.4		1	18	34	29	5		
.6			14	34	29	5		
.8			12	34	29	5		
1.0			11	34	29	5		

.80

ρ \ T								
.0	7236A	4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389	1			
.6	9999	9998	7867	493	1			
.8	9999	9998	8727	559	1			
1.0	9996	9989	8996	581	1			
.0	4	12	54	182	123	1		
.2	1	8	51	182	123	1		
.4	1	5	49	182	123	1		
.6		3	47	182	123	1		
.8		2	46	182	123	1		
1.0		2	45	182	123	1		

.90

ρ \ T								
.0	7236A	4276	1705	163				
.2	9999	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8348	883	1			
.8	9999	9999	9160	1004	2			
1.0	9996	9989	9400	1045	2			
.0	4	13	101	419	190			
.2	3	12	99	419	190			
.4	1	10	98	419	190			
.6		9	97	419	190			
.8		9	97	419	190			
1.0		8	96	419	190			

.95

ρ \ T								
.0	7236A	4276	1705	196				
.2	9998	9267	4721	555	1			
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	2			
1.0	9996	9989	9541	1320	2			
.0	4	22	197	847	164			
.2	3	21	196	847	164			
.4	2	20	196	847	164			
.6	2	20	195	846	164			
.8	1	19	195	846	164			
1.0	1	19	195	846	164			

.99

ρ \ T								
.0	7236A	4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1572				
.0	10	100	943	2755	1			
.2	10	100	943	2755	1			
.4	10	99	943	2755	1			
.6	10	99	942	2755	1			
.8	10	99	942	2755	1			
1.0	10	99	942	2755	1			

.000 10.000 .010

1.000 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T								
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T								
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T								
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0		1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.50

ρ \ T								
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	1	3	3	3	3		
.2			2	3	3	3		
.4			2	3	3	3		
.6			1	3	3	3		
.8			1	3	3	3		
1.0			1	3	3	3		

.80

ρ \ T								
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	1	5	19	19	19	12	
.2		1	5	19	19	19	12	
.4		1	5	19	19	19	12	
.6			5	19	19	19	12	
.8			5	19	19	19	12	
1.0			5	19	19	19	12	

.90

ρ \ T								
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0		1	10	45	45	45	18	
.2		1	10	45	45	45	18	
.4		1	10	45	45	45	18	
.6		1	10	45	45	45	18	
.8		1	10	45	45	45	18	
1.0		1	10	45	45	45	18	

.95

ρ \ T								
.0	7236A	4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0		2	20	95	89	15		
.2		2	20	95	89	15		
.4		2	20	95	89	15		
.6		2	20	95	89	15		
.8		2	20	95	89	15		
1.0		2	20	95	89	15		

.99

ρ \ T								
.0	7236A	4276	1705	222				
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	3			
.0	1	10	99	477	228			
.2	1	10	99	477	228			
.4	1	10	99	477	228			
.6	1	10	99	477	228			
.8	1	10	99	477	228			
1.0	1	10	99	477	228			

α_0 = .000 α_1 = 10.000 α_c = .010 α_2^2 = 10.000 α_3 = .0100

α_1 = .01

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3672A														
.2	3739														
.4	3790														
.6	3828														
.8	3850														
1.0	3857														
.0	63	19		5	1										
.2				2	1										
.4					1										
.6					1										
.8															
1.0															

α_1 = .05

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7163A1538														
.2	7816 1678														
.4	8336 1790														
.6	8714 1871														
.8	8942 1920														
1.0	9018 1937														
.0	107	135		31	7	2									
.2				13	7	2									
.4				1	6	2									
.6					4	2									
.8					3	2									
1.0					2	2									

α_1 = .10

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	6779A3478			4											
.2	8027 4119			5											
.4	9039 4638			6											
.6	9783 5020			6											
.8	9999 5253			7											
1.0	9999 5331			7											
.0	113	240		79	16	4									
.2				33	17	5									
.4				2	15	5									
.6					11	6									
.8					7	6									
1.0					6	6									

α_1 = .20

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	5429A4180			306											
.2	7458 5742			420											
.4	9142 7038			515											
.6	9999 8008			586											
.8	9999 8608			630											
1.0	9999 8808			645											
.0	112	324		251	44	11									
.2				88	46	13									
.4				8	42	14									
.6					33	15									
.8					26	16									
1.0					23	16									

α_1 = .50

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	5155A4069			1577		3									
.2	9330 7538			3082		7									
.4	9999 9509			4374		9									
.6	9999 9999			5364		12									
.8	9663 9931			5985		13									
1.0	9086 9768			6193		14									
.0	112	347		793	241	47									
.2	1	4		327	257	52									
.4	1			89	262	55									
.6				16	260	58									
.8				2	256	59									
1.0					254	60									

α_1 = .80

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7235A4276			1703		101									
.2	9999 8890			4275		257									
.4	9999 9921			6378		394									
.6	9999 9998			7868		500									
.8	9999 9998			8728		567									
1.0	9997 9989			8999		591									
.0	112	347		986	1235	20									
.2		89		696	1258	21									
.4		13		470	1274	21									
.6		1		312	1286	22									
.8				219	1292	22									
1.0				189	1294	22									

α_1 = .90

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7235A4276			1705		164									
.2	9999 9155			4576		450									
.4	9999 9966			6838		700									
.6	9999 9999			8348		895									
.8	9999 9999			9161		1019									
1.0	9997 9989			9403		1063									
.0	113	347		1188	2286	1									
.2	9	187		1039	2308	1									
.4	1	89		921	2325	1									
.6		37		837	2337	1									
.8	1	14		785	2344	1									
1.0		8		768	2346	1									

α_1 = .95

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A4276			1705		198									
.2	9998 9267			4722		562									
.4	9999 9978			7049		881									
.6	9999 9999			8549		1130									
.8	9999 9999			9323		1289									
1.0	9996 9989			9545		1346									
.0	118	354		1893		2949									
.2	41	268		1824		2963									
.4	10	202		1770		2974									
.6	2	154		1731		2982									
.8		126		1708		2987									
1.0		116		1700		2989									

α_1 = .99

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A4276			1705		225									
.2	9999 9348			4836		657									
.4	9999 9985			7210		1035									
.6	9999 9999			8695		1329									
.8	9999 9999			9436		1516									
1.0	9997 9989			9646		1581									
.0	132	978		6249		1994									
.2	114	962		6243		1995									
.4	101	949		6238		1996									
.6	91	940		6235		1996									
.8	85	935		6233		1996									
1.0	83	933		6232		1996									

.000 10.000 .010 α_2^2 = 10.000 α_3 = .1000

α_1 = .01

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3672A														
.2	3739														
.4	3790														
.6	3828														
.8	3850														
1.0	3857														
.0	7		2	1											
.2															
.4															
.6															
.8															
1.0															

α_1 = .05

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7163A1538														
.2	7817 1678														
.4	8336 1790														
.6	8714 1871														
.8	8942 1920														
1.0	9018 1936														
.0	12		14	4		1	1								
.2				1		1	1								
.4						1	1								
.6							1								
.8							1								
1.0							1								

α_1 = .10

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	6779A3478			4											
.2	8027 4119			5											
.4	9039 4638			6											
.6	9783 5019			6											
.8	9999 5253			7											
1.0	9999 5330			7											
.0	12		25	9		3	1	1							
.2	1			3		2	1	1							
.4						2	1	1							
.6						1	1	1							
.8						1	1	1							
1.0						1	1	1							

α_1 = .20

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	5429A4180			306											
.2	7459 5742			420											
.4	9142 7038			515											
.6	9999 8008			586											
.8	9999 8607			629											
1.0	9999 8808			644											
.0	13		33	28		7	4	1							
.2				9		7	4	1							
.4				1		5	4	1							
.6						4	4	1							
.8						3	4	1							
1.0						3	4	1							

α_1 = .50

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3134A2944			1577		3									
.2	6124 5753			3081		6									
.4	8691 8165			4373		9									
.6	9999 9999			5363		11									
.8	9999 9999			5983		12									
1.0	9999 9999			6191		12									
.0	12		36	86		36	28	5							
.2				35		36	28	5							
.4				9		34	28	5							
.6				2		33	28	5							
.8						32	28	5							
1.0						31	28	5							

α_1 = .80

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7235A4276			1703		100									
.2	9999 8890			4275		255									
.4	9999 9921			6377		389		1							
.6	9999 9998			7867		493		1							
.8	9999 9998			8727		559		1							
1.0	9997 9989			8996		581		1							
.0	12		36	107		184	122	1							
.2			9	75		183	122	1							
.4			1	50		181	122	1							
.6				33		180	123	1							
.8				23		180	123	1							
1.0				20		179	123	1							

α_1 = .90

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7235A4276			1705		163									
.2	9999 9155			4576		445		1							
.4	9999 9966			6838		692		1							
.6	9999 9999			8347		883		1							
.8	9999 9999			9160		1004		2							
1.0	9997 9989			9400		1045		2							
.0	13		36	129		420	189								
.2	1		19	112		419	189								
.4			9	99		418	190								
.6			4	90		417	190								
.8			1	84		417	190								
1.0			1	82		417	190								

α_1 = .95

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A4276			1705		196									
.2	9998 9267			4721		555		1							
.4	9999 9978			7049		869		1							
.6	9999 9999			8548		1114		1							
.8	9999 9999			9321		1268		2							
1.0	9996 9989			9541		1320		2							
.0	12		37	211		846	164								
.2	4		28	203		846	164								
.4	3		21	196		845	164								
.6			16	191		845	165								
.8			13	189		845	165								
1.0			12	188		845	165								

α_1 = .99

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A4276			1705		224									
.2	9999 9348			4836		652									
.4	9999 9985			7210		1027									
.6	9999 9999			8693		1320									
.8	9999 9999			9429		1506									
1.0	9996 9989			9632		1572									
.0	13		103	945		2754		1							
.2	12		101	944		2754		1							
.4	10		100	942		2754		1							
.6	9		99	941		2754		1							
.8	9		98	941		2754		1							
1.0	8		98	941		2755		1							

.000 10.000 .010 α_2^2 = 10.000 α_3 = 1.0000

α_1 = .01

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3672A														
.2	3739														
.4	3790														
.6	3828														
.8	3850														
1.0	3857														
.0	1														
.2															
.4															
.6															
.8															
1.0															

α_1 = .05

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7163A1538														
.2	7817 1678														
.4	8336 1790														
.6	8714 1871														
.8	8942 1920														
1.0	9018 1936														
.0	2		2												
.2															
.4															
.6															
.8															
1.0															

α_1 = .10

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	6779A3478			4											
.2	8027 4119			5											
.4	9039 4638			6											
.6	9783 5019			6											
.8	9999 5253			7											
1.0	9999 5330			7											
.0	2		3	1											
.2															
.4															
.6															
.8															
1.0															

α_1 = .20

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	5429A4180			306											
.2	7459 5742			420											
.4	9142 7038			515											
.6	9999 8008			586											
.8	9999 8607			629											
1.0	9999 8808			644											
.0	2		3	3		1									
.2				1		1									
.4						1									
.6															
.8															
1.0															

α_1 = .50

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3134A2944			1577		3									
.2	6124 5753			3081		6									
.4	8691 8165			4373		9									
.6	9999 9999			5363		10									
.8	9999 9999			5983		12									
1.0	9999 9999			6190		12									
.0	2		4	9		4	3	3							
.2				4		4	3	3							
.4				1		4	3	3							
.6						3	3	3							
.8						3	3	3							
1.0						3	3	3							

α_1 = .80

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7235A4276			1703		100									
.2	9999 8890			4275		254									
.4	9999 9921			6377		389									
.6	9999 9998			7867		493									
.8	9999 9998			8727		558									
1.0	9997 9989			8996		580									
.0	2		4	11		19	19	12							
.2			1	8		19	19	12							
.4				5		19	19	12							
.6				3		19	19	12							
.8				2		19	19	12							
1.0				2		19	19	12							

α_1 = .90

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7235A4276			1705		162									
.2	9999 9155			4576		444									
.4	9999 9966			6838		690									
.6	9999 9999			8347		881									
.8	9999 9999			9160		1002									
1.0	9997 9989			9400		1042									
.0	2		4	13		45	45	18							
.2			2	11		45	45	18							
.4			1	10		45	45	18							
.6				9		44	45	18							
.8				8		44	45	18							
1.0				8		44	45	18							

α_1 = .95

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A4276			1705		195									
.2	9998 9267			4721		553									
.4	9999 9978			7049		867									
.6	9999 9999			8548		1110		1							
.8	9999 9999			9321		1263		1							
1.0	9996 9989			9540		1314		1							
.0	2		4	21		95	89	15							
.2	1		3	20		95	89	15							
.4			2	20		95	89	15							
.6			2	19		95	89	15							
.8			1	19		95	89	15							
1.0			1	19		95	89	15							

α_1 = .99

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A4276			1705		222									
.2	9999 9348			4836		646		1							
.4	9999 9985			7209		1018		1							
.6	9999 9999			8693		1306		2							
.8	9999 9999			9429		1489		2							
1.0	9996 9989			9630		1550		3							
.0	1		10	99		477	228								
.2	1		10	99		477	228								
.4	1		10	99		477	228								
.6	1		10	98		477	228								
.8	1		10	98		477	228								
1.0	1		10	98		477	228								

α_0 = .000 α_1 = 10.000 α_c = .010

α_2^2 = 100.000 α_2 = .0010

α_1 = .01

AT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3738	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	196	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

α_1 = .05

.0	7163A	1538						
.2	7816	1679						
.4	8336	1790						
.6	8713	1871						
.8	8942	1921						
1.0	9018	1937						
.0	332	397	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

α_1 = .10

.0	6778A	3478	5					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	351	712	181	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					3			
1.0					2			

α_1 = .20

.0	5429A	4180	306					
.2	7458	5742	421					
.4	9142	7038	516					
.6	9999	8008	587					
.8	9999	8608	631					
1.0	9999	8809	646					
.0	368	964	616	57	3			
.2				61	8			
.4				10	10			
.6					10	1		
.8					9	1		
1.0					9	1		

α_1 = .50

.0	3134A	2944	1577	3				
.2	9330	7538	3082	7				
.4	9999	9509	4375	10				
.6	9999	9999	5366	12				
.8	9999	9999	5988	14				
1.0	9999	9999	6197	14				
.0	356	1035	2082	298	20			
.2			34	370	38			
.4				187	54			
.6				50	66			
.8				8	73			
1.0				1	75			

α_1 = .80

.0	3888A	3445	1703	102				
.2	9080	8132	4275	258				
.4	9999	9999	6379	395				
.6	9999	9999	7870	501				
.8	9585	9803	8731	568				
1.0	8816	9297	9003	592				
.0	348	1035	2615	1017	40			
.2	1	2	736	1090	55			
.4			112	1013	67			
.6			9	873	76			
.8				750	82			
1.0				703	84			

α_1 = .90

.0	7233A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8349	894				
.8	9999	9999	9164	1018				
1.0	9996	9990	9407	1061				
.0	348	1035	2679	1829	2			
.2		95	1514	1957	3			
.4		2	742	2042	3			
.6			315	2094	4			
.8			122	2121	4			
1.0			69	2129	4			

α_1 = .95

.0	7235A	4276	1705	198				
.2	9998	9267	4722	562				
.4	9999	9978	7049	881				
.6	9999	9999	8550	1129				
.8	9999	9999	9325	1288				
1.0	9996	9990	9548	1344				
.0	347	1035	2761	2724				
.2	5	373	2138	2848				
.4		95	1640	2945				
.6		16	1278	3013				
.8		2	1 58	3054				
1.0			985	3068				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4836	667				
.4	9999	9985	7210	1035				
.6	9999	9999	8696	1329				
.8	9999	9999	9436	1516				
1.0	9997	9990	9646	1581				
.0	348	1218	6246	1997				
.2	188	1059	6184	2035				
.4	88	936	6136	2011				
.6	36	847	6102	2015				
.8	14	793	6081	2017				
1.0	5	776	6074	2018				

.000 10.000 .010

100.000 .0100

.01

AT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9782	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	39	78	28	7	2			
.2	1	1		3	2			
.4					1	1		
.6					1	1		
.8					1	1		
1.0					1	1		

.20

.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	644					
.0	40	105	87	19	4	1		
.2				11	5	1		
.4				2	4	1		
.6					3	2		
.8					3	2		
1.0					2	2		

.50

.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5984	12				
1.0	9999	9999	6191	13				
.0	41	113	267	93	22	5		
.2			4	72	24	5		
.4				30	25	5		
.6				7	26	6		
.8				1	26	6		
1.0					26	6		

.80

.0	3888A	2102	1594	100				
.2	9080	8132	4049	255				
.4	9999	9999	6187	390				
.6	9999	9999	7841	494	1			
.8	9586	9803	8882	560	1			
1.0	8816	9298	9229	582	1			
.0	38	112	330	251	111	2		
.2		1	88	227	115	2		
.4	1		13	188	118	2		
.6			1	148	120	2		
.8				120	122	2		
1.0				110	122	2		

.90

.0	6923A	4276	1705	163				
.2	9874	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	884	1			
.8	9990	9999	9160	1005	2			
1.0	9926	9989	9400	1045	2			
.0	36	112	337	435	183			
.2		10	185	422	187			
.4			88	409	189			
.6			37	399	191			
.8			14	392	192			
1.0			8	390	192			

.95

.0	7235A	4276	1705	196				
.2	9998	9267	4721	555	1			
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	2			
1.0	9996	9989	9541	1320	2			
.0	37	112	347	843	164			
.2		40	264	839	165			
.4		10	199	835	166			
.6		2	153	832	167			
.8			125	830	168			
1.0			116	830	168			

.99

.0	7236A	4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1572				
.0	36	132	969	2747	1			
.2	25	114	953	2749	1			
.4	11	100	941	2751	1			
.6	4	91	932	2752	1			
.8	1	85	927	2753	1			
1.0	1	83	925	2753	1			

.000 10.000 .010

100.000 .1000

.01

AT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	5	4	1					
.2								
.4								
.6								
.8								
1.0								

.10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	5	8	3	1				
.2								
.4								
.6								
.8								
1.0								

.20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	4	11	9	2	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	11	27	11	3	3		
.2				8	3	3		
.4				3	3	3		
.6				1	3	3		
.8					3	3		
1.0					3	3		

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	4	11	34	28	19	12		
.2			9	25	19	12		
.4			1	20	19	12		
.6				16	19	12		
.8				13	19	12		
1.0				12	19	12		

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0	4	11	35	48	44	18		
.2		1	19	46	44	18		
.4			9	45	44	18		
.6			4	43	44	18		
.8			1	42	45	18		
1.0			1	42	45	18		

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0	4	11	36	97	89	15		
.2		4	27	96	89	15		
.4		1	20	95	89	15		
.6			16	95	89	15		
.8			13	94	89	15		
1.0			12	94	89	15		

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	3			
.0	4	13	102	477	228			
.2	2	12	100	477	228			
.4	1	10	99	477	228			
.6		9	98	477	228			
.8		9	97	477	228			
1.0		8	97	477	228			

α_0 = .000 α_1 = 10.000 α_c = .010
α_2^2 = 1000.000 α_3 = .0001
α_1 = .01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		A						
.2								
.4								
.6								
.8								
1.0								
.0	934X	117A	15	1				
.2	X	A						
.4	24X	A						
.6	X	A						
.8	X	A						
1.0	17X	A						

α_1 = .05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		2A	1					
.2		3	1					
.4		3	2					
.6		3	2					
.8		3	2					
1.0		3	2					
.0	1038	B1007A	91	5				
.2					1			
.4	1							
.6								
.8								
1.0		B	A					

α_1 = .10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6778	A3479	5					
.2	8026	4119	6					
.4	9038	4638	6					
.6	9782	5020	7					
.8	9999	5254	7					
1.0	9999	5332	7					
.0	1032	C1861A	249	12				
.2		6C	A			3		
.4		1C	A			1		
.6		C	A					
.8		C	A					
1.0		3C	A					

α_1 = .20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5428	A4179	307					
.2	7457	5742	422					
.4	9141	7038	517					
.6	9999	8009	589					
.8	9999	8609	633					
1.0	9999	8810	648					
.0	1061	2562	1023	33	1			
.2					9	1		
.4					2	1		
.6						1		
.8						1		
1.0						1		

α_1 = .50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5155	A2944	1578	3				
.2	9330	7538	3084	7				
.4	9999	9509	4378	9				
.6	9999	9999	5370	12				
.8	9662	9999	5994	13				
1.0	9086	9999	6205	14				
.0	1042	2762	4140	193	5			
.2				68	41	3		
.4					35	5		
.6					14	7		
.8					3	8		
1.0					1	8		

α_1 = .80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1703	102				
.2	9999	8890	4276	260				
.4	9999	9921	6380	397				
.6	9999	9998	7873	503				
.8	9999	9998	8737	571				
1.0	9997	9991	9013	595				
.0	1036	2762	5367	964	14			
.2			14	1075	66			
.4				298	109	1		
.6				33	138	1		
.8				2	154	1		
1.0					159	1		

α_1 = .90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	165				
.2	9999	9155	4577	451				
.4	9999	9966	6839	702				
.6	9999	9999	8352	897				
.8	9999	9999	9169	1021				
1.0	9997	9991	9417	1064				
.0	1035	2762	5521	1426	26			
.2			631	1681	75			
.4			14	1286	119			
.6				744	152			
.8				366	174			
1.0				240	181			

α_1 = .95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	198				
.2	9999	9267	4722	562				
.4	9999	9978	7050	880				
.6	9999	9999	8552	1128				
.8	9999	9999	9330	1285				
1.0	9997	9991	9557	1340				
.0	1035	2762	5573	1775	2			
.2		34	2272	2089	3			
.4			632	2205	5			
.6			117	2202	6			
.8			14	2162	7			
1.0			2	2142	7			

α_1 = .99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1706	225				
.2	9999	9348	4837	656				
.4	9999	9985	7211	1035				
.6	9999	9999	8697	1329				
.8	9999	9999	9438	1516				
1.0	9997	9991	9648	1581				
.0	1035	2762	6397	2026				
.2	95	1537	5794	2107				
.4	2	748	5300	2170				
.6		316	4933	2216				
.8		122	4708	2243				
1.0		69	4632	2252				

.000 10.000 .010
1000.000 .0010
.01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		A						
.2								
.4								
.6								
.8								
1.0								
.0	99C	16A	5	1				
.2	C	A						
.4	3C	A						
.6	C	A						
.8	C	A						
1.0	2C	A						

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		A						
.2								
.4								
.6								
.8								
1.0								
.0	117	137	31	7	1			
.2					1			
.4								
.6								
.8								
1.0								

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6778	A3478	4					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	121	242	79	16	2			
.2					2			
.4								
.6								
.8								
1.0								

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429	A4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	645					
.0	127	325	251	44	5			
.2					6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134	A2944	1577	3				
.2	6124	5753	3082	7				
.4	8691	8165	4374	9				
.6	9999	9999	5364	11				
.8	9999	9999	5985	13				
1.0	9999	9939	6193	13				
.0	115	347	793	214	24	2		
.2				16	33	4		
.4					20	5		
.6					6	7		
.8					1	7		
1.0						7		

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1703	101				
.2	9999	8890	4275	256				
.4	9999	9921	6378	392				
.6	9999	9998	7868	497				
.8	9999	9998	8728	563				
1.0	9996	9989	8999	586	1			
.0	113	347	983	608	60	4		
.2			2	338	80	5		
.4				73	90	6		
.6				7	92	7		
.8					91	7		
1.0					90	8		

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	163				
.2	9999	9155	4576	447				
.4	9999	9966	6838	694	1			
.6	9999	9999	8348	887	1			
.8	9999	9999	9161	1009	1			
1.0	9997	9989	9402	1050	1			
.0	112	347	1005	785	132			
.2			95	632	156			
.4			2	394	175			
.6				199	189			
.8				87	198			
1.0				53	201			

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	196				
.2	9999	9267	4721	556				
.4	9999	9978	7049	871	1			
.6	9999	9999	8549	1116	1			
.8	9999	9999	9322	127.	1			
1.0	9996	9989	9543	1323	2			
.0	112	347	1013	925	157			
.2		4	370	863	171			
.4			95	776	182			
.6			16	690	191			
.8			2	629	196			
1.0				607	197			

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9430	1506				
1.0	9996	9989	9633	1572				
.0	112	347	1200	2680	1			
.2	10	187	1048	2699	1			
.4		89	927	2715	1			
.6		37	841	2725	1			
.8		14	789	2732	1			
1.0		8	771	2734	1			

.000 10.000 .010
1600.000 .0100
.01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		A						
.2								
.4								
.6								
.8								
1.0								
.0	2	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		A						
.2								
.4								
.6								
.8								
1.0								
.0	17	13	4	1				
.2								
.4								
.6								
.8								
1.0								

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779	A3478	4					
.2	8028	4119	5					
.4	9039	4638	6					
.6	9783	5020	6					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	19	26	9	3	1			
.2								
.4								
.6								
.8								
1.0								

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429	A4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	17	35	28	7	2			
.2					1			
.4								
.6								
.8								
1.0								

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134	A2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	19	36	86	33	8	2		
.2				2	7	2	1	
.4					3	3	1	
.6					1	3	1	
.8						3	1	
1.0						3	1	

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	559				
1.0	9997	9989	8996	580				
.0	11	36	106	86	20	11		
.2				41	20	11		
.4				8	19	12		
.6				1	17	12		
.8					16	12		
1.0					15	12		

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	691				
.6	9999	9999	8347	882				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0	11	36	109	108	42	18		
.2			10	81	43	18		
.4				48	43	18		
.6				23	44	18		
.8				10	44	19		
1.0				6	44	19		

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	195				
.2	9999	9267	4721	554				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0	11	36	109	126	87	15		
.2			39	113	88	15		
.4			10	98	88	15		
.6			2	85	89	15		
.8				76	89	15		
1.0				73	89	15		

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	222				
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	3			
.0	11	36	130	479	227			
.2	1	19	113	477	227			
.4		9	100	476	228			
.6		4	90	475	228			
.8		1	84	474	228			
1.0		1	82	474	228			

α_0 = .000 α_1 = 10.000 α_c = .100

α_2^2 = .001 α_3 = 1000.0000

α_1 = .01

Δ^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	8	10	9	4				
.2	7	10	9	4				
.4	7	10	9	4				
.6	6	10	10	4				
.8	6	10	10	4				
1.0	6	10	10	4				

α_1 = .05

.0	7166A	1508	1					
.2	7816	1646	1					
.4	8328	1755	1					
.6	8693	1833	1					
.8	8910	1880	1					
1.0	8976	1895	1					
.0	13	54	59	23				
.2	11	53	59	23				
.4	10	53	59	23				
.6	9	53	59	23				
.8	9	53	59	23				
1.0	9	53	59	23				

α_1 = .10

.0	7235A	3445	5	1				
.2	8461	4079	6	1				
.4	9248	4591	7	1				
.6	9675	4964	8	1				
.8	9859	5189	9	1				
1.0	9896	5257	9	1				
.0	14	87	148	56				
.2	12	86	149	56				
.4	11	85	149	56				
.6	10	85	149	56				
.8	10	85	149	56				
1.0	10	84	149	56				

α_1 = .20

.0	7236A	4244	291	2				
.2	9252	5808	400	2				
.4	9887	7060	490	3				
.6	9990	7955	557	3				
.8	9991	8478	598	4				
1.0	9964	8629	612	5				
.0	15	121	422	150				
.2	14	119	422	150				
.4	13	118	422	150				
.6	12	118	422	151				
.8	11	117	422	151				
1.0	11	117	422	151				

α_1 = .50

.0	7236A	4276	1553	11				
.2	9966	7709	3030	22				
.4	9999	9365	4289	32				
.6	9999	9873	5240	42				
.8	9999	9947	5817	50				
1.0	9964	9888	5984	57				
.0	22	198	1492	680				
.2	21	197	1492	680				
.4	20	197	1492	680				
.6	19	196	1491	681				
.8	19	196	1491	681				
1.0	19	196	1491	681				

α_1 = .80

.0	7236A	4276	1696	109				
.2	9999	8890	4253	278				
.4	9999	9921	6331	427				
.6	9999	9997	7782	546				
.8	9999	9982	8588	625				
1.0	9965	9892	8792	660				
.0	50	485	3741	1352				
.2	50	484	3741	1352				
.4	50	484	3740	1352				
.6	50	484	3740	1352				
.8	49	484	3740	1352				
1.0	49	484	3740	1352				

α_1 = .90

.0	7236A	4276	1701	169				
.2	9999	9155	4563	463				
.4	9999	9966	6807	721				
.6	9999	9999	8287	923				
.8	9999	9987	9058	1053				
1.0	9965	9895	9253	1102				
.0	100	945	6103	1450				
.2	99	945	6103	1450				
.4	99	945	6103	1450				
.6	99	945	6103	1450				
.8	99	945	6103	1450				
1.0	99	945	6103	1450				

α_1 = .95

.0	7236A	4276	1703	200				
.2	9999	9267	4713	568				
.4	9999	9978	7028	890				
.6	9999	9999	8509	1142				
.8	9999	9989	9260	1303				
1.0	9965	9902	9467	1360				
.0	198	1800	8404	1529				
.2	198	1800	8404	1529				
.4	198	1800	8404	1529				
.6	197	1800	8404	1529				
.8	197	1800	8404	1529				
1.0	197	1800	8404	1529				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	557				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9992	9431	1517				
1.0	9967	9940	9647	1581				
.0	949	6287	9735	1615				
.2	949	6287	9735	1615				
.4	949	6287	9735	1615				
.6	949	6287	9735	1615				
.8	949	6287	9735	1615				
1.0	949	6287	9735	1615				

.000 10.000 .100

.001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

.05

.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	1	5	6	6	2			
.2	1	5	6	6	2			
.4	1	5	6	6	2			
.6	1	5	6	6	2			
.8	1	5	6	6	2			
1.0	1	5	6	6	2			

.10

.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	1	9	16	15	6			
.2	1	9	16	15	6			
.4	1	9	16	15	6			
.6	1	9	16	15	6			
.8	1	9	16	15	6			
1.0	1	8	16	15	6			

.20

.0	7236A	4243	288					
.2	9252	5808	396	1				
.4	9887	7059	484	1				
.6	9990	7955	550	1				
.8	9991	8478	590	1				
1.0	9964	8629	602	1				
.0	2	12	46	43	14			
.2	1	12	46	43	14			
.4	1	12	46	43	14			
.6	1	12	46	43	14			
.8	1	12	46	43	14			
1.0	1	12	46	43	14			

.50

.0	7236A	4276	1550	5	1			
.2	9966	7709	3025	10	1			
.4	9999	9365	4280	14	2			
.6	9999	9873	5226	19	2			
.8	9999	9946	5795	22	2			
1.0	9964	9886	5950	25	3			
.0	2	20	164	280	51			
.2	2	20	164	280	51			
.4	2	20	164	280	51			
.6	2	20	164	280	51			
.8	2	20	164	280	51			
1.0	2	20	164	280	51			

.80

.0	7236A	4276	1695	94				
.2	9999	8890	4250	240	1			
.4	9999	9921	6322	369	1			
.6	9999	9997	7762	471	1			
.8	9999	9982	8546	539	2			
1.0	9964	9889	8710	570	2			
.0	5	50	464	1261	23			
.2	5	50	464	1261	23			
.4	5	50	464	1261	23			
.6	5	49	464	1261	23			
.8	5	49	464	1261	23			
1.0	5	49	464	1261	23			

.90

.0	7236A	4276	1700	158				
.2	9999	9155	4559	433				
.4	9999	9966	6796	676				
.6	9999	9999	8258	869				
.8	9999	9986	8992	999				
1.0	9964	9889	9118	1057				
.0	10	99	917	2253	1			
.2	10	99	917	2253	1			
.4	10	99	917	2253	1			
.6	10	99	917	2253	1			
.8	10	99	917	2253	1			
1.0	10	99	917	2253	1			

.95

.0	7236A	4276	1702	197				
.2	9999	9267	4708	559				
.4	9999	9978	7013	879				
.6	9999	9999	8469	1135				
.8	9999	9988	9167	1308				
1.0	9964	9890	9276	1386				
.0	20	197	1755	2900				
.2	20	197	1755	2900				
.4	20	197	1755	2900				
.6	20	197	1755	2900				
.8	20	197	1755	2900				
1.0	20	197	1755	2900				

.99

.0	7236A	4276	1703	228				
.2	9999	9348	4827	664				
.4	9999	9985	7185	1048				
.6	9999	9999	8639	1348				
.8	9999	9990	9330	1542				
1.0	9965	9895	9480	1614				
.0	99	945	6154	2025				
.2	99	945	6154	2025				
.4	99	945	6154	2025				
.6	99	945	6154	2025				
.8	99	945	6154	2025				
1.0	99	945	6154	2025				

.000 10.000 .100

.001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0			1	1	1	1		
.2			1	1	1	1		
.4			1	1	1	1		
.6			1	1	1	1		
.8			1	1	1	1		
1.0			1	1	1	1		

.10

.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0			1	2	2	1	1	
.2			1	2	2	1	1	
.4			1	2	2	1	1	
.6			1	2	2	1	1	
.8			1	2	2	1	1	
1.0			1	2	2	1	1	

.20

.0	7236A	4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8628	601					
.0			1	5	5	4	1	
.2			1	5	5	4	1	
.4			1	5	5	4	1	
.6			1	5	5	4	1	
.8			1	5	5	4	1	
1.0			1	5	5	4	1	

.50

.0	7236A	4276	1550	3				
.2	9966	7709	3025	5	1			
.4	9999	9365	4279	7	1			
.6	9999	9873	5224	9	1			
.8	9999	9946	5793	10	1			
1.0	9964	9886	5947	11	2			
.0			2	17	32	27	5	
.2			2	17	32	27	5	
.4			2	17	32	27	5	
.6			2	17	32	27	5	
.8			2	17	32	27	5	
1.0			2	17	32	27	5	

.80

.0	7236A	4276	1695	85	1			
.2	9999	8890	4249	216	3			
.4	9999	9921	6321	329	5			
.6	9999	9997	7760	415	6			
.8	9999	9982	8541	467	8			
1.0	9964	9888	8700	482	10			
.0	1	5	47	170	118	2		
.2	1	5	47	170	118	2		
.4	1	5	47	170	118	2		
.6	1	5	47	170	118	2		
.8	1	5	47	170	118	2		
1.0	1	5	47	170	118	2		

.90

.0	7236A	4276	1700	141	2			
.2	9999	9155	4558	387	5			
.4	9999	9966	6794	599	8			
.6	9999	9999	8255	762	11			
.8	9999	9986	8983	861	14			
1.0	9964	9888	9098	889	18			
.0	1	10	96	392	188			
.2	1	10	96	392	188			
.4	1	10	96	392	188			
.6	1	10	96	392	188			
.8	1	10	96	392	188			
1.0	1	10	96	392	188			

.95

.0	7236A	4276	1702	174	2			
.2	9999	9267	4707	492	5			
.4	9999	9978	7011	769	8			
.6	9999	9999	8462	982	12			
.8	9999	9988	9150	1114	15			
1.0	9964	9888	9239	1155	18			
.0	2	20	192	792	176			
.2	2	20	192	792	176			
.4	2	20	192	792	176			
.6	2	20	192	792	176			
.8	2	20	192	792	176			
1.0	2	20	192	792	176			

.99

.0	7236A	4276	1702	212				
.2	9999	9348	4824	619				
.4	9999	9985	7177	977				
.6	9999	9999	8615	1261				
.8	9999	9990	9269	1448				
1.0	9964	9889	9344	1526				
.0	10	99	923	2626	2			
.2	10	99	923	2626	2			
.4	10	99	923	2626	2			
.6	10	99	923	2626	2			
.8	10	99	923	2626	2			
1.0	10	99	923	2626	2			

α_0 = .000 α_1 =10.000 α_c = .100 α_1^2 = .010 α_2 = 10.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	10	9	4				
.2	12	10	9	4				
.4	7	10	9	4				
.6	3	10	9	4				
.8	1	10	9	4				
1.0	1	10	9	4				

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7166A	1508	1					
.2	7816	1646	1					
.4	8328	1755	1					
.6	8693	1833	1					
.8	8910	1880	1					
1.0	8976	1895	1					
.0	34	59	58	23				
.2	19	56	59	23				
.4	10	53	59	23				
.6	4	51	59	23				
.8	2	50	59	23				
1.0	1	49	59	23				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	3446	5	1				
.2	8461	4079	6	1				
.4	9248	4591	7	1				
.6	9675	4964	8	1				
.8	9859	5189	9	1				
1.0	9896	5258	9	1				
.0	35	101	148	56				
.2	20	93	148	56				
.4	11	86	148	56				
.6	5	81	148	56				
.8	2	78	148	56				
1.0	1	77	148	56				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4244	291	2				
.2	9252	5808	400	2				
.4	9887	7060	490	3				
.6	9990	7955	557	3				
.8	9991	8478	599	4				
1.0	9964	8630	612	5				
.0	36	141	421	150				
.2	22	129	421	150				
.4	12	119	421	151				
.6	7	112	421	151				
.8	4	108	421	151				
1.0	3	107	421	151				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1553	11				
.2	9966	7709	3031	22				
.4	9999	9365	4280	32				
.6	9999	9873	5240	42				
.8	9999	9947	5818	50				
1.0	9965	9888	5984	57				
.0	36	212	1497	680				
.2	28	204	1493	681				
.4	21	197	1490	681				
.6	16	192	1488	681				
.8	13	189	1486	681				
1.0	12	188	1486	682				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1696	109				
.2	9999	8890	4253	278				
.4	9999	9921	6331	427				
.6	9999	9997	7782	546				
.8	9999	9982	8588	625				
1.0	9965	9892	8792	660				
.0	56	490	3742	1352				
.2	53	487	3740	1352				
.4	50	484	3739	1352				
.6	48	482	3738	1352				
.8	47	481	3737	1352				
1.0	46	481	3737	1352				

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1701	169				
.2	9999	9155	4563	463				
.4	9999	9966	6807	721				
.6	9999	9999	8287	923				
.8	9999	9987	9058	1053				
1.0	9965	9895	9253	1102				
.0	102	947	6103	1450				
.2	101	946	6102	1451				
.4	99	945	6102	1451				
.6	98	944	6101	1451				
.8	98	943	6101	1451				
1.0	98	943	6101	1451				

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	200				
.2	9999	9267	4713	568				
.4	9999	9978	7028	890				
.6	9999	9996	8509	1142				
.8	9999	9989	9260	1303				
1.0	9965	9902	9467	1360				
.0	199	1801	8404	1529				
.2	198	1800	8404	1529				
.4	198	1800	8404	1529				
.6	197	1799	8404	1529				
.8	197	1799	8404	1529				
1.0	197	1799	8404	1529				

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9992	9431	1517				
1.0	9967	9940	9647	1581				
.0	950	6287	9735	1615				
.2	950	6287	9735	1615				
.4	949	6287	9735	1615				
.6	949	6287	9735	1615				
.8	949	6287	9735	1615				
1.0	949	6287	9735	1615				

.000 10.000 .100 .010 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	3	6	6	6	2			
.2	2	6	6	6	2			
.4	1	5	6	6	2			
.6		5	6	6	2			
.8		5	6	6	2			
1.0		5	6	6	2			

.10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	4	10	16	15	6			
.2	2	9	16	15	6			
.4	1	9	16	15	6			
.6		8	16	15	6			
.8		8	16	15	6			
1.0		8	16	15	6			

.20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4243	288					
.2	9252	5808	396	1				
.4	9887	7059	484	1				
.6	9990	7955	550	1				
.8	9991	8478	590	1				
1.0	9964	8629	602	1				
.0	4	14	46	43	14			
.2	2	13	46	43	14			
.4	1	12	46	43	14			
.6	1	11	46	43	14			
.8		11	46	43	14			
1.0		11	46	43	14			

.50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1550	5	1			
.2	9966	7709	3025	13	1			
.4	9999	9365	4280	14	2			
.6	9999	9873	5226	19	2			
.8	9999	9946	5795	22	2			
1.0	9964	9886	5950	25	3			
.0	4	21	165	280	51			
.2	3	21	164	280	51			
.4	2	20	164	280	51			
.6	2	19	164	280	51			
.8	1	19	164	280	51			
1.0	1	19	163	280	51			

.80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1695	94				
.2	9999	8890	4250	240	1			
.4	9999	9921	6322	369	1			
.6	9999	9997	7762	471	1			
.8	9999	9982	8546	539	2			
1.0	9964	9889	8710	570	2			
.0	6	50	464	1261	23			
.2	5	50	464	1261	23			
.4	5	50	464	1261	23			
.6	5	49	464	1261	23			
.8	5	49	464	1261	23			
1.0	5	49	464	1261	23			

.90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1700	158				
.2	9999	9155	4559	433				
.4	9999	9966	6796	676				
.6	9999	9999	8258	869				
.8	9999	9986	8992	999				
1.0	9964	9889	9118	1057				
.0	10	99	918	2252	1			
.2	10	99	917	2252	1			
.4	10	99	917	2253	1			
.6	10	99	917	2253	1			
.8	10	99	917	2253	1			
1.0	10	99	917	2253	1			

.95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	197				
.2	9999	9267	4708	559				
.4	9999	9978	7013	879				
.6	9999	9999	8469	1135				
.8	9999	9988	9167	1308				
1.0	9964	9890	9276	1386				
.0	20	197	1755	2900				
.2	20	197	1755	2900				
.4	20	197	1755	2900				
.6	20	196	1755	2900				
.8	20	196	1755	2900				
1.0	20	196	1755	2900				

.99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	228				
.2	9999	9348	4827	664				
.4	9999	9985	7185	1041				
.6	9999	9999	8639	1348				
.8	9999	9993	9330	1542				
1.0	9965	9895	9480	1614				
.0	99	945	6154	2025				
.2	99	945	6154	2025				
.4	99	945	6154	2025				
.6	99	945	6154	2025				
.8	99	945	6154	2025				
1.0	99	945	6154	2025				

.000 10.000 .100 .010 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0			1	1	1			

.10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0		1	2	2	1	1		
.2		1	2	2	1	1		
.4		1	2	2	1	1		
.6		1	2	2	1	1		
.8		1	2	2	1	1		
1.0		1	2	2	1	1		

.20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8628	601					
.0		1	5	5	4	1		
.2		1	5	5	4	1		
.4		1	5	5	4	1		
.6		1	5	5	4	1		
.8		1	5	5	4	1		
1.0		1	5	5	4	1		

.50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1550	3				
.2	9966	7709	3025	5	1			
.4	9999	9365	4279	7	1			
.6	9999	9873	5224	9	1			
.8	9999	9946	5793	10	1			
1.0	9964	9886	5947	11	2			
.0		2	17	32	27	5		
.2		2	17	32	27	5		
.4		2	17	32	27	5		
.6		2	17	32	27	5		
.8		2	17	32	27	5		
1.0		2	17	32	27	5		

.80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1695	85	1			
.2	9999	8890	4249	216	3			
.4	9999	9921	6321	329	5			
.6	9999	9997	7760	415	6			
.8	9999	9982	8541	467	8			
1.0	9964	9888	8700	482	10			
.0	1	5	48	170	118	2		
.2	1	5	47	170	118	2		
.4	1	5	47	170	118	2		
.6		5	47	170	118	2		
.8		5	47	170	118	2		
1.0		5	47	170	118	2		

.90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1700	141	2			
.2	9999	9155	4558	387	5			
.4	9999	9966	6794	595	8			
.6	9999	9999	8255	762	11			
.8	9999	9986	8983	861	14			
1.0	9964	9888	9098	889	18			
.0	1	10	96	392	188			
.2	1	10	96	392	188			
.4	1	10	96	392	188			
.6	1	10	96	392	188			
.8	1	10	96	392	188			
1.0	1	10	96	392	188			

.95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	174	2			
.2	9999	9267	4707	492	5			
.4	9999	9978	7011	769	9			
.6	9999	9999	8462	982	12			
.8	9999	9988	9150	1114	15			
1.0	9964	9888	9239	1155	18			
.0	2	20	192	792	176			
.2	2	20	192	792	176			
.4	2	20	192	792	176			
.6	2	20	192	792	176			
.8	2	20	192	792	176			
1.0	2	20	192	792	176			

.99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	212				
.2	9999	9348	4824	619				
.4	9999	9985	7177	977				
.6	9999	9999	8615	1261				
.8	9999	9990	9269	1448				
1.0	9964	9889	9344	1526				
.0	10	99	923	2626	2			
.2	10	99	923	2626	2			
.4	10	99	923	2626	2			
.6	10	99	923	2626	2			
.8	10	99	923	2626	2			
1.0	10	99	923	2626	2			

α_0 = .000 α_1 =10.000 α_c = .100
α_2^2 = .100 α_3 = 1.0000
α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	62	19	9	4				
.2	8	17	9	4				
.4		12	9	4				
.6		7	9	4				
.8		4	9	4				
1.0		3	9	4				

α_1 = .05

.0	7155	A1509	1					
.2	7806	1647	1					
.4	8323	1756	1					
.6	8696	1834	1					
.8	8919	1881	1					
1.0	8988	1896	1					
.0	105	134	55	22				
.2	11	95	56	23				
.4		56	57	23				
.6		28	58	23				
.8		13	58	23				
1.0		8	58	23				

α_1 = .10

.0	7228	A3446	5	1				
.2	8457	4080	6	1				
.4	9254	4592	7	1				
.6	9774	4965	8	1				
.8	9857	5190	8	1				
1.0	9888	5259	9	1				
.0	111	238	141	54				
.2	13	152	143	55				
.4	1	86	145	56				
.6		49	146	56				
.8		20	146	57				
1.0		13	147	57				

α_1 = .20

.0	7231	A4244	292	1				
.2	9255	5808	400	2				
.4	9886	7060	491	3				
.6	9989	7956	558	3				
.8	9994	8480	599	4				
1.0	9961	8631	613	4				
.0	112	321	420	147				
.2	18	203	416	149				
.4	1	118	413	151				
.6		64	410	152				
.8		35	408	153				
1.0		26	407	153				

α_1 = .50

.0	7236	A4276	1553	11				
.2	9966	7709	3031	22				
.4	9999	9365	4291	32				
.6	9999	9873	5242	42				
.8	9999	9947	5820	50				
1.0	9965	9889	5987	57				
.0	112	352	1546	676				
.2	39	266	1506	681				
.4	10	200	1474	686				
.6	2	153	1451	689				
.8		125	1437	690				
1.0		116	1432	691				

α_1 = .80

.0	7236	A4276	1696	109				
.2	9999	8890	4253	278				
.4	9999	9921	6331	427				
.6	9999	9997	7783	546				
.8	9999	9982	8588	625				
1.0	9965	9892	8793	659				
.0	112	544	3756	1353				
.2	80	510	3738	1355				
.4	52	484	3723	1357				
.6	32	465	3713	1359				
.8	23	454	3707	1359				
1.0	20	450	3705	1360				

α_1 = .90

.0	7236	A4276	1701	169				
.2	9999	9155	4563	463				
.4	9999	9966	6807	721				
.6	9999	9999	8287	923				
.8	9999	9987	9058	1053				
1.0	9965	9896	9253	1102				
.0	132	972	6102	1451				
.2	114	955	6096	1451				
.4	100	943	6092	1452				
.6	90	934	6088	1452				
.8	85	929	6087	1452				
1.0	83	927	6086	1453				

α_1 = .95

.0	7236	A4276	1703	200				
.2	9999	9267	4713	568				
.4	9999	9978	7028	890				
.6	9999	9999	8509	1142				
.8	9999	9989	9260	1303				
1.0	9965	9902	9467	1360				
.0	213	1811	8402	1529				
.2	205	1803	8401	1530				
.4	198	1798	8400	1530				
.6	193	1794	8399	1530				
.8	190	1791	8399	1530				
1.0	189	1791	8399	1530				

α_1 = .99

.0	7236	A4276	1705	225				
.2	9999	9348	6834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9992	9431	1517				
1.0	9967	9940	9647	1581				
.0	952	6287	9735	1615				
.2	951	6286	9735	1615				
.4	949	6286	9735	1615				
.6	948	6285	9735	1615				
.8	948	6285	9735	1615				
1.0	948	6285	9735	1615				

.000 10.000 .100
.100 10.0000
.01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	6	2	1	1				
.2	1	2	1	1				
.4		1	1	1				
.6		1	1	1				
.8			1	1				
1.0			1	1				

.05

.0	7155	A1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	11	14	6	6	2			
.2	1	10	6	6	2			
.4		6	6	6	2			
.6		3	6	6	2			
.8		1	6	6	2			
1.0		1	6	6	2			

.10

.0	6784	A3445	4					
.2	8032	4079	5					
.4	9039	4591	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	11	24	16	15	5			
.2	1	16	16	15	5			
.4		9	16	15	6			
.6		4	16	15	6			
.8		2	16	15	6			
1.0		1	16	15	6			

.20

.0	7231	A4244	288					
.2	9255	5808	396	1				
.4	9886	7059	484	1				
.6	9989	7955	550	1				
.8	9994	8478	590	1				
1.0	9960	8629	602	1				
.0	11	33	47	43	14			
.2	2	21	46	43	14			
.4		12	46	43	14			
.6		6	45	43	15			
.8		4	45	43	15			
1.0		3	45	43	15			

.50

.0	7236	A4276	1550	5	1			
.2	9966	7709	3026	10	1			
.4	9999	9365	4280	14	2			
.6	9999	9873	5226	19	2			
.8	9999	9946	5795	22	2			
1.0	9965	9886	5951	25	3			
.0	12	36	173	280	51			
.2	4	27	168	280	52			
.4		20	164	280	52			
.6		16	161	280	52			
.8		13	159	280	52			
1.0	1	12	159	280	52			

.80

.0	7236	A4276	1695	94				
.2	9999	8890	4250	240	1			
.4	9999	9921	6322	369	1			
.6	9999	9997	7762	471	1			
.8	9999	9982	8546	539	2			
1.0	9964	9889	8710	569	2			
.0	12	56	469	1260	23			
.2	8	52	466	1260	23			
.4	5	50	464	1261	23			
.6	3	48	462	1261	23			
.8	2	47	461	1261	23			
1.0	2	46	461	1261	23			

.90

.0	7236	A4276	1700	158				
.2	9999	9155	4559	433				
.4	9999	9966	6796	676				
.6	9999	9999	8258	869				
.8	9999	9986	8992	999				
1.0	9964	9889	9118	1057				
.0	13	102	920	2252	1			
.2	11	100	918	2252	1			
.4	10	99	917	2252	1			
.6	9	98	916	2252	1			
.8	9	97	916	2252	1			
1.0	8	97	916	2252	1			

.95

.0	7236	A4276	1702	197				
.2	9999	9267	4708	559				
.4	9999	9978	7013	879				
.6	9999	9999	8469	1135				
.8	9999	9988	9167	1308				
1.0	9964	9890	9276	1386				
.0	22	198	1756	2900				
.2	21	197	1755	2900				
.4	20	197	1755	2900				
.6	19	196	1754	2900				
.8	19	196	1754	2900				
1.0	19	196	1754	2900				

.99

.0	7236	A4276	1703	228				
.2	9999	9348	4827	664				
.4	9999	9985	7185	1048				
.6	9999	9999	8639	1348				
.8	9999	9990	9330	1542				
1.0	9965	9895	9480	1614				
.0	100	945	6154	2025				
.2	99	945	6154	2025				
.4	99	945	6154	2025				
.6	99	945	6154	2025				
.8	99	945	6154	2025				
1.0	99	945	6154	2025				

.000 10.000 .100
.100 100.0000
.01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155	A1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	1	1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.10

.0	6784	A3445	4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	1	2	2	2	1	1		
.2		2	2	2	1	1		
.4		1	2	2	1	1		
.6			2	2	1	1		
.8			2	2	1	1		
1.0			2	2	1	1		

.20

.0	7231	A4243	288					
.2	9255	5808	395					
.4	9886	7059	484					
.6	9989	7955	550					
.8	9994	8478	589					
1.0	9960	8628	601					
.0	1	3	5	5	4	1		
.2		2	5	5	4	1		
.4		1	5	5	4	1		
.6		1	5	5	4	1		
.8			5	5	4	1		
1.0			4	5	4	1		

.50

.0	7236	A4276	1550	3				
.2	9966	7709	3025	5	1			
.4	9999	9365	4279	7	1			
.6	9999	9873	5224	9	1			
.8	9999	9946	5793	10	1			
1.0	9964	9886	5947	11	2			
.0	1	4	18	32	27	5		
.2		3	17	32	27	5		
.4		2	17	32	27	5		
.6		2	16	32	27	5		
.8		1	16	32	27	5		
1.0		1	16	32	27	5		

.80

.0	7236	A4276	1695	85	1			
.2	9999	8890	4249	216	3			
.4	9999	9921	6321	329	5			
.6	9999	9997	7760	415	6			
.8	9999	9982	8541	467	8			
1.0	9964	9888	8700	482	10			
.0	1	6	48	170	118	2		
.2	1	5	48	170	118	2		
.4	1	5	47	170	118	2		
.6		5	47	170	118	2		
.8		5	47	170	118	2		
1.0		5	47	170	118	2		

.90

.0	7236	A4276	1700	141	2			
.2	9999	9155	4558	387	5			
.4	9999	9966	6794	599	8			
.6	9999	9999	8255	762	11			
.8	9999	9986	8983	861	14			
1.0	9964	9888	9098	889	18			
.0	1	10	96	392	188			
.2	1	10	96	392	188			
.4	1	10	96	392	188			
.6	1	10	96	392	188			
.8	1	10	96	392	188			
1.0	1	10	96	392	188			

.95

.0	7236	A4276	1702	174	2			
.2	9999	9267	4707	492	5			
.4	9999	9978	7011	769	8			
.6	9999	9999	8462	982	12			
.8	9999	9988	9150	1114	15			
1.0	9964	9888	9239	1155	18			
.0	2	20	192	792	176			
.2	2	20	192	792	176			
.4	2	20	192	792	176			
.6	2	20	192	792	176			
.8	2	20	192	792	176			
1.0	2	20	192	792	176			

.99

.0	7236	A4276	1702	212				
.2	9999	9348	4824	619				
.4	9999	9985	7177	977				
.6	9999	9999	8615	1261				
.8	9999	9990	9269	1448				
1.0	9964	9889	9344	1526				
.0	10	99	923	2626	2			
.2	10	99	923	2626	2			
.4	10	99	923	2626	2			
.6	10	99	923	2626	2			
.8	10	99	923	2626	2			
1.0	10	99	923	2626	2			

$\alpha_0 =$ .000 $\alpha_1 =$10.000 $\alpha_c =$ .100 $\alpha_i^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$.01

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3640A	1						
.2	3706	1						
.4	3757	1						
.6	3793	1						
.8	3815	1						
1.0	3822	1						
.0	191	53	11	3				
.2		19	12	3				
.4		1	9	4				
.6			6	4				
.8			4	4				
1.0			3	4				

$\alpha_1 =$.05

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7155A1511		1					
.2	7807	1649	1					
.4	8323	1758	1					
.6	8697	1837	1					
.8	8919	1885	1					
1.0	8988	1899	1					
.0	327	392	69	17				
.2		74	72	20				
.4		2	59	22				
.6			39	24				
.8			23	25				
1.0			18	25				

$\alpha_1 =$.10

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6784A3448		6					
.2	8032	4082	7					
.4	9039	4594	8	1				
.6	9774	4969	9	1				
.8	9999	5194	10	1				
1.0	9999	5264	10	1				
.0	345	705	179	42				
.2		112	184	48				
.4		4	148	54				
.6			99	58				
.8			61	60				
1.0			46	61				

$\alpha_1 =$.20

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6914A4244		295	1				
.2	9110	5809	405	2				
.4	9999	7061	497	2				
.6	9999	7958	565	3				
.8	9906	8546	608	3				
1.0	9712	8721	622	4				
.0	346	957	603	119				
.2		168	541	135				
.4		11	408	149				
.6			271	159				
.8			175	165				
1.0			141	167				

$\alpha_1 =$.50

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1556	10				
.2	9966	7709	3038	20				
.4	9999	9365	4300	30				
.6	9999	9874	5256	38				
.8	9999	9949	5839	46				
1.0	9965	9895	6011	52				
.0	346	1027	2093	625				
.2	5	370	1711	677				
.4		95	1374	718				
.6		16	1113	748				
.8		2	947	766				
1.0			891	773				

$\alpha_1 =$.80

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1696	109				
.2	9999	8890	4254	278				
.4	9999	9921	6333	427				
.6	9999	9997	7787	545				
.8	9999	9983	8595	624				
1.0	9965	9897	8802	658				
.0	347	1030	3899	1362				
.2	88	715	3721	1387				
.4	9	477	3579	1407				
.6	1	314	3477	1421				
.8	1	220	3415	1430				
1.0		189	3394	1433				

$\alpha_1 =$.90

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1701	169				
.2	9999	9155	4563	463				
.4	9999	9966	6808	720				
.6	9999	9999	8288	922				
.8	9999	9987	9060	1053				
1.0	9965	9898	9256	1102				
.0	347	1209	6096	1454				
.2	187	1052	6039	1460				
.4	88	930	5994	1465				
.6	36	842	5962	1469				
.8	14	789	5942	1471				
1.0	9	771	5936	1471				

$\alpha_1 =$.95

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1703	200				
.2	9999	9267	4713	568				
.4	9999	9978	7029	890				
.6	9999	9999	8510	1142				
.8	9999	9989	9261	1303				
1.0	9965	9903	9467	1360				
.0	356	1908	8380	1530				
.2	269	1835	8370	1531				
.4	201	1779	8362	1533				
.6	153	1739	8357	1533				
.8	124	1715	8354	1534				
1.0	114	1707	8352	1534				

$\alpha_1 =$.99

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9992	9431	1517				
1.0	9967	9940	9647	1581				
.0	976	6287	9735	1615				
.2	960	6280	9735	1615				
.4	948	6275	9736	1615				
.6	939	6271	9736	1615				
.8	933	6269	9736	1615				
1.0	932	6269	9736	1615				

.000 10.000 .100 1.000 1.0000

.01

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

.05

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7155A1508							
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1895						
.0	34	43	11	6	2			
.2		8	10	6	2			
.4			8	6	2			
.6			5	6	2			
.8			3	6	2			
1.0			2	6	2			

.10

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6784A3445		4					
.2	8032	4079	5					
.4	9039	4591	6					
.6	9774	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	36	77	27	14	5			
.2		12	25	14	5			
.4			19	14	6			
.6			12	14	6			
.8			7	14	6			
1.0			5	15	6			

.20

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5448A4170		289					
.2	7482	5726	396	1				
.4	9161	7012	485	1				
.6	9999	7965	552	1				
.8	9999	8541	592	1				
1.0	9999	8713	604	1				
.0	37	104	84	41	14			
.2	1	18	70	42	14			
.4		1	51	42	15			
.6			33	42	15			
.8			20	43	15			
1.0			16	43	15			

.50

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1551	5				
.2	9966	7709	3026	10	1			
.4	9999	9365	4282	14	1			
.6	9999	9873	5228	18	2			
.8	9999	9947	5798	22	2			
1.0	9965	9887	5954	25	3			
.0	36	111	267	273	51			
.2		39	214	275	52			
.4	2	10	168	277	52			
.6		2	134	278	52			
.8			112	278	53			
1.0			105	279	53			

.80

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1695	94				
.2	9999	8890	4250	240	1			
.4	9999	9921	6322	369	1			
.6	9999	9997	7763	471	1			
.8	9999	9982	8547	539	2			
1.0	9964	9889	8712	569	2			
.0	36	111	516	1252	23			
.2	10	77	487	1254	23			
.4	1	52	463	1256	23			
.6	1	33	447	1257	23			
.8	1	23	437	1258	23			
1.0		20	433	1258	23			

.90

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1700	158				
.2	9999	9155	4559	433				
.4	9999	9966	6796	675				
.6	9999	9999	8259	869				
.8	9999	9987	8993	998				
1.0	9965	9889	9119	1057				
.0	36	131	942	2246	1			
.2	19	113	927	2248	1			
.4	11	100	916	2250	1			
.6	4	90	907	2251	1			
.8	1	84	902	2252	1			
1.0	1	82	901	2252	1			

.95

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702	197				
.2	9998	9267	4708	559				
.4	9999	9978	7013	879				
.6	9999	9999	8469	1135				
.8	9999	9988	9167	1308				
1.0	9964	9890	9277	1386				
.0	36	212	1765	2898				
.2	28	204	1758	2899				
.4	21	197	1753	2900				
.6	16	192	1749	2901				
.8	13	189	1747	2901				
1.0	12	188	1746	2902				

.99

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1703	228				
.2	9999	9348	4827	664				
.4	9999	9985	7185	1048				
.6	9999	9999	8639	1348				
.8	9999	9990	9330	1542				
1.0	9965	9895	9480	1614				
.0	103	947	6154	2025				
.2	101	946	6153	2025				
.4	99	945	6153	2025				
.6	98	944	6152	2025				
.8	98	943	6152	2025				
1.0	98	943	6152	2025				

.000 10.000 .100 1.000 10.0000

.01

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7155A1508							
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	4	4	1	1	1			
.2		1	1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.10

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6784A3445		4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	4	8	3	2	1	1		
.2		1	3	2	1	1		
.4			2	2	1	1		
.6			1	2	1	1		
.8			1	2	1	1		
1.0			1	2	1	1		

.20

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5448A4170		288					
.2	7482	5726	395					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8540	589					
1.0	9999	8712	601					
.0	4	10	9	5	4	1		
.2		2	7	5	4	1		
.4			5	5	4	1		
.6			3	5	4	1		
.8			2	5	4	1		
1.0			2	5	4	1		

.50

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1550	3				
.2	9966	7709	3025	5	1			
.4	9999	9365	4279	7	1			
.6	9999	9873	5224	9	1			
.8	9999	9946	5793	10	1			
1.0	9964	9886	5947	11	2			
.0	4	11	27	32	27	5		
.2		4	22	32	27	5		
.4		1	17	32	27	5		
.6			14	32	27	5		
.8			11	32	27	5		
1.0			11	32	27	5		

.80

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1695	85	1			
.2	9999	8890	4249	216	3			
.4	9999	9921	6321	329	5			
.6	9999	9997	7760	415	6			
.8	9999	9982	8541	467	8			
1.0	9964	9888	8700	482	10			
.0	4	11	53	171	117	2		
.2	1	8	50	170	118	2		
.4	1	5	48	170	118	2		
.6		3	46	170	118	2		
.8		2	45	170	118	2		
1.0		2	45	170	118	2		

.90

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1700	141	2			
.2	9999	9155	4558	387	5			
.4	9999	9966	6794	599	8			
.6	9999	9999	8255	762	11			
.8	9999	9986	8983	861	14			
1.0	9964	9888	9098	889	16			
.0	4	13	99	392	188			
.2	3	11	97	392	188			
.4	1	10	96	392	188			
.6		9	95	391	188			
.8		8	95	391	188			
1.0		8	94	391	188			

.95

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702	174	2			
.2	9998	9267	4707	492	5			
.4	9999	9978	7011	769	8			
.6	9999	9999	8462	982	12			
.8	9999	9988	9150	1114	15			
1.0	9964	9888	9239	1155	18			
.0	4	21	193	792	176			
.2	3	21	192	792	176			
.4	2	20	192	792	176			
.6	2	19	191	792	176			
.8	1	19	191	792	176			
1.0	1	19	191	792	176			

.99

ρ \ ν	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702	212				
.2	9999	9348	4824	619				
.4	9999	9985	7177	977				
.6	9999	9999	8615	1261				
.8	9999	9990	9269	1448				
1.0	9964	9889	9344	1526				
.0	10	99	924	2626	2			
.2	10	99	923	2626	2			
.4	10	99	923	2626	2			
.6	10	99	923	2626	2			
.8	10	99	923	2626	2			
1.0	10	99	923	2626	2			

α_0 = .000 α_1 =10.000 α_c = .100
α_2^2 = 10.000 α_3 = .0100

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3642A	1						
.2	3717	1						
.4	3759	1						
.6	3795	2						
.8	3817	2						
1.0	3824	2						
.0	566	121	15	1				
.2			12	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

α_1 = .05

.0	7155A1517	1						
.2	7807 1655	1						
.4	8324 1765	1						
.6	8697 1845	1						
.8	8920 1893	1						
1.0	8990 1908	1						
.0	974	996	92	5				
.2			76	12	1			
.4			5	15	1			
.6				13	2			
.8				9	2			
1.0				8	2			

α_1 = .10

.0	6783A3453	7						
.2	8031 4088	8						
.4	9038 4601	10						
.6	9774 4977	11						
.8	9999 5205	11						
1.0	9999 5277	12						
.0	1031 1845	249	12	1				
.2	1	194	30	2				
.4		15	36	3				
.6			32	3				
.8			26	4				
1.0			23	4				

α_1 = .20

.0	6915A4172	302						
.2	9110 5811	416						
.4	9999 7017	510	1					
.6	9999 7974	581	1					
.8	9999 8556	625	1					
1.0	9714 8737	641	1					
.0	1034 2544	1009	34	1				
.2	1	530	79	3				
.4		55	100	5				
.6		2	100	6				
.8			90	7				
1.0			85	7				

α_1 = .50

.0	6745A4068	1564	6					
.2	9999 7709	3054	11					
.4	9999 9509	4328	17					
.6	9978 9999	5296	21					
.8	9999 9902	5895	25					
1.0	9774 9692	6085	27					
.0	1034 2744	4074	249	1				
.2	34	1945	452	1				
.4		584	608	1				
.6		112	714	2				
.8		14	773	2				
1.0		2	792	2				

α_1 = .80

.0	7235A4276	1698	107					
.2	9999 8890	4260	272					
.4	9999 9921	6346	417					
.6	9999 9997	7811	532					
.8	9999 9985	8635	610					
1.0	9967 9913	8863	643					
.0	1033 2744	5306	1329					
.2	2	744	3046	1581				
.4		112	2796	1782				
.6		9	1940	1929				
.8			1418	2018				
1.0			1244	2048				

α_1 = .90

.0	7235A4276	1702	169					
.2	9999 9155	4565	462					
.4	9999 9966	6813	720					
.6	9999 9999	8299	921					
.8	9999 9989	9077	1052					
1.0	9967 9913	9277	1101					
.0	1035 2744	6227	1483					
.2	94	1528	5658	1552				
.4	2	744	5190	1606				
.6		315	4841	1646				
.8		121	4626	1669				
1.0		69	4553	1677				

α_1 = .95

.0	7236A4276	1703	200					
.2	9998 9267	4714	568					
.4	9999 9978	7030	890					
.6	9999 9999	8512	1142					
.8	9999 9990	9264	1303					
1.0	9967 9913	9468	1360					
.0	1036 2804	8197	1533					
.2	372	2158	8081	1549				
.4	93	1647	7987	1561				
.6	16	1280	7918	1570				
.8	3	1058	7876	1575				
1.0		984	7862	1577				

α_1 = .99

.0	7236A4276	1705	225					
.2	9999 9348	4834	657					
.4	9999 9985	7206	1035					
.6	9999 9999	8690	1329					
.8	9999 9992	9431	1517					
1.0	9968 9941	9647	1581					
.0	1216 6290	9735	1615					
.2	1758 6224	9736	1615					
.4	934 6173	9737	1616					
.6	846 6136	9738	1616					
.8	792 6113	9739	1616					
1.0	774 6106	9739	1616					

.000 10.000 .100
10.000 .1000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3746							
.6	3792							
.8	3814							
1.0	3821							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

.0	7155A1509							
.2	7806 1647							
.4	8323 1756							
.6	8696 1834							
.8	8919 1881							
1.0	8988 1896							
.0	106	134	30	7	2			
.2			13	7	2			
.4			1	6	2			
.6				4	2			
.8				2	2			
1.0				2	2			

.10

.0	6783A3446	5						
.2	8031 4080	6						
.4	9038 4592	6						
.6	9774 4965	7						
.8	9999 5190	7						
1.0	9999 5259	8						
.0	113	238	77	16	4			
.2			32	17	5			
.4			2	14	5			
.6				10	6			
.8				7	6			
1.0				6	6			

.20

.0	5448A4170	291						
.2	7481 5727	399	1					
.4	9160 7012	489	1					
.6	9999 7965	556	1					
.8	9999 8542	596	1					
1.0	9999 8715	609	1					
.0	112	321	245	43	12			
.2			86	46	13			
.4			8	41	14			
.6				33	15			
.8				25	16			
1.0				22	16			

.50

.0	5150A4068	1549	5					
.2	9325 7537	3025	10	1				
.4	9999 9509	4283	14	1				
.6	9999 9999	5235	18	2				
.8	9661 9895	5813	21	2				
1.0	9032 9669	5975	23	3				
.0	112	344	773	232	49			
.2	1	4	321	247	53			
.4	1		88	252	57			
.6			16	249	59			
.8			2	245	61			
1.0				244	61			

.80

.0	7235A4276	1695	94					
.2	9999 8890	4251	240	1				
.4	9999 9921	6325	369	1				
.6	9999 9997	7768	470	2				
.8	9999 9982	8555	537	2				
1.0	9965 9891	8772	567	2				
.0	112	344	963	1172	26			
.2		88	681	1194	27			
.4		13	461	1209	27			
.6		1	306	1220	28			
.8			216	1226	28			
1.0			186	1228	28			

.90

.0	7235A4276	1700	158					
.2	9999 9155	4559	432					
.4	9999 9966	6797	675					
.6	9999 9999	8261	867					
.8	9999 9987	8998	966					
1.0	9965 9891	9127	1054					
.0	112	344	1162	2187	1			
.2	9	186	1017	2207	1			
.4	1	88	903	2223	1			
.6		37	821	2234	1			
.8	1	14	771	2241	1			
1.0		8	754	2243	1			

.95

.0	7236A4276	1702	197					
.2	9998 9267	4708	558					
.4	9999 9978	7014	879					
.6	9999 9999	8470	1134					
.8	9999 9989	9169	1306					
1.0	9965 9891	9280	1384					
.0	117	352	1854	2876				
.2	41	266	1787	2889				
.4	10	200	1735	2899				
.6	2	153	1698	2907				
.8		125	1675	2911				
1.0		116	1667	2913				

.99

.0	7236A4276	1703	228					
.2	9999 9348	4827	664					
.4	9999 9985	7185	1048					
.6	9999 9999	8639	1348					
.8	9999 9992	9330	1542					
1.0	9965 9896	9481	1614					
.0	132	972	6153	2025				
.2	114	955	6147	2026				
.4	100	943	6143	2027				
.6	90	934	6139	2027				
.8	84	929	6137	2027				
1.0	83	927	6137	2027				

.000 10.000 .100
10.000 1.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3820							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155A1508							
.2	7806 1645							
.4	8323 1754							
.6	8696 1833							
.8	8919 1880							
1.0	8988 1894							
.0	12	14	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

.0	6784A3445	4						
.2	8032 4079	5						
.4	9039 4590	5						
.6	9774 4964	6						
.8	9999 5188	6						
1.0	9999 5257	6						
.0	12	25	9	3	1	1		
.2	1		3	2	1	1		
.4				2	1	1		
.6				1	1	1		
.8				1	1	1		
1.0				1	1	1		

.20

.0	5448A4170	288						
.2	7481 5726	396						
.4	9160 7011	484						
.6	9999 7964	550						
.8	9999 8541	590						
1.0	9999 8712	602						
.0	13	33	27	7	4	1		
.2			9	6	4	1		
.4			1	5	4	1		
.6				4	4	1		
.8				3	4	1		
1.0				3	4	1		

.50

.0	5150A4068	1547	3					
.2	9325 7537	3020	5	1				
.4	9999 9509	4276	7	1				
.6	9999 9999	5225	9	1				
.8	9661 9894	5798	10	1				
1.0	9031 9666	5954	11	2				
.0	12	35	84	34	27	5		
.2			34	34	27	5		
.4			9	33	27	5		
.6			2	31	27	5		
.8				30	27	5		
1.0				30	27	5		

.80

.0	7235A4276	1695	85	1				
.2	9999 8890	424	216	3				
.4	9999 9921	6321	329	5				
.6	9999 9997	7761	415	6				
.8	9999 9982	8542	468	8				
1.0	9965 9888	F702	497	10				
.0	12	35	104	172	116	2		
.2		9	73	171	117	2		
.4		1	49	170	117	2		
.6			32	169	117	2		
.8			23	168	118	2		
1.0			20	168	118	2		

.90

.0	7235A4276	1700	142	2				
.2	9999 9155	4558	387	5				
.4	9999 9966	6795	640	8				
.6	9999 9999	8255	762	11				
.8	9999 9986	8984	862	14				
1.0	9965 9888	9099	899	17				
.0	13	35	126	392	187			
.2	1	19	110	391	187			
.4		9	97	391	188			
.6		4	88	390	188			
.8		1	82	390	188			
1.0		1	80	390	188			

.95

.0	7236A4276	1702	174	2				
.2	9998 9267	4707	492	5				
.4	9999 9978	7011	769	8				
.6	9999 9999	8463	982	12				
.8	9999 9988	9151	1114	15				
1.0	9964 9888	9239	1155	18				
.0	12	36	206	792	176			
.2	4	27	198	792	176			
.4	3	20	192	791	176			
.6		16	187	791	176			
.8		13	185	791	176			
1.0		12	184	791	176			

.99

.0	7236A4276	1702	212					
.2	9999 9348	4824	619					
.4	9999 9985	7177	977					
.6	9999 9999	8615	1241					
.8	9999 9990	9269	1448					
1.0	9964 9889	9344	1526					
.0	13	102	926	2626	2			
.2	12	100	924	2626	2			
.4	10	99	923	2626	2			
.6	9	98	922	2626	2			
.8	9	97	922	2626	2			
1.0	8	97	922	2626	2			

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100
$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_4 =$ .01

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3646A	2						
.2	3712	2						
.4	3763	3						
.6	3800	3						
.8	3822	3						
1.0	3829	3						
.0	1470	164	8					
.2	1			2				
.4								
.6								
.8								
1.0								

$\alpha_4 =$ .05

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7154A	1527	1					
.2	7806	1666	1					
.4	8324	1777	1					
.6	8698	1857	1					
.8	8923	1906	1					
1.0	8994	1922	1					
.0	2594	1819	54	2				
.2	1	1		13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_4 =$ .10

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6780A	3461	6					
.2	8028	4099	8					
.4	9036	4615	9					
.6	9773	4993	9					
.8	9999	5224	10					
1.0	9999	5299	10					
.0	2752	3642	160	4				
.2				33	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

$\alpha_4 =$ .20

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6916A	4173	307					
.2	9111	5732	422					
.4	9999	7023	518					
.6	9999	7985	590					
.8	9999	8575	635					
1.0	9999	8766	651					
.0	2769	5216	1001	12				
.2	1		2	95	6			
.4				23	10			
.6				1	11			
.8					11			
1.0					11			

$\alpha_4 =$ .50

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5153A	4069	1571	4				
.2	9329	7538	3069	8				
.4	9999	9509	4355	12				
.6	9999	9999	5340	14				
.8	9656	9911	5956	16				
1.0	9050	9722	6143	18				
.0	2762	5694	5579	84	3			
.2	1		152	496	28			
.4	1			349	50			
.6				113	68			
.8				20	79			
1.0				4	83			

$\alpha_4 =$ .80

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7028A	4222	1700	103				
.2	9912	8925	4268	261				
.4	9999	9912	6364	399				
.6	9906	5980	7845	507				
.8	9992	9999	8694	577				
1.0	9832	9899	9953	602				
.0	2759	5694	7604	770	1			
.2			14	2676	1264	5		
.4			1	480	1498	8		
.6				43	1505	11		
.8				2	1435	13		
1.0					1399	14		

$\alpha_4 =$ .90

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7234A	4276	1703	166				
.2	9999	9155	4571	454				
.4	9999	9966	6827	707				
.6	9999	9999	8327	925				
.8	9999	9992	9127	1033				
1.0	9972	9943	9355	1080				
.0	2758	5695	7874	1399				
.2			631	4995	1977			
.4			14	2704	2432			
.6				1251	2759			
.8				524	2954			
1.0				314	3019			

$\alpha_4 =$ .95

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1704	200				
.2	9998	9267	4717	567				
.4	9999	9978	7039	889				
.6	9999	9999	8529	1140				
.8	9999	9993	9289	1301				
1.0	9972	9943	9497	1359				
.0	2759	5694	8088	1568				
.2		35	2280	6714	1760			
.4			631	5499	1913			
.6			116	4552	2024			
.8			14	3952	2092			
1.0			2	3747	2115			

$\alpha_4 =$ .99

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7207	1035				
.6	9999	9999	8690	1329				
.8	9999	9994	9431	1517				
1.0	9972	9948	9647	1581				
.0	2758	6487	9725	1615				
.2	1538	5849	9739	1621				
.4	747	5333	9750	1626				
.6	316	4953	9757	1629				
.8	122	4720	9762	1631				
1.0	69	4641	9763	1632				

.000 10.000 .100
100.000 .0100

.01

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3640A	1						
.2	3705	1						
.4	3757	1						
.6	3793	1						
.8	3815	1						
1.0	3821	1						
.0	193	53	11	1				
.2				1				
.4								
.6								
.8								
1.0								

.05

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7155A	1511	1					
.2	7806	1649	1					
.4	8323	1758	1					
.6	8696	1837	1					
.8	8919	1885	1					
1.0	8988	1899	1					
.0	329	392	69	9				
.2				8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6783A	3448	6					
.2	8031	4082	7					
.4	9038	4594	8					
.6	9774	4969	9					
.8	9999	5194	10					
1.0	9999	5264	10					
.0	349	705	179	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					3			
1.0					2			

.20

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5449A	4171	295	1				
.2	9110	5727	405	1				
.4	9161	7013	497	1				
.6	9999	7968	565	1				
.8	9999	8546	608	1				
1.0	9999	8721	622	2				
.0	347	957	602	57	3			
.2				60	8			
.4				10	10			
.6					10	1		
.8					9	1		
1.0					9	1		

.50

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1556	6				
.2	9966	7709	3038	12				
.4	9999	9365	4300	17	1			
.6	9999	9874	5256	22	1			
.8	9999	9949	5839	26	1			
1.0	9965	9895	6011	30	1			
.0	346	1027	2035	296	20			
.2			33	360	39			
.4				182	54			
.6				49	65			
.8				8	72			
1.0				1	75			

.80

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1696	97				
.2	9999	8890	4254	248	1			
.4	9999	9921	6331	379	2			
.6	9999	9997	7782	483	3			
.8	9999	9983	8582	551	3			
1.0	9965	9897	8774	578	4			
.0	346	1027	2560	978	45			
.2		2	725	1047	60			
.4			111	975	73			
.6			9	841	82			
.8				724	88			
1.0				679	90			

.90

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1701	158				
.2	9999	9155	4561	432				
.4	9999	9966	6802	673				
.6	9999	9999	8273	863				
.8	9999	9987	9022	988				
1.0	9965	9897	9172	1039				
.0	346	1027	2624	1763	4			
.2		95	1487	1884	5			
.4		2	730	1965	5			
.6			310	2014	6			
.8			120	2041	6			
1.0			68	2049	6			

.95

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	196				
.2	9999	9267	4709	555				
.4	9999	9978	7017	873				
.6	9999	9999	8479	1125				
.8	9999	9989	9187	1294				
1.0	9965	9897	9311	1368				
.0	346	1027	2704	2662				
.2	4	370	2097	2778				
.4		95	1611	2868				
.6		16	1257	2932				
.8		2	1042	2971				
1.0			970	2983				

.99

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	228				
.2	9999	9348	4827	664				
.4	9999	9985	7186	1048				
.6	9999	9999	8640	1348				
.8	9999	9990	9332	1542				
1.0	9965	9898	9483	1614				
.0	346	1209	6151	2028				
.2	187	1052	6021	2036				
.4	89	930	6044	2041				
.6	37	842	6010	2045				
.8	14	789	5990	2048				
1.0	8	771	5983	2049				

.000 10.000 .100
100.000 .1000

.01

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	21	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7155A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1895						
.0	36	43	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6784A	3445	4					
.2	8032	4079	5					
.4	9039	4591	6					
.6	9774	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	37	77	27	7	2			
.2				3	2			
.4					1	1		
.6					1	1		
.8					1	1		
1.0					1	1		

.20

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5448A	4170	289					
.2	7481	5726	396					
.4	9160	7011	485					
.6	9999	7965	552					
.8	9999	8541	592					
1.0	9999	8713	604	1				
.0	39	104	84	19	4	1		
.2				11	4	1		
.4				1	4	1		
.6					3	2		
.8					3	2		
1.0					2	2		

.50

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1551	3				
.2	9966	7709	3026	6				
.4	9999	9365	4282	9	1			
.6	9999	9873	5228	12	1			
.8	9999	9947	5798	13	1			
1.0	9965	9887	5954	14	1			
.0	36	111	260	88	22	5		
.2			4	68	23	5		
.4				29	24	6		
.6				7	25	6		
.8				1	25	6		
1.0					25	6		

.80

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1695	86	1			
.2	9999	8890	4250	219	3			
.4	9999	9921	6322	334	4			
.6	9999	9997	7762	422	6			
.8	9999	9982	8545	476	7			
1.0	9965	9889	8708	491	9			
.0	36	111	322	232	107	2		
.2			86	211	111	2		
.4			13	176	113	2		
.6			1	140	115	2		
.8				114	117	2		
1.0				104	117	2		

.90

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1700	142	2			
.2	9999	9155	4559	388	5			
.4	9999	9966	6795	602	8			
.6	9999	9999	8256	766	11			
.8	9999	9987	8987	866	14			
1.0	9965	9889	9105	894	17			
.0	36	111	329	404	181			
.2		10	181	393	184			
.4			87	383	187			
.6			36	374	188			
.8			14	369	189			
1.0			8	367	190			

.95

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	174	2			
.2	9999	9267	4707	493	5			
.4	9999	9978	7012	770	8			
.6	9999	9999	8464	984	12			
.8	9999	9988	9153	1116	15			
1.0	9965	9889	9244	1157	18			
.0	35	111	339	789	175			
.2		39	258	785	177			
.4		10	195	782	178			
.6		2	150	780	179			
.8			123	779	179			
1.0			114	778	179			

.99

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	212				
.2	9999	9348	4824	619				
.4	9999	9985	7177	977				
.6	9999	9999	8615	1261				
.8	9999	9990	9270	1448				
1.0	9965	9889	9345	1526				
.0	35	131	948	2619	2			
.2	19	113	933	2621	2			
.4	9	100	922	2623	2			
.6	4	90	913	2624	2			
.8	1	84	908	2624	2			
1.0	1	82	906	2625	2			

α_0 = .000 α_1 =10.000 α_c = .100

α_2^2 =1000.000 α_3 = .0001

α_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0		1A						
.2		1						
.4		1						
.6		1	1					
.8		1	1					
1.0		1	1					
.0	4723X	95A	3					
.2	X	A						
.4	93X	A						
.6	31X	A						
.8	X	A						
1.0	130X	A						

α_1 = .05

.0	7152	A153	6					
.2	7804	1676						
.4	8323	1787						
.6	8699	1868						
.8	8926	1918						
1.0	9001	1934						
.0	5698	B214	5A	19	1			
.2		B	A			1		
.4		4B	A					
.6		B	A					
.8		B	A					
1.0		38	A					

α_1 = .10

.0	6773	A347	1	5				
.2	8021	4111		6				
.4	9030	4629		7				
.6	9772	5010		8				
.8	9999	5243		8				
1.0	9999	5321		8				
.0	5715	X489	3A	64	1			
.2		22X	A			3		
.4		19X	A			1		
.6		X	A					
.8		X	A					
1.0		18X	A					

α_1 = .20

.0	5431	A417	5	308				
.2	9112	5735		423				
.4	9999	7030		519				
.6	9999	7998		591				
.8	9999	8596		636				
1.0	9999	8795		651				
.0	5896	B743	0A	805	4			
.2		B	A		1	10	1	
.4		B	A			3	1	
.6		B	A				1	
.8		1B	A				1	
1.0		2B	A				1	

α_1 = .50

.0	5155	A406	9	1577	3			
.2	9331	7538		3081	7			
.4	9999	9509		4373	10			
.6	9999	9999		5365	12			
.8	9657	9923		5988	13			
1.0	9070	9754		6199	14			
.0	5721	8272		6061	36	1		
.2					99	39	3	
.4						36	5	
.6						15	7	
.8						3	8	
1.0						1	8	

α_1 = .80

.0	7236	A427	6	1703	102			
.2	9999	8890		4274	260			
.4	9999	9921		6376	398			
.6	9999	9998		7866	505			
.8	9999	9994		8728	573			
1.0	9982	9974		9002	597			
.0	5716	8273		8582	651	2		
.2				38	1259	58		
.4					412	106		
.6					51	141	1	
.8					3	161	1	
1.0						168	1	

α_1 = .90

.0	7236	A427	6	1705	165			
.2	9999	9155		4575	452			
.4	9999	9966		6836	703			
.6	9999	9999		8346	898			
.8	9999	9995		9160	1023			
1.0	9982	9974		9406	1066			
.0	5715	8273		8933	1125	3		
.2				1376	1766	49		
.4				38	1535	90		
.6					971	123		
.8					517	144		
1.0					355	151		

α_1 = .95

.0	7236	A427	6	1705	198			
.2	9999	9267		4721	562			
.4	9999	9978		7047	881			
.6	9999	9999		8546	1129			
.8	9999	9996		9321	1287			
1.0	9982	9974		9546	1343			
.0	5715	8273		9054	1421			
.2			158	4322	2054			
.4				1378	2425	1		
.6				287	2603	1		
.8				38	2668	1		
1.0				6	2682	1		

α_1 = .99

.0	7236	A427	6	1705	225			
.2	9999	9348		4835	657			
.4	9999	9985		7208	1035			
.6	9999	9999		8692	1329			
.8	9999	9996		9432	1517			
1.0	9982	9974		9643	1581			
.0	5715	8273		9465	1617			
.2	633	5122		9106	1683			
.4	14	2741		8775	1734			
.6		1261		8508	1771			
.8		527		8335	1793			
1.0		315		8276	1801			

.000 10.000 .100

1000.000 .0010

α_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0		1A	1					
.2		1	1					
.4		1	1					
.6		2	1					
.8		2	1					
1.0		2	1					
.0	989X	117A	15	1				
.2		X	A					
.4	35X		A					
.6		X	A					
.8		X	A					
1.0	29X		A					

α_1 = .05

.0	7152	A151	7	1				
.2	7804	1655		1				
.4	8321	1765		1				
.6	8695	1844		1				
.8	8918	1892		1				
1.0	8988	1908		1				
.0	1035	B998	A	92	5			
.2						1		
.4	1							
.6								
.8								
1.0		B	A					

α_1 = .10

.0	6780	A345	2	7				
.2	8028	4087		8				
.4	9035	4601		10				
.6	9771	4977		11				
.8	9999	5204		11				
1.0	9999	5276		12				
.0	1028	C184	7A	249	12			
.2		6C	A			3		
.4		2C	A			1		
.6		C	A					
.8		C	A					
1.0		3C	A					

α_1 = .20

.0	5465	A417	1	302				
.2	7478	5728		416				
.4	9157	7015		510	1			
.6	9999	7973		581	1			
.8	9999	8555		625	1			
1.0	9999	8737		641	1			
.0	1058	2544		1009	34	1		
.2						9	1	
.4						2	1	
.6							1	
.8							1	
1.0							1	

α_1 = .50

.0	5151	A406	8	1561	5			
.2	9326	7537		3049	11			
.4	9999	9509		4324	15			
.6	9999	9999		5296	20			
.8	9659	9901		5898	23			
1.0	9037	9692		6090	25			
.0	1039	2744		4074	200	5		
.2					67	41	3	
.4						34	5	
.6						14	7	
.8						3	8	
1.0						1	8	

α_1 = .80

.0	7236	A427	6	1698	102			
.2	9999	8890		4260	259			
.4	9999	9921		6346	397	1		
.6	9999	9997		7810	506	1		
.8	9999	9985		8635	576	1		
1.0	9967	9913		8862	604	1		
.0	1033	2744		5287	959	15		
.2				14	1055	67		
.4					292	109	1	
.6					32	138	1	
.8					2	153	1	
1.0						158	1	

α_1 = .90

.0	7236	A427	6	1702	163			
.2	9999	9155		4565	445	1		
.4	9999	9966		6813	693	1		
.6	9999	9999		8297	887	2		
.8	9999	9989		9071	1012	2		
1.0	9967	9913		9262	1059	3		
.0	1033	2744		5439	1408	28		
.2				624	1649	78		
.4				14	1261	121		
.6					730	155		
.8					360	176		
1.0					235	184		

α_1 = .95

.0	7236	A427	6	1703	195			
.2	9999	9267		4713	552			
.4	9999	9978		7027	866			
.6	9999	9999		8501	1112			
.8	9999	9996		9234	1271			
1.0	9967	9913		9401	1330			
.0	1033	2744		5490	1750	2		
.2			34	2243	2052	4		
.4				625	2163	6		
.6				116	2160	7		
.8				14	2120	8		
1.0				2	2100	8		

α_1 = .99

.0	7236	A427	6	1704	228			
.2	9999	9348		4829	663			
.4	9999	9985		7190	1046			
.6	9999	9999		8650	1347			
.8	9999	9991		9349	1541			
1.0	9967	9913		9505	1613			
.0	1033	2744		6311	2054			
.2	95	1528		5718	2133			
.4	2	744		5232	2196			
.6		315		4872	2241			
.8		121		4650	2268			
1.0		69		4576	2278			

.000 10.000 .100

1000.000 .0100

α_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0		A						
.2								
.4								
.6								
.8								
1.0								
.0	105B	15A	5	1				
.2								
.4								
.6								
.8								
1.0		3B	A					

α_1 = .05

.0		3A	2					
.2		3	2					
.4		3	2					
.6		4	2					
.8		4	2					
1.0		4	2					
.0	119	136		30	7	1		
.2		1				1		
.4								
.6								
.8								
1.0								

α_1 = .10

.0	6782	A344	5	1				
.2	8030	4079		1				
.4	9036	4591		1				
.6	9772	4964		2				
.8	9999	5189		2				
1.0	9999	5258		2				
.0	123	241		78	16	2		
.2		1				2		
.4								
.6								
.8								
1.0								

α_1 = .20

.0	5446	A416	9	290				
.2	7479	5725		399	1			
.4	9158	7011		489	1			
.6	9999	7964		555	1			
.8	9999	8541		596	1			
1.0	9999	8714		609	1			
.0	127	324		245	43	6		
.2						6	1	
.4						1	1	
.6							1	
.8							1	
1.0							1	

α_1 = .50

.0	3167	A296	7	1549	5			
.2	9325	7537		3024	9			
.4	9999	9509		4283	13	1		
.6	9999	9999		5235	17	1		
.8	9999	9995		5813	20	1		
1.0	9999	9999		5975	22	1		
.0	187	352		773	206	24	2	
.2					15	33	4	
.4						19	5	
.6						6	6	
.8						1	7	
1.0							7	

α_1 = .80

.0	3883	A344	2	1695	90	1		
.2	9073	8128		4250	230	1		
.4	9999	9999		6325	351	2		
.6	9999	9999		7768	445	3		
.8	9586	9781		8705	505	4		
1.0	8739	9187		8948	526	5		
.0	119	346		960	569	60	4	
.2		1		2	321	78	6	
.4					70	87	7	
.6					7	89	8	
.8						87	8	
1.0						86	8	

α_1 = .90

.0	3573	A323	3	1698	147	1		
.2	8984	8201		4556	401	3		
.4	9999	9999		6798	623	6		
.6	9999	9999		8264	794	8		
.8	9576	9745		8996	921	10		
1.0	8678	9266		9120	935	12		
.0	121	344		982	731	132		
.2	1			93	594	154		
.4				2	374	172		
.6					190	185		
.8					84	193		
1.0					52	196		

α_1 = .95

.0	6416	A426	8	1702	177	3		
.2	9999	9275		4708	501	5		
.4	9999	9975		7013	784	8		
.6	9878	9998		8468	1042	11		
.8	9999	9994		9162	1137	14		
1.0	9777	9885		9262	1179	17		
.0	112	344		989	861	166		
.2		4		363	809	179		
.4				93	731	190		
.6				16	654	198		
.8				2	598	203		
1.0					578	204		

α_1 = .99

.0	7235	A426	8	1703	212			
.2	9999	9348		4825	619			
.4	9999	9985		7178	977			
.6	9999	9999		8618	1260			
.8	9999	9990		9274	1446			
1.0	9965	9891		9354	1523			
.0	112	344		1174	2557	2		
.2	9	186		1026	2576	2		
.4	1	88		909	2590	2		
.6		37		825	2600	2		
.8	1	14		774	2606	2		
1.0		8		757	2608	2		

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000 .000 10.000 1.000 .000 10.000 1.000

$\alpha_1^2 =$ .001 $\alpha_2 =$ 100.0000 .001 1000.0000 .001 10000.0000

$\alpha_3 =$ .01 .01 .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3326A	8	4					
.2	3385	8	4					
.4	3430	8	4					
.6	3460	9	4					
.8	3476	9	4					
1.0	3476	9	4					
.0	74	87	39					
.2	68	88	39					
.4	63	88	39					
.6	59	88	39					
.8	57	88	39					
1.0	56	88	39					

$\alpha_3 =$ .05

.0	7081A	1268	22					
.2	7716	1382	24					
.4	8200	1471	26					
.6	8524	1532	28					
.8	8684	1565	31					
1.0	8680	1569	33					
.0	126	461	239					
.2	111	459	240					
.4	100	458	240					
.6	91	457	240					
.8	86	456	240					
1.0	85	456	240					

$\alpha_3 =$ .10

.0	7229A	3161	59					
.2	8448	3736	70					
.4	9215	4185	82					
.6	9596	4493	93					
.8	9693	4649	103					
1.0	9588	4649	113					
.0	136	763	611					
.2	121	756	612					
.4	109	752	612					
.6	100	748	613					
.8	95	746	613					
1.0	93	745	613					

$\alpha_3 =$ .20

.0	7236A	4142	314					
.2	9252	5651	434					
.4	9886	6812	541					
.6	9978	7572	631					
.8	9911	7915	703					
1.0	9657	7845	755					
.0	146	1065	1801	1				
.2	133	1055	1802	1				
.4	122	1048	1803	1				
.6	114	1042	1804	1				
.8	110	1039	1805	1				
1.0	108	1038	1805	1				

$\alpha_3 =$ .50

.0	7236A	4276	1441	9				
.2	9966	7708	2810	17				
.4	9999	9351	3973	24				
.6	9999	9793	4855	30				
.8	9996	9643	5407	35				
1.0	9658	9086	5615	37				
.0	209	1702	5996	51				
.2	200	1695	5997	51				
.4	194	1690	5997	51				
.6	189	1686	5997	51				
.8	186	1684	5997	51				
1.0	185	1684	5997	51				

$\alpha_3 =$ .80

.0	7236A	4276	1671	110				
.2	9999	8890	4185	281				
.4	9999	9921	6214	430				
.6	9999	9988	7622	548				
.8	9999	9853	8421	625				
1.0	9664	9239	8691	655				
.0	482	3697	8894	696				
.2	479	3695	8894	696				
.4	476	3694	8894	696				
.6	475	3693	8894	696				
.8	473	3692	8895	696				
1.0	473	3692	8895	696				

$\alpha_3 =$ .90

.0	7236A	4276	1692	169				
.2	9999	9155	4537	463				
.4	9999	9965	6763	721				
.6	9999	9996	8233	923				
.8	9999	9903	9019	1052				
1.0	9675	9428	9270	1100				
.0	933	5992	9387	1127				
.2	931	5992	9387	1127				
.4	930	5991	9387	1127				
.6	929	5991	9387	1127				
.8	929	5991	9387	1127				
1.0	928	5990	9387	1127				

$\alpha_3 =$ .95

.0	7236A	4276	1700	200				
.2	9999	9267	4704	568				
.4	9999	9978	7015	890				
.6	9999	9998	8497	1142				
.8	9999	9933	9261	1302				
1.0	9695	9652	9494	1359				
.0	1774	8321	9549	1375				
.2	1773	8321	9549	1375				
.4	1773	8321	9549	1375				
.6	1772	8321	9549	1375				
.8	1772	8321	9549	1375				
1.0	1772	8321	9549	1375				

$\alpha_3 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9980	9432	1517				
1.0	9812	9940	9649	1581				
.0	6213	9935	9659	1584				
.2	6213	9935	9659	1584				
.4	6213	9935	9659	1584				
.6	6213	9935	9659	1584				
.8	6213	9935	9659	1584				
1.0	6213	9935	9659	1584				

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3323A	1	1					
.2	3382	1	1					
.4	3427	1	1					
.6	3457	1	1					
.8	3472	1	1					
1.0	3473	1	1					
.0	8	9	9	4				
.2	7	9	9	4				
.4	6	9	9	4				
.6	6	9	9	4				
.8	6	9	9	4				
1.0	6	9	9	4				

.05

.0	7080A	1246	5	2				
.2	7716	1356	5	2				
.4	8159	1442	5	2				
.6	8522	1500	6	3				
.8	8682	1529	6	3				
1.0	8677	1529	7	3				
.0	13	49	52	23				
.2	11	49	52	23				
.4	10	49	52	23				
.6	9	48	52	23				
.8	9	48	52	23				
1.0	9	48	52	23				

.10

.0	7229A	3143	12	5				
.2	8448	3714	14	6				
.4	9215	4158	17	7				
.6	9595	4458	19	7				
.8	9691	4606	21	8				
1.0	9585	4595	23	9				
.0	14	81	128	56				
.2	12	80	128	56				
.4	11	79	128	56				
.6	10	79	128	56				
.8	10	79	128	56				
1.0	9	79	128	56				

.20

.0	7236A	4138	186	12				
.2	9252	5644	255	17				
.4	9886	6799	312	22				
.6	9978	7549	354	26				
.8	9911	7873	379	31				
1.0	9653	7775	386	36				
.0	15	113	346	151				
.2	13	112	346	151				
.4	12	111	346	151				
.6	12	110	346	151				
.8	11	110	346	151				
1.0	11	110	346	151				

.50

.0	7236A	4276	1326	53				
.2	9966	7708	2568	105				
.4	9999	9350	3570	156				
.6	9999	9789	4239	205				
.8	9996	9616	4522	252				
1.0	9653	8976	4401	296				
.0	21	186	1231	717				
.2	20	185	1231	717				
.4	20	184	1231	717				
.6	19	184	1231	717				
.8	19	183	1230	717				
1.0	19	183	1230	717				

.80

.0	7236A	4276	1631	150				
.2	9999	8890	4059	384				
.4	9999	9921	5928	601				
.6	9999	9987	7052	791				
.8	9999	9831	7404	945				
1.0	9654	8997	7072	1057				
.0	49	454	3158	1610				
.2	49	454	3158	1610				
.4	49	454	3158	1610				
.6	49	454	3158	1610				
.8	48	454	3158	1610				
1.0	48	453	3158	1610				

.90

.0	7236A	4276	1666	194				
.2	9999	9155	4442	534				
.4	9999	9965	6528	841				
.6	9999	9995	7739	1094				
.8	9999	9875	8127	1278				
1.0	9655	9028	7890	1382				
.0	97	887	5284	1717				
.2	97	887	5284	1717				
.4	97	886	5283	1717				
.6	97	886	5283	1717				
.8	97	886	5283	1717				
1.0	97	886	5283	1717				

.95

.0	7236A	4276	1680	214				
.2	9999	9267	4631	609				
.4	9999	9978	6832	959				
.6	9999	9997	8122	1239				
.8	9999	9895	8620	1430				
1.0	9657	9087	8596	1517				
.0	194	1692	7571	1688				
.2	193	1692	7571	1688				
.4	193	1692	7571	1688				
.6	193	1692	7571	1688				
.8	193	1692	7571	1688				
1.0	193	1692	7571	1688				

.99

.0	7236A	4276	1697	228				
.2	9999	9348	4807	665				
.4	9999	9985	7146	1050				
.6	9999	9998	8585	1350				
.8	9999	9925	9285	1544				
1.0	9675	9428	9491	1615				
.0	930	5992	9563	1648				
.2	930	5992	9563	1648				
.4	930	5992	9563	1648				
.6	930	5992	9563	1648				
.8	930	5992	9563	1648				
1.0	930	5992	9563	1648				

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3322A							
.2	3382							
.4	3426							
.6	3456							
.8	3472							
1.0	3472							
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

.05

.0	7080A	1241						
.2	7716	1353	1					
.4	8199	1438	1	1				
.6	8522	1496	1	1				
.8	8682	1525	1	1				
1.0	8677	1525	1	1				
.0	1	5	6	5	2			
.2	1	5	6	5	2			
.4	1	5	6	5	2			
.6	1	5	6	5	2			
.8	1	5	6	5	2			
1.0	1	5	6	5	2			

.10

.0	7229A	3142	2	1				
.2	8448	3712	3	1	1			
.4	9215	4155	3	1	1			
.6	9595	4455	4	2	1			
.8	9691	4601	4	2	1			
1.0	9585	4589	4	2	1			
.0	1	8	14	13	6			
.2	1	8	14	13	6			
.4	1	8	14	13	6			
.6	1	8	14	13	6			
.8	1	8	14	13	6			
1.0	1	8	14	13	6			

.20

.0	7236A	4138	165	3	1			
.2	9252	5644	226	4	2			
.4	9886	6797	274	5	2			
.6	9978	7546	306	6	3			
.8	9911	7869	322	7	3			
1.0	9653	7767	320	8	3			
.0	1	11	37	35	15			
.2	1	11	37	35	15			
.4	1	11	37	35	15			
.6	1	11	37	35	15			
.8	1	11	37	35	15			
1.0	1	11	37	35	15			

.50

.0	7236A	4276	1308	13	4			
.2	9966	7708	2530	25	8			
.4	9999	9350	3504	37	12			
.6	9999	9788	4134	50	16			
.8	9996	9613	4362	62	20			
1.0	9653	8964	4166	74	24			
.0	2	19	134	195	64			
.2	2	19	134	195	64			
.4	2	19	134	195	64			
.6	2	19	134	195	64			
.8	2	19	134	195	64			
1.0	2	18	134	195	64			

.80

.0	7236A	4276	1623	62	5			
.2	9999	8890	4033	160	12			
.4	9999	9921	5862	252	20			
.6	9999	9987	6902	336	27			
.8	9999	9829	7095	409	34			
1.0	9653	8968	6486	471	41			
.0	5	46	382	824	84			
.2	5	46	382	824	84			
.4	5	46	382	824	84			
.6	5	46	382	824	84			
.8	5	46	382	824	84			
1.0	5	46	382	824	84			

.90

.0	7236A	4276	1658	118	2			
.2	9999	9155	4412	327	4			
.4	9999	9965	6442	523	7			
.6	9999	9995	7521	698	9			
.8	9999	9872	7636	848	12			
1.0	9653	8971	6902	970	14			
.0	10	93	759	1571	26			
.2	10	93	759	1571	26			
.4	10	93	759	1571	26			
.6	10	92	759	1571	26			
.8	10	92	759	1571	26			
1.0	10	92	759	1571	26			

.95

.0	7236A	4276	1670	177				
.2	9999	9267	4591	508				
.4	9999	9978	6712	816	1			
.6	9999	9997	7806	1091	1			
.8	9999	9890	7902	1323	1			
1.0	9653	8978	7166	1505	1			
.0	20	184	1460	2325	2			
.2	19	184	1460	2325	2			
.4	19	184	1460	2325	2			
.6	19	184	1460	2325	2			
.8	19	184	1460	2325	2			
1.0	19	184	1460	2325	2			

.99

.0	7236A	4276	1681	245				
.2	9999	9348	4742	716				
.4	9999	9985	6963	1140				
.6	9999	9998	8153	1489				
.8	9999	9925	8434	1740				
1.0	9655	9028	8092	1876				
.0	97	886	5329	2257				
.2	97	886	5329	2257				
.4	97	886	5329	2257				
.6	97	886	5329	2257				
.8	97	886	5329	2257				
1.0	97	886	5329	2257				

α_0 = .000 α_1 =10.000 α_c = 1.000 α_2^2 = .010 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3332A	8	3					
.2	3392	8	3					
.4	3437	8	4					
.6	3467	8	4					
.8	3483	8	4					
1.0	3483	9	4					
.0	181	83	38					
.2	116	84	38					
.4	62	85	39					
.6	28	86	39					
.8	12	87	39					
1.0	7	87	39					

α_1 = .05

.0	7082A	1274	21					
.2	7718	1390	23					
.4	8202	1479	26					
.6	8526	1540	28					
.8	8688	1573	30					
1.0	8686	1577	32					
.0	319	488	233					
.2	182	468	236					
.4	92	450	239					
.6	41	436	241					
.8	17	427	242					
1.0	10	424	242					

α_1 = .10

.0	7229A	3168	57					
.2	8449	3745	68					
.4	9216	4195	79					
.6	9597	4504	90					
.8	9695	4663	101					
1.0	9594	4665	110					
.0	337	856	595					
.2	195	793	603					
.4	102	741	609					
.6	48	702	614					
.8	22	679	616					
1.0	14	671	617					

α_1 = .20

.0	7236A	4145	312					
.2	9252	5655	431					
.4	9886	6817	537					
.6	9978	7581	627					
.8	9913	7928	698					
1.0	9662	7863	749					
.0	338	1208	1767	1				
.2	209	1111	1782	1				
.4	120	1034	1793	1				
.6	64	979	1801	1				
.8	34	946	1806	1				
1.0	25	934	1808	1				

α_1 = .50

.0	7236A	4276	1441	9				
.2	9966	7768	2811	17				
.4	9999	9351	3975	24				
.6	9999	9795	4856	30				
.8	9996	9647	5407	35				
1.0	9662	9097	5613	37				
.0	345	1791	5972	52				
.2	263	1725	5975	52				
.4	197	1674	5978	52				
.6	150	1637	5980	52				
.8	123	1615	5981	52				
1.0	114	1608	5981	52				

α_1 = .80

.0	7236A	4276	1671	110				
.2	9999	8890	4185	281				
.4	9999	9921	6214	430				
.6	9999	9988	7622	548				
.8	9999	9854	8420	625				
1.0	9666	9242	8690	655				
.0	535	3715	8892	696				
.2	502	3695	8893	696				
.4	476	3679	8893	696				
.6	458	3668	8894	696				
.8	447	3662	8894	696				
1.0	443	3659	8894	696				

α_1 = .90

.0	7236A	4276	1692	169				
.2	9999	9155	4537	463				
.4	9999	9965	6763	721				
.6	9999	9996	8233	923				
.8	9999	9903	9019	1052				
1.0	9676	9428	9270	1100				
.0	956	5993	9387	1127				
.2	941	5987	9387	1127				
.4	928	5982	9387	1128				
.6	920	5978	9387	1128				
.8	914	5976	9387	1128				
1.0	913	5976	9387	1128				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4704	568				
.4	9999	9978	7015	890				
.6	9999	9998	8497	1142				
.8	9999	9933	9261	1302				
1.0	9696	9652	9494	1359				
.0	1783	8319	9549	1375				
.2	1776	8318	9549	1375				
.4	1771	8317	9549	1375				
.6	1767	8316	9549	1375				
.8	1764	8316	9549	1375				
1.0	1764	8316	9549	1375				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9980	9432	1517				
1.0	9812	9940	9649	1581				
.0	6213	9935	9659	1584				
.2	6213	9935	9659	1584				
.4	6212	9935	9659	1584				
.6	6212	9935	9659	1584				
.8	6212	9935	9659	1584				
1.0	6212	9935	9659	1584				

.000 10.000 1.000 .010 100.0000

.01

T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3323A	1	1					
.2	3383	1	1					
.4	3427	1	1					
.6	3458	1	1					
.8	3473	1	1					
1.0	3473	1	1					
.0	19	9	9	4				
.2	12	9	9	4				
.4	6	9	9	4				
.6	3	9	9	4				
.8	1	9	9	4				
1.0	1	9	9	4				

.05

.0	7081A	1244	5	2				
.2	7716	1356	5	2				
.4	8199	1442	5	2				
.6	8522	1501	6	3				
.8	8682	1530	6	3				
1.0	8678	1530	7	3				
.0	33	54	52	23				
.2	19	51	52	23				
.4	9	49	52	23				
.6	4	47	52	23				
.8	2	46	52	23				
1.0	1	46	52	23				

.10

.0	7229A	3144	12	5				
.2	8448	3715	14	6				
.4	9215	4159	17	7				
.6	9595	4460	19	7				
.8	9691	4607	21	8				
1.0	9586	4596	23	9				
.0	35	93	127	55				
.2	20	86	127	56				
.4	10	80	127	56				
.6	5	75	128	56				
.8	2	73	128	56				
1.0	1	72	128	56				

.20

.0	7236A	4139	186	12				
.2	9252	5645	256	17				
.4	9886	6799	313	22				
.6	9978	7550	354	26				
.8	9911	7875	379	31				
1.0	9654	7777	386	36				
.0	35	131	345	151				
.2	21	120	345	151				
.4	12	111	345	151				
.6	6	105	345	151				
.8	4	101	345	151				
1.0	3	100	345	151				

.50

.0	7236A	4276	1326	53				
.2	9966	7748	2569	105				
.4	9999	9350	3570	156				
.6	9999	9789	4240	205				
.8	9996	9617	4523	252				
1.0	9654	8977	4403	296				
.0	36	198	1235	716				
.2	27	191	1232	717				
.4	20	184	1230	717				
.6	15	180	1228	717				
.8	12	177	1227	717				
1.0	11	177	1227	717				

.80

.0	7236A	4276	1631	150				
.2	9999	8890	4059	384				
.4	9999	9921	5928	601				
.6	9999	9987	7052	791				
.8	9999	9831	7404	945				
1.0	9654	8998	7073	1057				
.0	55	459	3160	1610				
.2	52	456	3158	1610				
.4	49	454	3157	1610				
.6	47	452	3156	1610				
.8	46	451	3156	1610				
1.0	45	451	3156	1611				

.90

.0	7236A	4276	1666	194				
.2	9999	9155	4442	534				
.4	9999	9965	6528	841				
.6	9999	9995	7739	1094				
.8	9999	9875	8127	1278				
1.0	9655	9028	7890	1382				
.0	100	889	5284	1717				
.2	99	887	5283	1717				
.4	97	886	5283	1717				
.6	96	885	5282	1718				
.8	96	885	5282	1718				
1.0	96	885	5282	1718				

.95

.0	7236A	4276	1680	214				
.2	9999	9267	4631	609				
.4	9999	9978	6832	959				
.6	9999	9997	8122	1239				
.8	9999	9895	8620	1430				
1.0	9657	9087	8596	1517				
.0	195	1693	7571	1688				
.2	194	1692	7571	1688				
.4	193	1692	7570	1688				
.6	193	1692	7570	1688				
.8	193	1691	7570	1688				
1.0	193	1691	7570	1688				

.99

.0	7236A	4276	1697	228				
.2	9999	9348	4807	665				
.4	9999	9985	7146	1050				
.6	9999	9998	8585	1350				
.8	9999	9925	9285	1544				
1.0	9675	9428	9491	1615				
.0	930	5992	9563	1648				
.2	930	5992	9563	1648				
.4	930	5992	9563	1648				
.6	930	5992	9563	1648				
.8	930	5992	9563	1648				
1.0	930	5992	9563	1648				

.000 10.000 1.000 .010 1000.0000

.01

T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3322A							
.2	3382							
.4	3426							
.6	3457							
.8	3472							
1.0	3472							
.0	2	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.05

.0	7080A	1241						
.2	7716	1353	1					
.4	8199	1439	1	1				
.6	8522	1496	1	1				
.8	8682	1525	1	1				
1.0	8677	1525	1	1				
.0	3	5	6	5	2			
.2	2	5	6	5	2			
.4	1	5	6	5	2			
.6		5	6	5	2			
.8		5	6	5	2			
1.0		5	6	5	2			

.10

.0	7229A	3142	2	1				
.2	8448	3712	3	1	1			
.4	9215	4155	3	1	1			
.6	9595	4455	4	2	1			
.8	9691	4601	4	2	1			
1.0	9585	4589	4	2	1			
.0	3	9	14	13	6			
.2	2	9	14	13	6			
.4	1	8	14	13	6			
.6		8	14	13	6			
.8		7	14	13	6			
1.0		7	14	13	6			

.20

.0	7236A	4138	165	3	1			
.2	9252	5644	226	4	2			
.4	9886	6797	274	5	2			
.6	9978	7546	306	6	3			
.8	9911	7869	322	7	3			
1.0	9653	7768	320	8	3			
.0	4	13	37	35	15			
.2	2	12	37	35	15			
.4	1	11	37	35	15			
.6	1	11	37	35	15			
.8		10	37	35	15			
1.0		10	37	35	15			

.50

.0	7236A	4276	1308	13	4			
.2	9966	7728	2531	25	8			
.4	9999	9350	3504	37	12			
.6	9999	9788	4134	50	16			
.8	9996	9613	4362	62	20			
1.0	9653	8964	4166	74	24			
.0	4	20	135	195	64			
.2	3	19	134	195	64			
.4	2	19	134	195	64			
.6	2	18	134	195	64			
.8	1	18	134	195	64			
1.0	1	18	134	195	64			

.80

.0	7236A	4276	1623	62	5			
.2	9999	8890	4033	160	12			
.4	9999	9921	5862	252	20			
.6	9999	9987	6902	336	27			
.8	9999	9829	7095	409	34			
1.0	9653	8968	6486	471	41			
.0	6	47	383	824	84			
.2	5	47	382	824	84			
.4	5	46	382	824	84			
.6	5	46	382	824	84			
.8	5	46	382	824	84			
1.0	5	46	382	824	84			

.90

.0	7236A	4276	1658	118	2			
.2	9999	9155	4412	327	4			
.4	9999	9965	6442	523	7			
.6	9999	9995	7521	698	9			
.8	9999	9872	7636	848	12			
1.0	9653	8971	6903	970	14			
.0	10	93	759	1571	26			
.2	10	93	759	1571	26			
.4	10	93	759	1571	26			
.6	10	92	758	1571	26			
.8	10	92	758	1571	26			
1.0	10	92	758	1571	26			

.95

.0	7236A	4276	1670	177				
.2	9999	9267	4591	508				
.4	9999	9978	6712	816	1			
.6	9999	9997	7806	1091	1			
.8	9999	9890	7902	1323	1			
1.0	9653	8978	7166	1505	1			
.0	20	184	1460	2325	2			
.2	20	184	1460	2325	2			
.4	19	184	1460	2325	2			
.6	19	184	1460	2325	2			
.8	19	184	1460	2325	2			
1.0	19	184	1460	2325	2			

.99

.0	7236A	4276	1681	245				
.2	9999	9348	4742	716				
.4	9999	9985	6963	1140				
.6	9999	9998	8153	1489				
.8	9999	9905	8434	1740				
1.0	9655	9028	8092	1876				
.0	97	886	5329	2257				
.2	97	886	5329	2257				
.4	97	886	5329	2257				
.6	97	886	5329	2257				
.8	97	886	5329	2257				
1.0	97	886	5329	2257				

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_4 =$ .01

α_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	33524	11	3					
.2	3412	12	3					
.4	3457	12	3					
.6	3488	12	3					
.8	3504	12	3					
1.0	3506	13	3					
.0	536	114	28					
.2	74	116	32					
.4	2	90	36					
.6		55	38					
.8		30	40					
1.0		21	41					

$\alpha_4 =$ .05

α_1								
.0	7076A	1319	16					
.2	7714	1439	17					
.4	8204	1532	19					
.6	8538	1598	20					
.8	8709	1635	22					
1.0	8714	1642	24					
.0	951	907	174					
.2	108	693	201					
.4	3	431	222					
.6		225	237					
.8		106	247					
1.0		70	250					

$\alpha_4 =$ .10

α_1								
.0	7221A	3208	44					
.2	8446	3794	52					
.4	9223	4254	61					
.6	9607	4575	69					
.8	9702	4747	77					
1.0	9605	4763	84					
.0	1006	1711	456	1				
.2	126	1153	517	1				
.4	5	673	566	1				
.6		345	602	1				
.8		168	624	1				
1.0		113	631	1				

$\alpha_4 =$ .20

α_1								
.0	7231A	4156	299					
.2	9256	5673	413					
.4	9885	6847	512					
.6	9977	7631	595					
.8	9920	8006	657					
1.0	9677	7979	699					
.0	1009	2 82	1481	2				
.2	169	1561	1592	2				
.4	11	933	1677	2				
.6		516	1736	2				
.8		287	1771	2				
1.0		215	1782	2				

$\alpha_4 =$ .50

α_1								
.0	7236A	4276	1448	9				
.2	9966	77-8	2823	17				
.4	9999	9352	3990	25				
.6	9999	9802	4869	31				
.8	9996	9679	5412	36				
1.0	9681	9187	5602	39				
.0	1009	2631	5758	54				
.2	365	2034	5770	55				
.4	94	1559	5777	57				
.6	16	1216	5781	57				
.8	3	1009	5782	58				
1.0		939	5783	58				

$\alpha_4 =$ .80

α_1								
.0	7236A	4276	1671	110				
.2	9999	8890	4186	281				
.4	9999	9921	6215	430				
.6	9999	9989	7623	548				
.8	9999	9860	8419	625				
1.0	9681	9270	8686	656				
.0	1012	3892	8867	696				
.2	703	3697	8873	698				
.4	470	3544	8878	699				
.6	310	3433	8882	700				
.8	217	3367	8884	700				
1.0	187	3345	8884	700				

$\alpha_4 =$ .90

α_1								
.0	7236A	4276	1692	169				
.2	9999	9155	4537	463				
.4	9999	9965	6763	721				
.6	9999	9996	8233	923				
.8	9999	9905	9018	1052				
1.0	9684	9435	9269	1100				
.0	1189	6000	9385	1127				
.2	1036	5938	9387	1128				
.4	916	5889	9389	1128				
.6	829	5855	9390	1129				
.8	778	5834	9391	1129				
1.0	760	5827	9391	1129				

$\alpha_4 =$ .95

α_1								
.0	7236A	4276	1700	200				
.2	9999	9267	4704	568				
.4	9999	9978	7015	890				
.6	9999	9998	8497	1142				
.8	9999	9934	9261	1302				
1.0	9699	9652	9494	1359				
.0	1878	8302	9549	1375				
.2	1808	8290	9550	1375				
.4	1753	8280	9550	1375				
.6	1713	8273	9550	1375				
.8	1690	8269	9551	1375				
1.0	1682	8268	9551	1375				

$\alpha_4 =$ .99

α_1								
.0	7236A	4276	1705	225				
.2	9999	9348	4824	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9980	9432	1517				
1.0	9812	9940	9649	1581				
.0	6214	9935	9659	1584				
.2	6207	9935	9659	1584				
.4	6202	9935	9659	1584				
.6	6198	9935	9659	1584				
.8	6196	9935	9659	1584				
1.0	6196	9935	9659	1584				

.000 10.000 1.000

.100 10.0000

.01

α_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	33254	2	1					
.2	3385	2	1					
.4	3430	2	1					
.6	3460	2	1					
.8	3475	2	1					
1.0	3476	2	1					
.0	58	17	8	4				
.2	8	15	8	4				
.4		11	8	4				
.6		7	9	4				
.8		3	9	4				
1.0		2	9	4				

.05

α_1								
.0	7071A	1250	4	2				
.2	7708	1363	5	2				
.4	8196	1450	5	2				
.6	8526	1508	6	3				
.8	8692	1538	6	3				
1.0	8690	1539	7	3				
.0	103	120	50	22				
.2	11	87	50	23				
.4		52	51	23				
.6		26	51	23				
.8		12	52	23				
1.0		8	52	23				

.10

α_1								
.0	7221A	3149	12	5				
.2	8445	3722	14	5				
.4	9221	4166	16	6				
.6	9602	4469	18	7				
.8	9690	4618	20	8				
1.0	9580	4610	23	9				
.0	109	218	122	54				
.2	13	141	124	55				
.4	1	80	125	55				
.6		40	126	56				
.8		19	126	56				
1.0		13	126	56				

.20

α_1								
.0	7231A	4140	188	12				
.2	9256	5647	258	16				
.4	9885	6803	315	21				
.6	9977	7556	358	26				
.8	9915	7885	383	30				
1.0	9652	7792	390	35				
.0	109	297	342	148				
.2	18	190	341	149				
.4	1	111	340	151				
.6		60	339	152				
.8		33	338	152				
1.0		24	337	152				

.50

α_1								
.0	7236A	4276	1329	52				
.2	9966	7708	2575	104				
.4	9999	9350	3579	155				
.6	9999	9790	4252	203				
.8	9996	9621	4538	250				
1.0	9656	8990	4420	293				
.0	109	326	1270	711				
.2	39	248	1242	714				
.4	10	187	1219	717				
.6	2	144	1202	720				
.8		118	1192	721				
1.0		110	1189	721				

.80

α_1								
.0	7236A	4276	1631	150				
.2	9999	8890	4060	384				
.4	9999	9921	5930	601				
.6	9999	9987	7056	790				
.8	9999	9832	7409	944				
1.0	9656	9003	7079	1056				
.0	109	508	3171	1609				
.2	78	477	3157	1611				
.4	51	453	3146	1613				
.6	32	436	3138	1614				
.8	23	426	3134	1615				
1.0	20	423	3132	1615				

.90

α_1								
.0	7236A	4276	1666	194				
.2	9999	9155	4443	534				
.4	9999	9965	6529	841				
.6	9999	9995	7740	1094				
.8	9999	9875	8128	1278				
1.0	9656	9031	7892	1381				
.0	129	911	5284	1717				
.2	112	896	5279	1718				
.4	98	885	5275	1719				
.6	89	877	5273	1719				
.8	83	872	5271	1719				
1.0	81	870	5271	1719				

.95

α_1								
.0	7236A	4276	1680	214				
.2	9999	9267	4631	609				
.4	9999	9978	6832	959				
.6	9999	9997	8122	1239				
.8	9999	9895	8620	1430				
1.0	9658	9088	8596	1517				
.0	209	1702	7569	1688				
.2	200	1695	7568	1688				
.4	194	1690	7567	1688				
.6	189	1687	7567	1688				
.8	186	1684	7567	1688				
1.0	185	1684	7567	1688				

.99

α_1								
.0	7236A	4276	1697	228				
.2	9999	9348	4807	665				
.4	9999	9985	7146	1050				
.6	9999	9998	8585	1350				
.8	9999	9925	9285	1544				
1.0	9675	9428	9491	1615				
.0	933	5992	9563	1648				
.2	931	5992	9563	1648				
.4	930	5991	9563	1648				
.6	929	5991	9563	1648				
.8	929	5991	9563	1648				
1.0	928	5990	9563	1648				

.000 10.000 1.000

.100 100.0000

.01

α_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3323A							
.2	3382							
.4	3427							
.6	3457							
.8	3472							
1.0	3473							
.0	6	2	1	1				
.2	1	2	1	1				
.4		1	1	1				
.6		1	1	1				
.8			1	1				
1.0			1	1				

.05

α_1								
.0	7071A	1242						
.2	7707	1354	1					
.4	8195	1439	1	1				
.6	8525	1497	1	1				
.8	8690	1526	1	1				
1.0	8687	1526	1	1				
.0	10	12	6	5	2			
.2	1	9	6	5	2			
.4		5	6	5	2			
.6		3	6	5	2			
.8		1	6	5	2			
1.0		1	6	5	2			

.10

α_1								
.0	7221A	3142	2	1				
.2	8445	3713	3	1	1			
.4	9038	4156	3	1	1			
.6	9689	4456	4	2	1			
.8	9999	4602	4	2	1			
1.0	9981	4590	4	2	1			
.0	11	22	14	13	5			
.2	1	14	14	13	6			
.4		8	14	13	6			
.6		4	14	13	6			
.8		2	14	13	6			
1.0		1	14	13	6			

.20

α_1								
.0	7231A	4138	165	3	1			
.2	9256	5644	226	4	2			
.4	9885	6798	274	5	2			
.6	9977	7547	307	6	2			
.8	9914	7870	323	7	3			
1.0	9649	7769	320	8	3			
.0	11	30	38	35	15			
.2	2	19	37	35	15			
.4		11	37	35	15			
.6		6	37	35	15			
.8		3	37	35	15			
1.0		2	36	35	15			

.50

α_1								
.0	7236A	4276	1309	13	4			
.2	9966	7708	2531	25	8			
.4	9999	9350	3505	37	12			
.6	9999	9788	4136	50	16			
.8	9996	9614	4364	62	20			
1.0	9653	8965	4169	74	24			
.0	11	33	141	194	64			
.2	4	25	137	194	64			
.4		19	134	194	64			
.6		15	132	194	64			
.8		12	131	194	64			
1.0	1	11	130	194	64			

.80

α_1								
.0	7236A	4276	1623	62	5			
.2	9999	8890	4033	160	12			
.4	9999	9921	5862	252	20			
.6	9999	9987	6903	336	27			
.8	9999	9829	7095	409	34			
1.0	9653	8968	6487	471	41			
.0	11	52	386	824	84			
.2	8	49	384	824	84			
.4	5	47	382	824	84			
.6	3	45	381	824	84			
.8	2	44	380	824	84			
1.0	2	43	380	824	84			

.90

α_1								
.0	7236A	4276	1658	118	2			
.2	9999	9155	4412	327	4			
.4	9999	9965	6442	523	7			
.6	9999	9995	7521	698	9			
.8	9999	9872	7636	848	12			
1.0	9653	8971	6903	970	14			
.0	13	95	760	1570	24			
.2	11	94	759	1571	26			
.4	10	93	758	1571	26			
.6	9	92	758	1571	26			
.8	8	91	757	1571	26			
1.0	8	91	757	1571	26			

.95

α_1								
.0	7236A	4276	1670	177				
.2	9999	9267	4591	507				
.4	9999	9978	6712	816	1			
.6	9999	9997	7807	1091	1			
.8	9999	9890	7902	1323	1			
1.0	9653	8978	7166	1504	1			
.0	21	186	1461	2325	2			
.2	20	185	1460	2325	2			
.4	20	184	1460	2325	2			
.6	19	184	1459	2325	2			
.8	19	183	1459	2325	2			
1.0	19	183	1459	2325	2			

.99

α_1								
.0	7236A	4276	1681	245				
.2	9999	9348	4742	716				
.4	9999	9985	6963	1140				
.6	9999	9998	8153	1489				
.8	9999	9905	8434	1740				
1.0	9655	9028	8092	1876				
.0	98	887	5329	2257				
.2	97	887	5329	2257				
.4	97	886	5329	2257				
.6	97	886	5329	2257				
.8	97	886	5329	2257				
1.0	97	886	5329	2257				

α_0 = .000 α_1 = 10.000 α_c = 1.000 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3403A	17	1				
.2	3464	17	1				
.4	3511	18	1				
.6	3543	18	1				
.8	3561	18	1				
1.0	3564	19	1				
.0	1398	164	9	1			
.2		111	22	1			
.4		5	24	2			
.6			20	3			
.8			13	3			
1.0			11	4			

α_1 = .05

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7086A	1408	6				
.2	7726	1537	6				
.4	8221	1639	7				
.6	8562	1712	7				
.8	8743	1757	8				
1.0	8762	1771	8				
.0	2537	1703	60	3			
.2		456	135	9			
.4		18	152	13			
.6			124	17			
.8			86	19			
1.0			70	20			

α_1 = .10

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7222A	3294	22	1			
.2	8447	3898	26	1			
.4	9226	4380	30	1			
.6	9617	4725	34	1			
.8	9725	4923	37	1			
1.0	9654	4970	40	1			
.0	2694	3450	179	8			
.2		702	362	19			
.4		32	393	29			
.6			316	36			
.8			223	41			
1.0			183	43			

α_1 = .20

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7231A	4181	304	2			
.2	9261	5713	418	2			
.4	9885	6915	515	3			
.6	9951	7741	591	4			
.8	9930	8179	642	4			
1.0	9726	8234	668	5			
.0	2701	4974	978	20			
.2		1047	1251	43			
.4		76	1156	63			
.6		2	889	78			
.8			645	88			
1.0			550	91			

α_1 = .50

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1494	12			
.2	9966	7708	2914	23			
.4	9999	9355	4117	33			
.6	9999	9822	5020	42			
.8	9997	9767	5563	49			
1.0	9730	9454	5718	53			
.0	2701	5438	5301	86			
.2	34	2193	4792	118			
.4		610	4202	143			
.6		113	3669	163			
.8		14	3303	175			
1.0		2	3173	179			

α_1 = .80

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1676	110			
.2	9999	8890	4198	281			
.4	9999	9921	6232	431			
.6	9999	9990	7637	548			
.8	9999	9893	8417	626			
1.0	9730	9457	8652	657			
.0	2705	5458	8601	699			
.2	734	3978	8577	714			
.4	112	2783	8551	726			
.6	10	1916	8527	735			
.8	1	1394	8511	740			
1.0		1221	8506	742			

α_1 = .90

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1693	169			
.2	9999	9155	4539	463			
.4	9999	9965	6765	721			
.6	9999	9996	8233	923			
.8	9999	9920	9015	1052			
1.0	9730	9501	9263	1100			
.0	2701	6220	9368	1128			
.2	1510	5615	9386	1133			
.4	735	5125	9400	1137			
.6	311	4764	9411	1139			
.8	120	4543	9417	1141			
1.0	68	4468	9419	1142			

α_1 = .95

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1700	200			
.2	9999	9267	4704	568			
.4	9999	9978	7015	890			
.6	9999	9998	8497	1142			
.8	9999	9939	9261	1302			
1.0	9731	9658	9494	1359			
.0	2761	8159	9548	1375			
-.2	2127	8023	9553	1376			
.4	1630	7914	9557	1377			
.6	1264	7835	9559	1378			
.8	1046	7787	9561	1378			
1.0	973	7771	9561	1379			

α_1 = .99

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225			
.2	9999	9348	4834	657			
.4	9999	9985	7206	1035			
.6	9999	9999	8690	1329			
.8	9999	9980	9432	1517			
1.0	9814	9940	9649	1581			
.0	6218	9935	9659	1584			
.2	6153	9935	9659	1584			
.4	6102	9935	9659	1584			
.6	6066	9935	9659	1585			
.8	6044	9935	9659	1585			
1.0	6037	9935	9659	1585			

.000 10.000 1.000 1.000 1.0000

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3332A	5	1				
.2	3391	5	1				
.4	3436	5	1				
.6	3467	5	1				
.8	3483	5	1				
1.0	3483	5	1				
.0	181	49	11	3			
.2		18	11	3			
.4		1	9	4			
.6			6	4			
.8			3	4			
1.0			2	4			

α_1 = .05

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7072A	1270	6	1			
.2	7709	1384	6	2			
.4	8198	1473	7	2			
.6	8529	1534	8	2			
.8	8696	1566	8	2			
1.0	8696	1568	9	2			
.0	319	353	64	17			
.2		70	66	19			
.4		2	53	21			
.6			35	23			
.8			21	24			
1.0			16	24			

α_1 = .10

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7221A	3165	17	4			
.2	8445	3741	20	4			
.4	9222	4190	23	5			
.6	9691	4498	26	6			
.8	9999	4654	29	6			
1.0	9586	4652	31	7			
.0	337	647	159	42			
.2		106	162	48			
.4		4	130	52			
.6			87	56			
.8			54	58			
1.0			42	58			

α_1 = .20

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6899A	4144	211	10			
.2	9101	5654	290	13			
.4	9999	6815	356	17			
.6	9999	7576	405	21			
.8	9818	7918	436	25			
1.0	9384	7844	447	28			
.0	338	888	491	120			
.2		159	449	134			
.4		11	345	145			
.6			233	153			
.8			153	157			
1.0			125	159			

α_1 = .50

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1351	48			
.2	9966	7708	2620	95			
.4	9999	9351	3650	141			
.6	9999	9793	4353	185			
.8	9996	9636	4669	228			
1.0	9662	9043	4581	268			
.0	338	955	1704	655			
.2	5	349	1418	690			
.4		90	1157	717			
.6		16	950	737			
.8		2	817	749			
1.0			772	754			

α_1 = .80

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1634	148			
.2	9999	8890	4069	380			
.4	9999	9921	5948	595			
.6	9999	9988	7086	783			
.8	9999	9838	7455	936			
1.0	9662	9045	7139	1047			
.0	338	958	3296	1401			
.2	87	669	3157	1621			
.4	9	450	3045	1636			
.6	1	298	2965	1647			
.8	1	209	2916	1654			
1.0		180	2899	1656			

α_1 = .90

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1666	194			
.2	9999	9155	4445	534			
.4	9999	9965	6535	840			
.6	9999	9995	7750	1093			
.8	9999	9878	8143	1277			
1.0	9662	9055	7907	1381			
.0	339	1129	5288	1718			
.2	183	986	5241	1724			
.4	86	874	5204	1729			
.6	35	793	5177	1732			
.8	14	744	5161	1735			
1.0	9	728	5156	1735			

α_1 = .95

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1680	214			
.2	9999	9267	4631	609			
.4	9999	9978	6834	959			
.6	9999	9997	8124	1239			
.8	9999	9897	8623	1430			
1.0	9662	9099	8597	1517			
.0	347	1791	7554	1688			
.2	263	1725	7544	1690			
.4	197	1674	7537	1691			
.6	150	1637	7532	1692			
.8	122	1615	7529	1692			
1.0	112	1608	7528	1692			

α_1 = .99

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1697	228			
.2	9999	9348	4807	665			
.4	9999	9985	7146	1050			
.6	9999	9998	8585	1350			
.8	9999	9925	9285	1544			
1.0	9676	9428	9491	1615			
.0	956	5993	9563	1648			
.2	941	5987	9563	1648			
.4	928	5982	9563	1648			
.6	920	5978	9563	1648			
.8	915	5976	9563	1648			
1.0	913	5976	9563	1648			

.000 10.000 1.000 1.000 10.0000

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3323A	1					
.2	3382	1					
.4	3427	1					
.6	3457	1					
.8	3473	1					
1.0	3473	1					
.0	19	6	2	1			
.2		2	1	1			
.4			1	1			
.6			1	1			
.8				1			
1.0				1			

α_1 = .05

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7071A	1244	1				
.2	7707	1356	1				
.4	8195	1442	1	1			
.6	8525	1500	1	1			
.8	8690	1529	1	1			
1.0	8688	1529	1	1			
.0	33	39	10	5	2		
.2		7	9	5	2		
.4			7	5	2		
.6			4	5	2		
.8			2	5	2		
1.0			2	5	2		

α_1 = .10

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6835A	3144	3	1			
.2	8074	3715	4	1	1		
.4	9037	4158	5	1	1		
.6	9689	4459	5	2	1		
.8	9999	4606	6	2	1		
1.0	9982	4595	6	2	1		
.0	35	70	23	12	5		
.2		11	21	12	5		
.4			16	12	5		
.6			10	12	6		
.8			6	13	6		
1.0			5	13	6		

α_1 = .20

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6898A	4138	168	3	1		
.2	9101	5645	230	4	2		
.4	9999	6799	280	5	2		
.6	9999	7549	314	6	2		
.8	9817	7926	330	7	3		
1.0	9375	7842	329	8	3		
.0	37	96	65	34	14		
.2	1	17	56	34	15		
.4		1	42	34	15		
.6			27	35	15		
.8			18	35	15		
1.0			14	35	15		

α_1 = .50

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1311	12	4		
.2	9966	7708	2537	25	8		
.4	9999	9350	3514	37	12		
.6	9999	9789	4149	49	16		
.8	9996	9615	4381	61	20		
1.0	9654	8971	4191	73	24		
.0	35	103	210	191	63		
.2		37	172	192	63		
.4	2	9	138	193	64		
.6		2	111	193	64		
.8			95	194	64		
1.0			89	194	64		

α_1 = .80

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1623	62	5		
.2	9999	8890	4034	160	12		
.4	9999	9921	5864	252	20		
.6	9999	9987	6907	335	27		
.8	9999	9829	7103	408	35		
1.0	9654	8973	6499	469	42		
.0	35	103	421	820	84		
.2	10	72	399	821	85		
.4	1	49	382	822	85		
.6	1	31	370	823	85		
.8	1	22	362	823	85		
1.0		19	360	823	85		

α_1 = .90

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1658	118	2		
.2	9999	9155	4413	327	4		
.4	9999	9965	6443	523	7		
.6	9999	9995	7523	698	10		
.8	9999	9872	7640	847	12		
1.0	9654	8974	6908	969	14		
.0	35	122	777	1567	26		
.2	19	106	766	1569	26		
.4	11	93	757	1569	26		
.6	4	85	751	1570	26		
.8	1	79	748	1570	26		
1.0	1	77	746	1570	26		

α_1 = .95

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1670	177			
.2	9998	9267	4591	507			
.4	9999	9978	6712	816	1		
.6	9999	9997	7807	1001	1		
.8	9999	9890	7904	1322	1		
1.0	9654	8979	7169	1504	1		
.0	36	199	1468	2323	2		
.2	27	191	1462	2324	2		
.4	20	184	1458	2325	2		
.6	15	180	1456	2325	2		
.8	12	177	1454	2325	2		
1.0	11	177	1453	2325	2		

α_1 = .99

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1681	248			
.2	9999	9348	4742	716			
.4	9999	9985	6963	1140			
.6	9999	9998	8153	1489			
.8	9999	9905	8434	1740			
1.0	9655	9028	8092	1876			
.0	100	889	5330	2257			
.2	99	887	5329	2257			
.4	97	886	5329	2257			
.6	96	885	5328	2257			
.8	96	885	5328	2257			
1.0	96	885	5328	2257			

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3499A	12						
.2	3562	12						
.4	3611	12						
.6	3645	13						
.8	3665	13						
1.0	3671	13						
.0	2737	108	3					
.2	1		21	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7107A1491		2					
.2	7751	1627	2					
.4	8254	1736	3					
.6	8608	1815	3					
.8	8809	1864	3					
1.0	8853	1882	3					
.0	5243	2084	22	1				
.2			132	10				
.4			13	15	1			
.6				15	1			
.8				12	1			
1.0				11	1			

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7224A3391		12					
.2	8450	4015	14					
.4	9235	4518	16					
.6	9635	4886	18					
.8	9771	5147	20					
1.0	9746	5176	21					
.0	5610	4764	75	2				
.2			340	24	1			
.4			37	37	2			
.6			1	38	2			
.8				33	3			
1.0				30	3			

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A4216		311					
.2	9261	5766	428	1				
.4	9999	6999	526	1				
.6	9953	7872	601	1				
.8	9851	8372	649	1				
1.0	9856	8503	670	1				
.0	5632	7257	817	5				
.2		2	963	63	2			
.4			131	100	3			
.6			4	114	4			
.8				113	4			
1.0				110	5			

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7216A4275		1548	7				
.2	9958	7709	3023	14				
.4	9999	9360	4283	20				
.6	9999	9849	5242	26				
.8	9996	9874	5836	30				
1.0	9812	9742	6029	34				
.0	5631	8086	5900	64				
.2		155	3514	351				
.4			1238	594				
.6			270	774				
.8			37	883				
1.0			6	919				

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A4276		1691	110				
.2	9999	8890	4239	280				
.4	9999	9921	6307	429				
.6	9999	9993	7751	547				
.8	9999	9943	8553	626				
1.0	9822	9744	8767	660				
.0	5631	8087	8372	723				
.2	12	2684	6717	956				
.4	1	475	5114	1148				
.6		42	3808	1290				
.8		2	2963	1378				
1.0			2672	1407				

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A4276		1697	169				
.2	9999	9155	4551	463				
.4	9999	9966	6784	721				
.6	9999	9998	8253	923				
.8	9999	9956	9020	1053				
1.0	9822	9744	9231	1101				
.0	5631	8087	9081	1131				
.2	624	5013	8773	1185				
.4	13	2686	8480	1227				
.6	2	1237	8240	1258				
.8	1	518	8084	1277				
1.0		310	8029	1283				

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1701	200				
.2	9999	9267	4706	568				
.4	9999	9978	7017	890				
.6	9999	9999	8497	1142				
.8	9999	9961	9257	1303				
1.0	9822	9750	9487	1360				
.0	5632	8210	9530	1375				
.2	2258	6742	9568	1389				
.4	626	5482	9596	1400				
.6	116	4517	9616	1408				
.8	20	3911	9628	1413				
1.0	3	3705	9632	1414				

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9981	9432	1517				
1.0	9837	9939	9649	1581				
.0	6421	9929	9659	1584				
.2	5791	9927	9661	1585				
.4	5281	9926	9662	1585				
.6	4906	9925	9663	1586				
.8	4676	9924	9664	1586				
1.0	4599	9924	9664	1586				

.000 10.000 1.000 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3351A	11	1					
.2	3411	11	1					
.4	3457	12	1					
.6	3488	12	1					
.8	3504	12	1					
1.0	3505	12	1					
.0	537	114	15	1				
.2			11	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7075A1319		9					
.2	7713	1438	9	1				
.4	8203	1532	10	1				
.6	8537	1598	11	1				
.8	8708	1635	12	1				
1.0	8714	1642	13	1				
.0	951	907	92	5				
.2			71	13	1			
.4			5	15	1			
.6				12	2			
.8				9	2			
1.0				7	2			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7222A3208		26	1				
.2	8446	3794	31	1				
.4	9223	4254	36	2				
.6	9693	4575	41	2				
.8	9999	4747	45	2				
1.0	9999	4763	49	2				
.0	1007	1711	245	14	1			
.2	1		177	30	2			
.4			14	35	3			
.6				31	4			
.8				25	4			
1.0				21	4			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6899A4156		264	3				
.2	9101	5673	363	5				
.4	9999	6847	448	6				
.6	9999	7640	514	7				
.8	9821	8006	560	8				
1.0	9404	7979	583	10				
.0	1010	2381	890	40	2			
.2		1	474	81	4			
.4			50	98	6			
.6			1	95	7			
.8				84	8			
1.0				79	8			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7128A4275		1413	23				
.2	9999	7708	2748	46				
.4	9997	9352	3857	68				
.6	9974	9802	4453	89				
.8	9999	9680	5080	108	1			
1.0	9629	9183	5115	127	1			
.0	1010	2573	3505	301	2			
.2		33	1720	457	2			
.4			527	574	3			
.6			102	650	4			
.8			13	692	4			
1.0			2	705	4			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A4276		1649	134				
.2	9999	8890	4114	343				
.4	9999	9921	6044	537				
.6	9999	9988	7267	707				
.8	9999	9855	7756	846				
1.0	9681	9186	7580	948				
.0	1009	2573	4609	1464				
.2	2	708	3462	1652				
.4		108	2475	1802				
.6		9	1732	1911				
.8			1276	1977				
1.0			1123	1999				

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A4276		1672	192				
.2	9999	9155	4465	528				
.4	9999	9965	6579	831				
.6	9999	9995	7833	1082				
.8	9999	9891	8270	1266				
1.0	9681	9186	8062	1271				
.0	1011	2573	5479	1723				
.2	92	1444	4997	1786				
.4	2	708	4599	1836				
.6		301	4302	1872				
.8		117	4119	1894				
1.0		66	4057	1901				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1682	214				
.2	9998	9267	4638	608				
.4	9999	9978	6848	958				
.6	9999	9997	8147	1239				
.8	9999	9906	8649	1430				
1.0	9681	9189	8609	1517				
.0	1012	2631	7429	1691				
.2	365	2034	7321	1706				
.4	91	1559	7234	1718				
.6	16	1216	7171	1727				
.8	3	1009	7132	1732				
1.0		939	7119	1734				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1697	228				
.2	9999	9348	4807	665				
.4	9999	9985	7146	1050				
.6	9999	9998	8585	1350				
.8	9999	9926	9285	1544				
1.0	9684	9435	9490	1615				
.0	1189	6000	9562	1648				
.2	1036	5938	9563	1649				
.4	916	5889	9564	1649				
.6	829	5855	9565	1650				
.8	778	5834	9565	1650				
1.0	760	5827	9565	1650				

.000 10.000 1.000 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3325A	2						
.2	3384	2						
.4	3429	2						
.6	3459	2						
.8	3475	2						
1.0	3475	2						
.0	59	17	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7071A1250		2	1				
.2	7707	1363	3	1				
.4	8195	1450	3	1				
.6	8525	1508	3	1				
.8	8691	1538	3	1				
1.0	8689	1539	4	1				
.0	104	120	27	6	2			
.2			11	6	2			
.4			1	5	2			
.6				4	2			
.8				2	2			
1.0				2	2			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6833A3149		6	1				
.2	8074	3721	7	1				
.4	9037	4166	9	2				
.6	9689	4469	10	2	1			
.8	9999	4618	11	2	1			
1.0	9984	4610	12	2	1			
.0	110	218	66	15	4			
.2			28	15	5			
.4			2	13	5			
.6				9	6			
.8				6	6			
1.0				5	6			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6899A4081		181	3	1			
.2	9101	5582	247	4	1			
.4	9999	6766	301	5	2			
.6	9999	7566	340	6	2			
.8	9999	7937	361	8	2			
1.0	9377	7860	363	9	3			
.0	109	297	192	37	12			
.2			73	39	13			
.4			7	34	14			
.6				27	15			
.8				21	15			
1.0				19	16			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6733A4060		1322	12	4			
.2	9999	7707	2559	24	7			
.4	9999	9504	3550	35	11			
.6	9961	9999	4203	46	15			
.8	9999	9616	4460	57	18			
1.0	9416	8756	4296	68	22			
.0	109	319	611	172	58			
.2	1	4	268	180	62			
.4	1		76	181	64			
.6			14	179	66			
.8			2	176	67			
1.0				175	68			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A4276		1625	61	5			
.2	9999	8890	4041	158	13			
.4	9999	9921	5881	248	20			
.6	9999	9987	6940	329	28			
.8	9999	9831	7162	399	35			
1.0	9656	8991	6594	457	42			
.0	109	319	774	782	86			
.2		83	558	794	87			
.4		12	384	802	88			
.6		1	260	809	89			
.8			186	812	90			
1.0			161	813	90			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A4276		1659	118	2			
.2	9999	9155	4416	325	4			
.4	9999	9965	6452	519	7			
.6	9999	9995	7541	692	10			
.8	9999	9873	7673	819	12			
1.0	9656	8991	6961	957	15			
.0	110	319	947	1538	27			
.2	9	174	837	1548	27			
.4	1	83	750	1557	27			
.6		35	687	1562	27			
.8	1	13	648	1566	28			
1.0		7	635	1567	28			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1671	176				
.2	9998	9267	4593	506				
.4	9999	9978	6716	813	1			
.6	9999	9997	7816	1086	1			
.8	9999	9891	7919	1316	1			
1.0	9656	8992	7193	1497	1			
.0	109	326	1538	2309	2			
.2	40	248	1487	2316	2			
.4	10	188	1447	2322	2			
.6	2	144	1418	2326	2			
.8		118	1401	2328	2			
1.0		110	1395	2329	2			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1681	245				
.2	9999	9348	4743	716				
.4	9999	9985	6964	1140				
.6	9999	9998	8154	1489				
.8	9999	9905	8435	1740				
1.0	9656	9031	8094	1876				
.0	129	911	5330	2257				
.2	112	896	5325	2257				
.4	98	885	5321	2258				
.6	89	877	5319	2258				
.8	83	872	5317	2259				
1.0	81	870	5316	2259				

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3595A	5						
.2	3660	5						
.4	3711	5						
.6	3747	5						
.8	3769	5						
1.0	3776	5						
.0	3625	41	1					
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7129A	1526	1					
.2	7778	1665	1					
.4	8291	1776	1					
.6	8660	1858	1					
.8	8879	1907	1					
1.0	8944	1925	1					
.0	7554	2047	7					
.2		1		14	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 =$ .10

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7228A	3448	7					
.2	8456	4083	8					
.4	9245	4597	9					
.6	9750	4975	10					
.8	9999	5205	11					
1.0	9999	5282	12					
.0	8188	5199	29	1				
.2		1		34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 =$ .20

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6921A	4240	310					
.2	9117	5803	425					
.4	9999	7055	522					
.6	9999	7962	595					
.8	9999	8548	641					
1.0	9999	8739	658					
.0	8232	8261	710	2				
.2			3	98	6			
.4				26	10			
.6				1	11			
.8					12			
1.0					11			

$\alpha_1 =$ .50

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7191A	4370	1568	4				
.2	9999	7538	3064	8				
.4	9999	9507	4349	12				
.6	9999	9999	5333	15				
.8	9999	9890	5950	17				
1.0	9011	9689	6158	18				
.0	8229	9349	6119	25				
.2	1		229	489	26			
.4				374	49			
.6				128	67			
.8				24	79			
1.0				5	83			

$\alpha_1 =$ .80

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7227A	4275	1699	103				
.2	9999	8925	4264	262				
.4	9999	9920	6357	401				
.6	9976	9996	7836	509				
.8	9996	9999	8682	579				
1.0	9910	9863	8941	605				
.0	8228	9351	8812	624				
.2		38	3480	1225	3			
.4			692	1519	5			
.6			68	1585	7			
.8			3	1549	9			
1.0				1523	9			

$\alpha_1 =$ .90

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	167				
.2	9999	9155	4568	456				
.4	9999	9966	6821	710				
.6	9999	9999	8318	909				
.8	9999	9982	9115	1037				
1.0	9918	9907	9342	1085				
.0	8228	9351	9196	1170				
.2		1373	6170	1765				
.4		38	3524	2284				
.6			1718	2661				
.8			761	2890				
1.0			474	2967				

$\alpha_1 =$ .95

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1703	200				
.2	9998	9267	4715	567				
.4	9999	9978	7034	890				
.6	9999	9999	8520	1141				
.8	9999	9984	9278	1302				
1.0	9918	9907	9486	1360				
.0	8228	9351	9359	1379				
.2	158	4339	8066	1551				
.4		1373	6849	1689				
.6		286	5862	1790				
.8		38	5222	1851				
1.0	1	6	5000	1872				

$\alpha_1 =$ .99

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9987	9432	1517				
1.0	9918	9930	9648	1581				
.0	8228	9698	9658	1584				
.2	5095	9250	9676	1590				
.4	2728	8858	9689	1595				
.6	1256	8554	9699	1598				
.8	526	8360	9705	1600				
1.0	314	8294	9706	1601				

.000 100.000 10.000 1.000

.0100

.01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3401A	17	1					
.2	3462	17	1					
.4	3509	18	1					
.6	3541	18	1					
.8	3559	18	1					
1.0	3562	19	1					
.0	1402	164	9					
.2				2				
.4								
.6								
.8								
1.0								

.05

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7083A	1408	6					
.2	7723	1536	6					
.4	8218	1638	7					
.6	8559	1712	7					
.8	8741	1756	8					
1.0	8761	1771	8					
.0	2539	1704	60	2				
.2	1	1		13	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

.10

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7224A	3293	22					
.2	8448	3897	26	1				
.4	9227	4379	30	1				
.6	9701	4724	34	1				
.8	9999	4923	37	1				
1.0	9999	4969	40	1				
.0	2696	3450	179	5				
.2				32	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

.20

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6901A	4181	304	1				
.2	9104	5713	418	2				
.4	9999	6915	515	2				
.6	9999	7750	591	3				
.8	9829	8235	642	3				
1.0	9458	8317	668	4				
.0	2712	4976	977	15				
.2	1		1	94	6			
.4				23	10			
.6				1	11			
.8					11			
1.0					11			

.50

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7129A	4275	1494	12				
.2	9999	7728	2913	23	1			
.4	9846	9504	4115	34	1			
.6	9999	9811	5016	44	1			
.8	9999	9702	5558	53	1			
1.0	9500	9469	5701	60	2			
.0	2705	5439	5180	122	4			
.2			144	489	20			
.4	1			333	51			
.6				107	68			
.8				19	79			
1.0				4	83			

.80

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7209A	4275	1672	106				
.2	9912	8891	4184	270				
.4	9999	9920	6197	417	1			
.6	9975	9990	7554	536	1			
.8	9999	9894	8241	620	1			
1.0	9720	9455	8321	664	1			
.0	2702	5439	7081	810	3			
.2		14	2513	1250	8			
.4	1	1	454	1423	12			
.6			41	1414	16			
.8			2	1342	18			
1.0				1305	19			

.90

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7234A	4276	1686	170				
.2	9999	9155	4512	469				
.4	9999	9966	6693	735				
.6	9999	9996	8067	954				
.8	9999	9919	8688	1111				
1.0	9729	9456	8701	1198				
.0	2702	5439	7336	1474				
.2		610	4673	1976				
.4		14	2539	2370				
.6			1179	2652				
.8			496	2821				
1.0			297	2877				

.95

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1691	211				
.2	9998	9267	4668	600				
.4	9999	9978	6920	945				
.6	9999	9998	8286	1274				
.8	9999	9929	8863	1415				
1.0	9730	9456	9050	1506				
.0	2702	5439	7548	1706				
.2	35	2193	6277	1888				
.4		610	5152	2033				
.6		113	4273	2139				
.8		14	3715	2203				
1.0		2	3525	2224				

.99

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1698	228				
.2	9999	9348	4808	665				
.4	9999	9985	7148	1050				
.6	9999	9998	8585	1350				
.8	9999	9998	9283	1544				
1.0	9730	9501	9485	1615				
.0	2701	6222	9546	1648				
.2	1510	5615	9556	1655				
.4	735	5125	9565	1659				
.6	311	4764	9571	1663				
.8	120	4543	9574	1665				
1.0	68	4448	9575	1665				

.000 10.000

.1000

.01

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	3331A	5	1				
.2	3391	5	1				
.4	3436	5	1				
.6	3466	5	1				
.8	3482	5	1				
1.0	3483	5	1				
.0	183	49	11	1			
.2				1			
.4							
.6							
.8							
1.0							

.05

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	7071A	1270	6	1			
.2	7728	1384	6	1			
.4	8197	1473	7	1			
.6	8528	1534	8	1			
.8	8695	1566	8	1			
1.0	8696	1568	9	1			
.0	321	353	64	9	1		
.2				7	1		
.4				1	1		
.6					1		
.8					1		
1.0					1		

.10

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	6832A	3165	17	2			
.2	8473	3741	20	2			
.4	9037	4190	23	2			
.6	9690	4498	26	3			
.8	9999	4654	29	3			
1.0	9992	4652	31	4			
.0	341	647	159	21	1		
.2				18	3		
.4				2	3		
.6					3		
.8					2		
1.0					2		

.20

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	6899A	4144	211	5			
.2	9101	5654	290	6			
.4	9599	6815	356	8	1		
.6	9999	7586	405	10	1		
.8	9818	7970	436	12	1		
1.0	9384	7911	447	13	1		
.0	338	888	490	57	4		
.2				53	8		
.4				9	10	1	
.6					9	1	
.8					9	1	
1.0					8	1	

.50

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	7236A	4276	1351	70	2		
.2	9966	7708	2620	40	3		
.4	9999	9351	3656	60	5		
.6	9999	9793	4351	78	6		
.8	9996	9636	4666	96	8		
1.0	9662	9043	4574	113	10		
.0	338	955	1651	271	26		
.2			30	287	41		
.4				142	53		
.6				38	61		
.8				6	67		
1.0				1	68		

.80

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	7236A	4276	1632	71	5		
.2	9999	8854	4464	183	12		
.4	9999	9921	5932	284	20		
.6	9999	9988	7044	371	28		
.8	9999	9838	7356	439	35		
1.0	9662	9045	6923	487	42		
.0	338	955	2106	717	87		
.2		2	624	755	103		
.4			99	706	117		
.6			8	616	126		
.8				538	132		
1.0				507	134		

.90

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	7236A	4276	1663	115	2		
.2	9999	9155	4431	317	6		
.4	9999	9965	6489	502	9		
.6	9999	9999	7627	661	12		
.8	9999	9878	7846	784	16		
1.0	9662	9045	7272	883	19		
.0	338	955	2162	1317	35		
.2		90	1255	1379	38		
.4		2	629	1429	40		
.6			272	1462	42		
.8			147	1479	43		
1.0			61	1485	43		

.95

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	7236A	4276	1673	171			
.2	9999	9267	4623	469			
.4	9999	9978	6743	787	1		
.6	9999	9997	7878	1046	1		
.8	9999	9895	8042	1265	1		
1.0	9662	9045	7421	1431	1		
.0	338	955	2235	2167	3		
.2	4	35	1756	2234	3		
.4		90	1366	2285	3		
.6		16	1078	2322	3		
.8		2	942	2344	3		
1.0			843	2351	3		

.99

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	7236A	4276	1682	245			
.2	9999	9348	4745	715			
.4	9999	9985	6968	1139			
.6	9999	9998	8163	1488			
.8	9999	9997	8449	1739			
1.0	9662	9045	8110	1875			
.0	338	1129	5338	2257			
.2	183	986	5288	2264			
.4	87	874	5249	2269			
.6	36	793	5221	2273			
.8	14	744	5204	2275			
1.0	8	728	5198	2276			

α_0 = .000 α_1 = 10.000 α_c = 1.000
α_2^2 = 1000.000 α_2 = .0001

α_1 = .01

P \ V	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1A	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0	1	1					
.0	3818X	5A					
.2	X	A					
.4	5X	A					
.6	78X	A					
.8	X	A					
1.0	135X	A					

α_1 = .05

.0	7143A1536						
.2	7795 1677						
.4	8313 1788						
.6	8688 1869						
.8	8915 1919						
1.0	8990 1936						
.0	8656 1985	2					
.2	C	A		1			
.4	3B	A					
.6	2C	A					
.8	B	A					
1.0	4C	A					

α_1 = .10

.0	6768A3469	5					
.2	8015 4109	6					
.4	9024 4627	7					
.6	9764 5008	8					
.8	9999 5241	8					
1.0	9999 5320	8					
.0	9372X5304A	14					
.2	X	A			3		
.4	34X	A			1		
.6	X	A					
.8	X	A					
1.0	23X	A					

α_1 = .20

.0	6918A4173	308					
.2	9113 5733	424					
.4	9999 7027	520					
.6	9999 7995	592					
.8	9999 8592	636					
1.0	9999 8792	652					
.0	9498 8585	669					
.2	2B	A		1	10	1	
.4	B	A			3	1	
.6	B	A				1	
.8	1B	A				1	
1.0	3B	A				1	

α_1 = .50

.0	5155A4069	1576	3				
.2	9331 7538	3080	7				
.4	9999 9508	4372	10				
.6	9999 9999	5364	12				
.8	9654 9920	5987	14				
1.0	9065 9749	6199	14				
.0	9414 9789	6184	16				
.2			103	39	3		
.4				37	5		
.6				15	7		
.8				4	8		
1.0				1	8		

α_1 = .80

.0	7236A4276	1702	107				
.2	9999 8890	4274	266				
.4	9999 9921	6375	398				
.6	9999 9997	7865	505				
.8	9999 9992	8727	573				
1.0	9970 9969	9001	597				
.0	9411 9791	8961	603				
.2		46	1274	57			
.4			427	106			
.6			54	141	1		
.8			3	162	1		
1.0				168	1		

α_1 = .90

.0	7236A4276	1705	165				
.2	9999 9155	4575	452				
.4	9999 9966	6835	703				
.6	9999 9999	8345	899				
.8	9999 9994	9159	1023				
1.0	9970 9969	9405	1066				
.0	9411 9791	9358	1072				
.2		1541	1761	46			
.4		46	1557	87			
.6			998	120			
.8			538	140			
1.0			372	148			

α_1 = .95

.0	7236A4276	1705	198				
.2	9999 9267	4720	562				
.4	9999 9978	7047	881				
.6	9999 9999	8545	1130				
.8	9999 9995	9320	1288				
1.0	9970 9969	9545	1343				
.0	9411 9791	9496	1351				
.2	239	4684	2026				
.4		1543	2432				
.6		332	2637	1			
.8		46	2719	1			
1.0		8	2739	1			

α_1 = .99

.0	7236A4276	1705	225				
.2	9999 9348	4835	657				
.4	9999 9985	7208	1035				
.6	9999 9999	8691	1329				
.8	9999 9995	9431	1517				
1.0	9970 9969	9644	1581				
.0	9411 9791	9632	1585				
.2	1381	6368	9388	1640			
.4	38	3586	9146	1699			
.6		1738	8945	1735			
.8		768	8812	1757			
1.0		478	8765	1765			

.000 10.000 1.000
1000.000 .0010

.01

P \ V	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1418X	5A					
.2	1444X	5A					
.4	1465X	5A					
.6	1481X	5A					
.8	1492X	5A					
1.0	1497X	5A					
.0	3061C	103A	3				
.2	C	A					
.4	C	A					
.6	46C	A					
.8	C	A					
1.0	46C	A					

.05

.0	7096A1490	2					
.2	7741 1626	2					
.4	8245 1735	3					
.6	8641 1814	3					
.8	8843 1863	3					
1.0	8850 1881	3					
.0	5616B2086A	22	1				
.2	B	A		1			
.4	4B	A					
.6	B	A					
.8	B	A					
1.0	3B	A					

.10

.0	7159C3389A	12					
.2	8388C4v13A	14					
.4	9203C4517A	16					
.6	9717 4884	18					
.8	9999 5106	20					
1.0	9999 5175	21					
.0	5653C4766A	75	2				
.2	4C	A			3		
.4	28C	A			1		
.6	C	A					
.8	C	A					
1.0	21C	A					

.20

.0	6913A4216	311					
.2	9112 5766	428	1				
.4	9999 6999	526	1				
.6	9999 7880	601	1				
.8	9848 8434	649	1				
1.0	9563 8593	670	1				
.0	5810B7258A	817	5				
.2	B	A		1	10	1	
.4	B	A			3	1	
.6	B	A				1	
.8	1B	A				1	
1.0	2B	A				1	

.50

.0	7130A4260	1548	6				
.2	9999 7708	3023	12				
.4	9843 9505	4283	18				
.6	9972 9838	5242	23				
.8	9999 9867	5836	27				
1.0	9775 9528	6034	29				
.0	5638 8086	5900	51	1			
.2			96	39	3		
.4				36	5		
.6				15	7		
.8				3	8		
1.0				1	8		

.80

.0	7236A4276	1691	104				
.2	9999 8890	4239	265				
.4	9999 9921	6307	407	1			
.6	9999 9993	7750	519	1			
.8	9999 9943	8553	592	1			
1.0	9822 9744	8765	623	1			
.0	5632 8087	8356	675	3			
.2		37	1234	59			
.4			402	107			
.6			50	141	1		
.8			3	161	1		
1.0				167	1		

.90

.0	7236A4276	1697	164				
.2	9999 9155	4550	450	1			
.4	9999 9966	6781	702	1			
.6	9999 9998	8242	900	2			
.8	9999 9956	8989	1029	2			
1.0	9822 9744	9159	1079	3			
.0	5631 8087	8699	1135	5			
.2		1343	1737	52			
.4		37	1501	93			
.6			947	126			
.8			504	147			
1.0			346	155			

.95

.0	7236A4276	1699	197				
.2	9999 9267	4706	558				
.4	9999 9978	6998	876				
.6	9999 9999	8448	1127				
.8	9999 9961	9153	1291				
1.0	9822 9744	9296	1356				
.0	5631 8087	8817	1430				
.2	155	4213	2030				
.4		1344	2380	1			
.6		280	2545	1			
.8		37	2605	1			
1.0		6	2617	1			

.99

.0	7236A4276	1701	228				
.2	9999 9348	4818	665				
.4	9999 9985	7166	1049				
.6	9999 9999	8607	1350				
.8	9999 9965	9291	1544				
1.0	9822 9744	9455	1615				
.0	5631 8087	9275	1651				
.2	626	5413	8915	1716			
.4	14	2686	8584	1769			
.6		1237	8319	18 5			
.8		518	8147	1827			
1.0		214	8088	1835			

.000 10.000 1.000
1000.000 .0100

.01

P \ V	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	12A	8	1				
.2	12	8	1				
.4	13	8	1				
.6	13	9	1				
.8	13	9	1				
1.0	13	9	1				
.0	6818	110A	15	1			
.2	3B	A					
.4	B	A					
.6	5B	A					
.8	B	A					
1.0	5B	A					

.05

.0	7070A1318	9					
.2	7707 1438	9	1				
.4	8198 1531	10	1				
.6	8532 1597	11	1				
.8	8704 1634	12	1				
1.0	8711 1641	13	1				
.0	1012B 909A	92	5				
.2				1			
.4	1						
.6							
.8							
1.0	B	A					

.10

.0	6824A3203	25	1				
.2	8066 3792	30	1				
.4	9031 4253	35	2				
.6	9689 4574	39	2				
.8	9999 4746	43	2				
1.0	9999 4763	48	2				
.0	985C1713A	245	14				
.2	8C	A			3		
.4	13C	A			1		
.6	C	A					
.8	B	A					
1.0	13C	A					

.20

.0	6903A4095	264	3				
.2	9104 5606	363	5				
.4	9999 6808	448	6				
.6	9999 7639	514	7				
.8	9818 8059	560	8				
1.0	9403 8051	583	10				
.0	1034 2381	890	40	1			
.2				9	1		
.4				2	1		
.6					1		
.8					1		
1.0					1		

.50

.0	6734A4262	1413	20				
.2	9999 7707	2748	41	1			
.4	9999 9504	3857	60	1			
.6	9963 9791	4653	78	2			
.8	9999 9613	5080	95	2			
1.0	9444 8956	5115	110	3			
.0	1015 2573	3505	248	8			
.2			59	41	3		
.4				33	5		
.6				13	7		
.8				3	8		
1.0				1	8		

.80

.0	7236A4276	1649	99	1			
.2	9999 8890	4114	252	3			
.4	9999 9921	6044	391	6			
.6	9999 9988	7267	508	8			
.8	9999 9855	7755	597	10			
1.0	9681 9186	7578	654	12			
.0	1009 2573	4590	902	25			
.2		13	893	73	1		
.4			248	110	1		
.6			28	134	1		
.8			1	146	1		
1.0				150	2		

.90

.0	7236A4276	1672	142	3			
.2	9999 9155	4464	390	8			
.4	9999 9965	6574	613	13			
.6	9999 9995	7818	796	18			
.8	9999 9891	8224	927	22			
1.0	9681 9186	7939	1001	27			
.0	1009 2573	4729	1246	53			
.2		564	1391	101			
.4		13	1057	143			
.6			614	175			
.8			305	195			
1.0			201	202			

.95

.0	7236A4276	1680	167	1			
.2	9999 9267	4629	476	2			
.4	9999 9978	6817	752	4			
.6	9999 9997	8053	979	5			
.8	9999 9906	8406	1142	6			
1.0	9681 9186	8065	1235	7			
.0	1009 2573	4775	1532	13			
.2	93	1992	1745	18			
.4		564	1818	23			
.6		106	1809	26			
.8		13	1775	28			
1.0		2	1758	29			

.99

.0	7236A4276	1685	242				
.2	9999 9348	4758	708				
.4	9999 9985	7004	1127				
.6	9999 9998	8237	1473				
.8	9999 9916	8474	1723				
1.0	9681 9186	8269	1861				
.0	1009 2573	5555	2255				
.2	94	1444	5051	2326			
.4	2	708	4638	2382			
.6		321	4330	2422			
.8		117	4141	2444			
1.0		66	4077	2454			

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_2 =$ 10.000 $\alpha_3 =$ .000 $\alpha_4 =$ 10.000 $\alpha_5 =$ 10.000

$\alpha_1^2 =$ .001 $\alpha_3 =$ 1000.0000 .001 10000.0000

$\alpha_1 =$ .01

ρ^{∇}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1649A	15	2					
.2	1674	159	2					
.4	1680	160	2					
.6	1684	160	3					
.8	1687	162	3					
1.0	1671	165	3					
.0	451	308	5					
.2	438	311	5					
.4	429	313	5					
.6	394	314	5					
.8	386	315	5					
1.0	381	315	5					

$\alpha_1 =$ .05

.0	6412A	897	29					
.2	6937	983	32					
.4	7219	1060	35					
.6	7251	1127	37					
.8	7034	1185	40					
1.0	6582	1234	42					
.0	943	1677	65					
.2	846	1685	65					
.4	768	1691	66					
.6	711	1695	66					
.8	677	1697	66					
1.0	666	1698	66					

$\alpha_1 =$ .10

.0	7178A	2178	123					
.2	8347	2571	147					
.4	8952	2872	170					
.6	8979	3075	190					
.8	8447	3180	209					
1.0	7401	3195	225					
.0	1026	3068	299					
.2	932	3065	300					
.4	840	3064	301					
.6	781	3062	302					
.8	746	3061	302					
1.0	734	3061	302					

$\alpha_1 =$ .20

.0	7236A	3666	503					
.2	9252	4941	696					
.4	9879	5778	871					
.6	9883	6142	1022					
.8	9297	6079	1146					
1.0	7475	5697	1240					
.0	1176	4461	1432					
.2	1014	4443	1435					
.4	941	4429	1437					
.6	889	4419	1439					
.8	858	4413	1440					
1.0	848	4411	1440					

$\alpha_1 =$ .50

.0	7236A	4274	1433	7				
.2	9966	7698	2805	14				
.4	9999	9278	4002	21				
.6	9999	9449	4956	26				
.8	9967	8639	5617	29				
1.0	7563	7365	5955	31				
.0	1559	6223	6127	32				
.2	1505	6210	6129	32				
.4	1463	6202	6130	32				
.6	1432	6196	6131	32				
.8	1414	6193	6131	32				
1.0	1408	6191	6131	32				

$\alpha_1 =$ .80

.0	7236A	4276	1664	110				
.2	9999	8890	4171	280				
.4	9999	9920	6202	429				
.6	9999	9953	7629	547				
.8	9999	9551	8458	623				
1.0	7920	9785	8760	654				
.0	3279	8559	8796	658				
.2	3262	8558	8796	658				
.4	3249	8558	8796	658				
.6	3240	8557	8796	658				
.8	3234	8557	8796	658				
1.0	3232	8557	8796	658				

$\alpha_1 =$ .90

.0	7236A	4276	1691	169				
.2	9999	9155	4534	463				
.4	9999	9965	6761	721				
.6	9999	9985	8235	923				
.8	9999	9784	9028	1052				
1.0	8391	9407	9285	1100				
.0	5385	9366	9298	1103				
.2	5380	9366	9299	1103				
.4	5375	9366	9298	1103				
.6	5372	9366	9298	1103				
.8	5371	9366	9298	1103				
1.0	5370	9366	9298	1103				

$\alpha_1 =$ .95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9994	8497	1142				
.8	9999	9894	9263	1302				
1.0	8979	9711	9498	1359				
.0	7695	9702	9503	1361				
.2	7694	9702	9503	1361				
.4	7693	9702	9503	1361				
.6	7692	9702	9503	1361				
.8	7692	9702	9503	1361				
1.0	7692	9702	9503	1361				

$\alpha_1 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	647				
.4	9999	9985	7236	1035				
.6	9999	9999	8602	1320				
.8	9999	9976	9432	1517				
1.0	9811	9949	9649	1581				
.0	9798	9949	9650	1581				
.2	9798	9949	9650	1581				
.4	9798	9949	9650	1581				
.6	9798	9949	9650	1581				
.8	9798	9949	9650	1581				
1.0	9798	9949	9650	1581				

673

$\alpha_1 =$ .01

ρ^{∇}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1394A	23	15					
.2	1416	23	15					
.4	1428	24	15					
.6	1428	24	16					
.8	1418	25	16					
1.0	1396	25	16					
.0	48	48	31					
.2	46	48	31					
.4	43	48	31					
.6	42	48	31					
.8	41	48	31					
1.0	40	48	31					

$\alpha_1 =$ .05

.0	6973A	320	70	2				
.2	6890	368	77	2				
.4	7154	367	84	2				
.6	7158	376	91	2				
.8	6900	377	98	2				
1.0	6391	369	105	3				
.0	101	246	173	4				
.2	90	246	173	4				
.4	82	245	173	4				
.6	75	245	173	4				
.8	72	245	173	4				
1.0	70	245	173	4				

$\alpha_1 =$ .10

.0	7176A	1622	131	4				
.2	8343	1893	158	6				
.4	8938	2047	183	7				
.6	8941	2075	209	8				
.8	8353	1978	235	9				
1.0	7200	1766	260	10				
.0	110	440	384	15				
.2	99	438	384	15				
.4	89	436	384	15				
.6	83	435	384	15				
.8	79	434	384	15				
1.0	78	434	384	15				

$\alpha_1 =$ .20

.0	7236A	3504	241	17				
.2	9252	4680	337	24				
.4	9878	5325	431	31				
.6	9879	5373	522	37				
.8	9256	4833	610	44				
1.0	7261	3786	696	50				
.0	119	642	904	65				
.2	109	637	904	65				
.4	101	634	904	65				
.6	95	631	905	65				
.8	91	630	905	65				
1.0	90	629	905	65				

$\alpha_1 =$ .50

.0	7236A	4274	885	79				
.2	9966	7696	1707	158				
.4	9999	9253	2350	232				
.6	9999	9276	2775	302				
.8	9966	7829	2986	366				
1.0	7271	4763	3034	421				
.0	171	1046	3024	472				
.2	165	1042	3024	472				
.4	160	1040	3024	472				
.6	156	1038	3024	472				
.8	154	1037	3024	472				
1.0	153	1037	3024	472				

$\alpha_1 =$ .80

.0	7236A	4276	1496	166				
.2	9999	8890	3691	424				
.4	9999	9919	5286	660				
.6	9999	9924	6149	862				
.8	9999	9012	6387	1020				
1.0	7916	5391	6276	1124				
.0	398	2365	6166	1172				
.2	395	2364	6166	1172				
.4	393	2363	6166	1172				
.6	392	2362	6166	1172				
.8	391	2362	6166	1172				
1.0	391	2362	6166	1172				

$\alpha_1 =$ .90

.0	7236A	4276	1610	198				
.2	9999	9155	4275	545				
.4	9999	9965	6230	855				
.6	9999	9969	7342	1110				
.8	9999	9315	7774	1292				
1.0	7392	6230	7844	1389				
.0	772	4068	7839	1417				
.2	771	4067	7839	1417				
.4	770	4067	7839	1417				
.6	769	4067	7839	1417				
.8	769	4067	7839	1417				
1.0	769	4067	7839	1417				

$\alpha_1 =$ .95

.0	7236A	4276	1657	215				
.2	9999	9267	4563	611				
.4	9999	9978	6722	961				
.6	9999	9982	8006	1242				
.8	9999	9501	8590	1432				
1.0	7536	7364	8761	1516				
.0	1477	6225	8784	1532				
.2	1476	6225	8784	1532				
.4	1476	6225	8784	1532				
.6	1476	6225	8784	1532				
.8	1475	6225	8784	1532				
1.0	1475	6225	8784	1532				

$\alpha_1 =$ .99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9993	8585	1350				
.8	9999	9822	9293	1544				
1.0	8390	9407	9504	1614				
.0	5384	9366	9513	1618				
.2	5384	9366	9513	1618				
.4	5384	9366	9513	1618				
.6	5384	9366	9513	1618				
.8	5384	9366	9513	1618				
1.0	5384	9366	9513	1618				

674

$\alpha_1 =$ .01

ρ^{∇}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1377A	2	2	1				
.2	1399	2	2	2				
.4	1411	2	2	2				
.6	1411	3	2	2				
.8	1400	3	2	2				
1.0	1378	3	3	2				
.0	5	5	5	3				
.2	5	5	5	3				
.4	4	5	5	3				
.6	4	5	5	3				
.8	4	5	5	3				
1.0	4	5	5	3				

$\alpha_1 =$ .05

.0	6369A	240	10	7				
.2	6885	259	11	8				
.4	7148	270	12	8				
.6	7148	271	13	9				
.8	6886	262	14	10				
1.0	6370	245	15	10				
.0	10	26	25	17				
.2	9	26	25	17				
.4	8	26	25	17				
.6	8	26	25	17				
.8	7	26	25	17				
1.0	7	26	25	17				

$\alpha_1 =$ .10

.0	7176A	1550	18	13				
.2	8342	1804	21	15	1			
.4	8936	1937	25	18	1			
.6	8936	1940	29	21	1			
.8	8343	1813	32	23	1			
1.0	7178	1565	36	26	1			
.0	11	46	53	38	1			
.2	10	46	53	38	1			
.4	9	45	53	38	1			
.6	8	45	53	38	1			
.8	8	45	53	38	1			
1.0	8	45	53	38	1			

$\alpha_1 =$ .20

.0	7236A	3484	35	23	1			
.2	9252	4647	48	32	2			
.4	9878	5266	61	41	3			
.6	9878	5271	73	50	3			
.8	9252	4663	84	60	4			
1.0	7238	3513	95	69	4			
.0	12	67	121	91	6			
.2	11	66	121	91	6			
.4	10	66	121	91	6			
.6	10	66	121	91	6			
.8	9	65	121	91	6			
1.0	9	65	121	91	6			

$\alpha_1 =$ .50

.0	7236A	4274	650	54	4			
.2	9966	7696	1218	109	9			
.4	9999	9250	1560	162	13			
.6	9999	9252	1617	216	18			
.8	9966	7709	1392	269	22			
1.0	7239	4326	946	321	26			
.0	17	111	423	373	31			
.2	17	111	423	373	31			
.4	16	110	423	373	31			
.6	16	110	423	373	31			
.8	16	110	423	373	31			
1.0	15	110	423	373	31			

$\alpha_1 =$ .80

.0	7236A	4276	1382	127	2			
.2	9999	8890	3342	329	6			
.4	9999	9919	4518	528	10			
.6	9999	9920	4665	720	13			
.8	9999	8903	3819	905	17			
1.0	7244	4401	2281	1079	20			
.0	41	274	1199	1184	22			
.2	40	273	1199	1184	22			
.4	40	273	1199	1184	22			
.6	40	273	1199	1184	22			
.8	40	273	1199	1184	22			
1.0	40	273	1199	1184	22			

$\alpha_1 =$ .90

.0	7236A	4276	1516	192				
.2	9999	9155	3949	535	1			
.4	9999	9965	5438	865	2			
.6	9999	9966	5698	1176	2			
.8	9999	9173	4813	1459	3			
1.0	7252	4525	3212	1710	3			
.0	80	538	2237	1839	3			
.2	80	538	2237	1839	3			
.4	80	538	2237	1839	3			
.6	80	538	2237	1839	3			
.8	80	538	2237	1839	3			
1.0	80	538	2237	1839	3			

$\alpha_1 =$ .95

.0	7236A	4276	1572	241				
.2	9999	9267	4250	691				
.4	9999	9978	5942	1115				
.6	9999	9978	6385	1497				
.8	9999	9297	5733	1822				
1.0	7268	4761	4502	2078				
.0	160	1041	3822	2193				
.2	160	1041	3822	2193				
.4	159	1041	3822	2193				
.6	159	1041	3822	2193				
.8	159	1040	3822	2193				
1.0	159	1040	3822	2193				

$\alpha_1 =$ .99

.0	7236A	4276	1643	250				
.2	9999	9348	4612	732				
.4	9999	9985	6700	1164				
.6	9999	9986	7763	1518				
.8	9999	9464	8050	1768				
1.0	7391	6230	8004	1898				
.0	770	4068	7966	1932				
.2	770	4068	7966	1932				
.4	770	4068	7966	1932				
.6	770	4068	7966	1932				
.8	770	4068	7966	1932				
1.0	770	4068	7966	1932				

675

$\alpha_0 =$ .000 $\alpha_1 =$10.000 $\alpha_c =$ 10.000 .001 1.000 10.000 .010 10.000 100.0000

$\alpha_2^2 =$ .010 $\alpha_2 =$ 10.0000 .1 1.000 10.000 .100 100.0000

$\alpha_1 =$.01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1796A	122	3				
.2	1827	124	3				
.4	1846	127	3				
.6	1855	129	3				
.8	1853	131	3				
1.0	1840	134	3				
.0	916	250	6				
.2	669	271	7				
.4	396	288	7				
.6	195	300	8				
.8	85	307	8				
1.0	52	310	8				

$\alpha_1 =$.05

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6488A	889	33				
.2	7027	972	36				
.4	7339	1044	39				
.6	7415	1105	42				
.8	7259	1154	45				
1.0	6883	1190	47				
.0	2083	1499	73				
.2	1260	1548	77				
.4	666	1580	81				
.6	309	1599	84				
.8	133	1609	85				
1.0	83	1612	86				

$\alpha_1 =$.10

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7182A	2274	125				
.2	8357	2683	150				
.4	8980	2990	173				
.6	9051	3190	194				
.8	8606	3280	213				
1.0	7707	3267	229				
.0	2224	2965	307				
.2	1354	2908	320				
.4	737	2850	330				
.6	360	2802	337				
.8	169	2770	341				
1.0	112	2759	343				

$\alpha_1 =$.20

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3721	497				
.2	9252	5021	688				
.4	9879	5886	861				
.6	9892	6277	1012				
.8	9367	6227	1135				
1.0	7768	5827	1229				
.0	2233	4500	1424				
.2	1442	4302	1452				
.4	856	4138	1474				
.6	471	4016	1492				
.8	263	3940	1500				
1.0	198	3915	1503				

$\alpha_1 =$.50

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4275	1432	7			
.2	9966	7699	2803	14			
.4	9999	9284	3999	21			
.6	9999	9473	4951	26			
.8	9969	8691	5611	29			
1.0	7775	7402	5949	31			
.0	2786	6195	6120	32			
.2	1783	6085	6135	32			
.4	1383	5999	6147	32			
.6	1084	5936	6156	32			
.8	906	5898	6161	32			
1.0	846	5885	6163	32			

$\alpha_1 =$.80

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1664	110			
.2	9999	8890	4171	280			
.4	9999	9920	6202	429			
.6	9999	9954	7629	547			
.8	9999	9555	8457	623			
1.0	7985	8779	8759	654			
.0	3419	8542	8796	658			
.2	3276	8533	8797	658			
.4	3146	8526	8798	658			
.6	3052	8521	8799	658			
.8	2995	8519	8799	658			
1.0	2976	8518	8799	658			

$\alpha_1 =$.90

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1691	169			
.2	9999	9155	4534	463			
.4	9999	9965	6761	721			
.6	9999	9985	8235	923			
.8	9999	9784	9028	1052			
1.0	8408	9406	9285	1100			
.0	5399	9364	9298	1103			
.2	5345	9363	9299	1103			
.4	5302	9363	9299	1103			
.6	5272	9362	9299	1103			
.8	5253	9362	9299	1103			
1.0	5247	9362	9299	1103			

$\alpha_1 =$.95

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	200			
.2	9999	9267	4703	568			
.4	9999	9978	7014	890			
.6	9999	9994	8497	1142			
.8	9999	9894	9263	1302			
1.0	8080	9711	9498	1359			
.0	7682	9702	9503	1361			
.2	7671	9702	9503	1361			
.4	7661	9702	9503	1361			
.6	7655	9702	9504	1361			
.8	7651	9702	9504	1361			
1.0	7650	9702	9504	1361			

$\alpha_1 =$.99

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225			
.2	9999	9348	4834	657			
.4	9999	9985	7206	1035			
.6	9999	9999	8690	1329			
.8	9999	9979	9432	1517			
1.0	9811	9943	9640	1581			
.0	9708	9943	9650	1581			
.2	9707	9943	9650	1581			
.4	9707	9943	9650	1581			
.6	9707	9943	9650	1581			
.8	9707	9943	9650	1581			
1.0	9707	9943	9650	1581			

$\alpha_1 =$.01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1429A	22	15				
.2	1448	23	15				
.4	1460	23	15				
.6	1461	24	15				
.8	1451	24	16				
1.0	1437	25	16				
.0	111	47	31				
.2	79	47	31				
.4	46	47	31				
.6	22	48	31				
.8	10	48	31				
1.0	6	48	31				

$\alpha_1 =$.05

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6382A	330	69	2			
.2	6900	359	76	2			
.4	7169	379	83	2			
.6	7178	389	89	2			
.8	6978	389	96	2			
1.0	6429	380	103	3			
.0	252	249	170	4			
.2	150	246	171	4			
.4	78	243	172	4			
.6	35	241	173	4			
.8	15	239	173	4			
1.0	9	238	173	4			

$\alpha_1 =$.10

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1646	129	5			
.2	8344	1921	155	6			
.4	8941	2079	181	7			
.6	8949	2110	206	8			
.8	8773	2015	231	9			
1.0	7239	1803	256	10			
.0	269	475	378	15			
.2	161	453	380	15			
.4	86	433	382	15			
.6	41	419	383	15			
.8	19	409	384	16			
1.0	13	406	384	16			

$\alpha_1 =$.20

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3514	239	17			
.2	9252	4694	334	24			
.4	9878	5347	427	31			
.6	9880	5405	518	38			
.8	9265	4875	605	44			
1.0	7299	3837	689	50			
.0	270	712	896	66			
.2	171	667	899	66			
.4	100	630	901	66			
.6	54	603	903	66			
.8	30	587	904	66			
1.0	22	582	904	66			

$\alpha_1 =$.50

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	887	79			
.2	9962	7696	1709	158			
.4	9997	9254	2354	232			
.6	9997	9281	2778	302			
.8	9963	7845	2987	366			
1.0	7300	4796	3032	421			
.0	279	1094	3019	472			
.2	214	1361	3019	473			
.4	163	1235	3019	473			
.6	126	1016	3019	473			
.8	103	1005	3018	473			
1.0	95	1001	3018	473			

$\alpha_1 =$.80

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1496	166			
.2	9999	8890	3692	424			
.4	9999	9919	5287	660			
.6	9999	9925	6150	862			
.8	9999	9015	6387	1020			
1.0	7328	5401	6276	1124			
.0	438	2377	6164	1172			
.2	413	2366	6164	1172			
.4	393	2358	6163	1172			
.6	379	2351	6163	1172			
.8	371	2348	6163	1172			
1.0	368	2347	6163	1172			

$\alpha_1 =$.90

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1610	198			
.2	9999	9155	4275	545			
.4	9999	9965	6230	855			
.6	9999	9969	7347	1110			
.8	9999	9316	7774	1292			
1.0	7397	6233	7844	1389			
.0	790	4070	7839	1417			
.2	778	4066	7839	1418			
.4	769	4063	7839	1418			
.6	762	4061	7839	1418			
.8	758	4060	7839	1418			
1.0	757	4059	7839	1418			

$\alpha_1 =$.95

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1657	215			
.2	9999	9267	4563	611			
.4	9999	9978	6722	961			
.6	9999	9982	8006	1242			
.8	9999	9501	8589	1432			
1.0	7538	7364	8761	1516			
.0	1464	6224	8784	1532			
.2	1479	6223	8784	1532			
.4	1475	6223	8784	1532			
.6	1472	6222	8784	1532			
.8	1470	6222	8784	1532			
1.0	1469	6222	8784	1532			

$\alpha_1 =$.99

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	238			
.2	9999	9348	4823	665			
.4	9999	9985	7142	1050			
.6	9999	9993	8585	1350			
.8	9999	9822	9293	1544			
1.0	8397	9477	9504	1614			
.0	4384	9366	9513	1618			
.2	4383	9365	9513	1618			
.4	4383	9366	9513	1618			
.6	4383	9366	9513	1618			
.8	4383	9366	9513	1618			
1.0	4383	9366	9513	1618			

$\alpha_1 =$.01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1381A	2	2	1			
.2	1403	2	2	2			
.4	1414	2	2	2			
.6	1414	3	2	2			
.8	1403	3	2	2			
1.0	1381	3	3	2			
.0	11	5	5	3			
.2	8	5	5	3			
.4	5	5	5	3			
.6	2	5	5	3			
.8	1	5	5	3			
1.0	1	5	5	3			

$\alpha_1 =$.05

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6370A	241	10	7			
.2	6886	261	11	8			
.4	7149	271	12	8			
.6	7150	272	13	9			
.8	6889	264	14	10			
1.0	6374	246	15	10			
.0	26	26	25	17			
.2	15	26	25	17			
.4	8	26	25	17			
.6	4	25	25	17			
.8	2	25	25	17			
1.0	1	25	25	17			

$\alpha_1 =$.10

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1552	18	13			
.2	8342	1807	21	15	1		
.4	8936	1941	25	18	1		
.6	8937	1944	29	20	1		
.8	8345	1817	32	23	1		
1.0	7182	1569	36	26	1		
.0	28	52	53	38	1		
.2	16	48	53	38	1		
.4	9	46	53	38	1		
.6	4	44	53	38	1		
.8	2	43	53	38	1		
1.0	1	43	53	38	1		

$\alpha_1 =$.20

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3485	35	23	1		
.2	9257	4648	48	32	2		
.4	9878	5269	61	41	3		
.6	9876	5275	73	50	3		
.8	9253	4667	84	60	4		
1.0	7235	3519	95	69	4		
.0	28	75	121	91	6		
.2	17	70	121	91	6		
.4	12	66	121	91	6		
.6	8	63	121	91	6		
.8	3	62	121	91	6		
1.0	2	61	121	91	6		

$\alpha_1 =$.50

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4274	650	54	4		
.2	9962	7696	1219	106	9		
.4	9997	9250	1561	162	13		
.6	9997	9253	1618	216	18		
.8	9962	7711	1393	269	22		
1.0	7238	4330	947	321	26		
.0	28	117	424	372	31		
.2	22	114	423	372	31		
.4	17	111	423	373	31		
.6	13	109	423	373	31		
.8	11	107	423	373	31		
1.0	10	107	423	373	31		

$\alpha_1 =$.80

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1382	127	2		
.2	9999	8890	3342	329	6		
.4	9999	9919	4518	528	10		
.6	9999	9920	4666	720	13		
.8	9999	8903	3819	905	17		
1.0	7245	4404	2281	1079	20		
.0	45	276	1200	1184	22		
.2	42	275	1200	1184	22		
.4	40	273	1199	1184	22		
.6	39	273	1199	1184	22		
.8	38	272	1199	1184	22		
1.0	38	272	1199	1184	22		

$\alpha_1 =$.90

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1516	192			
.2	9999	9155	3949	535	1		
.4	9999	9965	5438	865	2		
.6	9999	9966	5698	1176	2		
.8	9999	9173	4813	1459	3		
1.0	7252	4526	3212	1710	3		
.0	83	539	2237	1839	3		
.2	81	538	2237	1839	3		
.4	80	538	2237	1839	3		
.6	80	537	2237	1839	3		
.8	79	537	2237	1839	3		
1.0	79	537	2237	1839	3		

$\alpha_1 =$.95

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1572	241			
.2	9999	9267	4260	691			
.4	9999	9978	5942	1115			
.6	9999	9978	6385	1467			
.8	9999	9297	5733	1822			
1.0	7268	4761	4502	2078			
.0	161	1041	3822	2193			
.2	160	1041	3822	2193			
.4	160	1040	3822	2193			
.6	159	1040	3822	2193			
.8	159	1040	3822	2193			
1.0	159	1040	3822	2193			

$\alpha_1 =$.99

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1643	250			
.2	9999	9348	4612	732			
.4	9999	9985	6790	1164			
.6	9999	9986	7763	1518			
.8	9999	9464	8050	1768			
1.0	7391	6230	8004	1898			
.0	770	4068	7966	1932			
.2	770	4068	7966	1932			
.4	770	4068	7966	1932			
.6	770	4068	7966	1932			
.8	770	4068	7966	1932			
1.0	770	4068	7966	1932			

α_0 = .000 α_1 =10.000 α_c = 10.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2349A	77	5				
.2	2390	78	5				
.4	2421	80	5				
.6	2440	81	6				
.8	2447	82	6				
1.0	2444	84	6				
.0	1994	149	11				
.2	412	223	21				
.4	12	224	29				
.6		159	35				
.8		96	39				
1.0		71	41				

α_1 = .05

.0	6659A	1158	35				
.2	7230	1264	39				
.4	7604	1352	42				
.6	7776	1420	46				
.8	7750	1466	49				
1.0	7538	1492	52				
.0	4543	1638	84				
.2	643	1609	141				
.4	20	1186	189				
.6		705	226				
.8		375	249				
1.0		262	257				

α_1 = .10

.0	7193A	2749	105				
.2	8379	3249	125				
.4	9043	3638	145				
.6	9213	3904	164				
.8	8961	4042	181				
1.0	8386	4049	198				
.0	4885	3770	277				
.2	752	2988	410				
.4	31	1980	522				
.6		1128	606				
.8		604	659				
1.0		432	676				

α_1 = .20

.0	7236A	3918	422				
.2	9252	5319	584				
.4	9881	6334	733				
.6	9914	6920	863				
.8	9528	7083	973				
1.0	8449	6865	1059				
.0	4905	5893	1244				
.2	984	4288	1516				
.4	72	2811	1735				
.6	2	1692	1896				
.8		1020	1994				
1.0		798	2027				

α_1 = .50

.0	7236A	4275	1425	8			
.2	9966	7702	2788	15			
.4	9999	9310	3971	21			
.6	9999	9601	4906	26			
.8	9976	9060	5548	30			
1.0	8449	7956	5873	32			
.0	4905	6722	6035	33			
.2	2006	5545	6181	34			
.4	565	4531	6294	34			
.6	176	3753	6375	35			
.8	12	3264	6423	35			
1.0	3	3097	6439	35			

α_1 = .80

.0	7236A	4276	1664	110			
.2	9999	8890	4171	280			
.4	9999	9920	6202	429			
.6	9999	9962	7628	547			
.8	9999	9598	8455	623			
1.0	8451	8743	8755	654			
.0	4923	8376	8791	658			
.2	3611	8240	8804	659			
.4	2542	8130	8814	660			
.6	1760	8049	8822	661			
.8	1288	7999	8826	661			
1.0	1130	7982	8827	662			

α_1 = .90

.0	7236A	4276	1691	169			
.2	9999	9155	4534	463			
.4	9999	9965	6761	721			
.6	9999	9986	8235	923			
.8	9999	9789	9027	1052			
1.0	8572	9394	9284	1100			
.0	5656	9344	9298	1103			
.2	5119	9335	9300	1103			
.4	4683	9327	9302	1103			
.6	4362	9322	9304	1104			
.8	4165	9319	9304	1104			
1.0	4099	9318	9305	1104			

α_1 = .95

.0	7236A	4276	1700	200			
.2	9999	9267	4703	568			
.4	9999	9978	7014	890			
.6	9999	9994	8497	1142			
.8	9999	9894	9263	1302			
1.0	8995	9709	9497	1359			
.0	7580	9701	9503	1361			
.2	7451	9700	9504	1361			
.4	7349	9699	9504	1361			
.6	7275	9699	9505	1361			
.8	7230	9699	9505	1361			
1.0	7215	9699	9505	1361			

α_1 = .99

.0	7236A	4276	1705	225			
.2	9999	9348	4834	657			
.4	9999	9985	7206	1035			
.6	9999	9999	8690	1329			
.8	9999	9979	9432	1517			
1.0	9811	9943	9649	1581			
.0	9797	9943	9650	1581			
.2	9797	9943	9650	1581			
.4	9796	9943	9650	1581			
.6	9796	9943	9650	1581			
.8	9796	9943	9650	1581			
1.0	9796	9943	9650	1581			

.000 10.000 10.000 .100 10.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	14254	35	12				
.2	1451	36	12				
.4	1565	37	12				
.6	1568	37	12				
.8	1560	38	13				
1.0	1541	39	13				
.0	335	72	25	1			
.2	59	69	27	1			
.4	2	53	28	1			
.6		33	30	1			
.8		18	30	1			
1.0		13	31	1			

.05

.0	6410A	454	58	2			
.2	6934	494	63	2			
.4	7214	524	69	3			
.6	7242	542	75	3			
.8	7018	549	81	3			
1.0	6553	545	86	3			
.0	762	453	143	5			
.2	93	384	152	6			
.4	3	259	160	6			
.6		144	166	6			
.8		73	169	6			
1.0		49	170	6			

.10

.0	7178A	1804	112	6			
.2	8347	2112	135	7			
.4	8960	2303	157	8			
.6	8976	2369	179	9			
.8	8436	2308	201	10			
1.0	7366	2127	222	12			
.0	811	947	329	17			
.2	109	693	346	18			
.4	4	431	360	19			
.6		233	370	19			
.8		118	376	20			
1.0		82	378	20			

.20

.0	7236A	3568	222	18			
.2	9252	4778	310	25			
.4	9878	5481	395	32			
.6	9883	5613	478	39			
.8	9297	5179	557	46			
1.0	7427	4252	633	52			
.0	814	1414	819	68			
.2	145	975	846	71			
.4	10	609	867	73			
.6		350	882	74			
.8		201	890	75			
1.0		154	893	75			

.50

.0	7236A	4274	901	79			
.2	9966	7697	1736	157			
.4	9999	9261	2387	232			
.6	9997	9318	2809	302			
.8	9967	7981	3004	366			
1.0	7427	5108	3022	421			
.0	817	1593	2786	473			
.2	307	1269	2972	477			
.4	79	1001	2967	481			
.6	14	802	2963	483			
.8	3	680	2961	485			
1.0		639	2960	485			

.80

.0	7236A	4276	1498	165			
.2	9999	8890	3697	424			
.4	9999	9919	5294	660			
.6	9999	9927	6157	862			
.8	9999	9044	6389	1020			
1.0	7427	5496	6268	1124			
.0	817	2500	6150	1172			
.2	578	2391	6145	1174			
.4	393	2306	6142	1175			
.6	264	2244	6140	1176			
.8	187	2207	6138	1177			
1.0	162	2194	6138	1177			

.90

.0	7236A	4276	1610	198			
.2	9999	9155	4276	545			
.4	9999	9965	6231	855			
.6	9999	9977	7343	1110			
.8	9999	9325	7773	1292			
1.0	7451	6260	7841	1389			
.0	971	4093	7835	1418			
.2	854	4054	7835	1418			
.4	761	4023	7835	1418			
.6	695	4001	7835	1419			
.8	654	3988	7835	1419			
1.0	641	3984	7835	1419			

.95

.0	7236A	4276	1657	215			
.2	9999	9267	4563	611			
.4	9999	9978	6722	961			
.6	9999	9982	8006	1242			
.8	9999	9504	8589	1432			
1.0	7563	7367	8761	1516			
.0	1559	6220	8784	1532			
.2	1505	6210	8784	1532			
.4	1463	6202	8784	1532			
.6	1432	6196	8784	1532			
.8	1414	6193	8784	1532			
1.0	1408	6192	8784	1532			

.99

.0	7236A	4276	1696	228			
.2	9999	9348	4803	665			
.4	9999	9985	7142	1050			
.6	9999	9993	8585	1350			
.8	9999	9822	9293	1544			
1.0	8391	9407	9504	1614			
.0	5385	9366	9513	1618			
.2	5380	9366	9513	1618			
.4	5375	9366	9513	1618			
.6	5372	9366	9513	1618			
.8	5371	9366	9513	1618			
1.0	5370	9366	9513	1618			

.000 10.000 10.000 .100 10.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1391A	4	2	1			
.2	1414	4	2	1			
.4	1475	5	2	2			
.6	1475	5	2	2			
.8	1415	5	2	2			
1.0	1393	5	2	2			
.0	36	9	5	3			
.2	6	8	5	3			
.4		6	5	3			
.6		4	5	3			
.8		2	5	3			
1.0		1	5	3			

.05

.0	6373A	256	10	7			
.2	6889	277	11	7			
.4	7154	289	12	8			
.6	7157	291	13	9			
.8	6898	284	14	9			
1.0	6388	267	15	10			
.0	81	53	25	17			
.2	10	44	25	17			
.4		29	25	17			
.6		16	25	17			
.8		8	25	17			
1.0		5	25	17			

.10

.0	7176A	1571	18	13			
.2	8338	1830	21	15	1		
.4	8947	1967	25	18	1		
.6	8949	1975	28	20	1		
.8	8352	1853	32	23	1		
1.0	7185	1609	35	25	1		
.0	86	110	52	38	1		
.2	11	79	53	38	1		
.4	1	49	53	38	1		
.6		26	53	38	1		
.8		13	53	38	1		
1.0		9	53	38	1		

.20

.0	7236A	3491	35	23	1		
.2	9257	4658	48	32	2		
.4	9878	5284	61	41	3		
.6	9879	5299	73	50	3		
.8	9261	4704	84	59	4		
1.0	7256	3570	94	68	4		
.0	87	163	119	90	6		
.2	15	111	120	91	6		
.4	1	49	120	91	6		
.6		39	120	91	6		
.8		22	120	91	6		
1.0		17	120	91	6		

.50

.0	7232A	4274	653	44	4		
.2	9962	7696	1225	108	9		
.4	9997	9251	1569	162	13		
.6	9997	9257	1628	215	18		
.8	9962	7727	1404	268	22		
1.0	7252	4369	956	320	26		
.0	87	183	431	371	31		
.2	32	145	426	372	31		
.4	8	113	422	372	31		
.6	2	90	419	372	31		
.8		76	418	372	31		
1.0		71	417	372	31		

.80

.0	7236A	4276	1383	127	2		
.2	9999	8890	3344	329	6		
.4	9999	9919	4521	528	10		
.6	9998	9920	4670	720	13		
.8	9998	8907	3825	904	17		
1.0	7256	4420	2287	1078	20		
.0	89	300	1205	1183	22		
.2	63	285	1201	1183	22		
.4	43	274	1198	1183	22		
.6	27	265	1196	1184	22		
.8	20	260	1195	1184	22		
1.0	17	258	1194	1184	22		

.90

.0	7236A	4276	1517	192			
.2	9999	9155	3949	535	1		
.4	9999	9965	5439	865	2		
.6	9999	9966	5700	1175	2		
.8	9999	9175	4815	1459	3		
1.0	7259	4533	3214	1710	3		
.0	104	550	2239	1838	3		
.2	91	543	2237	1849	3		
.4	81	537	2236	1839	3		
.6	74	533	2235	1839	3		
.8	69	531	2234	1839	3		
1.0	68	530	2234	1839	3		

.95

.0	7236A	4276	1572	241			
.2	9999	9267	4250	691			
.4	9999	9978	5943	1115			
.6	9999	9978	6385	1497			
.8	9999	9298	5733	1822			
1.0	7271	4764	4503	2078			
.0	171	1046	3822	2193			
.2	165	1043	3822	2193			
.4	160	1040	3821	2194			
.6	156	1038	3821	2194			
.8	154	1037	3821	2194			
1.0	153	1.37	3821	2194			

.99

.0	7236A	4276	1643	250			
.2	9999	9348	4612	732			
.4	9999	9985	6701	1164			
.6	9999	9986	7763	1518			
.8	9999	9464	8050	1768			
1.0	7292	6230	8004	1898			
.0	772	4068	7966	1932			
.2	771	4067	7966	1932			
.4	770	4067	7966	1932			
.6	769	4067	7966	1932			
.8	769	4067	7966	1932			
1.0	769	4067	7966	1932			

α_0 = .000 α_1 =10.000 α_c = 10.000 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3009A	41	1					
.2	3063	41	1					
.4	3105	42	1					
.6	3134	43	1					
.8	3151	44	1					
1.0	3156	44	1					
.0	3068	77	2					
.2		196	18	1				
.4		13	26	2				
.6			23	2				
.8			17	3				
1.0			15	3				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6892A	1406	7					
.2	7502	1535	8					
.4	7948	1639	8					
.6	8226	1718	9					
.8	8336	1770	9					
1.0	8286	1794	10					
.0	7024	1896	16	1				
.2		877	117	5				
.4		44	161	9				
.6			148	13				
.8			112	15				
1.0			95	16				

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7210A	3177	28	1				
.2	8413	3760	33	1				
.4	9134	4228	38	1				
.6	9428	4566	43	1				
.8	9399	4766	47	1				
1.0	9168	4823	51	1				
.0	7632	4750	68	2				
.2		1387	325	11				
.4		79	424	20				
.6		1	380	27				
.8			291	31				
1.0			250	33				

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4105	322	1				
.2	9263	5603	443	2				
.4	9881	6762	547	2				
.6	9946	7542	630	3				
.8	9743	7938	688	3				
1.0	9233	7969	720	4				
.0	7671	7612	765	5				
.2	7	2064	1255	23				
.4		183	1303	39				
.6		5	1089	51				
.8			845	59				
1.0			744	62				

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4275	1474	10				
.2	9966	7706	2876	20				
.4	9999	9340	4068	29				
.6	9999	9756	4967	36				
.8	9985	9585	5519	41				
1.0	9233	9135	5697	45				
.0	7671	8625	5686	47				
.2	149	4013	5432	68				
.4		1273	4994	86				
.6		265	4540	99				
.8		35	4206	107				
1.0		6	4085	110				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1669	110				
.2	9999	8890	4181	281				
.4	9999	9920	6210	430				
.6	9999	9980	7623	547				
.8	9999	9988	8429	624				
1.0	9233	9143	8709	655				
.0	7672	8644	8734	659				
.2	559	6705	8824	673				
.4	457	4996	8889	685				
.6	47	3669	8933	693				
.8	3	2832	8959	698				
1.0		2546	8967	699				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1691	169				
.2	9999	9155	4535	463				
.4	9999	9965	6761	721				
.6	9999	9991	8234	923				
.8	9999	9843	9024	1052				
1.0	9232	9340	9280	1100				
.0	7671	9108	9293	1103				
.2	4777	8664	9316	1107				
.4	2562	8279	9334	1111				
.6	1183	7982	9347	1114				
.8	498	7795	9355	1116				
1.0	298	7731	9357	1116				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9995	8497	1142				
.8	9999	9901	9263	1302				
1.0	9250	9694	9497	1359				
.0	7797	9678	9503	1361				
.2	6410	9664	9508	1362				
.4	5223	9652	9512	1363				
.6	4307	9644	9515	1364				
.8	3734	9639	9517	1365				
1.0	3538	9637	9517	1365				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9836	9943	9649	1581				
.0	9786	9943	9650	1581				
.2	9782	9943	9650	1581				
.4	9779	9943	9650	1582				
.6	9777	9943	9650	1582				
.8	9776	9943	9650	1582				
1.0	9775	9943	9650	1582				

.000 1.000 10.000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1796A	71	6	1				
.2	1827	72	6	1				
.4	1846	73	7	1				
.6	1855	75	7	1				
.8	1853	76	7	1				
1.0	1840	77	7	1				
.0	916	141	13	1				
.2		74	21	2				
.4		4	22	3				
.6			16	3				
.8			10	4				
1.0			8	4				

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6488A	764	36	3				
.2	7027	834	40	3				
.4	7339	890	43	4				
.6	7415	932	47	4				
.8	7259	960	50	4				
1.0	6883	973	54	4				
.0	2083	1029	87	7				
.2		322	129	13				
.4		14	126	17				
.6			95	21				
.8			63	23				
1.0			50	24				

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7172A	2193	87	7				
.2	8353	2586	104	8				
.4	8988	2856	120	10				
.6	9259	3011	136	11				
.8	8602	3042	151	13				
1.0	7697	2952	166	14				
.0	2224	2218	226	21				
.2		515	314	33				
.4		25	295	43				
.6			223	59				
.8			152	55				
1.0			123	56				

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3703	250	18				
.2	9257	4989	346	26				
.4	9877	5819	435	33				
.6	9890	6141	513	40				
.8	9372	5965	580	47				
1.0	7761	5356	634	54				
.0	2232	3368	754	71				
.2		771	838	97				
.4		60	742	118				
.6		1	566	134				
.8			412	144				
1.0			354	147				

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4275	1038	77				
.2	9965	7699	2031	152				
.4	9999	9279	2755	225				
.6	9999	9426	3234	293				
.8	9969	8410	3417	356				
1.0	7768	6275	3327	413				
.0	2232	3723	3120	465				
.2	31	1577	2858	513				
.4	2	457	2563	561				
.6		88	2251	579				
.8		11	2049	596				
1.0		2	1976	602				

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1518	165				
.2	9999	8890	3747	422				
.4	9999	9919	5370	658				
.6	9999	9938	6238	860				
.8	9999	9213	6437	1018				
1.0	7768	6282	6227	1124				
.0	2236	3740	6037	1172				
.2	633	2783	5965	1190				
.4	100	1988	5904	1203				
.6	9	1397	5858	1213				
.8	1	1036	5829	1219				
1.0		915	5819	1221				

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1613	198				
.2	9999	9155	4285	544				
.4	9999	9965	6244	855				
.6	9999	9973	7352	1110				
.8	9999	9403	7769	1292				
1.0	7768	6537	7815	1389				
.0	2232	4389	7796	1418				
.2	1277	3993	7792	1423				
.4	633	3672	7789	1427				
.6	273	3435	7787	1430				
.8	109	3290	7785	1432				
1.0	61	3241	7785	1432				

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1658	215				
.2	9999	9267	4564	611				
.4	9999	9978	6723	961				
.6	9999	9983	8007	1242				
.8	9999	9530	8587	1432				
1.0	7775	7404	8756	1516				
.0	2286	6196	8778	1532				
.2	1783	6086	8780	1533				
.4	1383	5999	8781	1535				
.6	1084	5936	8782	1535				
.8	906	5898	8783	1536				
1.0	845	5885	8783	1536				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1000				
.6	9999	9993	8585	1350				
.8	9999	9823	9293	1544				
1.0	8408	9406	9574	1614				
.0	5393	9364	9513	1618				
.2	5345	9363	9513	1618				
.4	5322	9363	9513	1618				
.6	5272	9362	9514	1618				
.8	5253	9362	9514	1618				
1.0	5242	9362	9514	1618				

.000 10.000 10.000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1475A	13	3	1				
.2	1448	13	3	1				
.4	1460	14	3	1				
.6	1461	14	4	1				
.8	1451	14	4	1				
1.0	1430	14	4	1				
.0	111	27	7	2				
.2		10	7	3				
.4			5	3				
.6			3	3				
.8			2	3				
1.0			1	3				

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6382A	309	15	6				
.2	6900	335	16	6				
.4	7169	352	18	7				
.6	7178	358	19	7				
.8	6928	355	21	8				
1.0	6430	342	22	9				
.0	253	162	37	14				
.2		43	35	15	1			
.4		2	28	16	1			
.6			18	16	1			
.8			11	17	1			
1.0			8	17	1			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7165A	1632	27	11	1			
.2	8339	1904	32	13	1			
.4	8950	2056	38	15	1			
.6	8958	2079	43	17	1			
.8	8368	1973	48	20	1			
1.0	7227	1746	53	22	1			
.0	269	335	77	33	2			
.2		70	74	34	2			
.4		3	59	36	2			
.6			40	37	2			
.8			25	37	2			
1.0			20	38	2			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3511	55	21	1			
.2	9257	4689	76	29	2			
.4	9876	5336	96	37	3			
.6	9878	5381	114	45	3			
.8	9270	4829	129	53	4			
1.0	7292	3750	142	61	4			
.0	270	497	172	82	6			
.2		105	163	85	6			
.4		8	132	87	6			
.6			95	89	6			
.8			67	90	7			
1.0			56	90	7			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4273	685	52	5			
.2	9962	7696	1288	104	9			
.4	9997	9253	1661	156	14			
.6	9997	9273	1743	208	18			
.8	9962	7794	1533	258	22			
1.0	7295	4559	1084	309	27			
.0	280	544	548	358	31			
.2		219	489	363	32			
.4		61	425	366	32			
.6	2	11	369	369	32			
.8		1	331	370	32			
1.0	1		318	371	32			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1389	126	2			
.2	9999	8890	3360	327	6			
.4	9999	9919	4549	523	10			
.6	9999	9921	4713	714	13			
.8	9999	8933	3879	897	17			
1.0	7296	4562	2343	1070	20			
.0	275	547	1258	1174	22			
.2	72	398	1218	1178	22			
.4	8	278	1186	1181	22			
.6	5	192	1163	1183	22			
.8	1	139	1149	1184	22			
1.0		122	1144	1184	22			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1518	192				
.2	9999	9155	3955	533	1			
.4	9999	9965	5450	863	2			
.6	9999	9966	5716	1173	2			
.8	9999	9188	4837	1456	3			
1.0	7296	4607	3234	1706	3			
.0	271	664	2256	1834	3			
.2	151	592	2239	1837	3			
.4	73	535	2225	1839	3			
.6	31	494	2215	1840	3			
.8	12	468	2209	1841	3			
1.0	8	460	2207	1841	3			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1573	241				
.2	9999	9267	4252	691				
.4	9999	9978	5946	1114				
.6	9999	9978	6391	1496				
.8	9999	9304	5740	1821				
1.0	7299	4797	4507	2077				
.0	277	1094	3825	2192				
.2	214	1061	3818	2193				
.4	163	1035	3814	2194				
.6	126	1016	3810	2195				
.8	103	1005	3808	2195				
1.0	96	1001	3807	2195				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1643	250				
.2	9999	9348	4612	732				
.4	9999	9985	6701	1164				
.6	9999	9986	7763	1518				
.8	9999	9465	8050	1768				
1.0	7397	6233	8024	1898				
.0	790	4070	7965	1932				
.2	778	4066	7965	1932				
.4	769	4063	7965	1932				
.6	762	4061	7965	1932				
.8	758	4060	7965	1932				
1.0	757	4059	7965	1932				

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3472A	15						
.2	3484	15						
.4	3532	15						
.6	3567	16						
.8	3588	16						
1.0	3595	16						
.0	3601	27	1					
.2			22	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7060A	1499	2					
.2	7696	1636	2					
.4	8185	1746	3					
.6	8524	1827	3					
.8	8717	1878	3					
1.0	8757	1897	3					
.0	8314	1941	5					
.2			139	10				
.4			15	15	1			
.6				15	1			
.8				12	1			
1.0				11	1			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7218A	3375	12					
.2	8439	3996	15					
.4	9207	4498	17					
.6	9586	4866	19					
.8	9690	5089	20					
1.0	9697	5162	22					
.0	9112	5143	27					
.2			359	23	1			
.4			43	37	2			
.6			1	38	2			
.8				34	3			
1.0				31	3			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4202	314					
.2	9260	5746	432	1				
.4	9999	6973	531	1				
.6	9942	7840	607	1				
.8	9898	8336	656	1				
1.0	9748	8468	677	1				
.0	9167	8351	694	2				
.2		3	1027	60	1			
.4			150	109	3			
.6			5	115	4			
.8				115	4			
1.0				113	4			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4275	1546	7				
.2	9958	7709	3018	14				
.4	9998	9357	4277	20				
.6	9998	9837	5235	26				
.8	9992	9844	5831	31				
1.0	9709	9696	6076	34				
.0	9166	9523	6016	37				
.2		233	3757	333				
.4			1376	586				
.6			311	775				
.8			44	890				
1.0			8	928				

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1689	110				
.2	9999	8890	4235	280				
.4	9999	9921	6399	437				
.6	9999	9991	7749	548				
.8	9999	9924	8442	622				
1.0	9710	9699	8757	660				
.0	9167	9526	8719	666				
.2	36	3487	7108	890				
.4		681	5498	1074				
.6	1	66	4161	1212				
.8		3	3285	1296				
1.0			2982	1325				

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	169				
.2	9999	9155	4548	463				
.4	9999	9965	6779	721				
.6	9999	9997	8247	923				
.8	9999	9940	9016	1053				
1.0	9710	9699	9235	1101				
.0	9166	9526	9226	1104				
.2	1344	6197	9030	1156				
.4	37	3490	8825	1198				
.6		1692	8649	1228				
.8		748	8531	1246				
1.0	1	465	8489	1252				

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	200				
.2	9999	9267	4705	568				
.4	9999	9978	7016	869				
.6	9999	9998	8497	1142				
.8	9999	9947	9259	1303				
1.0	9710	9712	9491	1359				
.0	9166	9564	9496	1361				
.2	4256	8117	9541	1375				
.4	1347	6823	9575	1386				
.6	280	5801	9599	1393				
.8	37	5146	9613	1398				
1.0	7	4923	9618	1400				

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1026				
.6	9999	9999	8690	1329				
.8	9999	9980	9432	1517				
1.0	9782	9942	9649	1581				
.0	9550	9942	9650	1581				
.2	9102	9941	9652	1582				
.4	8712	9941	9653	1582				
.6	8409	9941	9654	1583				
.8	8217	9940	9655	1583				
1.0	8151	9940	9655	1583				

.000 10.000 10.000 10.000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2348A	77	3					
.2	2390	78	3					
.4	2420	80	3					
.6	2439	81	3					
.8	2447	82	3					
1.0	2443	84	3					
.0	1995	149	6					
.2	1		20	2				
.4			2	3				
.6				2				
.8				2				
1.0				1				

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6660A	1157	19	1				
.2	7231	1264	21	1				
.4	7604	1352	23	1				
.6	7776	1420	25	1				
.8	7756	1466	27	1				
1.0	7537	1492	29	1				
.0	4544	1638	46	1				
.2			120	11	1			
.4			11	15	1			
.6				14	1			
.8				12	1			
1.0				10	2			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7184A	2749	61	1				
.2	8376	3249	73	2				
.4	9049	3637	85	2				
.6	9220	3904	96	2				
.8	8957	4042	106	2				
1.0	8379	4050	115	3				
.0	4887	3770	159	4				
.2			296	26	1			
.4			31	37	2			
.6			1	37	3			
.8				31	3			
1.0				28	3			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3918	317	4				
.2	9257	5319	439	6				
.4	9878	6334	546	7				
.6	9912	6919	636	9				
.8	9530	7082	707	10				
1.0	8444	6864	756	12				
.0	4905	5891	852	16				
.2		2	788	69	2			
.4			106	102	3			
.6			4	110	5			
.8				105	5			
1.0				102	5			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4275	1303	32				
.2	9957	7703	2533	63				
.4	9998	9310	3553	94				
.6	9997	9600	4289	123				
.8	9972	9056	4696	140				
1.0	8446	7912	4763	175				
.0	4905	6594	4644	199				
.2		132	2800	420				
.4			995	598	1			
.6			218	725	1			
.8			30	798	1			
1.0			5	823	1			

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1596	154				
.2	9999	8890	3966	395				
.4	9999	9920	5773	617				
.6	9999	9959	6846	810				
.8	9998	9522	7200	966				
1.0	8448	7914	6949	1076				
.0	4905	6595	6640	1130				
.2	12	2232	5342	1329				
.4		403	4080	1489				
.6		36	3048	1607				
.8		2	2380	1679				
1.0			2149	1703				

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1639	197				
.2	9999	9155	4360	542				
.4	9999	9965	6371	862				
.6	9999	9997	7904	1106				
.8	9999	9679	7861	1299				
1.0	8449	7914	7720	1389				
.0	4907	6595	7562	1419				
.2	564	4129	7250	1475				
.4	11	2234	4966	1518				
.6	2	1039	6741	1550				
.8	1	439	6597	1568				
1.0		264	6547	1575				

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1663	215				
.2	9999	9267	4578	610				
.4	9999	9978	6741	961				
.6	9999	9998	8014	1242				
.8	9999	9678	8570	1432				
1.0	8449	7958	8706	1517				
.0	4905	6723	8712	1533				
.2	2006	5545	8717	1547				
.4	565	4531	8719	1556				
.6	106	3753	8720	1566				
.8	12	3264	8720	1571				
1.0	3	3097	8720	1572				

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	228				
.2	9999	9348	4823	665				
.4	9999	9985	7143	1050				
.6	9999	9996	8585	1350				
.8	9999	9828	9293	1544				
1.0	8572	9394	9504	1614				
.0	5656	9344	9513	1618				
.2	5119	9335	9514	1618				
.4	4683	9327	9516	1619				
.6	4362	9322	9517	1619				
.8	4165	9319	9517	1619				
1.0	4099	9318	9517	1619				

.000 10.000 10.000 1.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1525A	35	6	1				
.2	1550	36	7	1				
.4	[illegible]	37	7	1				
.6	1567	37	7	1				
.8	1560	38	7	1				
1.0	1541	39	7	1				
.0	996	71	13	1				
.2	1		8	2				
.4				2				
.6				2				
.8				1				
1.0				1				

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6409A	454	31	3				
.2	6933	494	34	4				
.4	7213	524	37	4				
.6	7241	542	41	4				
.8	7018	549	44	5				
1.0	6556	545	47	5				
.0	763	453	76	8	1			
.2			42	12	1			
.4			3	12	2			
.6				10	2			
.8				7	2			
1.0				5	2			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7167A	1804	62	7	1			
.2	8345	2112	74	8	1			
.4	8960	2303	86	10	1			
.6	8982	2368	97	11	1			
.8	8431	2308	109	12	1			
1.0	7355	2127	120	14	1			
.0	812	947	174	21	2			
.2			95	29	3			
.4			8	29	4			
.6				23	5			
.8				17	5			
1.0				14	6			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3568	134	15	2			
.2	9257	4778	186	20	2			
.4	9876	5481	234	26	3			
.6	9880	5613	278	32	4			
.8	9077	5179	317	38	4			
1.0	7422	4252	350	43	5			
.0	814	1414	427	57	7			
.2			228	72	9			
.4			27	72	11			
.6			1	62	13			
.8				50	14			
1.0				46	14			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4274	804	40	5			
.2	9958	7697	1529	80	10			
.4	9997	9261	2030	120	15			
.6	9999	9318	2247	159	19			
.8	9999	7989	2169	197	24			
1.0	7402	5093	1837	234	29			
.0	814	1551	1403	271	34			
.2	1	24	780	301	38			
.4			262	319	41			
.6			55	328	44			
.8			7	331	46			
1.0			1	332	46			

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7225A	4276	1423	117	3			
.2	9999	8890	3460	302	7			
.4	9998	9919	4748	485	11			
.6	9998	9926	5049	661	15			
.8	9999	9016	4374	831	19			
1.0	7417	5095	2964	991	22			
.0	814	1551	1933	1088	24			
.2	1	471	1515	1123	25			
.4		78	1129	1151	26			
.6		6	823	1171	26			
.8			628	1183	27			
1.0			562	1187	27			

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1533	187				
.2	9999	9155	4001	521	1			
.4	9999	9965	5544	843	2			
.6	9999	9968	5875	1146	2			
.8	9999	9268	5053	1423	3			
1.0	7426	5095	3459	1668	3			
.0	816	1551	2464	1795	4			
.2	80	918	2278	1818	4			
.4	2	471	2124	1835	4			
.6	1	209	2009	1848	4			
.8		84	1938	1856	4			
1.0	1	49	1914	1858	4			

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1578	239				
.2	9998	9267	4269	687				
.4	9999	9978	5982	1108				
.6	9999	9980	6447	1488				
.8	9999	9347	5805	1812				
1.0	7427	5110	4554	2068				
.0	817	1595	3852	2182				
.2	306	1269	3788	2193				
.4	79	1001	3738	2201				
.6	14	802	3701	2207				
.8	2	680	3679	2210				
1.0		639	3671	2211				

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1643	250				
.2	9999	9348	4613	732				
.4	9999	9985	6702	1164				
.6	9999	9986	7764	1518				
.8	9999	9473	8050	1768				
1.0	7451	6760	8001	1898				
.0	971	4093	7962	1932				
.2	854	4054	7961	1932				
.4	761	4023	7960	1933				
.6	695	4001	7960	1933				
.8	654	3988	7960	1933				
1.0	641	3984	7960	1933				

α_0 = .000 α_1 =10.000 α_c = 10.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3588A	5						
.2	3651	5						
.4	3704	5						
.6	3740	5						
.8	3762	6						
1.0	3770	6						
.0	3785	9						
.2			2					
.4								
.6								
.8								
1.0								

α_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7118A	1528	1					
.2	7766	1667	1					
.4	8279	1778	1					
.6	8647	1860	1					
.8	8866	1910	1					
1.0	8932	1927	1					
.0	8868	1943	2					
.2				14	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7228A	3446	7					
.2	8454	4081	8					
.4	9240	4595	9					
.6	9741	4973	10					
.8	9999	5204	11					
1.0	9999	5281	12					
.0	9665	5279	13					
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

α_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6923A	4238	310					
.2	9119	5800	426					
.4	9999	7052	522					
.6	9999	7959	595					
.8	9999	8545	641					
1.0	9999	8736	659					
.0	9528	8609	664					
.2			3	98	6			
.4				27	10			
.6				1	11			
.8					12			
1.0					12			

α_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7217A	4070	1568	4				
.2	9999	7539	3064	8				
.4	9999	9506	4348	12				
.6	9999	9999	5332	15				
.8	9999	9887	5949	17				
1.0	9005	9684	6158	18				
.0	9725	9633	6149	19				
.2			241	487	26			
.4				376	49			
.6				130	67			
.8				24	79			
1.0				5	83			

α_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7227A	4222	1699	103				
.2	9999	8925	4263	262				
.4	9999	9912	6357	401				
.6	9999	9978	7835	509				
.8	9996	9999	8681	579				
1.0	9895	9858	8940	605				
.0	9726	9845	8927	607				
.2		45	3578	1218	3			
.4			722	1520	5			
.6			72	1592	7			
.8			3	1561	8			
1.0				1536	9			

α_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	167				
.2	9999	9155	4568	456				
.4	9999	9966	6820	710				
.6	9999	9999	8317	909				
.8	9999	9980	9114	1038				
1.0	9903	9902	9341	1086				
.0	9726	9846	9326	1085				
.2		1537	6301	1740				
.4		45	3625	2264				
.6			1781	2646				
.8			796	2879				
1.0			499	2956				

α_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1703	200				
.2	9998	9267	4714	568				
.4	9999	9978	7033	890				
.6	9999	9999	8519	1141				
.8	9999	9983	9277	1302				
1.0	9903	9902	9485	1360				
.0	9726	9846	9473	1362				
.2	238	4705	8206	1532				
.4		1537	7002	1669				
.6		330	6020	1768				
.8		46	5381	1829				
1.0		8	5159	1850				

α_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9985	9432	1517				
1.0	9903	9931	9648	1581				
.0	9727	9913	9649	1581				
.2	6326	9564	9667	1587				
.4	3562	9252	9681	1592				
.6	1726	9005	9691	1595				
.8	763	8846	9697	1597				
1.0	475	8792	9699	1598				

.000 10.000 10.000 100.000 .0100

.01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3006A	41	1					
.2	3060	41	1					
.4	3102	42	1					
.6	3131	43	1					
.8	3148	44	1					
1.0	3153	44	1					
.0	3113	77	2					
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6892A	1405	7					
.2	7502	1534	7					
.4	7941	1639	8					
.6	8224	1718	9					
.8	8346	1770	9					
1.0	8313	1794	10					
.0	7025	1898	16					
.2				13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

.10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7205A	3176	28					
.2	8413	3759	33	1				
.4	9141	4227	38	1				
.6	9477	4565	43	1				
.8	9701	4766	47	1				
1.0	9162	4823	51	1				
.0	7708	4751	68	1				
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

.20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4106	322	1				
.2	9258	5603	443	2				
.4	9999	6762	547	2				
.6	9922	7542	630	3				
.8	9603	7938	688	3				
1.0	8997	7969	719	4				
.0	7852	7613	765	5				
.2			2	97	6			
.4				25	10			
.6				1	11			
.8					12			
1.0					11			

.50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4275	1473	13				
.2	9957	7706	2874	25	1			
.4	9999	9487	4062	36	1			
.6	9999	9745	4957	47	1			
.8	9988	9585	5499	56	1			
1.0	9223	9135	5660	63	2			
.0	7673	8625	5629	70	2			
.2	1		217	488	27			
.4	1			356	50			
.6				120	68			
.8				22	79			
1.0				5	83			

.80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4275	1660	109				
.2	9999	8890	4152	277				
.4	9999	9920	6141	428	1			
.6	9999	9979	7473	550	1			
.8	9999	9789	8141	638	1			
1.0	9232	9136	8219	685	1			
.0	7672	8627	8101	702	1			
.2		35	3203	1214	5			
.4	1		638	1451	9			
.6			62	1488	11			
.8			3	1443	13			
1.0				1415	14			

.90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1678	175				
.2	9999	9155	4487	481				
.4	9999	9965	6645	755				
.6	9999	9991	7991	982				
.8	9999	9834	8585	1146				
1.0	9232	9137	8589	1238				
.0	7672	8627	8454	1269				
.2		1273	5676	1826				
.4		35	3244	2272				
.6			1583	2596				
.8			702	2792				
1.0			437	2858				

.95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1684	213				
.2	9999	9267	4647	605				
.4	9999	9978	6877	953				
.6	9999	9994	8214	1233				
.8	9999	9855	8766	1425				
1.0	9233	9137	8755	1514				
.0	7672	8627	8637	1532				
.2	150	4013	7436	1701				
.4		1273	6311	1836				
.6		266	5401	1934				
.8		35	4810	1984				
1.0		6	4606	2014				

.99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	228				
.2	9999	9348	4804	665				
.4	9999	9985	7144	1052				
.6	9999	9996	8585	1352				
.8	9999	9875	9290	1544				
1.0	9232	9136	9499	1614				
.0	7671	9108	9508	1618				
.2	4768	8664	9523	1624				
.4	2562	8279	9535	1628				
.6	1183	7982	9543	1632				
.8	498	7795	9548	1634				
1.0	297	7731	9550	1634				

.000 10.000 10.000 100.000 .1000

.01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1794A	71	6					
.2	1824	72	6					
.4	1844	73	6					
.6	1853	75	7					
.8	1851	76	7					
1.0	1838	77	7					
.0	919	141	13	1				
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6483A	763	36	2				
.2	7023	833	40	2				
.4	7335	890	43	2				
.6	7413	932	47	2				
.8	7260	959	50	2				
1.0	6891	972	54	2				
.0	2086	1030	87	4				
.2	1	1		12	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

.10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7174A	2192	86	4				
.2	8355	2580	103	5				
.4	8988	2856	120	5				
.6	9055	3011	136	6				
.8	8661	3042	151	7				
1.0	7696	2952	166	8				
.0	2227	2218	236	12				
.2				29	3			
.4				4	4			
.6					4			
.8					3			
1.0					3			

.20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7230A	3703	250	10				
.2	9058	4989	346	14	1			
.4	9999	5819	434	18	1			
.6	9888	6143	513	22	1			
.8	9152	5965	579	26	1			
1.0	7379	5355	634	30	1			
.0	2244	3370	753	40	1			
.2			1	82	7			
.4	1			17	10			
.6				1	11			
.8					11	1		
1.0					10	1		

.50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7211A	4274	1036	43	2			
.2	9957	7699	1997	95	4			
.4	9999	9279	2745	126	7			
.6	9969	9426	3214	165	9			
.8	9999	8409	3378	202	11			
1.0	7745	6275	3255	236	13			
.0	2236	3724	3003	269	15			
.2			95	392	36			
.4				224	54			
.6				68	67			
.8				12	75			
1.0				2	78			

.80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7226A	4274	1500	97	4			
.2	9999	8891	3688	248	11			
.4	9999	9919	5216	392	18			
.6	9998	9938	5882	522	25			
.8	9999	9214	5698	635	32			
1.0	7739	6276	4853	728	38			
.0	2234	3723	4177	780	42			
.2		10	1555	918	57			
.4			293	936	69			
.6			27	880	78			
.8			1	813	83			
1.0				784	85			

.90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1579	153	1			
.2	9999	9156	4157	424	2			
.4	9999	9965	5902	684	3			
.6	9999	9973	6568	925	4			
.8	9999	9395	6205	1143	6			
1.0	7767	6277	5094	1334	7			
.0	2232	3723	4340	1432	7			
.2		457	2830	1609	8			
.4	1	11	1572	1746	9			
.6			746	1844	9			
.8			320	1902	10			
1.0			195	1921	10			

.95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1608	226				
.2	9999	9267	4373	648				
.4	9999	9978	6217	1046				
.6	9999	9983	6879	1406				
.8	9999	9473	6440	1715				
1.0	7768	6277	5254	1963				
.0	2232	3723	4516	2075				
.2	31	1577	3794	2177				
.4		457	3149	2257				
.6		88	2642	2315				
.8		11	2319	2350				
1.0		2	2208	2361				

.99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1646	250				
.2	9999	9348	4621	732				
.4	9999	9985	6714	1164				
.6	9999	9988	7775	1517				
.8	9999	9535	8048	1747				
1.0	7768	6277	7078	1858				
.0	2232	4389	7926	1931				
.2	1277	3993	7914	1947				
.4	833	3672	7909	1947				
.6	273	3435	7903	1946				
.8	129	3290	7900	1948				
1.0	61	3241	7898	1948				

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3244X	2A						
.2	3303X	2A						
.4	3349X	2A						
.6	3382X	2A						
.8	3409X	2A						
1.0	3410X	2A						
.0	3455X	3A						
.2	X	A						
.4	X	A						
.6	80X	A						
.8	X	A						
1.0	131X	A						

$\alpha_1 =$ .05

.0	7142A	1536						
.2	7793	1677						
.4	8311	1788						
.6	8687	1870						
.8	8914	1919						
1.0	8988	1936						
.0	8973	1942	1					
.2	C	A			1			
.4	2B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

$\alpha_1 =$ .10

.0	6767A	3469	5					
.2	8014	4109	6					
.4	9023	4626	7					
.6	9763	5008	8					
.8	9999	5241	8					
1.0	9999	5319	8					
.0	9999	5320	9					
.2	X	A			3			
.4	34X	A			1			
.6	X	A						
.8	X	A						
1.0	23X	A						

$\alpha_1 =$ .20

.0	6918A	4172	308					
.2	9113	5732	424					
.4	9999	7026	520					
.6	9999	7994	592					
.8	9999	8592	636					
1.0	9999	8792	652					
.0	9999	8785	654					
.2	3B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

$\alpha_1 =$ .50

.0	5155A	4069	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9654	9920	5987	14				
1.0	9064	9749	6199	14				
.0	9042	9733	6198	14				
.2				103	39		3	
.4					37		5	
.6					15		7	
.8					4		8	
1.0					1		8	

$\alpha_1 =$ .80

.0	7236A	4276	1702	102				
.2	9999	8890	4274	260				
.4	9999	9921	6375	398				
.6	9999	9997	7865	505				
.8	9999	9992	8727	573				
1.0	9969	9969	9001	597				
.0	9912	9951	8997	598				
.2			46	1275	57			
.4				429	106			
.6				54	141		1	
.8				3	162		1	
1.0					169		1	

$\alpha_1 =$ .90

.0	7236A	4276	1704	165				
.2	9999	9155	4575	452				
.4	9999	9966	6835	703				
.6	9999	9999	8345	899				
.8	9999	9994	9159	1023				
1.0	9969	9969	9404	1066				
.0	9913	9951	9400	1067				
.2			1559	1760	46			
.4			47	1560	87			
.6				1001	119			
.8				540	140			
1.0				373	147			

$\alpha_1 =$ .95

.0	7236A	4276	1705	198				
.2	9999	9267	4720	562				
.4	9999	9978	7047	881				
.6	9999	9999	8545	1130				
.8	9999	9994	9320	1288				
1.0	9969	9969	9545	1343				
.0	9913	9951	9540	1344				
.2		251	4722	2023				
.4			1562	2433				
.6			337	2641	1			
.8			47	2724	1			
1.0			8	2745	1			

$\alpha_1 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1329				
.8	9999	9995	9431	1517				
1.0	9969	9969	9644	1581				
.0	9913	9951	9643	1581				
.2	1548	6511	9411	1645				
.4	46	3691	9179	1696				
.6		1862	8985	1732				
.8		803	8857	1754				
1.0		502	8812	1761				

.000 10.000 10.000 1000.000 .0010

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2062C	15A						
.2	2100C	15A						
.4	2130C	15A						
.6	2154C	16A						
.8	2170C	16A						
1.0	2180C	16A						
.0	2458C	27A	1					
.2	13C	A						
.4	C	A						
.6	33C	A						
.8	C	A						
1.0	36C	A						

.05

.0	7023A	1497	2					
.2	7660	1634	2					
.4	8159	1744	3					
.6	8511	1826	3					
.8	8710	1876	3					
1.0	8753	1896	3					
.0	8430	1941	5					
.2	C	A			1			
.4	3B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

.10

.0	7167C	3373A	12					
.2	8389C	3994A	15					
.4	9181C	4496A	17					
.6	9660	4865	19					
.8	9999	5088	20					
1.0	9999	5161	22					
.0	9182C	5152A	27					
.2	C	A			3			
.4	25C	A			1			
.6	C	A						
.8	C	A						
1.0	16C	A						

.20

.0	7186A	4202	314					
.2	9114	5746	432	1				
.4	9999	6973	531	1				
.6	9999	7848	606	1				
.8	9791	8400	656	1				
1.0	9471	8563	677	1				
.0	9076	8351	694	2				
.2	2B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

.50

.0	7217A	4275	1546	6				
.2	9999	7707	3018	12				
.4	9999	9500	4277	18				
.6	9969	9825	5235	23				
.8	9999	9844	5831	27				
1.0	9669	9487	6031	30				
.0	9169	9524	6016	32				
.2				100	39		3	
.4					36		5	
.6					15		7	
.8					3		8	
1.0					1		8	

.80

.0	7236A	4276	1689	105				
.2	9999	8890	4235	266				
.4	9999	9921	6300	408	1			
.6	9999	9991	7740	520	1			
.8	9999	9924	8541	595	1			
1.0	9710	9699	8754	626	1			
.0	9166	9526	8715	631	1			
.2			44	1249	58			
.4				416	106			
.6				53	141		1	
.8				3	161		1	
1.0					168		1	

.90

.0	7236A	4276	1696	165				
.2	9999	9155	4547	451	1			
.4	9999	9965	6774	703	1			
.6	9999	9997	8232	901	2			
.8	9999	9940	8977	1031	2			
1.0	9710	9699	9146	1082	3			
.0	9166	9526	9101	1088	3			
.2			1499	1734	49			
.4			44	1523	90			
.6				973	123			
.8				523	144			
1.0				362	151			

.95

.0	7236A	4276	1698	197				
.2	9999	9267	4697	559				
.4	9999	9978	6992	878				
.6	9999	9998	8439	1129				
.8	9999	9947	9140	1294				
1.0	9710	9699	9283	1360				
.0	9166	9526	9236	1368				
.2		233	4556	2006				
.4			1501	2389	1			
.6			323	2580	1			
.8			45	2655	1			
1.0			8	2672	1			

.99

.0	7236A	4276	1700	228				
.2	9999	9348	4816	665				
.4	9999	9985	7161	1049				
.6	9999	9998	8601	1350				
.8	9999	9952	9286	1544				
1.0	9710	9699	9458	1615				
.0	9166	9526	9446	1618				
.2	1348	6197	9192	1682				
.4	37	3490	8945	1733				
.6		1692	8740	1769				
.8		748	8606	1791				
1.0		465	8559	1798				

.000 10.000 10.000 1000.000 .0100

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	960B	71A	3					
.2	979B	72A	3					
.4	995B	74A	3					
.6	1009B	75A	3					
.8	1020B	76A	3					
1.0	1030B	78A	3					
.0	1456B	144A	6					
.2	3B	1A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

.05

.0	6564A	1155	19	1				
.2	7134	1762	21	1				
.4	7522	1350	23	1				
.6	7721	1417	25	1				
.8	7730	1464	27	1				
1.0	7554	1489	29	1				
.0	4906B	1643A	46	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.10

.0	7159B	2746A	61	1				
.2	8347B	3246A	73	2				
.4	9025B	3635A	84	2				
.6	9225	3901	95	2				
.8	9131	4040	105	2				
1.0	8760	4049	114	3				
.0	5039B	3852A	159	4				
.2	B	1A			3			
.4	4B	A			1			
.6	B	A						
.8								
1.0	3B	A						

.20

.0	6847A	3919	317	4				
.2	9085	5320	438	5				
.4	9999	6334	545	7				
.6	9999	6923	636	9				
.8	9334	7131	706	10				
1.0	8154	6985	756	12				
.0	5380	5893	852	15				
.2		1		1	9		1	
.4	1				3		1	
.6							1	
.8							1	
1.0							1	

.50

.0	7213A	4275	1303	27	1			
.2	9999	7702	2533	54	1			
.4	9999	9468	3553	79	2			
.6	9963	9592	4289	103	2			
.8	9999	8955	4700	125	3			
1.0	8366	7736	4763	144	3			
.0	4954	6553	4664	161	4			
.2	1			79	40		3	
.4					35		5	
.6					14		7	
.8					3		8	
1.0					1		8	

.80

.0	7226A	4275	1595	111	1			
.2	9910	8927	3966	285	4			
.4	9999	9920	5773	444	6			
.6	9963	9959	6849	580	8			
.8	9993	9523	7196	686	11			
1.0	8428	7913	6936	749	13			
.0	4907	6596	6618	793	14			
.2			30	1028	67			
.4				323	109	1		
.6				40	138	1		
.8				2	154	1		
1.0					159	1		

.90

.0	7233A	4276	1637	153	3			
.2	9999	9155	4353	420	8			
.4	9994	9966	6348	662	13			
.6	9998	9980	7430	865	18			
.8	9999	9633	7661	1017	23			
1.0	8443	7915	7252	1112	27			
.0	4907	6595	6895	1148	30			
.2			1080	1485	79			
.4			30	1226	122			
.6				761	155			
.8				402	176			
1.0				275	183			

.95

.0	7234A	4276	1653	178				
.2	9998	9267	4535	507	1			
.4	9999	9978	6611	806	2			
.6	9999	9989	7683	1058	3			
.8	9999	9675	7847	1250	3			
1.0	8445	7914	7365	1374	4			
.0	4906	6595	6990	1421	4			
.2	5	132	3365	1795	7			
.4	2		1081	2000	9			
.6			227	2085	11			
.8			31	2107	12			
1.0			5	2109	12			

.99

.0	7235A	4276	1664	249				
.2	9999	9348	4680	727				
.4	9999	9985	6828	1157				
.6	9999	9992	7929	1509				
.8	9999	9709	8159	1760				
1.0	8449	7914	7902	1893				
.0	4907	6595	7220	1928				
.2	564	4129	7365	1992				
.4	17	2234	7050	2042				
.6	2	1739	6805	2078				
.8	1	439	6649	2099				
1.0		264	6595	2107				

$\alpha_0 =$ .000 $\alpha_1 =$10.000 $\alpha_c =$ 100.000 .000 10.000 100.000 .000 10.000 100.000

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000 .001 1000.0000 .001 10000.0000

$\alpha_1 =$.01 .01 .01

α_2^2 \ α_3	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	626A	310						
.2	638	316						
.4	650	322						
.6	661	328						
.8	672	334						
1.0	683	339						
.0	734	368						
.2	742	373						
.4	748	377						
.6	752	380						
.8	754	381						
1.0	755	382						

$\alpha_1 =$.05

.0	4738A	1275	16					
.2	5043	1399	18					
.4	5006	1517	19					
.6	4652	1627	21					
.8	4037	1729	22					
1.0	3251	1823	23					
.0	2414	1912	24					
.2	2265	1927	24					
.4	2140	1939	25					
.6	2047	1948	25					
.8	1989	1953	25					
1.0	1970	1955	25					

$\alpha_1 =$.10

.0	7007A	2047	110					
.2	8035	2437	131					
.4	8229	2784	151					
.6	7505	3086	168					
.8	5923	3340	184					
1.0	3806	3549	197					
.0	2703	3642	203					
.2	2520	3658	204					
.4	2373	3669	205					
.6	2266	3678	205					
.8	2200	3683	205					
1.0	2177	3684	206					

$\alpha_1 =$.20

.0	7236A	3349	519					
.2	9250	4510	718					
.4	9851	5274	897					
.6	9594	5652	1051					
.8	7845	5736	1175					
1.0	3986	5671	1265					
.0	2912	5649	1284					
.2	2755	5646	1286					
.4	2630	5644	1288					
.6	2538	5642	1290					
.8	2483	5641	1291					
1.0	2464	5640	1291					

$\alpha_1 =$.50

.0	7236A	4273	1439	7				
.2	9966	7687	2819	14				
.4	9999	9216	4024	20				
.6	9999	9253	4985	25				
.8	9873	8364	5653	29				
1.0	4766	7411	5994	30				
.0	3937	7352	6011	30				
.2	3862	7346	6012	30				
.4	3802	7342	6014	30				
.6	3760	7339	6015	30				
.8	3734	7337	6015	30				
1.0	3725	7337	6015	30				

$\alpha_1 =$.80

.0	7236A	4276	1664	110				
.2	9999	8890	4170	280				
.4	9999	9919	6202	429				
.6	9999	9935	7631	547				
.8	9998	9499	8462	623				
1.0	6834	8883	8765	654				
.0	6509	8871	8769	654				
.2	6497	8871	8769	654				
.4	6488	8871	8769	654				
.6	6481	8870	8769	654				
.8	6477	8870	8769	654				
1.0	6476	8870	8769	654				

$\alpha_1 =$.90

.0	7236A	4276	1691	169				
.2	9999	9155	4534	463				
.4	9999	9965	6760	721				
.6	9999	9981	8235	923				
.8	9999	9772	9029	1052				
1.0	8230	9436	9286	1100				
.0	8128	9433	9287	1100				
.2	8126	9433	9287	1100				
.4	8125	9433	9287	1100				
.6	8124	9433	9287	1100				
.8	8123	9433	9287	1100				
1.0	8123	9433	9287	1100				

$\alpha_1 =$.95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9993	8497	1142				
.8	9999	9891	9264	1302				
1.0	9097	9718	9498	1359				
.0	9072	9717	9498	1360				
.2	9072	9717	9498	1360				
.4	9072	9717	9498	1360				
.6	9072	9717	9498	1360				
.8	9071	9717	9498	1360				
1.0	9071	9717	9498	1360				

$\alpha_1 =$.99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9821	9944	9649	1581				
.0	9820	9944	9649	1581				
.2	9820	9944	9649	1581				
.4	9820	9944	9649	1581				
.6	9820	9944	9649	1581				
.8	9820	9944	9649	1581				
1.0	9820	9944	9649	1581				

.01

α_2^2 \ α_3	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	75A	67	32					
.2	76	68	32					
.4	78	70	33					
.6	79	71	34					
.8	80	72	34					
1.0	81	74	35					
.0	87	80	38					
.2	87	80	38					
.4	87	81	38					
.6	87	81	38					
.8	87	81	38					
1.0	87	81	38					

.05

.0	4210A	236	133					
.2	4427	260	146					
.4	4230	283	160	1				
.6	3638	306	173	1				
.8	2714	329	186	1				
1.0	1551	352	198	1				
.0	307	374	211	1				
.2	285	375	211	1				
.4	267	375	212	1				
.6	254	375	212	1				
.8	246	375	212	1				
1.0	243	375	212	1				

.10

.0	6967A	606	223	3				
.2	7955	707	267	3				
.4	8019	765	311	3				
.6	7007	783	354	4				
.8	4899	766	397	4				
1.0	1947	727	439	5				
.0	345	704	459	5				
.2	319	704	460	5				
.4	298	704	460	5				
.6	282	703	460	5				
.8	273	703	460	5				
1.0	270	703	460	5				

.20

.0	7236A	2733	347	13				
.2	9250	3565	485	19				
.4	9845	3803	620	24				
.6	9516	3434	751	29				
.8	7326	2565	878	34				
1.0	1997	1409	1000	39				
.0	377	1106	1030	40				
.2	353	1102	1031	40				
.4	334	1098	1031	40				
.6	321	1096	1031	40				
.8	313	1095	1031	40				
1.0	310	1094	1031	40				

.50

.0	7236A	4271	814	79				
.2	9966	7674	1581	157				
.4	9999	9102	2218	231				
.6	9999	8637	2700	300				
.8	9846	6176	3038	362				
1.0	2128	2202	3275	416				
.0	552	1789	3296	421				
.2	538	1785	3296	421				
.4	527	1782	3296	421				
.6	519	1780	3296	421				
.8	514	1779	3296	421				
1.0	512	1778	3296	421				

.80

.0	7236A	4276	1463	166				
.2	9999	8890	3612	425				
.4	9999	9916	5183	662				
.6	9999	9833	6068	864				
.8	9998	8247	6393	1021				
1.0	2661	3936	6432	1124				
.0	1256	3664	6431	1128				
.2	1251	3663	6431	1128				
.4	1247	3662	6431	1128				
.6	1244	3661	6431	1128				
.8	1243	3661	6431	1128				
1.0	1242	3661	6431	1128				

.90

.0	7236A	4276	1599	198				
.2	9999	9155	4248	545				
.4	9999	9965	6197	856				
.6	9999	9934	7326	1110				
.8	9999	8880	7801	1292				
1.0	3454	5714	7929	1388				
.0	2290	5565	7931	1391				
.2	2288	5564	7931	1391				
.4	2286	5564	7931	1391				
.6	2285	5564	7931	1391				
.8	2285	5564	7931	1391				
1.0	2284	5564	7931	1391				

.95

.0	7236A	4276	1654	215				
.2	9999	9267	4555	611				
.4	9999	9978	6714	962				
.6	9999	9965	8025	1242				
.8	9999	9288	8603	1432				
1.0	4704	7416	8789	1516				
.0	3890	7358	8792	1518				
.2	3890	7358	8792	1518				
.4	3889	7358	8792	1518				
.6	3889	7358	8792	1518				
.8	3888	7358	8792	1518				
1.0	3888	7358	8792	1518				

.99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9991	8585	1350				
.8	9999	9809	9294	1544				
1.0	8232	9436	9505	1614				
.0	8131	9433	9506	1615				
.2	8131	9433	9506	1615				
.4	8131	9433	9506	1615				
.6	8131	9433	9506	1615				
.8	8131	9433	9506	1615				
1.0	8131	9433	9506	1615				

.01

α_2^2 \ α_3	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9A	7	7	3				
.2	10	7	7	3				
.4	10	8	7	3				
.6	10	8	7	3				
.8	10	8	7	3				
1.0	9	8	7	3				
.0	9	9	8	4				
.2	9	9	8	4				
.4	9	9	8	4				
.6	9	9	8	4				
.8	9	9	8	4				
1.0	9	9	8	4				

.05

.0	4145A	26	24	13				
.2	4351	29	26	15				
.4	4133	31	29	16				
.6	3511	34	31	17				
.8	2545	36	34	19				
1.0	1331	38	36	20				
.0	32	41	38	21				
.2	29	41	38	21				
.4	27	41	38	21				
.6	26	41	38	21				
.8	25	41	38	21				
1.0	25	41	38	21				

.10

.0	6962A	340	36	22				
.2	7945	385	43	27				
.4	7993	383	50	31				
.6	6946	335	57	36				
.8	4769	248	64	40				
1.0	1706	136	71	44				
.0	35	77	75	47				
.2	33	77	75	47				
.4	31	77	75	47				
.6	29	77	75	47				
.8	28	77	75	47				
1.0	28	76	75	47				

.20

.0	7236A	2630	50	35	1			
.2	9250	3404	70	49	1			
.4	9844	3542	90	63	2			
.6	9507	3018	109	76	2			
.8	7261	1934	129	90	2			
1.0	1736	500	149	104	3			
.0	39	121	154	107	3			
.2	36	120	154	107	3			
.4	34	120	154	107	3			
.6	33	120	154	107	3			
.8	32	120	154	107	3			
1.0	32	119	154	107	3			

.50

.0	7236A	4271	434	68	4			
.2	9966	7671	806	136	8			
.4	9999	9082	1006	203	12			
.6	9999	8513	1005	270	16			
.8	9843	5671	826	335	20			
1.0	1750	748	543	400	23			
.0	57	204	512	407	24			
.2	56	204	512	407	24			
.4	55	204	512	407	24			
.6	54	203	512	407	24			
.8	53	203	512	407	24			
1.0	53	203	512	407	24			

.80

.0	7236A	4276	1266	143	2			
.2	9999	8890	3029	371	5			
.4	9999	9916	3986	594	8			
.6	9999	9803	3930	810	11			
.8	9998	7763	2981	1016	14			
1.0	1809	1017	1546	1209	16			
.0	137	498	1453	1221	17			
.2	136	498	1453	1221	17			
.4	136	498	1453	1221	17			
.6	135	497	1453	1221	17			
.8	135	497	1453	1221	17			
1.0	135	497	1453	1221	17			

.90

.0	7236A	4276	1447	206				
.2	9999	9155	3740	573	1			
.4	9999	9965	5054	927	1			
.6	9999	9912	5141	1258	2			
.8	9999	8296	4180	1560	2			
1.0	1909	1439	2720	1824	2			
.0	269	959	2639	1838	2			
.2	269	959	2639	1838	2			
.4	269	959	2639	1838	2			
.6	269	959	2639	1838	2			
.8	269	959	2639	1838	2			
1.0	269	959	2639	1838	2			

.95

.0	7236A	4276	1529	249				
.2	9999	9267	4113	713				
.4	9999	9977	5690	1150				
.6	9999	9944	6035	1542				
.8	9999	8577	5391	1875				
1.0	2105	2198	4361	2135				
.0	528	1784	4310	2146				
.2	528	1784	4310	2146				
.4	528	1784	4310	2146				
.6	528	1784	4310	2146				
.8	528	1784	4310	2146				
1.0	528	1784	4310	2146				

.99

.0	7236A	4276	1635	251				
.2	9999	9348	4587	733				
.4	9999	9984	6666	1166				
.6	9999	9969	7739	1519				
.8	9999	9096	8067	1769				
1.0	3451	5714	8080	1899				
.0	2288	5565	8079	1902				
.2	2288	5565	8079	1902				
.4	2288	5565	8079	1902				
.6	2288	5565	8079	1902				
.8	2288	5565	8079	1902				
1.0	2288	5565	8079	1902				

α_0 = .000 α_1 =10.000 α_c = 100.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1088A	235	1					
.2	1108	239	1					
.4	1125	244	1					
.6	1137	249	1					
.8	1145	253	1					
1.0	1150	257	1					
.0	1165	279	1					
.2	1944	319	1					
.4	736	351	1					
.6	421	375	1					
.8	212	389	1					
1.0	143	394	1					

α_1 = .05

.0	5408A	1101	21					
.2	5809	1208	23					
.4	5974	1309	25					
.6	5763	1402	26					
.8	5360	1488	28					
1.0	4768	1566	30					
.0	4101	1641	31					
.2	2794	1768	34					
.4	1640	1867	36					
.6	834	1936	37					
.8	395	1978	38					
1.0	260	1992	38					

α_1 = .10

.0	7066A	2047	115					
.2	8148	2428	137					
.4	8505	2748	158					
.6	8098	3005	176					
.8	6991	3198	193					
1.0	5398	3335	207					
.0	4534	3390	213					
.2	3041	3473	224					
.4	1814	3527	232					
.6	966	3561	238					
.8	494	3578	242					
1.0	346	3584	243					

α_1 = .20

.0	7236A	3450	515					
.2	9251	4644	713					
.4	9860	5418	891					
.6	9697	5768	1045					
.8	8413	5776	1169					
1.0	5441	5584	1260					
.0	4561	5525	1279					
.2	3209	5431	1306					
.4	2070	5348	1327					
.6	1240	5283	1342					
.8	749	5241	1351					
1.0	588	5227	1354					

α_1 = .50

.0	7236A	4273	1438	7				
.2	9966	7690	2816	14				
.4	9999	9230	4020	20				
.6	9999	9291	4980	25				
.8	9902	8398	5647	29				
1.0	5515	7371	5988	30				
.0	4680	7303	6005	31				
.2	3882	7241	6020	31				
.4	3194	7192	6032	31				
.6	2665	7156	6041	31				
.8	2331	7134	6046	31				
1.0	2217	7127	6048	31				

α_1 = .80

.0	7236A	4276	1664	110				
.2	9999	8890	4170	280				
.4	9999	9919	6202	429				
.6	9999	9937	7630	547				
.8	9999	9501	8461	623				
1.0	6838	8876	8765	654				
.0	6460	8865	8769	654				
.2	6322	8861	8770	654				
.4	6211	8857	8771	654				
.6	6130	8855	8772	654				
.8	6081	8853	8772	654				
1.0	6064	8853	8772	654				

α_1 = .90

.0	7236A	4276	1691	169				
.2	9999	9155	4534	463				
.4	9999	9965	6760	721				
.6	9999	9982	8235	923				
.8	9999	9772	9029	1052				
1.0	8211	9435	9286	1100				
.0	8100	9432	9287	1100				
.2	8080	9432	9288	1100				
.4	8064	9431	9288	1100				
.6	8053	9431	9288	1100				
.8	8046	9431	9288	1100				
1.0	8044	9431	9288	1100				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9993	8497	1142				
.8	9999	9891	9264	1312				
1.0	9194	9717	9498	1359				
.0	9068	9717	9498	1360				
.2	9066	9717	9498	1360				
.4	9064	9717	9499	1360				
.6	9063	9717	9499	1360				
.8	9062	9717	9499	1360				
1.0	9062	9717	9499	1360				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9821	9944	9649	1581				
.0	9820	9944	9649	1581				
.2	9820	9944	9649	1581				
.4	9820	9944	9649	1581				
.6	9820	9944	9649	1581				
.8	9820	9944	9649	1581				
1.0	9820	9944	9649	1581				

.000 10.000 100.000 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	150A	64	31					
.2	152	65	31					
.4	155	67	32					
.6	156	68	33					
.8	158	69	33					
1.0	158	70	34					
.0	160	77	37					
.2	163	78	37					
.4	102	79	38					
.6	59	79	38					
.8	30	80	38					
1.0	20	80	38					

.05

.0	4340A	230	130					
.2	4577	253	143	1				
.4	4413	276	156	1				
.6	3866	298	169	1				
.8	2994	320	181	1				
1.0	1884	341	194	1				
.0	691	363	206	1				
.2	461	366	209	1				
.4	265	369	210	1				
.6	132	371	211	1				
.8	61	372	212	1				
1.0	40	373	212	1				

.10

.0	6977A	640	219	3				
.2	7975	746	263	3				
.4	8071	844	306	4				
.6	7124	817	348	4				
.8	5120	790	390	5				
1.0	2299	737	431	5				
.0	763	707	451	5				
.2	502	701	455	5				
.4	294	695	457	5				
.6	153	689	459	5				
.8	77	686	460	5				
1.0	53	684	460	5				

.20

.0	7236A	2769	344	14				
.2	9250	3616	480	19				
.4	9846	3869	614	24				
.6	9535	3510	744	29				
.8	7440	2643	869	34				
1.0	2329	1475	990	39				
.0	767	1167	1020	40				
.2	531	1122	1024	40				
.4	337	1084	1027	41				
.6	198	1057	1030	41				
.8	117	1039	1031	41				
1.0	91	1034	1031	41				

.50

.0	7236A	4271	815	79				
.2	9966	7675	1593	157				
.4	9999	9107	2219	231				
.6	9999	8656	2699	300				
.8	9851	6218	3035	362				
1.0	2346	2248	3269	416				
.0	795	1834	3289	421				
.2	649	1796	3291	421				
.4	526	1767	3292	422				
.6	432	1745	3293	422				
.8	374	1733	3294	422				
1.0	355	1728	3294	422				

.80

.0	7236A	4276	1464	166				
.2	9999	8890	3612	425				
.4	9999	9916	5184	662				
.6	9999	9834	6068	864				
.8	9998	8235	6393	1021				
1.0	2728	3943	6430	1124				
.0	1326	3669	6430	1128				
.2	1275	3659	6430	1129				
.4	1235	3652	6430	1129				
.6	1206	3646	6430	1129				
.8	1189	3643	6430	1129				
1.0	1183	3642	6430	1129				

.90

.0	7236A	4276	1599	198				
.2	9999	9155	4248	545				
.4	9999	9965	6198	856				
.6	9999	9934	7326	1110				
.8	9999	8882	7800	1292				
1.0	3477	5713	7928	1388				
.0	2312	5564	7931	1391				
.2	2291	5562	7931	1391				
.4	2275	5559	7931	1391				
.6	2263	5558	7931	1391				
.8	2256	5557	7931	1391				
1.0	2254	5557	7931	1391				

.95

.0	7236A	4276	1654	215				
.2	9999	9267	4555	611				
.4	9999	9978	6714	962				
.6	9999	9965	8005	1242				
.8	9999	9289	8602	1432				
1.0	4729	7416	8789	1516				
.0	3994	7358	8792	1518				
.2	3887	7357	8792	1518				
.4	3881	7357	8792	1518				
.6	3877	7356	8792	1518				
.8	3875	7356	8792	1518				
1.0	3874	7356	8792	1518				

.99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9991	8585	1350				
.8	9999	9809	9294	1544				
1.0	8232	9436	9505	1614				
.0	8131	9433	9506	1615				
.2	8130	9433	9506	1615				
.4	8130	9433	9506	1615				
.6	8130	9433	9506	1615				
.8	8130	9433	9506	1615				
1.0	8130	9433	9506	1615				

.000 10.000 100.000 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	174	7	7	3				
.2	18	7	7	3				
.4	18	8	7	3				
.6	18	8	7	3				
.8	18	8	7	3				
1.0	18	8	7	3				
.0	17	9	8	4				
.2	15	9	8	4				
.4	11	9	8	4				
.6	6	9	8	4				
.8	3	9	8	4				
1.0	2	9	8	4				

.05

.0	4160A	26	24	13				
.2	4368	29	26	15				
.4	4153	31	29	16				
.6	3536	34	31	17				
.8	2576	36	33	19				
1.0	1368	38	36	20				
.0	74	41	38	21				
.2	49	41	38	21				
.4	28	41	38	21				
.6	14	41	38	21				
.8	6	41	38	21				
1.0	4	41	38	21				

.10

.0	6963A	345	36	22				
.2	7947	391	43	27				
.4	7999	389	50	31				
.6	6958	340	57	36				
.8	4792	253	64	40				
1.0	1745	139	71	44				
.0	82	79	75	47				
.2	54	78	75	47				
.4	31	77	75	47				
.6	16	76	75	47				
.8	8	75	75	47				
1.0	6	75	75	47				

.20

.0	7236A	2634	50	35	1			
.2	9250	3410	70	49	1			
.4	9844	3557	89	62	2			
.6	9509	3027	109	76	2			
.8	7274	1944	129	90	2			
1.0	1773	510	149	104	3			
.0	82	130	153	107	3			
.2	57	125	153	107	3			
.4	36	121	154	107	3			
.6	21	117	154	107	3			
.8	12	115	154	107	3			
1.0	10	114	154	107	3			

.50

.0	7236A	4271	435	68	4			
.2	9966	7672	846	136	8			
.4	9999	9182	1207	203	12			
.6	9999	8516	1506	270	16			
.8	9843	5676	827	335	20			
1.0	1774	756	543	400	23			
.0	85	212	513	406	24			
.2	69	208	512	407	24			
.4	56	204	512	407	24			
.6	46	201	512	407	24			
.8	40	199	512	407	24			
1.0	38	199	512	407	24			

.80

.0	7236A	4276	1267	143	9			
.2	9999	8893	3030	371	5			
.4	9999	9916	3987	594	8			
.6	9999	9803	3931	810	11			
.8	9998	7765	2982	1014	14			
1.0	1818	1520	1547	1209	16			
.0	147	501	1484	1221	17			
.2	141	499	1453	1221	17			
.4	136	497	1453	1221	17			
.6	133	496	1453	1221	17			
.8	131	496	1453	1221	17			
1.0	130	496	1453	1221	17			

.90

.0	7236A	4276	1447	276				
.2	9999	9155	3740	573	1			
.4	9999	9965	5054	927	1			
.6	9999	9912	5141	1258	2			
.8	9999	8797	4180	1560	2			
1.0	1914	1441	2720	1824	2			
.0	274	960	2639	1838	2			
.2	271	959	2639	1838	2			
.4	269	958	2638	1838	2			
.6	267	958	2638	1838	2			
.8	266	958	2638	1838	2			
1.0	266	958	2638	1838	2			

.95

.0	7236A	4276	1529	249				
.2	9999	9267	4113	713				
.4	9999	9977	5690	1157				
.6	9999	9944	6635	1542				
.8	9999	8577	5391	1875				
1.0	2107	2198	4361	2135				
.0	530	1784	4310	2146				
.2	529	1784	4310	2146				
.4	528	1784	4310	2146				
.6	527	1784	4310	2146				
.8	526	1783	4310	2146				
1.0	526	1783	4310	2146				

.99

.0	7236A	4276	1635	351				
.2	9999	9348	4867	733				
.4	9999	9984	6664	1144				
.6	9999	9969	7779	1515				
.8	9999	9796	8067	1769				
1.0	9447	9714	8789	1899				
.0	7288	5565	8979	1902				
.2	7288	5565	8979	1902				
.4	7288	5565	8979	1902				
.6	7287	5565	8979	1902				
.8	7287	5565	8979	1902				
1.0	7287	5565	8979	1902				

α_0 = .000 α_1 =10.000 α_c = 100.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2100A	101	5					
.2	2138	103	5					
.4	2168	105	5					
.6	2191	106	5					
.8	2205	108	6					
1.0	7212	110	6					
.0	2227	118	6					
.2	698	239	16					
.4	27	251	24					
.6		190	31					
.8		120	35					
1.0		92	36					

α_1 = .05

.0	6251A	1201	36					
.2	6775	1312	40					
.4	7089	1406	43					
.6	7197	1481	47					
.8	7114	1537	50					
1.0	6864	1572	53					
.0	6541	1597	57					
.2	1214	1728	115					
.4	47	1365	165					
.6		862	203					
.8		486	227					
1.0		352	235					

α_1 = .10

.0	7143A	2655	112					
.2	8293	3140	134					
.4	8856	3522	154					
.6	8858	3792	174					
.8	8399	3944	193					
1.0	7646	3976	210					
.0	7227	3963	218					
.2	1407	3352	356					
.4	72	2347	472					
.6	1	1408	561					
.8		793	616					
1.0		585	635					

α_1 = .20

.0	7236A	3826	446					
.2	9251	5190	619					
.4	9872	6165	775					
.6	9833	6717	913					
.8	91	6861	1028					
1.0	7700	6651	1118					
.0	7273	6560	1137					
.2	1798	4971	1420					
.4	157	3388	1650					
.6	4	2123	1820					
.8		1333	1924					
1.0		1068	1959					

α_1 = .50

.0	7236A	4274	1429	7				
.2	9966	7699	2796	15				
.4	9999	9288	3987	21				
.6	9999	9518	4932	26				
.8	9947	8870	5585	29				
1.0	7700	7713	5918	31				
.0	7273	7594	5935	31				
.2	3399	6430	6087	32				
.4	1084	5397	6205	33				
.6	227	4587	6290	33				
.8	30	4069	6341	34				
1.0	5	3892	6358	34				

α_1 = .80

.0	7236A	4276	1664	110				
.2	9999	8890	4171	280				
.4	9999	9919	6202	429				
.6	9999	9949	7629	547				
.8	9999	9536	8459	623				
1.0	7713	8809	8761	654				
.0	7294	8790	8765	654				
.2	5666	8719	8778	655				
.4	4230	8661	8788	657				
.6	3114	8618	8796	657				
.8	2409	8592	8800	658				
1.0	2168	8583	8801	658				

α_1 = .90

.0	7236A	4276	1691	169				
.2	9999	9155	4534	463				
.4	9999	9965	6760	721				
.6	9999	9983	8235	923				
.8	9999	9776	9028	1052				
1.0	8168	9426	9285	1100				
.0	7943	9423	9287	1100				
.2	7517	9417	9289	1101				
.4	7155	9412	9291	1101				
.6	6879	9409	9293	1101				
.8	6706	9407	9293	1101				
1.0	6647	9407	9294	1101				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9993	8497	1142				
.8	9999	9892	9264	1302				
1.0	9055	9716	9498	1359				
.0	9019	9716	9498	1360				
.2	8986	9715	9499	1360				
.4	8959	9714	9499	1360				
.6	8940	9714	9500	1360				
.8	8928	9714	9500	1360				
1.0	8924	9714	9500	1360				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4894	647				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9821	9944	9649	1581				
.0	9820	9944	9649	1581				
.2	9820	9944	9649	1581				
.4	9819	9944	9649	1581				
.6	9819	9944	9649	1581				
.8	9819	9944	9649	1581				
1.0	9819	9944	9649	1581				

.00 10.000 100.000

.100 10.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	432A	86	23					
.2	440	88	23					
.4	447	90	24					
.6	452	91	24					
.8	455	93	25					
1.0	457	95	25					
.0	465	103	28					
.2	150	104	32					
.4	6	83	35					
.6		59	37					
.8		31	39					
1.0		22	39					

.05

.0	4698A	385	103	1				
.2	4991	422	113	1				
.4	4923	455	124	1				
.6	4512	484	134	1				
.8	3806	510	144	1				
1.0	2881	531	154	1				
.0	1877	550	164	1				
.2	319	519	181	1				
.4	11	390	195	2				
.6		242	205	2				
.8		135	211	2				
1.0		98	213	2				

.10

.0	7006A	1010	184	3				
.2	8032	1182	220	4				
.4	8215	1290	256	5				
.6	7452	1332	292	5				
.8	5758	1312	327	6				
1.0	3371	1240	362	7				
.0	2075	1192	379	7				
.2	371	1101	407	8				
.4	17	697	429	8				
.6		415	446	8				
.8		232	455	9				
1.0		170	459	9				

.20

.0	7236A	2977	309	15				
.2	9250	3923	432	21				
.4	9851	4308	552	26				
.6	9589	4103	670	32				
.8	7767	3385	783	37				
1.0	3405	2316	892	43				
.0	2086	2023	919	44				
.2	478	1517	958	46				
.4	39	1023	988	47				
.6	1	634	1010	48				
.8		393	1023	49				
1.0		313	1028	49				

.50

.0	7236A	4272	825	79				
.2	9966	7679	1599	157				
.4	9999	9140	2233	232				
.6	9999	8800	2700	301				
.8	9868	6595	3011	363				
1.0	3405	2797	3210	417				
.0	2086	2384	3276	422				
.2	930	1989	3241	427				
.4	283	1649	3251	430				
.6	57	1387	3258	433				
.8	7	1221	3262	434				
1.0	1	1165	3264	435				

.80

.0	7236A	4276	1466	166				
.2	9999	8890	3617	425				
.4	9999	9917	5190	662				
.6	9999	9845	6072	864				
.8	9998	8330	6390	1021				
1.0	3412	4017	6418	1124				
.0	2098	3735	6417	1129				
.2	1596	3633	6416	1130				
.4	1166	3551	6416	1131				
.6	839	3492	6416	1132				
.8	635	3457	6415	1133				
1.0	566	3445	6415	1133				

.90

.0	7236A	4276	1599	198				
.2	9999	9155	4249	545				
.4	9999	9965	6199	856				
.6	9999	9936	7326	1110				
.8	9999	8901	7799	1292				
1.0	3728	5714	7925	1388				
.0	2560	5561	7928	1391				
.2	2344	5533	7928	1391				
.4	2171	5511	7929	1392				
.6	2042	5496	7929	1392				
.8	1964	5487	7929	1392				
1.0	1938	5483	7929	1392				

.95

.0	7236A	4276	1654	215				
.2	9999	9267	4555	611				
.4	9999	9978	6714	962				
.6	9999	9993	8005	1242				
.8	9999	9292	8602	1432				
1.0	4766	7412	8788	1516				
.0	3937	7352	8791	1518				
.2	3862	7347	8792	1518				
.4	3813	7343	8792	1518				
.6	3760	7340	8792	1518				
.8	3734	7338	8792	1518				
1.0	3726	7338	8792	1518				

.99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9991	8585	1360				
.8	9999	9809	9294	1544				
1.0	8230	9436	9505	1614				
.0	8128	9433	9506	1615				
.2	8126	9433	9506	1615				
.4	8125	9433	9506	1615				
.6	8124	9433	9506	1615				
.8	8123	9433	9506	1615				
1.0	8123	9433	9506	1615				

.00 10.000 100.000

.100 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	50A	13	6	3				
.2	51	13	7	3				
.4	52	13	7	3				
.6	52	13	7	3				
.8	52	14	7	3				
1.0	52	14	7	3				
.0	52	15	8	4				
.2	17	14	8	4				
.4	1	10	8	4				
.6		6	8	4				
.8		4	8	4				
1.0		3	8	4				

.05

.0	4208A	49	23	13				
.2	4422	54	25	14				
.4	4218	58	28	16				
.6	3617	62	30	17				
.8	2679	66	32	18				
1.0	1497	69	35	19				
.0	230	71	37	21				
.2	38	65	37	21				
.4	1	48	38	21				
.6		29	38	21				
.8		16	38	21				
1.0		12	38	21				

.10

.0	6967A	396	35	22				
.2	7954	451	42	26				
.4	8017	456	49	31				
.6	7000	412	56	35				
.8	4876	326	63	39				
1.0	1885	211	69	44				
.0	255	149	73	46				
.2	44	125	73	46				
.4	2	87	74	46				
.6		52	74	47				
.8		29	74	47				
1.0		21	74	47				

.20

.0	7236A	2663	49	34	1			
.2	9250	3452	69	48	1			
.4	9845	3610	88	62	2			
.6	9516	3110	108	75	2			
.8	7315	2049	127	89	3			
1.0	1913	632	146	103	3			
.0	256	255	151	106	3			
.2	57	191	152	106	3			
.4	5	128	152	107	3			
.6		79	153	107	3			
.8		49	153	107	3			
1.0		39	153	107	3			

.50

.0	7236A	4271	438	68	4			
.2	9966	7672	814	135	8			
.4	9999	9087	1016	202	12			
.6	9999	8536	1015	268	16			
.8	9845	5731	835	334	20			
1.0	1913	844	547	399	23			
.0	256	303	516	405	24			
.2	112	251	513	405	24			
.4	34	207	511	406	24			
.6	7	174	509	406	24			
.8	1	153	508	406	24			
1.0		145	508	407	24			

.80

.0	7236A	4276	1268	143	2			
.2	9999	8890	3032	371	5			
.4	9999	9916	3991	593	8			
.6	9999	9805	3936	809	11			
.8	9998	7778	2987	1015	14			
1.0	1914	1049	1551	1208	16			
.0	257	530	1457	1220	17			
.2	194	511	1454	1221	17			
.4	141	496	1451	1221	17			
.6	101	486	1449	1221	17			
.8	76	479	1448	1221	17			
1.0	67	477	1448	1221	17			

.90

.0	7236A	4276	1448	206				
.2	9999	9155	3741	573	1			
.4	9999	9965	5056	927	1			
.6	9999	9913	5143	1258	2			
.8	9999	8302	4182	1559	2			
1.0	1959	1453	2722	1824	2			
.0	323	972	2640	1837	2			
.2	293	964	2638	1837	2			
.4	269	957	2637	1838	2			
.6	252	952	2636	1838	2			
.8	241	949	2636	1838	2			
1.0	238	948	2636	1838	2			

.95

.0	7236A	4276	1529	249				
.2	9999	9267	4113	713				
.4	9999	9977	5691	1150				
.6	9999	9945	6036	1542				
.8	9999	8579	5391	1875				
1.0	2128	2293	4361	2134				
.0	552	1789	4310	2146				
.2	538	1785	4309	2146				
.4	527	1782	4309	214				
.6	519	1780	4309	2146				
.8	514	1779	4309	2146				
1.0	512	1778	4309	2146				

.99

.0	7236A	4276	1635	251				
.2	9999	9348	4587	733				
.4	9999	9984	6666	1166				
.6	9999	9969	7739	1519				
.8	9999	9096	8067	1769				
1.0	3454	5714	8080	1899				
.0	2290	5565	8079	1902				
.2	2288	5564	8079	1902				
.4	2286	5564	8079	1902				
.6	2285	5564	8079	1902				
.8	2285	5564	8079	1902				
1.0	2284	5564	8079	1902				

α_0 = .00 α_1 = 1.00 α_c = 100.000 .000 10.000 100.000 .00 10.000 100.000

α_2^2 = 1.000 α_3 = .1000 1.0000 1.0000

α_1 = .01 .01 .01

p|T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29718	43	1					
.2	3025	44	1					
.4	3068	45	1					
.6	3098	46	1					
.8	3118	46	1					
1.0	3125	47	1					
.0	3133	51	1					
.2		209	18	1				
.4		15	26	2				
.6			24	2				
.8			18	3				
1.0			15	3				

α_1 = .05

.0	6808A	1417	7					
.2	7410	1548	8					
.4	7847	1684	8					
.6	8116	1734	9					
.8	8222	1788	10					
1.0	8173	1814	10					
.0	8051	1826	11					
.2		952	114	5				
.4		51	161	9				
.6			150	12				
.8			115	14				
1.0			99	15				

α_1 = .10

.0	7198A	3164	28	1				
.2	8393	3745	34	1				
.4	9093	4212	39	1				
.6	9356	4551	44	1				
.8	9295	4754	48	1				
1.0	9043	4816	52	1				
.0	8884	4811	54	1				
.2		1517	317	11				
.4		92	425	19				
.6		1	387	26				
.8			300	30				
1.0			259	32				

α_1 = .20

.0	7236A	4090	324	1				
.2	9252	5582	447	2				
.4	9881	6735	552	2				
.6	9927	7511	635	3				
.8	9672	7905	694	3				
1.0	9106	7939	727	4				
.0	8944	7905	731	4				
.2		3 2259	1246	21				
.4		210	1314	36				
.6		6	1110	49				
.8			870	56				
1.0			769	59				

α_1 = .50

.0	7236A	4275	1472	10				
.2	9966	7705	2872	20				
.4	9999	9336	4063	28				
.6	9999	9742	4963	35				
.8	9978	9554	5517	41				
1.0	9106	9094	5698	44				
.0	8944	9042	5698	44				
.2	219	4323	5484	64				
.4		1413	5074	81				
.6		303	4637	94				
.8		42	4313	102				
1.0		7	4194	104				

α_1 = .80

.0	7236A	4276	1668	110				
.2	9999	8890	4179	280				
.4	9999	9920	6208	430				
.6	9999	9977	7623	547				
.8	9999	9768	8432	624				
1.0	9106	9103	8716	655				
.0	8944	9053	8719	655				
.2	3276	7106	8816	670				
.4	641	5364	8888	681				
.6	69	3995	8938	689				
.8	4	3124	8966	694				
1.0		2826	8976	695				

α_1 = .90

.0	7236A	4276	1691	169				
.2	9999	9155	4535	463				
.4	9999	9965	6761	721				
.6	9999	9990	8234	923				
.8	9999	9829	9025	1052				
1.0	9106	9344	9281	1110				
.0	8943	9325	9282	1110				
.2	5820	8959	9306	1105				
.4	3279	8637	9324	1109				
.6	1590	8386	9337	1111				
.8	703	8226	9345	1113				
1.0	438	8171	9348	1114				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9994	8497	1142				
.8	9999	9897	9263	1302				
1.0	9144	9703	9407	1350				
.0	9004	9702	9498	1360				
.2	7637	9693	9503	1361				
.4	6417	9685	9507	1362				
.6	5454	9679	9510	1363				
.8	4839	9676	9512	1363				
1.0	4627	9675	9512	1363				

α_1 = .98

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9818	9943	9649	1581				
.0	9817	9943	9649	1581				
.2	9815	9943	9649	1581				
.4	9813	9943	9649	1581				
.6	9812	9943	9649	1581				
.8	9812	9943	9649	1581				
1.0	9811	9943	9649	1581				

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1088A	132	8					
.2	1128	135	8	1				
.4	1124	137	9	1				
.6	1137	140	9	1				
.8	1145	142	9	1				
1.0	1150	145	9	1				
.0	1165	157	10	1				
.2		106	22	2				
.4		6	24	2				
.6			19	3				
.8			13	3				
1.0			10	4				

.05

.0	5408A	800	47	3				
.2	5809	875	52	3				
.4	5924	941	57	4				
.6	5761	998	61	4				
.8	5360	1043	66	4				
1.0	4768	1079	70	4				
.0	4101	1108	74	5				
.2	1	474	134	10				
.4		25	141	15				
.6			111	18				
.8			77	20				
1.0			62	21				

.10

.0	7066A	1809	112	7				
.2	8148	2133	134	9				
.4	8505	2375	155	10				
.6	8098	2529	176	11				
.8	6985	2593	196	13				
1.0	5398	2573	214	14				
.0	4533	2543	223	15				
.2		789	331	27				
.4		47	330	37				
.6		1	259	44				
.8			183	49				
1.0			152	51				

.20

.0	7236A	3389	288	19				
.2	9251	4538	399	26				
.4	9855	5213	502	34				
.6	9697	5382	595	41				
.8	8413	5093	676	48				
1.0	5440	4454	743	55				
.0	4559	4262	758	57				
.2	1	1187	886	83				
.4		108	816	104				
.6		3	645	121				
.8			487	131				
1.0			424	134				

.50

.0	7236A	4273	975	78				
.2	9966	7688	1882	155				
.4	9999	9211	2598	229				
.6	9999	9146	3069	299				
.8	9902	7696	3280	362				
1.0	5441	5140	3261	418				
.0	4560	4858	3249	423				
.2	98	2290	3066	471				
.4		737	2801	509				
.6		156	2540	537				
.8		21	2351	553				
1.0		4	2283	559				

.80

.0	7236A	4276	1488	166				
.2	9999	8890	3672	424				
.4	9999	9918	5261	661				
.6	9999	9890	6129	863				
.8	9999	8782	6387	1020				
1.0	5441	5160	6312	1124				
.0	4560	4882	6304	1129				
.2	1586	3803	6270	1146				
.4	294	2849	6240	1159				
.6	32	2105	6216	1169				
.8	2	1635	6200	1175				
1.0		1474	6195	1177				

.90

.0	7236A	4276	1603	198				
.2	9999	9155	4257	545				
.4	9999	9965	6209	856				
.6	9999	9950	7330	1110				
.8	9999	9074	7789	1292				
1.0	5441	5833	7897	1388				
.0	4559	5646	7899	1391				
.2	2900	5295	7901	1396				
.4	1588	5005	7903	1400				
.6	749	4787	7904	1403				
.8	321	4652	7905	1405				
1.0	195	4607	7905	1405				

.95

.0	7236A	4276	1655	215				
.2	9999	9267	4557	611				
.4	9999	9978	6715	962				
.6	9999	9970	8005	1242				
.8	9999	9332	8600	1432				
1.0	5515	7373	8784	1516				
.0	4680	7304	8787	1518				
.2	3882	7242	8789	1519				
.4	3198	7192	8791	1520				
.6	2664	7156	8793	1521				
.8	2331	7135	8793	1521				
1.0	2217	7127	8794	1522				

.99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9991	8585	1350				
.8	9999	9810	9253	1544				
1.0	9211	9435	9505	1614				
.0	9100	9432	9506	1615				
.2	8090	9432	9506	1615				
.4	8064	9431	9506	1615				
.6	8063	9431	9507	1615				
.8	8066	9431	9507	1615				
1.0	8066	9431	9507	1615				

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1504	36	8	2				
.2	152	37	9	2				
.4	155	38	9	2				
.6	156	38	9	2				
.8	158	39	9	2				
1.0	158	40	9	3				
.0	160	43	10	3				
.2		17	10	3				
.4		1	8	3				
.6			5	4				
.8			3	4				
1.0			2	4				

.05

.0	4343A	146	32	10				
.2	4579	160	35	11				
.4	4413	172	38	12				
.6	3864	184	41	13				
.8	2991	194	44	14				
1.0	1882	203	47	15				
.0	691	211	50	16				
.2		79	50	18				
.4		4	40	19				
.6			27	21				
.8			17	21				
1.0			13	21				

.10

.0	6967A	569	49	18				
.2	7973	658	59	22				
.4	8080	692	69	25				
.6	7129	673	78	29				
.8	5111	606	87	33	1			
1.0	2293	503	96	36	1			
.0	763	445	101	38	1			
.2		136	98	41	1			
.4		8	80	43	1			
.6			56	45	1			
.8			36	46	1			
1.0			29	46	1			

.20

.0	7236A	2751	72	30	1			
.2	9250	3585	100	43	2			
.4	9840	3808	127	55	2			
.6	9537	3392	153	67	2			
.8	7440	2429	176	79	3			
1.0	2329	1112	198	91	3			
.0	767	759	204	94	3			
.2		206	196	98	4			
.4		18	164	102	4			
.6		1	123	104	4			
.8			90	106	4			
1.0			77	106	4			

.50

.0	7236A	4271	482	65	4			
.2	9966	7674	898	137	8			
.4	9999	9102	1132	194	12			
.6	9999	8610	1148	258	16			
.8	9851	5973	963	321	20			
1.0	2329	1373	645	383	24			
.0	767	862	610	390	24			
.2	16	401	565	395	25			
.4		127	511	399	25			
.6		27	460	403	25			
.8	1	4	424	404	25			
1.0		1	411	405	25			

.80

.0	7236A	4276	1277	142	2			
.2	9999	8890	3057	368	5			
.4	9999	9916	4032	589	8			
.6	9999	9815	3991	803	11			
.8	9998	7884	3044	1007	14			
1.0	2329	1379	1594	1199	17			
.0	767	869	1498	1211	17			
.2	259	672	1464	1215	17			
.4	45	500	1436	1218	17			
.6	5	367	1415	1220	17			
.8		283	1403	1222	17			
1.0		255	1398	1222	17			

.90

.0	7236A	4276	1450	206				
.2	9999	9155	3750	572	1			
.4	9999	9965	5071	925	1			
.6	9999	9916	5163	1255	2			
.8	9999	8353	4202	1556	2			
1.0	2329	1584	2733	1820	2			
.0	767	1102	2651	1893	2			
.2	479	1014	2636	1894	2			
.4	256	943	2624	1898	2			
.6	118	890	2616	1899	2			
.8	50	859	2611	1840	2			
1.0	30	848	2609	1840	2			

.95

.0	7236A	4276	1530	269				
.2	9999	9267	4116	713				
.4	9999	9977	5695	1150				
.6	9999	9946	6041	1542				
.8	9999	8601	5396	1874				
1.0	2346	2749	4362	2134				
.0	795	1834	4310	2145				
.2	649	1796	4305	2146				
.4	527	1767	4301	2147				
.6	433	1745	4299	2148				
.8	374	1733	4297	2148				
1.0	355	1728	4297	2148				

.99

.0	7236A	4276	1635	291				
.2	9999	9348	4587	773				
.4	9999	9984	6666	1166				
.6	9999	9969	7739	1519				
.8	9999	9598	8067	1768				
1.0	3477	5713	8079	1899				
.0	2312	5564	8079	1902				
.2	2291	5562	8079	1902				
.4	2275	5559	8079	1902				
.6	2263	5558	8079	1902				
.8	2256	5557	8079	1902				
1.0	2254	5557	8079	1902				

α_0 = .000 α_1 = 10.000 α_c = 100.000

α_2^2 = 10.000 α_3 = .0100

α_1 = .01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3419	15						
.2	3481	15						
.4	3529	16						
.6	3564	16						
.8	3585	16						
1.0	3593	16						
.0	3596	17						
.2			22	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

α_1 = .05

.0	7049	A1500	2					
.2	7684	1638	2					
.4	8172	1748	3					
.6	8511	1829	3					
.8	8703	1880	3					
1.0	8744	1900	3					
.0	8712	1905	3					
.2			139	10				
.4			15	15	1			
.6				15	1			
.8				12	1			
1.0				11	1			

α_1 = .10

.0	7216	A3374	17					
.2	8436	3995	15					
.4	9201	4496	17					
.6	9576	4865	19					
.8	9677	5088	21					
1.0	9622	5161	22					
.0	9571	5160	22					
.2			361	23	1			
.4			44	36	2			
.6			1	38	2			
.8				34	3			
1.0				31	3			

α_1 = .20

.0	7232	A4200	314					
.2	9260	5744	432	1				
.4	9999	6970	531	1				
.6	9939	7836	607	1				
.8	9889	8332	657	1				
1.0	9734	8465	678	1				
.0	9638	8453	680	1				
.2	1	4	1033	60	1			
.4			153	100	3			
.6			5	115	3			
.8				116	4			
1.0				114	4			

α_1 = .50

.0	7233	A4275	1546	7				
.2	9958	7738	3018	14				
.4	9998	9356	4276	20				
.6	9998	9835	5235	26				
.8	9991	9840	5830	31				
1.0	9694	9691	6026	34				
.0	9640	9674	6025	35				
.2		244	3781	331				
.4			1391	585				
.6			315	775				
.8			45	890				
1.0			8	929				

α_1 = .80

.0	7235	A4276	1689	110				
.2	9999	8890	4234	280				
.4	9999	9921	6299	430				
.6	9999	9991	7739	548				
.8	9999	9921	8541	627				
1.0	9695	9694	8756	660				
.0	9641	9677	8752	661				
.2	44	9586	7147	884				
.4		710	5538	1067				
.6		70	4198	1204				
.8	2	3	3321	1288				
1.0			3016	1317				

α_1 = .90

.0	7236	A4276	1696	169				
.2	9999	9155	4548	463				
.4	9999	9965	6779	721				
.6	9999	9996	8246	923				
.8	9999	9938	9016	1053				
1.0	9695	9694	9235	1101				
.0	9640	9677	9235	1101				
.2	1505	6332	9051	1154				
.4	44	3580	8856	1195				
.6		1752	8687	1225				
.8		781	8573	1243				
1.0		489	8533	1249				

α_1 = .95

.0	7236	A4276	1700	200				
.2	9999	9267	4705	568				
.4	9999	9978	7016	890				
.6	9999	9998	8497	1142				
.8	9999	9946	9260	1303				
1.0	9695	9709	9491	1359				
.0	9640	9694	9492	1360				
.2	4607	8264	9537	1374				
.4	1505	6976	9572	1384				
.6	323	5957	9596	1392				
.8	44	5303	9611	1397				
1.0	8	5077	9615	1398				

α_1 = .99

.0	7236	A4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9986	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9784	9949	9649	1581				
.0	9766	9949	9649	1581				
.2	9812	9949	9651	1582				
.4	9097	9941	9652	1582				
.6	8848	9941	9653	1582				
.8	8689	9941	9654	1583				
1.0	8634	9941	9654	1583				

.001 10.000 100.000

.1000

.1

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2099	A101	3					
.2	2137	103	3					
.4	2167	105	3					
.6	2190	106	3					
.8	2205	108	3					
1.0	2212	110	3					
.0	2226	118	4					
.2			21	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

.05

.0	6253	A1201	21	1				
.2	6776	1312	23	1				
.4	7089	1406	25	1				
.6	7198	1481	27	1				
.8	7134	1536	29	1				
1.0	6863	1571	30	1				
.0	6541	1596	32	1				
.2			127	10				
.4			13	15	1			
.6				15	1			
.8				12	1			
1.0				10	1			

.10

.0	7143	A2655	67	1				
.2	8290	3139	80	2				
.4	8854	3522	92	2				
.6	8863	3792	104	2				
.8	8395	3944	114	3				
1.0	7647	3977	124	3				
.0	7228	3963	129	3				
.2			313	25	1			
.4			34	37	2			
.6			1	37	2			
.8				32	3			
1.0				29	3			

.20

.0	7235	A3826	332	4				
.2	9252	5190	459	6				
.4	9869	6165	571	7				
.6	9834	6717	667	9				
.8	9167	6861	742	10				
1.0	7699	6650	796	12				
.0	7274	6559	806	12				
.2	1	3	833	67	2			
.4			119	101	3			
.6			4	111	4			
.8				108	5			
1.0				104	5			

.50

.0	7235	A4274	1288	33				
.2	9965	7699	2504	65				
.4	9999	9288	3516	97				
.6	9998	9517	4250	127				
.8	9946	8859	4663	155				
1.0	7700	7628	4744	180				
.0	7273	7493	4736	183				
.2		184	2950	412				
.4			1081	598	1			
.6			244	730	1			
.8			35	808	1			
1.0			6	834	1			

.80

.0	7236	A4276	1585	156				
.2	9999	8890	3938	399				
.4	9999	9919	5727	624				
.6	9999	9944	6786	819				
.8	9999	9397	7127	975				
1.0	7700	7630	6884	1086				
.0	7273	7495	6854	1091				
.2	30	2751	5584	1288				
.4		539	4319	1447				
.6	1	53	3269	1565				
.8		2	2582	1636				
1.0			2344	1660				

.90

.0	7236	A4276	1632	198				
.2	9999	9155	4340	543				
.4	9999	9965	6337	853				
.6	9999	9975	7461	1107				
.8	9999	9526	7828	1260				
1.0	7700	7630	7728	1300				
.0	7273	7495	7716	1392				
.2	1081	4882	7463	1446				
.4	30	2754	7227	1489				
.6		1337	7036	1520				
.8		592	6912	1539				
1.0		369	6869	1545				

.95

.0	7236	A4276	1660	215				
.2	9999	9267	4570	610				
.4	9999	9978	6731	941				
.6	9999	9983	8010	1262				
.8	9999	9584	8580	1432				
1.0	7700	7715	8736	1517				
.0	7273	7595	8757	1518				
.2	3399	6437	8751	1532				
.4	1084	5397	8760	1543				
.6	227	4587	8766	1551				
.8	30	4069	8770	1556				
1.0	3	3892	8771	1558				

.99

.0	7236	A4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9986	7142	1060				
.6	9999	9999	8588	1360				
.8	9999	9814	9293	1544				
1.0	8168	9426	9505	1614				
.0	7943	9423	9506	1615				
.2	7517	9417	9507	1616				
.4	7155	9413	9508	1616				
.6	6879	9409	9510	1616				
.8	6706	9407	9510	1616				
1.0	6647	9407	9510	1616				

.000 10.000 100.000

1.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	431A	A6	12	1				
.2	439	88	12	1				
.4	445	90	13	1				
.6	450	91	13	1				
.8	454	93	13	1				
1.0	456	95	13	1				
.0	464	109	15	1				
.2	1		11	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

.05

.0	4701	A385	55	4				
.2	4993	422	61	5				
.4	4923	455	66	5				
.6	4511	494	71	6				
.8	3804	509	77	6				
1.0	2880	531	82	6				
.0	1877	550	87	7				
.2		1	58	13	1			
.4			4	14	1			
.6				11	2			
.8				8	2			
1.0				7	2			

.10

.0	6997	A1010	99	9	1			
.2	8029	1182	118	11	1			
.4	8224	1290	137	13	1			
.6	7456	1332	156	14	1			
.8	5751	1312	174	16	1			
1.0	3365	1239	191	18	1			
.0	2073	1192	200	19	1			
.2			124	30	3			
.4			11	32	4			
.6				26	4			
.8				20	5			
1.0				17	5			

.20

.0	7225	A2977	171	19	2			
.2	9238	3923	238	26	2			
.4	9845	4308	301	33	3			
.6	9590	4099	360	41	4			
.8	7741	3384	414	48	4			
1.0	3399	2315	462	55	5			
.0	2085	2022	474	57	5			
.2			280	77	8			
.4			37	79	10			
.6			1	70	11			
.8				58	12			
1.0				53	13			

.50

.0	7237	A4272	659	48	5			
.2	9967	7679	1251	96	9			
.4	9999	9140	1655	143	14			
.6	9999	8799	1828	190	19			
.8	9865	6587	1772	235	23			
1.0	3403	2726	1537	280	28			
.0	2086	2299	1507	284	28			
.2		53	922	321	33			
.4			335	344	36			
.6			75	356	38			
.8			11	361	40			
1.0			2	363	40			

.80

.0	7236	A4276	1337	131	2			
.2	9999	8890	3226	339	6			
.4	9999	9916	4343	543	9			
.6	9999	9841	4468	741	13			
.8	9998	8202	3667	931	16			
1.0	3405	2727	2260	1109	19			
.0	2086	2300	2162	1120	19			
.2	7	826	1752	1159	20			
.4		158	1349	1189	20			
.6		15	1017	1212	21			
.8		1	801	1225	21			
1.0			726	1229	21			

.90

.0	7236	A4276	1475	201				
.2	9999	9155	3824	559	1			
.4	9999	9965	5209	904	1			
.6	9999	9928	5365	1227	2			
.8	9999	8592	4428	1522	2			
1.0	3405	2727	2897	1781	3			
.0	2086	2300	2808	1794	3			
.2	282	1482	2641	1818	3			
.4	7	827	2499	1837	3			
.6		396	2393	1851	3			
.8		173	2326	1859	3			
1.0		107	2304	1861	3			

.95

.0	7236	A4276	1538	247				
.2	9999	9267	4142	709				
.4	9999	9977	5741	1144				
.6	9999	9953	6101	1534				
.8	9999	8763	5447	1865				
1.0	3405	2798	4370	2124				
.0	2086	2384	4315	2136				
.2	930	1989	4265	2146				
.4	283	1649	4224	2155				
.6	57	1387	4195	2160				
.8	7	1221	4178	2164				
1.0	2	1165	4172	2165				

.99

.0	7236	A4276	1635	251				
.2	9999	9348	4588	733				
.4	9999	9986	6667	1166				
.6	9999	9999	7740	1519				
.8	9999	9115	8066	1769				
1.0	3728	5714	8077	1899				
.0	2560	5561	8076	1902				
.2	2344	5533	8076	1903				
.4	2171	5511	8076	1903				
.6	2042	5496	8075	1904				
.8	1964	5487	8075	1904				
1.0	1938	5483	8075	1904				

α_0 = .000 α_1 = 10.000 α_c = 100.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3588A	5					
.2	3653	5					
.4	3703	5					
.6	3740	5					
.8	3762	6					
1.0	3769	6					
.0	3771	6					
.2				2			
.4							
.6							
.8							
1.0							

α_1 = .05

.0	7117A	1528	1				
.2	7765	1667	1				
.4	8277	1778	1				
.6	8646	1860	1				
.8	8864	1910	1				
1.0	8931	1928	1				
.0	8921	1929	1				
.2				14	1		
.4				2	2		
.6					1		
.8					1		
1.0					1		

α_1 = .10

.0	7228A	3446	7				
.2	8454	4081	8				
.4	9239	4595	9				
.6	9740	4973	10				
.8	9999	5204	11				
1.0	9999	5281	12				
.0	9999	5280	12				
.2				34	2		
.4				6	4		
.6					4		
.8					3		
1.0					3		

α_1 = .20

.0	6923A	4238	310				
.2	9119	5800	426				
.4	9999	7052	523				
.6	9999	7958	596				
.8	9999	8544	642				
1.0	9999	8735	659				
.0	9999	8733	659				
.2			3	98	6		
.4				27	10		
.6				1	11		
.8					12		
1.0					12		

α_1 = .50

.0	7217A	4070	1568	4			
.2	9999	7539	3064	8			
.4	9999	9506	4348	12			
.6	9999	9999	5332	15			
.8	9999	9886	5949	17			
1.0	9005	9684	6158	18			
.0	8998	9679	6158	18			
.2			242	487	26		
.4				377	49		
.6				130	67		
.8				24	79		
1.0				5	83		

α_1 = .80

.0	7227A	4222	1699	103			
.2	9999	8925	4263	262			
.4	9999	9912	6357	401			
.6	9999	9978	7835	509			
.8	9996	9999	8681	579			
1.0	9894	9857	8940	605			
.0	9877	9852	8938	605			
.2		46	3588	1217	3		
.4			725	1520	5		
.6			72	1593	7		
.8			3	1562	8		
1.0				1537	9		

α_1 = .90

.0	7235A	4276	1702	167			
.2	9999	9155	4568	456			
.4	9999	9966	6820	710			
.6	9999	9999	8317	909			
.8	9999	9980	9114	1038			
1.0	9901	9901	9341	1086			
.0	9884	9895	9239	1096			
.2		1555	6315	1737			
.4		46	3635	2262			
.6			1787	2645			
.8			799	2877			
1.0			591	2955			

α_1 = .95

.0	7235A	4276	1703	200			
.2	9998	9267	4714	568			
.4	9999	9978	7033	890			
.6	9999	9999	8519	1141			
.8	9999	9982	9277	1302			
1.0	9901	9901	9485	1360			
.0	9883	9895	9484	1360			
.2	250	4743	8220	1530			
.4		1555	7018	1667			
.6		335	6036	1766			
.8		46	5397	1827			
1.0		8	5176	1847			

α_1 = .99

.0	7236A	4276	1705	225			
.2	9999	9348	4834	657			
.4	9999	9985	7206	1035			
.6	9999	9999	8690	1329			
.8	9999	9985	9432	1517			
1.0	9901	9931	9648	1581			
.0	9884	9929	9648	1581			
.2	6467	9591	9666	1587			
.4	3666	9288	9680	1592			
.6	1789	9047	9690	1595			
.8	797	8893	9696	1597			
1.0	499	8840	9698	1598			

.000 10.000 100.000 160.000 .0100

α_1 = .01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2968A	43	1				
.2	3022	44	1				
.4	3065	45	1				
.6	3095	46	1				
.8	3115	46	1				
1.0	3122	47	1				
.0	3130	51	1				
.2				2			
.4							
.6							
.8							
1.0							

.05

.0	6808A	1417	7				
.2	7410	1547	8				
.4	7846	1653	8				
.6	8116	1734	9				
.8	8237	1787	10				
1.0	8209	1814	10				
.0	8114	1826	11				
.2				14	1		
.4				2	2		
.6					1		
.8					1		
1.0					1		

.10

.0	7194A	3163	28				
.2	8394	3744	34	1			
.4	9099	4211	39	1			
.6	9401	4551	44	1			
.8	9621	4754	48	1			
1.0	9039	4816	52	1			
.0	8886	4812	53	1			
.2				34	2		
.4				6	4		
.6					4		
.8					3		
1.0					3		

.20

.0	7233A	4091	324	1			
.2	9257	5582	447	2			
.4	9999	6735	552	2			
.6	9901	7511	635	3			
.8	9530	7905	694	3			
1.0	8899	7939	726	4			
.0	8776	7905	731	4			
.2			3	97	6		
.4				26	10		
.6				1	11		
.8					12		
1.0					11		

.50

.0	7233A	4275	1471	13			
.2	9957	7706	2870	25	1		
.4	9999	9336	4057	37	1		
.6	9999	9731	4951	47	1		
.8	9977	9554	5494	56	1		
1.0	9099	9093	5658	64	2		
.0	8942	9042	5655	64	2		
.2	1		221	487	27		
.4				359	50		
.6				121	68		
.8				22	79		
1.0				5	83		

.80

.0	7235A	4275	1659	109			
.2	9999	8890	4148	278			
.4	9999	9920	6134	429	1		
.6	9999	9977	7464	552	1		
.8	9999	9769	8131	640	1		
1.0	9105	9095	8209	688	1		
.0	8944	9043	8198	689	1		
.2		42	3286	1209	5		
.4			663	1453	8		
.6			66	1496	11		
.8			3	1453	13		
1.0				1426	13		

.90

.0	7235A	4276	1677	175			
.2	9999	9155	4484	482			
.4	9999	9965	6639	758			
.6	9999	9990	7981	985			
.8	9999	9817	8974	1149			
1.0	9106	9096	8578	1242			
.0	8944	9044	8564	1245			
.2		1413	5787	1808			
.4		42	3329	2259			
.6			1636	2587			
.8			731	2786			
1.0			458	2852			

.95

.0	7236A	4276	1683	213			
.2	9999	9267	4644	605			
.4	9999	9978	6871	954			
.6	9999	9999	8206	1234			
.8	9999	9839	8754	1425			
1.0	9106	9096	8747	1514			
.0	8944	9044	8736	1516			
.2	219	4322	7556	1683			
.4		1413	6441	1817			
.6		304	5535	1915			
.8		42	4945	1974			
1.0		7	4741	1994			

.99

.0	7236A	4276	1696	228			
.2	9999	9348	4804	665			
.4	9999	9985	7143	1050			
.6	9999	9995	8585	1350			
.8	9999	9863	9291	1544			
1.0	9105	9344	9501	1614			
.0	8944	9325	9502	1615			
.2	5820	8959	9517	1621			
.4	3279	8637	9529	1625			
.6	1590	8386	9538	1629			
.8	703	8226	9543	1631			
1.0	438	8171	9544	1631			

.000 10.000 100.000 100.000 .1000

α_1 = .01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1085A	132	8				
.2	1155	135	8				
.4	1121	137	8				
.6	1133	140	9				
.8	1142	142	9				
1.0	1147	145	9				
.0	1162	157	10				
.2	1			2			
.4							
.6							
.8							
1.0							

.05

.0	5409A	799	47	2			
.2	5809	875	52	2			
.4	5922	941	57	2			
.6	5761	997	61	2			
.8	5376	1043	66	2			
1.0	4859	1078	70	3			
.0	4101	1108	74	3			
.2	1			13	1		
.4				1	2		
.6					1		
.8					1		
1.0					1		

.10

.0	7059A	1808	112	4			
.2	8146	2133	134	5			
.4	8514	2375	155	6			
.6	7969	2528	176	7			
.8	6984	2593	195	7			
1.0	5402	2576	214	8			
.0	4566	2550	223	9			
.2				31	2		
.4				4	4		
.6					4		
.8					3		
1.0					3		

.20

.0	7227A	3392	287	11			
.2	9244	4541	399	15	1		
.4	9833	5213	502	20	1		
.6	9737	5381	594	24	1		
.8	8028	5089	675	28	1		
1.0	5439	4452	742	32	1		
.0	4561	4261	757	33	1		
.2			2	86	6		
.4	1			19	10		
.6				1	11		
.8					11		
1.0					11	1	

.50

.0	7230A	4273	971	46	2		
.2	9954	7688	1874	92	4		
.4	9999	9211	2581	137	7		
.6	9997	9146	3035	179	9		
.8	9898	7694	3216	219	11		
1.0	5438	5140	3145	256	14		
.0	4560	4858	3127	260	14		
.2	1		119	404	35		
.4	1			237	53		
.6				73	67		
.8				13	76		
1.0				3	79		

.80

.0	7235A	4276	1460	182	4		
.2	9999	8890	3578	262	11		
.4	9999	9918	5028	413	18		
.6	9999	9889	5617	551	24		
.8	9999	8783	5382	672	31		
1.0	5440	5140	4547	772	37		
.0	4560	4859	4482	778	37		
.2	2	21	1784	932	51		
.4	1		358	962	63		
.6			35	915	71		
.8			2	852	77		
1.0				825	79		

.90

.0	7236A	4276	1551	161	1		
.2	9999	9155	4071	448	2		
.4	9999	9965	5738	723	3		
.6	9999	9950	6313	980	4		
.8	9999	9045	5877	1213	5		
1.0	5441	5141	4754	1418	6		
.0	4560	4859	4680	1428	6		
.2		737	3152	1619	6		
.4		21	1807	1768	7		
.6			885	1874	8		
.8			394	1938	8		
1.0			246	1960	8		

.95

.0	7236A	4276	1585	234			
.2	9999	9267	4298	670			
.4	9999	9978	6068	1082			
.6	9999	9968	6637	1454			
.8	9999	9159	6125	1772			
1.0	5440	5141	4946	2024			
.0	4560	4859	4876	2036			
.2	98	2291	4176	2139			
.4		737	3535	2220			
.6		156	3021	2279			
.8		21	2690	2315			
1.0		4	2576	2326			

.99

.0	7236A	4276	1638	251			
.2	9999	9348	4596	733			
.4	9999	9985	5678	1165			
.6	9999	9977	7747	1519			
.8	9998	9263	8059	1769			
1.0	5441	5833	8051	1899			
.0	4559	5646	8049	1972			
.2	2900	5295	8046	1908			
.4	1588	5005	8043	1913			
.6	749	4787	8041	1916			
.8	322	4652	8039	1918			
1.0	195	4607	8039	1919			

α_0 = .000 α_1 =10.000 α_c = 100.000 α_2^2 =1000.000 α_2 = .0001

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1A	1						
.2	I	I						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						
.0	1	1						
.2	X	1A						
.4	X	A						
.6	80C	A						
.8	C	A						
1.0	131X	A						

α_1 = .05

.0	7140A	1535						
.2	7791	1676						
.4	8309	1787						
.6	8685	1869						
.8	8912	1918						
1.0	8987	1935						
.0	8985	1936						
.2	B	A			1			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

α_1 = .10

.0	6765A	3468	5					
.2	8012	4107	6					
.4	9021	4625	7					
.6	9762	5006	8					
.8	9999	5240	8					
1.0	9999	5318	8					
.0	9999	5318	8					
.2	C	1A			3			
.4	34B	A			1			
.6	C	A						
.8								
1.0	22C	A						

α_1 = .20

.0	6918A	4171	308					
.2	9113	5731	423					
.4	9999	7025	519					
.6	9999	7993	591					
.8	9999	8591	636					
1.0	9999	8791	652					
.0	9999	8790	652					
.2	3B	A		1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	3B	A				1		

α_1 = .50

.0	5156A	4070	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9999	9999	5987	14				
1.0	9999	9999	6199	14				
.0	9999	9999	6199	14				
.2	1			103	39	3		
.4	4				37	5		
.6					15	7		
.8		1			4	8		
1.0					1	8		

α_1 = .80

.0	3889A	3446	1702	102				
.2	9081	8133	4273	260				
.4	9999	9999	6375	398				
.6	9999	9999	7866	505				
.8	9577	9794	8727	573				
1.0	8798	9280	9000	597				
.0	8796	9278	9000	597				
.2	2		47	1275	57			
.4				429	106			
.6				54	141	1		
.8				3	162	1		
1.0					169	1		

α_1 = .90

.0	6923A	4171	1702	165				
.2	9999	9224	4572	452				
.4	9999	9946	6837	703				
.6	9999	9969	8348	899				
.8	9999	9999	9158	1023				
1.0	9805	9890	9401	1066				
.0	9801	9889	9400	1066				
.2			1561	1760	46			
.4			47	1560	87			
.6				1001	119			
.8				540	140			
1.0				374	147			

α_1 = .95

.0	7225A	4274	1705	198				
.2	9999	9268	4720	562				
.4	9994	9979	7047	881				
.6	9959	9999	8552	1130				
.8	9999	9994	9320	1288				
1.0	9966	9970	9545	1343				
.0	9960	9968	9544	1343				
.2		253	4726	2022				
.4			1564	2433				
.6			338	2641	1			
.8			47	2725	1			
1.0			8	2745	1			

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9347	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1329				
.8	9999	9995	9431	1517				
1.0	9968	9969	9644	1581				
.0	9963	9967	9644	1581				
.2	1566	6526	9413	1645				
.4	46	3701	9183	1695				
.6		1808	8989	1732				
.8		826	8861	1753				
1.0		505	8816	1761				

.000 10.000 100.000 1000.000 .0010

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2153C	5A						
.2	2192C	5A						
.4	2224C	5A						
.6	2249C	5A						
.8	2266C	5A						
1.0	2276C	6A						
.0	2305C	6A						
.2	14C	1A						
.4	C	A						
.6	32B	A						
.8	C	A						
1.0	35C	A						

.05

.0	7011A	1498	2					
.2	7647	1635	2					
.4	8145	1745	3					
.6	8497	1827	3					
.8	8695	1878	3					
1.0	8739	1898	3					
.0	8709	1902	3					
.2	B	A			1			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.10

.0	7170C	3370A	12					
.2	8390C	3991A	15					
.4	9177R	4493A	17					
.6	9649	4862	19					
.8	9999	5086	20					
1.0	9999	5159	22					
.0	9999	5158	22					
.2	C	1A			3			
.4	24B	A			1			
.6	C	A						
.8	B	A						
1.0	15C	A						

.20

.0	6939A	4200	314					
.2	9136	5744	432	1				
.4	9999	6970	531	1				
.6	9999	7843	607	1				
.8	9999	8396	656	1				
1.0	9999	8560	678	1				
.0	9999	8552	679	1				
.2	3B	A		1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	3B	A				1		

.50

.0	5153A	4074	1542	6				
.2	9835	7544	3012	13				
.4	9999	9500	4272	18				
.6	9999	9999	5234	23				
.8	9574	9780	5834	27				
1.0	8821	9482	6033	30				
.0	8801	9467	6032	30				
.2	1			101	39	3		
.4					36	5		
.6					15	7		
.8		1			3	8		
1.0					1	8		

.80

.0	7228A	4222	1688	105				
.2	9999	8925	4234	266				
.4	9971	9999	6299	408	1			
.6	9999	9975	7740	521	1			
.8	9976	9956	8540	595	1			
1.0	9646	9652	8752	626	1			
.0	9627	9635	8748	626	1			
.2			45	1250	58			
.4				418	106			
.6				53	141	1		
.8				3	161	1		
1.0					168	1		

.90

.0	7229A	4271	1694	165				
.2	9999	9224	4543	451	1			
.4	9999	9964	6775	703	1			
.6	9999	9995	8234	902	2			
.8	9999	9941	8975	1031	2			
1.0	9690	9690	9142	1083	3			
.0	9645	9673	9137	1083	3			
.2	1		1516	1733	49			
.4			45	1525	90			
.6				976	123			
.8				525	144			
1.0				363	151			

.95

.0	7235A	4276	1698	197				
.2	9998	9267	4696	559				
.4	9999	9979	6991	878				
.6	9999	9998	8438	1129				
.8	9999	9945	9139	1294				
1.0	9694	9694	9282	1360				
.0	9641	9677	9277	1361				
.2		244	4592	2004				
.4			1519	2380	1			
.6			328	2583	1			
.8	1		45	2659	1			
1.0			8	2678	1			

.99

.0	7236A	4276	1700	228				
.2	9999	9347	4815	665				
.4	9999	9985	7161	1049				
.6	9999	9998	8600	1350				
.8	9999	9951	9286	1544				
1.0	9695	9694	9459	1615				
.0	9641	9677	9458	1615				
.2	1592	6332	9216	1679				
.4	44	3589	8978	1729				
.6		1752	8780	1766				
.8		781	8649	1788				
1.0		489	8674	1795				

.000 10.000 100.000 1000.000 .0100

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1371A	95A	3					
.2	1397B	97A	3					
.4	1420B	99A	3					
.6	1440B	101A	3					
.8	1458B	103A	3					
1.0	1472B	105A	3					
.0	15359	113A	4					
.2	3B	1A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

.05

.0	6007B	1198A	21	1				
.2	6528B	1309A	23	1				
.4	6882B	1403A	25	1				
.6	7065B	1478A	27	1				
.8	7076	1534	29	1				
1.0	6922	1569	30	1				
.0	6691	1594	32	1				
.2	B	1A			1			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.10

.0	7190B	2651A	66	1				
.2	8328B	3136A	79	2				
.4	8848B	3519A	92	2				
.6	8829	3789	103	2				
.8	8633	3942	114	2				
1.0	8268	3976	124	3				
.0	8056	3965	129	3				
.2		1			3			
.4	4B	A			1			
.6	B	A						
.8								
1.0	2B	A						

.20

.0	6872A	3828	331	4				
.2	9115	5191	458	6				
.4	9999	6165	571	7				
.6	9821	6720	666	9				
.8	8938	6922	742	10				
1.0	7546	6808	795	12				
.0	7223	6745	806	12				
.2		1	1	1	9	1		
.4					3	1		
.6						1		
.8						1		
1.0	3B	A				1		

.50

.0	7211A	4275	1288	28	1			
.2	9999	7699	2504	55	1			
.4	9802	9439	3516	81	2			
.6	9944	9508	4250	106	2			
.8	9999	8764	4666	128	3			
1.0	7668	7478	4744	147	3			
.0	7291	7516	4736	149	3			
.2				82	40	3		
.4					35	5		
.6					14	7		
.8					3	8		
1.0					1	8		

.80

.0	7236A	4275	1585	113	1			
.2	9999	8926	3938	289	4			
.4	9996	9920	5727	451	6			
.6	9999	9943	6785	589	8			
.8	9982	9398	7122	698	11			
1.0	7698	7629	6867	772	13			
.0	7278	7494	6836	776	13			
.2			35	1042	66			
.4				332	109	1		
.6				41	138	1		
.8				2	154	1		
1.0					159	1		

.90

.0	7235A	4276	1630	154	3			
.2	9999	9155	4331	424	8			
.4	9999	9966	6308	669	13			
.6	9999	9972	7368	874	18			
.8	9999	9530	7584	1029	23			
1.0	7700	7630	7176	1127	27			
.0	7274	7493	7141	1130	27			
.2	1		1178	1490	76			
.4			35	1243	119			
.6				778	152			
.8				414	173			
1.0				285	181			

.95

.0	7236A	4276	1647	179				
.2	9998	9267	4516	512	1			
.4	9999	9978	6574	814	2			
.6	9999	9984	7623	1070	2			
.8	9999	9583	7769	1266	3			
1.0	7700	7630	7283	1394	3			
.0	7273	7494	7246	1399	4			
.2		184	3578	1792	6			
.4			1180	2014	8			
.6			254	2112	9			
.8			35	2143	10			
1.0			6	2147	11			

.99

.0	7236A	4276	1659	249				
.2	9999	9348	4664	729				
.4	9999	9985	6798	1159				
.6	9999	9988	7887	1512				
.8	9999	9624	8122	1762				
1.0	7700	7630	7905	1894				
.0	7274	7495	7890	1898				
.2	1081	4882	7591	1961				
.4	90	2754	7322	2010				
.6	3	1337	7108	2046				
.8		592	6971	2067				
1.0		369	6923	2074				

$\alpha_0 =$ .000 $\alpha_1 =$10.000 $\alpha_c =$1000.000 .000 10.000 1000.000 .000 10.000 1000.000

$\alpha_1^2 =$ .001 $\alpha_3 =$ 100.0000 .001 1000.0000 .001 10000.0000

$\alpha_1 =$ .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	698A	335					
.2	712	342					
.4	726	348					
.6	739	355					
.8	752	361					
1.0	765	367					
.0	771	370					
.2	782	376					
.4	791	380					
.6	797	383					
.8	800	385					
1.0	802	386					
			$\alpha_1 =$ .05				
.0	4177A	1339	15				
.2	4432	1470	16				
.4	4366	1593	18				
.6	4013	1708	19				
.8	3452	1814	20				
1.0	2787	1912	21				
.0	2719	1921	21				
.2	2597	1937	21				
.4	2493	1950	22				
.6	2413	1958	22				
.8	2363	1964	22				
1.0	2346	1966	22				
			$\alpha_1 =$ .10				
.0	6919A	2079	108				
.2	7890	2477	129				
.4	7948	2835	148				
.6	7036	3150	165				
.8	5304	3421	181				
1.0	3205	3646	193				
.0	3101	3656	194				
.2	2930	3672	195				
.4	2791	3685	196				
.6	2689	3694	196				
.8	2626	3699	196				
1.0	2605	3701	196				
			$\alpha_1 =$ .20				
.0	7236A	3312	520				
.2	9250	4464	720				
.4	9835	5231	899				
.6	9463	5628	1053				
.8	7395	5748	1177				
1.0	3440	5733	1267				
.0	3340	5732	1269				
.2	3194	5731	1271				
.4	3076	5730	1273				
.6	2991	5729	1275				
.8	2939	5729	1276				
1.0	2921	5729	1276				
			$\alpha_1 =$ .50				
.0	7236A	4272	1440	7			
.2	9966	7685	2820	14			
.4	9999	9206	4026	20			
.6	9999	9231	4988	25			
.8	9827	8348	5656	29			
1.0	4504	7437	5997	30			
.0	4432	7432	5999	30			
.2	4367	7427	6001	30			
.4	4316	7423	6002	30			
.6	4279	7420	6003	30			
.8	4256	7419	6003	30			
1.0	4249	7418	6003	30			
			$\alpha_1 =$ .80				
.0	7236A	4276	1664	110			
.2	9999	8890	4170	280			
.4	9999	9919	6202	429			
.6	9999	9933	7631	547			
.8	9998	9495	8462	623			
1.0	6895	8891	8766	654			
.0	6870	8890	8766	654			
.2	6861	8890	8766	654			
.4	6854	8890	8766	654			
.6	6849	8889	8766	654			
.8	6846	8889	8766	654			
1.0	6845	8889	8766	654			
			$\alpha_1 =$ .90				
.0	7236A	4276	1691	169			
.2	9999	9155	4533	463			
.4	9999	9965	6760	721			
.6	9999	9981	8235	923			
.8	9999	9771	9029	1052			
1.0	8286	9438	9286	1100			
.0	8278	9438	9286	1100			
.2	8277	9438	9286	1100			
.4	8276	9438	9286	1100			
.6	8275	9438	9286	1100			
.8	8274	9438	9286	1100			
1.0	8274	9438	9286	1100			
			$\alpha_1 =$ .95				
.0	7236A	4276	1700	200			
.2	9999	9267	4703	568			
.4	9999	9978	7014	890			
.6	9999	9993	8497	1142			
.8	9999	9891	9264	1302			
1.0	9116	9718	9498	1359			
.0	9114	9718	9498	1359			
.2	9114	9718	9498	1359			
.4	9114	9718	9498	1359			
.6	9114	9718	9498	1359			
.8	9114	9718	9498	1359			
1.0	9114	9718	9498	1359			
			$\alpha_1 =$ .99				
.0	7236A	4276	1705	225			
.2	9999	9348	4834	657			
.4	9999	9985	7206	1035			
.6	9999	9999	8690	1329			
.8	9999	9979	9432	1517			
1.0	9822	9944	9649	1581			
.0	9822	9944	9649	1581			
.2	9822	9944	9649	1581			
.4	9822	9944	9649	1581			
.6	9822	9944	9649	1581			
.8	9822	9944	9649	1581			
1.0	9822	9944	9649	1581			

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	844	78	35				
.2	86	79	35				
.4	88	81	36				
.6	89	82	37				
.8	91	84	37				
1.0	93	85	38				
.0	93	86	38				
.2	93	86	38				
.4	94	86	38				
.6	94	86	38				
.8	94	86	38				
1.0	94	86	38				
			.05				
.0	3291A	262	143				
.2	3416	288	158				
.4	3135	314	172				
.6	2486	340	186				
.8	1559	365	200				
1.0	477	391	213	1			
.0	366	393	215	1			
.2	347	394	215	1			
.4	330	394	215	1			
.6	318	394	215	1			
.8	310	394	215	1			
1.0	308	394	216	1			
			.10				
.0	6834A	529	237	2			
.2	7732	621	284	3			
.4	7569	684	330	3			
.6	6214	720	376	4			
.8	3745	734	421	4			
1.0	585	737	465	4			
.0	421	737	467	4			
.2	394	737	467	4			
.4	373	737	468	4			
.6	357	737	468	4			
.8	347	737	468	4			
1.0	344	737	468	4			
			.20				
.0	7236A	2585	361	13			
.2	9249	3359	505	18			
.4	9821	3549	645	23			
.6	9312	3153	782	28			
.8	6536	2295	914	33			
1.0	629	1204	1040	37			
.0	462	1176	1043	37			
.2	438	1172	1044	37			
.4	419	1169	1044	37			
.6	405	1167	1044	37			
.8	396	1165	1044	37			
1.0	393	1165	1044	37			
			.50				
.0	7236A	4270	810	79			
.2	9966	7667	1574	157			
.4	9999	9065	2214	231			
.6	9999	8509	2705	300			
.8	9769	5924	3058	362			
1.0	843	1942	3315	415			
.0	683	1901	3318	415			
.2	668	1898	3318	416			
.4	657	1895	3318	416			
.6	649	1893	3318	416			
.8	644	1892	3318	416			
1.0	642	1891	3318	416			
			.80				
.0	7236A	4276	1460	166			
.2	9999	8890	3604	425			
.4	9999	9915	5174	662			
.6	9999	9811	6063	864			
.8	9997	8129	6398	1021			
1.0	1670	3851	6451	1124			
.0	1533	3826	6451	1124			
.2	1528	3825	6451	1124			
.4	1524	3824	6451	1124			
.6	1521	3823	6451	1124			
.8	1520	3823	6451	1124			
1.0	1519	3823	6451	1124			
			.90				
.0	7236A	4276	1598	198			
.2	9999	9155	4245	545			
.4	9999	9965	6195	856			
.6	9999	9926	7325	1110			
.8	9999	8821	7804	1292			
1.0	2823	5722	7937	1388			
.0	2715	5709	7937	1388			
.2	2713	5708	7937	1388			
.4	2712	5708	7937	1388			
.6	2711	5708	7937	1388			
.8	2710	5708	7937	1388			
1.0	2710	5708	7937	1388			
			.95				
.0	7236A	4276	1654	215			
.2	9999	9267	4554	611			
.4	9999	9978	6713	962			
.6	9999	9962	8005	1242			
.8	9999	9265	8404	1432			
1.0	4477	7443	8791	1516			
.0	4407	7438	8791	1516			
.2	4407	7438	8792	1516			
.4	4406	7438	8792	1516			
.6	4406	7437	8792	1516			
.8	4406	7437	8792	1516			
1.0	4406	7437	8792	1516			
			.99				
.0	7236A	4276	1696	228			
.2	9999	9348	4803	665			
.4	9999	9985	7142	1050			
.6	9999	9991	8585	1350			
.8	9999	9808	9294	1544			
1.0	8288	9438	9505	1614			
.0	8280	9438	9506	1614			
.2	8280	9438	9506	1614			
.4	8280	9438	9506	1614			
.6	8280	9438	9506	1614			
.8	8280	9438	9506	1614			
1.0	8280	9438	9506	1614			

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9A	9	8	3			
.2	9	9	8	4			
.4	9	9	8	4			
.6	9	9	8	4			
.8	9	9	8	4			
1.0	9	9	9	4			
.0	10	9	9	4			
.2	10	9	9	4			
.4	10	9	9	4			
.6	10	9	9	4			
.8	10	9	9	4			
1.0	10	9	9	4			
			.05				
.0	3173A	29	27	14			
.2	3281	31	30	16			
.4	2969	34	32	17			
.6	2279	37	35	19			
.8	1299	40	38	20			
1.0	156	43	40	22			
.0	38	43	40	22			
.2	36	43	41	22			
.4	34	43	41	22			
.6	33	43	41	22			
.8	32	43	41	22			
1.0	32	43	41	22			
			.10				
.0	6823A	223	39	24			
.2	7711	252	47	28			
.4	7519	248	54	33			
.6	6104	214	62	38			
.8	3531	156	70	43			
1.0	217	85	78	47			
.0	44	81	78	48			
.2	41	81	78	48			
.4	39	81	78	48			
.6	37	81	78	48			
.8	36	81	78	48			
1.0	36	81	78	48			
			.20				
.0	7236A	2454	53	36	1		
.2	9249	3157	74	51	1		
.4	9819	3228	95	66	2		
.6	9292	2655	116	80	2		
.8	6419	1557	137	94	2		
1.0	225	166	157	109	3		
.0	48	130	158	109	3		
.2	45	129	158	109	3		
.4	43	129	158	109	3		
.6	42	129	158	109	3		
.8	41	129	158	109	3		
1.0	41	129	158	109	3		
			.50				
.0	7236A	4270	412	70	4		
.2	9966	7664	764	139	8		
.4	9999	9037	952	208	12		
.6	9999	8350	951	276	15		
.8	9761	5312	784	343	19		
1.0	248	275	525	410	23		
.0	72	221	522	410	23		
.2	70	220	522	410	23		
.4	69	220	522	410	23		
.6	68	220	522	410	23		
.8	68	219	522	410	23		
1.0	68	219	522	410	23		
			.80				
.0	7236A	4276	1251	145	2		
.2	9999	8890	2990	375	5		
.4	9999	9914	3923	601	8		
.6	9999	9771	3850	820	11		
.8	9996	7537	2900	1028	14		
1.0	346	588	1490	1224	16		
.0	172	536	1481	1225	16		
.2	172	536	1481	1225	16		
.4	171	536	1481	1225	16		
.6	171	536	1481	1225	16		
.8	171	535	1481	1225	16		
1.0	171	535	1481	1225	16		
			.90				
.0	7236A	4276	1438	208			
.2	9999	9155	3714	577	1		
.4	9999	9964	5009	933	1		
.6	9999	9897	5081	1267	2		
.8	9999	8119	4121	1570	2		
1.0	507	1075	2689	1836	2		
.0	339	1028	2681	1837	2		
.2	338	1027	2681	1837	2		
.4	338	1027	2681	1837	2		
.6	338	1027	2681	1837	2		
.8	338	1027	2681	1837	2		
1.0	338	1027	2681	1837	2		
			.95				
.0	7236A	4276	1523	249			
.2	9999	9267	4096	715			
.4	9999	9977	5662	1154			
.6	9999	9935	6001	1547			
.8	9999	8436	5364	1880			
1.0	817	1937	4362	2140			
.0	659	1897	4357	2141			
.2	659	1897	4357	2141			
.4	658	1897	4357	2141			
.6	658	1897	4357	2141			
.8	658	1897	4357	2141			
1.0	658	1897	4357	2141			
			.99				
.0	7236A	4276	1634	251			
.2	9999	9348	4585	733			
.4	9999	9984	6663	1166			
.6	9999	9965	7738	1519			
.8	9999	9044	8069	1769			
1.0	2821	5722	8087	1899			
.0	2713	5709	8087	1899			
.2	2713	5709	8087	1899			
.4	2713	5709	8087	1899			
.6	2713	5709	8087	1899			
.8	2713	5709	8087	1899			
1.0	2713	5709	8087	1899			

α_0 = .000 α_1 =10.000 α_c =1000.000 α_2^2 = .010 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1098A	253	1					
.2	1118	258	1					
.4	1135	263	1					
.6	1149	268	1					
.8	1159	272	1					
1.0	1166	277	1					
.0	1169	280	1					
.2	1074	322	1					
.4	781	357	1					
.6	462	382	1					
.8	243	397	1					
1.0	168	403	1					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5129A	1149	19					
.2	5503	1261	21					
.4	5595	1366	23					
.6	5420	1464	25					
.8	5018	1555	26					
1.0	4448	1638	28					
.0	4385	1646	28					
.2	3090	1781	30					
.4	1873	1886	32					
.6	984	1961	33					
.8	482	2006	34					
1.0	325	2021	35					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7023A	2045	113					
.2	8076	2429	135					
.4	8365	2757	156					
.6	7858	3026	174					
.8	6653	3237	190					
1.0	5009	3394	204					
.0	4922	3401	204					
.2	3387	3503	215					
.4	2076	3575	223					
.6	1138	3621	229					
.8	601	3646	232					
1.0	430	3654	233					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3415	517					
.2	9250	4597	715					
.4	9852	5367	894					
.6	9632	5775	1047					
.8	8174	5758	1171					
1.0	5046	5609	1262					
.0	4957	5604	1264					
.2	3567	5530	1291					
.4	2357	5461	1312					
.6	1450	5407	1327					
.8	901	5372	1336					
1.0	719	5360	1339					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4273	1439	7				
.2	9966	7688	2818	14				
.4	9999	9221	4022	20				
.6	9999	9269	4983	25				
.8	9877	8377	5650	29				
1.0	5164	7394	5991	30				
.0	5082	7387	5993	30				
.2	4289	7330	6008	31				
.4	3594	7285	6021	31				
.6	3052	7252	6029	31				
.8	2707	7232	6034	31				
1.0	2589	7226	6036	31				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1664	110				
.2	9999	8890	4170	280				
.4	9999	9919	6202	427				
.6	9999	9935	7631	547				
.8	9998	9497	8462	623				
1.0	6849	8886	8765	654				
.0	6819	8884	8766	654				
.2	6709	8880	8767	654				
.4	6620	8877	8768	654				
.6	6555	8875	8769	654				
.8	6516	8874	8769	654				
1.0	6502	8873	8769	654				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1691	169				
.2	9999	9155	4533	463				
.4	9999	9965	6760	721				
.6	9999	9981	8235	923				
.8	9999	9771	9029	1052				
1.0	8267	9437	9286	1100				
.0	8259	9437	9286	1100				
.2	8243	9437	9286	1100				
.4	8231	9436	9287	1100				
.6	8222	9436	9287	1100				
.8	8217	9436	9287	1100				
1.0	8215	9436	9287	1100				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9993	8497	1142				
.8	9999	9891	9264	1302				
1.0	9113	9718	9498	1359				
.0	9111	9718	9498	1359				
.2	9109	9718	9498	1359				
.4	9108	9718	9498	1359				
.6	9106	9718	9498	1359				
.8	9106	9718	9498	1359				
1.0	9106	9718	9498	1359				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9822	9944	9649	1581				
.0	9822	9944	9649	1581				
.2	9822	9944	9649	1581				
.4	9822	9944	9649	1581				
.6	9822	9944	9649	1581				
.8	9822	9944	9649	1581				
1.0	9822	9944	9649	1581				

.003 .010 100.0000 1000.000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	153A	74	34					
.2	156	75	34					
.4	158	77	35					
.6	160	78	36					
.8	162	80	36					
1.0	164	81	37					
.0	164	82	37					
.2	149	83	38					
.4	110	84	38					
.6	66	85	39					
.8	36	85	39					
1.0	25	86	39					

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3512A	254	140					
.2	3666	279	154					
.4	3424	304	168					
.6	2821	329	181					
.8	1938	353	195	1				
1.0	889	378	209	1				
.0	780	380	210	1				
.2	553	384	212	1				
.4	335	387	214	1				
.6	176	390	215	1				
.8	86	391	216	1				
1.0	58	391	216	1				

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6857A	556	232	2				
.2	7774	651	279	3				
.4	7665	712	324	3				
.6	6408	741	369	4				
.8	4073	745	413	4				
1.0	1047	733	457	5				
.0	889	732	459	5				
.2	610	730	462	5				
.4	373	727	465	5				
.6	204	724	467	5				
.8	107	722	468	5				
1.0	77	722	469	5				

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	2626	358	13				
.2	9249	3417	499	18				
.4	9825	3621	638	23				
.6	9350	3231	773	28				
.8	6723	2370	904	33				
1.0	1057	1260	1029	38				
.0	895	1231	1032	38				
.2	642	1188	1037	38				
.4	424	1153	1040	38				
.6	260	1127	1043	38				
.8	161	1111	1044	38				
1.0	128	1106	1045	38				

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4271	811	79				
.2	9966	7668	1575	157				
.4	9999	9071	2214	231				
.6	9999	8531	2704	300				
.8	9781	5967	3055	362				
1.0	1094	1984	3309	415				
.0	934	1944	3311	416				
.2	782	1907	3313	416				
.4	651	1878	3314	416				
.6	550	1857	3315	417				
.8	487	1845	3316	417				
1.0	465	1841	3316	417				

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1460	166				
.2	9999	8890	3605	425				
.4	9999	9915	5175	642				
.6	9999	9813	6063	864				
.8	9997	8137	6398	1021				
1.0	1734	3856	6450	1124				
.0	1597	3830	6450	1124				
.2	1547	3821	6450	1124				
.4	1507	3814	6450	1124				
.6	1479	3809	6450	1125				
.8	1461	3805	6450	1125				
1.0	1456	3804	6450	1125				

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1598	198				
.2	9999	9155	4245	545				
.4	9999	9965	6195	856				
.6	9999	9926	7325	1110				
.8	9999	8823	7804	1292				
1.0	2841	5722	7937	1388				
.0	2733	5708	7937	1388				
.2	2713	5706	7937	1388				
.4	2698	5704	7937	1388				
.6	2687	5702	7937	1388				
.8	2680	5701	7937	1388				
1.0	2678	5701	7937	1388				

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1654	215				
.2	9999	9267	4554	611				
.4	9999	9978	6713	962				
.6	9999	9962	8005	1242				
.8	9999	9266	8604	1432				
1.0	4479	7443	8791	1516				
.0	4409	7437	8792	1516				
.2	4403	7437	8792	1516				
.4	4398	7436	8792	1516				
.6	4395	7436	8792	1516				
.8	4393	7436	8792	1516				
1.0	4392	7436	8792	1516				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9991	8585	1350				
.8	9999	9828	9294	1544				
1.0	8288	9638	9505	1614				
.0	8280	9438	9506	1614				
.2	8280	9438	9506	1614				
.4	8280	9438	9506	1614				
.6	8280	9438	9506	1614				
.8	8280	9438	9506	1614				
1.0	8280	9438	9506	1614				

.000 10.000 1000.000

.010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	16A	8	8	3				
.2	16	9	8	4				
.4	17	9	8	4				
.6	17	9	8	4				
.8	17	9	8	4				
1.0	17	9	9	4				
.0	17	9	9	4				
.2	15	9	9	4				
.4	11	9	9	4				
.6	7	9	9	4				
.8	4	9	9	4				
1.0	3	9	9	4				

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3198A	29	27	14				
.2	3309	31	29	16				
.4	3002	34	32	17				
.6	2316	37	35	19				
.8	1341	40	37	20				
1.0	202	43	40	21				
.0	85	43	40	22				
.2	60	43	40	22				
.4	36	43	40	22				
.6	19	43	40	22				
.8	9	43	40	22				
1.0	6	43	40	22				

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6825A	227	39	24				
.2	7716	256	47	28				
.4	7529	253	54	33				
.6	6126	218	62	38				
.8	3568	159	70	43				
1.0	269	86	77	47				
.0	97	82	78	48				
.2	66	82	78	48				
.4	40	81	78	48				
.6	22	80	78	48				
.8	12	80	78	48				
1.0	8	80	78	48				

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	2459	53	36	1			
.2	9249	3164	74	51	1			
.4	9819	3237	95	65	2			
.6	9296	2665	116	80	2			
.8	6440	1568	136	94	2			
1.0	274	175	157	109	3			
.0	97	139	158	109	3			
.2	70	134	158	109	3			
.4	46	129	158	109	3			
.6	28	126	158	109	3			
.8	17	124	158	109	3			
1.0	14	123	158	109	3			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4277	412	69	4			
.2	9966	7644	764	139	8			
.4	9999	9038	953	208	12			
.6	9999	8353	952	276	16			
.8	9763	5319	785	343	19			
1.0	278	283	525	409	23			
.0	102	229	522	410	23			
.2	85	224	522	410	23			
.4	71	220	522	410	23			
.6	60	217	522	410	23			
.8	53	215	522	410	23			
1.0	51	215	522	410	23			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1251	145	2			
.2	9999	8890	2990	375	5			
.4	9999	9914	3923	601	8			
.6	9999	9772	3850	819	11			
.8	9997	7538	2900	1028	14			
1.0	356	591	1491	1223	16			
.0	183	539	1481	1225	16			
.2	176	537	1481	1225	16			
.4	172	535	1481	1225	16			
.6	168	534	1481	1225	16			
.8	166	534	1481	1225	16			
1.0	165	534	1481	1225	16			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1438	208				
.2	9999	9155	3714	577	1			
.4	9999	9964	5009	933	1			
.6	9999	9897	5081	1267	2			
.8	9999	8120	4122	1570	2			
1.0	512	1076	2689	1836	2			
.0	349	1029	2681	1837	2			
.2	340	1028	2681	1837	2			
.4	338	1027	2681	1837	2			
.6	336	1027	2681	1837	2			
.8	335	1026	2681	1837	2			
1.0	335	1026	2681	1837	2			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1523	249				
.2	9999	9267	4096	715				
.4	9999	9977	5662	1154				
.6	9999	9935	6001	1547				
.8	9999	8436	5364	1880				
1.0	821	1938	4362	2140				
.0	661	1897	4357	2141				
.2	659	1897	4357	2141				
.4	658	1897	4357	2141				
.6	657	1896	4357	2141				
.8	657	1896	4357	2141				
1.0	657	1896	4357	2141				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1634	251				
.2	9999	9348	4585	733				
.4	9999	9984	6663	1166				
.6	9999	9965	7738	1519				
.8	9999	9044	8069	1769				
1.0	2821	5722	8087	1899				
.0	2714	5709	8087	1899				
.2	2713	5709	8087	1899				
.4	2713	5709	8087	1899				
.6	2713	5709	8087	1899				
.8	2713	5709	8087	1899				
1.0	2713	5709	8087	1899				

α_0 = .000 α_1 =10.000 α_c =1000.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

α_2 \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2101A	103	5				
.2	2140	105	5				
.4	2178	107	5				
.6	2194	109	5				
.8	2210	111	6				
1.0	2218	113	6				
.0	2220	114	6				
.2	741	239	15				
.4	30	254	24				
.6		193	30				
.8		124	34				
1.0		95	36				

α_1 = .05

.0	6182A	1208	36				
.2	6698	1321	40				
.4	7009	1416	43				
.6	7114	1492	47				
.8	7031	1548	50				
1.0	6787	1584	53				
.0	6756	1587	54				
.2	1320	1737	112				
.4	54	1383	162				
.6		880	200				
.8		503	224				
1.0		364	233				

α_1 = .10

.0	7132A	2646	112				
.2	8274	3130	134				
.4	8821	3513	155				
.6	8799	3784	175				
.8	8319	3937	194				
1.0	7555	3973	211				
.0	7513	3972	211				
.2	1528	3385	349				
.4	82	2386	466				
.6	1	1441	555				
.8		818	611				
1.0		606	629				

α_1 = .20

.0	7236A	3815	449				
.2	9251	5174	622				
.4	9870	6146	780				
.6	9816	6695	918				
.8	9115	6839	1034				
1.0	7608	6632	1124				
.0	7565	6623	1126				
.2	1942	5042	1410				
.4	177	3454	1640				
.6	5	2175	1811				
.8		1373	1915				
1.0		1103	1950				

α_1 = .50

.0	7236A	4274	1429	7			
.2	9966	7698	2797	15			
.4	9999	9086	3989	21			
.6	9999	9807	4935	26			
.8	9940	8848	5589	29			
1.0	7608	7691	5923	31			
.0	7565	7679	5924	31			
.2	3618	6529	6077	32			
.4	1183	5494	6195	33			
.6	294	4683	6280	33			
.8	42	4166	6331	34			
1.0	6	3988	6348	34			

α_1 = .80

.0	7236A	4276	1664	110			
.2	9999	8890	4170	280			
.4	9999	9919	6202	429			
.6	9999	9947	7629	547			
.8	9999	9531	8459	623			
1.0	7624	8818	8762	654			
.0	7583	8817	8762	654			
.2	3949	8751	8775	655			
.4	4490	8698	8786	656			
.6	3344	8658	8793	657			
.8	2616	8634	8797	657			
1.0	2366	8626	8799	658			

α_1 = .90

.0	7236A	4276	1691	169			
.2	9999	9155	4534	463			
.4	9999	9965	6760	721			
.6	9999	9983	8235	923			
.8	9999	9775	9028	1052			
1.0	8162	9429	9286	1100			
.0	8143	9428	9286	1100			
.2	7765	9423	9288	1100			
.4	7441	9418	9290	1101			
.6	7193	9415	9292	1101			
.8	7036	9413	9292	1101			
1.0	6983	9413	9293	1101			

α_1 = .95

.0	7236A	4276	1700	210			
.2	9999	9267	4703	568			
.4	9999	9978	7214	880			
.6	9999	9993	8697	1142			
.8	9999	9891	9264	1332			
1.0	9078	9717	9498	1360			
.0	9075	9717	9498	1360			
.2	9048	9716	9498	1360			
.4	9027	9716	9498	1360			
.6	9011	9715	9498	1360			
.8	9002	9715	9499	1360			
1.0	8999	9715	9499	1360			

α_1 = .99

.0	7236A	4276	1705	225			
.2	9999	9348	4834	657			
.4	9999	9985	7206	1135			
.6	9999	9999	8690	1329			
.8	9999	9979	9432	1517			
1.0	9821	9944	9649	1581			
.0	9821	9944	9648	1581			
.2	9821	9944	9648	1581			
.4	9821	9944	9648	1581			
.6	9821	9944	9649	1581			
.8	9821	9944	9648	1581			
1.0	9821	9944	9648	1581			

.000 10.000 1000.000 .100 10.0000

α_1 = .01

α_2 \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4414A	97	25				
.2	449	99	25				
.4	456	100	-				
.6	462	102	26				
.8	467	104	27				
1.0	471	106	27				
.0	472	107	27				
.2	169	109	32				
.4	8	87	36				
.6		57	38				
.8		33	40				
1.0		24	40				

α_1 = .05

.0	4097A	403	110	1			
.2	4330	441	121	1			
.4	4209	476	132	1			
.6	3760	508	143	1			
.8	3050	535	154	1			
1.0	2171	559	164	1			
.0	2078	561	165	1			
.2	408	534	184	1			
.4	16	407	199	1			
.6		257	209	1			
.8		147	216	1			
1.0		107	218	1			

α_1 = .10

.0	6917A	935	194	3			
.2	7883	1097	233	4			
.4	7918	1203	271	4			
.6	6933	1256	308	5			
.8	5009	1251	346	6			
1.0	2486	1204	382	6			
.0	2354	1201	384	6			
.2	474	1031	414	7			
.4	25	733	437	7			
.6		446	454	7			
.8		254	464	8			
1.0		189	468	8			

α_1 = .20

.0	7236A	2871	321	14			
.2	9250	3775	449	20			
.4	9834	4120	574	26			
.6	9452	3885	695	31			
.8	7248	3158	813	36			
1.0	2505	2114	927	41			
.0	2370	2086	929	42			
.2	603	1588	969	43			
.4	54	1087	1001	45			
.6	2	684	1024	46			
.8		431	1037	46			
1.0		346	1042	47			

α_1 = .50

.0	7236A	4271	820	79			
.2	9965	7674	1590	157			
.4	9999	9112	2226	232			
.6	9999	8701	2700	301			
.8	9816	6380	3025	363			
1.0	2505	2525	3245	417			
.0	2370	2483	3247	417			
.2	1127	2089	3263	421			
.4	366	1748	3275	425			
.6	78	1483	3283	427			
.8	11	1315	3288	429			
1.0	2	1257	3290	429			

α_1 = .80

.0	7236A	4276	1463	166			
.2	9999	8890	3610	425			
.4	9999	9916	5181	662			
.6	9999	9827	6067	864			
.8	9997	8217	5394	1021			
1.0	2521	3914	6437	1124			
.0	2386	3887	6437	1124			
.2	1864	3789	6437	1126			
.4	1401	3712	6437	1127			
.6	1040	3656	6437	1128			
.8	811	3622	6436	1129			
1.0	732	3610	6436	1129			

α_1 = .90

.0	7236A	4276	1598	198			
.2	9999	9155	4246	545			
.4	9999	9965	6196	856			
.6	9999	9929	7325	1110			
.8	9999	8843	7803	1292			
1.0	3053	5718	7934	1388			
.0	2941	5704	7934	1388			
.2	2733	5678	7935	1389			
.4	2566	5658	7935	1389			
.6	2441	5644	7935	1390			
.8	2365	5635	7936	1390			
1.0	2339	5632	7936	1390			

α_1 = .95

.0	7236A	4276	1654	215			
.2	9999	9267	4555	611			
.4	9999	9978	6713	962			
.6	9999	9963	8005	1242			
.8	9999	9270	8604	1432			
1.0	4504	7438	8791	1516			
.0	4432	7433	8791	1516			
.2	4367	7428	8792	1516			
.4	4316	7424	8792	1517			
.6	4278	7421	8792	1517			
.8	4257	7419	8792	1517			
1.0	4249	7419	8792	1517			

α_1 = .99

.0	7236A	4276	1696	228			
.2	9999	9348	4803	665			
.4	9999	9985	7142	1150			
.6	9999	9991	8585	1350			
.8	9999	9808	9294	1544			
1.0	9286	9438	9505	1614			
.0	9278	9438	9505	1614			
.2	9277	9438	9506	1614			
.4	9276	9438	9506	1614			
.6	9275	9438	9506	1614			
.8	9274	9438	9506	1614			
1.0	9274	9438	9506	1614			

.000 10.000 1000.000 .100 100.0000

α_1 = .01

α_2 \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	50A	15	7	3			
.2	51	15	8	3			
.4	52	15	8	3			
.6	52	15	8	4			
.8	53	16	8	4			
1.0	53	16	8	4			
.0	54	16	8	4			
.2	19	15	8	4			
.4	1	11	8	4			
.6		7	9	4			
.8		4	9	4			
1.0		3	9	4			

α_1 = .05

.0	3279A	52	26	14			
.2	3400	57	28	15			
.4	3109	62	31	17			
.6	2446	66	34	18			
.8	1493	70	36	20			
1.0	377	74	39	21			
.0	262	74	39	21			
.2	52	67	39	21			
.4	2	51	40	22			
.6		32	40	22			
.8		18	40	22			
1.0		13	40	22			

α_1 = .10

.0	6834A	280	38	23			
.2	7730	319	45	28			
.4	7564	322	53	33			
.6	6198	291	60	37			
.8	3697	231	68	42			
1.0	468	155	75	46			
.0	299	151	76	47			
.2	60	129	76	47			
.4	3	92	77	47			
.6		56	77	47			
.8		32	77	48			
1.0		24	78	48			

α_1 = .20

.0	7236A	2494	52	36	1		
.2	9249	3215	73	50	1		
.4	9821	3308	93	65	2		
.6	9310	2759	114	79	2		
.8	6513	1682	134	93	2		
1.0	474	302	155	107	3		
.0	301	266	156	108	3		
.2	76	202	156	108	3		
.4	7	138	157	109	3		
.6		87	157	109	3		
.8		55	157	109	3		
1.0		44	157	109	3		

α_1 = .50

.0	7236A	4270	416	69	4		
.2	9965	7665	772	138	8		
.4	9999	9044	963	207	12		
.6	9999	8378	961	275	16		
.8	9767	5381	792	342	19		
1.0	474	374	528	408	23		
.0	301	320	525	408	23		
.2	143	268	523	409	23		
.4	46.	223	521	410	23		
.6	10	189	519	410	23		
.8	2	168	518	410	23		
1.0		160	518	410	23		

α_1 = .80

.0	7236A	4276	1253	145	2		
.2	9999	8890	2993	375	5		
.4	9999	9914	3928	601	8		
.6	9999	9774	3856	819	11		
.8	9997	7554	2906	1027	14		
1.0	476	619	1494	1222	16		
.0	304	568	1485	1224	16		
.2	237	549	1482	1224	16		
.4	178	534	1479	1224	16		
.6	132	524	1477	1225	16		
.8	103	517	1476	1225	16		
1.0	93	515	1476	1225	16		

α_1 = .90

.0	7236A	4276	1439	208			
.2	9999	9155	3715	577	1		
.4	9999	9964	5011	933	1		
.6	9999	9898	5083	1267	2		
.8	9999	8126	4124	1570	2		
1.0	562	1088	2690	1895	2		
.0	393	1041	2682	1837	2		
.2	363	1032	2680	1837	2		
.4	338	1025	2679	1837	2		
.6	320	1021	2679	1837	2		
.8	309	1018	2678	1837	2		
1.0	305	1017	2678	1837	2		

α_1 = .95

.0	7236A	4276	1523	249			
.2	9999	9267	4096	715			
.4	9999	9977	5663	1154			
.6	9999	9935	6001	1547			
.8	9999	8439	5364	1880			
1.0	843	1942	4362	2140			
.0	683	1901	4357	2141			
.2	668	1898	4356	2141			
.4	657	1895	4356	2141			
.6	649	1893	4356	2141			
.8	644	1892	4356	2141			
1.0	642	1891	4356	2141			

α_1 = .99

.0	7236A	4276	1634	251			
.2	9999	9348	4585	733			
.4	9999	9984	6663	1166			
.6	9999	9965	7738	1519			
.8	9999	9044	8069	1769			
1.0	2823	5722	8087	1899			
.0	2715	5709	8087	1899			
.2	2713	5708	8087	1899			
.4	2712	5708	8087	1899			
.6	2711	5708	8087	1899			
.8	2710	5708	8087	1899			
1.0	2710	5708	8087	1899			

α_0 = .000 α_1 =10.000 α_c =1000.000 .000 10.000 1000.000 .000 10.000 1000.000

α_2^2 = 1.000 α_3 = .1000 1.000 1.0000 1.000 10.0000

α_1 = .01 .01 .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2971A	44	1					
.2	3026	44	1					
.4	3067	45	1					
.6	3098	46	1					
.8	3118	47	1					
1.0	3126	47	1					
.0	3127	48	1					
.2		210	18	1				
.4		15	26	2				
.6			24	2				
.8			18	3				
1.0			15	3				

α_1 = .05

.0	6798A	1419	7					
.2	7398	1549	8					
.4	7835	1656	8					
.6	8104	1736	9					
.8	8210	1790	10					
1.0	8162	1816	10					
.0	8150	1818	10					
.2		960	113	5				
.4		52	161	9				
.6			150	12				
.8			116	14				
1.0			99	15				

α_1 = .10

.0	7196A	3162	28	1				
.2	8390	3743	34	1				
.4	9088	4210	39	1				
.6	9348	4550	44	1				
.8	9283	4753	48	1				
1.0	9030	4815	52	1				
.0	9014	4815	52	1				
.2		1531	316	11				
.4		93	425	19				
.6		1	387	26				
.8			301	30				
1.0			259	31				

α_1 = .20

.0	7236A	4089	324	1				
.2	9252	5580	447	2				
.4	9880	6733	552	2				
.6	9925	7508	636	3				
.8	9663	7902	695	3				
1.0	9093	7936	727	4				
.0	9077	7933	728	4				
.2	3	2279	1245	21				
.4		214	1315	36				
.6		6	1112	48				
.8			873	56				
1.0			772	59				

α_1 = .50

.0	7236A	4275	1472	10				
.2	9966	7705	2872	20				
.4	9999	9336	4062	28				
.6	9999	9740	4962	35				
.8	9977	9550	5516	41				
1.0	9092	9089	5699	44				
.0	9076	9084	5699	44				
.2	229	4355	5489	64				
.4		1428	5082	81				
.6		308	4647	93				
.8		43	4324	101				
1.0		7	4205	104				

α_1 = .80

.0	7236A	4276	1668	110				
.2	9999	8890	4179	280				
.4	9999	9520	6208	430				
.6	9999	9977	7623	547				
.8	9999	9766	8433	624				
1.0	9092	9099	8716	655				
.0	9076	9094	8717	655				
.2	3363	7147	8815	669				
.4	667	5402	8888	680				
.6	73	4029	8938	688				
.8	4	3156	8967	693				
1.0		2856	8976	695				

α_1 = .90

.0	7236A	4276	1691	169				
.2	9999	9155	4535	463				
.4	9999	9965	6761	721				
.6	9999	9990	8234	923				
.8	9999	9827	9025	1052				
1.0	9092	9345	9281	1100				
.0	9076	9343	9281	1100				
.2	5939	8986	9305	1105				
.4	3367	8671	9323	1109				
.6	1644	8425	9336	1111				
.8	732	8268	9344	1113				
1.0	458	8214	9347	1113				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	568				
.4	9999	9978	7014	890				
.6	9999	9994	8497	1142				
.8	9999	9897	9263	1302				
1.0	9134	9704	9497	1359				
.0	9120	9704	9497	1359				
.2	7767	9695	9503	1361				
.4	6552	9687	9507	1362				
.6	5592	9682	9510	1363				
.8	4976	9679	9511	1363				
1.0	4764	9678	9512	1363				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9979	9432	1517				
1.0	9819	9943	9649	1581				
.0	9818	9943	9649	1581				
.2	9817	9943	9649	1581				
.4	9815	9943	9649	1581				
.6	9814	9943	9649	1581				
.8	9814	9943	9649	1581				
1.0	9813	9943	9649	1581				

.0	1098A	142	8					
.2	1118	145	8	1				
.4	1135	148	9	1				
.6	1149	150	9	1				
.8	1159	153	9	1				
1.0	1166	155	9	1				
.0	1169	157	9	1				
.2		111	21	1				
.4		7	24	2				
.6			20	3				
.8			13	3				
1.0			11	4				

.05

.0	5130A	818	49	3				
.2	5554	896	53	3				
.4	5595	964	58	4				
.6	5419	1022	63	4				
.8	5017	1070	67	4				
1.0	4447	1108	72	4				
.0	4384	1111	72	4				
.2	1	494	134	10				
.4		27	143	14				
.6			113	18				
.8			78	20				
1.0			64	21				

.10

.0	7023A	1775	115	7				
.2	8076	2094	138	8				
.4	8365	2335	160	10				
.6	7858	2493	181	11				
.8	6648	2565	201	13				
1.0	5009	2558	220	14				
.0	4922	2555	221	14				
.2		828	333	26				
.4		51	333	36				
.6		1	263	44				
.8			186	48				
1.0			155	50				

.20

.0	7236A	3342	292	19				
.2	9250	4472	406	26				
.4	9852	5130	511	34				
.6	9634	5287	605	41				
.8	8174	4994	687	48				
1.0	5045	4367	756	55				
.0	4955	4348	758	55				
.2	2	1248	891	81				
.4		117	824	103				
.6		3	653	119				
.8			495	129				
1.0			433	133				

.50

.0	7236A	4273	968	78				
.2	9966	7686	1870	166				
.4	9999	9199	2583	230				
.6	9999	9102	3054	299				
.8	9877	7599	3270	363				
1.0	5045	5013	3260	418				
.0	4955	4985	3259	419				
.2	123	2986	3085	466				
.4		781	2828	504				
.6		168	2570	532				
.8		23	2384	549				
1.0		4	2317	554				

.80

.0	7236A	4276	1485	166				
.2	9999	8890	3664	424				
.4	9999	9917	5250	661				
.6	9999	9881	6120	863				
.8	9998	8718	6386	1020				
1.0	5045	5037	6326	1124				
.0	4956	5009	6325	1125				
.2	1876	3927	6295	1142				
.4	360	2963	6268	1155				
.6	35	2208	6247	1165				
.8	2	1727	6233	1170				
1.0		1563	6228	1172				

.90

.0	7236A	4276	1602	198				
.2	9999	9155	4255	545				
.4	9999	9969	6206	856				
.6	9999	9946	7329	1110				
.8	9999	9026	7792	1292				
1.0	5044	5791	7905	1388				
.0	4955	5773	7906	1389				
.2	3239	5437	7909	1394				
.4	1828	5159	7911	1398				
.6	889	4950	7913	1401				
.8	395	4820	7914	1402				
1.0	246	4776	7914	1403				

.95

.0	7236A	4276	1655	215				
.2	9999	9267	4556	611				
.4	9999	9978	6714	962				
.6	9999	9968	8005	1242				
.8	9999	9309	8601	1432				
1.0	5164	7395	8787	1516				
.0	5082	7389	8787	1516				
.2	4289	7331	8789	1519				
.4	3596	7286	8791	1519				
.6	3051	7253	8793	1520				
.8	2707	7233	8794	1520				
1.0	2589	7226	8794	1520				

.99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1051				
.6	9999	9991	8585	1350				
.8	9999	9899	9294	1544				
1.0	8267	9437	9505	1614				
.0	8259	9437	9505	1614				
.2	8243	9437	9506	1614				
.4	8231	9436	9506	1615				
.6	8222	9436	9506	1615				
.8	8217	9436	9506	1615				
1.0	8216	9436	9506	1615				

.0	153A	41	10	2				
.2	156	42	10	3				
.4	158	43	10	3				
.6	160	44	10	3				
.8	162	45	10	3				
1.0	163	45	10	3				
.0	164	46	11	3				
.2		19	11	3				
.4		1	9	4				
.6			6	4				
.8			3	4				
1.0			3	4				

.05

.0	3513A	154	35	11				
.2	3666	169	38	12				
.4	3424	183	42	13				
.6	2821	195	45	14				
.8	1938	206	49	15				
1.0	889	216	52	16				
.0	780	217	52	16				
.2		84	52	18				
.4		5	44	0				
.6								
.8								
1.0			13	22				

.10

.0	6852A	466	53	19				
.2	7773	540	63	23				
.4	7671	573	74	27				
.6	6409	564	84	31				
.8	4068	521	94	34				
1.0	1046	452	103	38	1			
.0	888	449	104	38	1			
.2		148	102	42	1			
.4		9	83	44	1			
.6			58	46	1			
.8			38	47	1			
1.0			30	47	1			

.20

.0	7236A	2602	75	32	1			
.2	9249	3375	104	44	1			
.4	9818	3541	132	57	2			
.6	9355	3082	159	70	2			
.8	6721	2106	184	82	3			
1.0	1056	822	207	95	3			
.0	894	788	208	95	3			
.2		226	201	100	3			
.4		21	168	103	3			
.6		1	126	106	4			
.8			93	107	4			
1.0			80	108	4			

.50

.0	7236A	4271	461	67	4			
.2	9965	7668	857	133	8			
.4	9999	9063	1079	199	12			
.6	9999	8470	1092	264	16			
.8	9781	5663	916	329	20			
1.0	1056	955	618	392	24			
.0	894	904	615	393	24			
.2	22	432	573	399	24			
.4		141	520	403	24			
.6		30	470	406	25			
.8	1	4	435	408	25			
1.0		1	422	409	25			

.80

.0	7236A	4276	1263	144	2			
.2	9999	8890	3019	372	5			
.4	9999	9915	3970	596	8			
.6	9999	9787	3911	812	11			
.8	9997	7680	2962	1019	14			
1.0	1056	969	1534	1213	16			
.0	894	912	1525	1214	16			
.2	328	713	1491	1218	16			
.4	64	537	1463	1222	16			
.6	7	400	1443	1224	17			
.8		313	1431	1225	17			
1.0		283	1427	1226	17			

.90

.0	7236A	4276	1442	207				
.2	9999	9155	3724	576	1			
.4	9999	9964	5026	931	1			
.6	9999	9902	5103	1264	2			
.8	9999	8186	4143	1566	2			
1.0	1056	1216	2700	1831	2			
.0	894	1168	2692	1833	2			
.2	582	1080	2678	1835	2			
.4	328	1009	2666	1837	2			
.6	159	957	2658	1838	2			
.8	70	926	2653	1839	2			
1.0	44	915	2651	1840	2			

.95

.0	7236A	4276	1524	249				
.2	9999	9267	4099	715				
.4	9999	9977	5667	1153				
.6	9999	9937	6007	1546				
.8	9999	8463	5369	1879				
1.0	1094	1984	4362	2139				
.0	934	1944	4357	2140				
.2	782	1927	4352	2141				
.4	651	1878	4349	2142				
.6	550	1858	4346	2143				
.8	487	1845	4345	2143				
1.0	465	1841	4344	2143				

.99

.0	7236A	4276	1634	251				
.2	9999	9348	4585	733				
.4	9999	9984	6663	1166				
.6	9999	9965	7758	1519				
.8	9999	9045	8069	1769				
1.0	2841	5722	8287	1899				
.0	2733	5706	8287	1899				
.2	2713	5706	8287	1899				
.4	2698	5704	8287	1899				
.6	2687	5702	8287	1899				
.8	2682	5701	8287	1899				
1.0	2678	5701	8287	1899				

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1000.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	34194	15						
.2	3481	15						
.4	3529	16						
.6	3564	16						
.8	3585	16						
1.0	3593	16						
.0	3593	16						
.2			22	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

$\alpha_1 =$ .05

.0	7048A	1500		2				
.2	7683	1638		2				
.4	8171	1748		3				
.6	8509	1829		3				
.8	8702	1880		3				
1.0	8743	1901		3				
.0	8740	1901		3				
.2				139	10			
.4				15	15	1		
.6					15	1		
.8					12	1		
1.0					11	1		

$\alpha_1 =$ .10

.0	7216A	3373		12				
.2	8436	3994		15				
.4	9201	4496		17				
.6	9575	4864		19				
.8	9675	5088		21				
1.0	9621	5161		22				
.0	9616	5161		22				
.2				361	23	1		
.4				44	36	2		
.6				1	38	2		
.8					34	3		
1.0					31	3		

$\alpha_1 =$ .20

.0	7232	4200		314				
.2	9260	5744		432	1			
.4	9999	6970		531	1			
.6	9938	7836		607	1			
.8	9888	8332		657	1			
1.0	9732	8464		678	1			
.0	9727	8463		678	1			
.2	1	4		1033	60	1		
.4				153	100	3		
.6				5	115	3		
.8					116	4		
1.0					114	4		

$\alpha_1 =$ .50

.0	7233	4275	1546	7				
.2	9958	7778	3918	14				
.4	9998	9356	4276	20				
.6	9998	9835	5235	26				
.8	9991	9840	5830	31				
1.0	9692	9691	6026	34				
.0	9687	9689	6026	35				
.2		246	3784	331				
.4			1393	585				
.6			316	775				
.8			45	890				
1.0			8	929				

$\alpha_1 =$ .80

.0	7235	4276	1689	110				
.2	9999	8890	4234	280				
.4	9999	9821	6299	430				
.6	9999	9981	7730	548				
.8	9999	9921	8540	627				
1.0	9694	9694	8756	660				
.0	9688	9692	8755	661				
.2	45	3596	7151	883				
.4		714	5542	1064				
.6		71	4202	1203				
.8	2	3	3324	1287				
1.0			3020	1316				

$\alpha_1 =$ .90

.0	7236	4276	1696	169				
.2	9999	9155	4548	469				
.4	9999	9965	5770	721				
.6	9999	9996	8246	923				
.8	9999	9938	9016	1053				
1.0	9694	9694	9235	1101				
.0	9688	9692	9235	1101				
.2	1522	6346	9053	1153				
.4	45	3599	9859	1195				
.6		1758	8691	1275				
.8		784	8577	1249				
1.0		491	8537	1249				

$\alpha_1 =$ .95

.0	7236	4276	1700	200				
.2	9999	9267	4705	568				
.4	9999	9978	7016	890				
.6	9999	9998	8487	1142				
.8	9999	9945	9260	1303				
1.0	9694	9709	9491	1359				
.0	9688	9727	9491	1360				
.2	4644	8278	9537	1373				
.4	1523	6952	9572	1396				
.6	328	5073	9506	1382				
.8	45	5318	9610	1397				
1.0	8	5093	9615	1398				

$\alpha_1 =$ .99

.0	7236	4276	1706	228				
.2	9999	9348	4834	667				
.4	9999	9985	7206	1035				
.6	9999	9998	8480	1320				
.8	9999	9979	9432	1517				
1.0	9784	9743	9649	1581				
.0	9783	9743	9649	1581				
.2	5176	7442	9671	1602				
.4	2197	6047	9487	1550				
.6	1260	5841	9413	1580				
.8	8774	6341	9454	1583				
1.0	8681	6341	9454	1583				

.000 10.000 1000.000

10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2100A	103		3				
.2	2139	105		3				
.4	2170	107		3				
.6	2193	109		3				
.8	2209	111		3				
1.0	2217	113		3				
.0	2219	114		3				
.2	1			21	2			
.4				2	3			
.6					2			
.8					2			
1.0					2			

.05

.0	6184A	1208		21	1			
.2	6700	1321		23	1			
.4	7009	1415		25	1			
.6	7115	1491		27	1			
.8	7054	1548		29	1			
1.0	6786	1584		31	1			
.0	6755	1586		31	1			
.2				128	10			
.4				13	15	1		
.6					15	1		
.8					12	1		
1.0					10	1		

.10

.0	7131A	2646		67	1			
.2	8272	3130		80	2			
.4	8817	3512		93	2			
.6	8800	3784		104	2			
.8	8315	3937		115	3			
1.0	7559	3974		125	3			
.0	7518	3972		126	3			
.2				315	25	1		
.4				35	37	2		
.6				1	37	2		
.8					32	3		
1.0					29	3		

.20

.0	7235	A3815		333	4			
.2	9252	5174		461	6			
.4	9867	6146		574	7			
.6	9917	6695		670	9			
.8	9107	6838		746	10			
1.0	7607	6630		800	12			
.0	7565	6621		801	12			
.2		3		838	67	2		
.4				120	101	3		
.6				4	111	4		
.8					108	5		
1.0					105	5		

.50

.0	7235	A4274	1286	33				
.2	9965	7699	2501	65				
.4	9999	9285	3612	97				
.6	9998	9507	4246	127				
.8	9940	8836	4659	155				
1.0	7608	7599	4743	181				
.0	7565	7585	4742	181				
.2		192	2966	411				
.4			1091	598	1			
.6			247	731	1			
.8			35	809	1			
1.0			6	835	1			

.80

.0	7236	A4276	1584	156				
.2	9999	8890	3936	400				
.4	9999	9919	5727	625				
.6	9999	9942	6779	820				
.8	9999	9382	7120	976				
1.0	7608	7601	6878	1087				
.0	7565	7587	6875	1087				
.2	34	2812	5608	1284				
.4		557	4344	1443				
.6	1	55	3292	1560				
.8		3	2604	1632				
1.0			2365	1656				

.90

.0	7236	A4276	1631	198				
.2	9999	9155	4338	543				
.4	9999	9965	6334	853				
.6	9999	9974	7457	1108				
.8	9999	9514	7825	1290				
1.0	7608	7601	7730	1389				
.0	7565	7587	7729	1389				
.2	1180	4965	7483	1444				
.4	34	2815	7252	1486				
.6		1374	7064	1517				
.8		612	6942	1536				
1.0		383	6900	1542				

.95

.0	7236	A4276	1660	215				
.2	9998	9267	4469	610				
.4	9999	9978	6730	961				
.6	9999	9983	8009	1242				
.8	9999	9572	8581	1432				
1.0	7608	7692	8739	1517				
.0	7565	7681	8739	1517				
.2	3618	6523	8753	1531				
.4	1183	5434	8763	1542				
.6	254	4684	8770	1550				
.8	35	4166	8773	1555				
1.0	7	3988	8774	1556				

.99

.0	7236	A4276	1696	228				
.2	9999	9348	4803	665				
.4	9999	9985	7142	1050				
.6	9999	9992	8585	1350				
.8	9999	9813	9293	1544				
1.0	8162	9429	9505	1614				
.0	8143	9428	9505	1614				
.2	7765	9423	9527	1615				
.4	7441	9418	9508	1615				
.6	7193	9415	9500	1616				
.8	7036	9413	9509	1616				
1.0	6983	9413	9510	1616				

.000 10.000 1000.000

10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4468	97		13	1			
.2	448	99		13	1			
.4	455	100		14	1			
.6	461	102		14	1			
.8	466	104		14	1			
1.0	470	106		14	1			
.0	471	107		15	1			
.2	1			11	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

.05

.0	4497A	402		59	4			
.2	4330	441		65	5			
.4	4208	476		70	5			
.6	3760	507		76	6			
.8	3049	535		82	6			
1.0	2171	559		87	7			
.0	2078	561		88	7			
.2				60	13	1		
.4				4	14	1		
.6					11	2		
.8					8	2		
1.0					7	2		

.10

.0	6911A	935		104	9	1		
.2	7882	1097		125	11	1		
.4	7924	1203		145	13	1		
.6	6935	1254		164	15	1		
.8	5004	1251		183	17	1		
1.0	2484	1204		202	18	1		
.0	2352	1201		203	18	1		
.2				127	30	3		
.4				12	32	3		
.6					27	4		
.8					20	5		
1.0					17	5		

.20

.0	7227	A2871		176	19	2		
.2	9234	3775		245	27	2		
.4	9829	4120		311	34	3		
.6	9455	3882		372	42	4		
.8	7211	3158		427	49	4		
1.0	2504	2113		478	56	5		
.0	2369	2085		479	56	5		
.2				286	77	7		
.4				38	80	10		
.6				1	71	11		
.8					59	12		
1.0					54	12		

.50

.0	7235	A4271		644	49	5		
.2	9965	7674		1222	98	9		
.4	9999	9112		1618	146	14		
.6	9999	8700		1788	193	19		
.8	9813	6368		1738	240	23		
1.0	2505	2434		1517	285	28		
.0	2370	2392		1514	286	28		
.2		60		938	323	32		
.4				344	347	35		
.6				78	359	38		
.8				11	365	39		
1.0				2	366	40		

.80

.0	7236	A4276		1326	132	2		
.2	9999	8890		3197	343	6		
.4	9999	9916		4294	550	9		
.6	9999	9821		4402	750	12		
.8	9997	8058		3593	941	16		
1.0	2505	2435		2194	1122	19		
.0	2370	2392		2184	1123	19		
.2	10	885		1776	1162	19		
.4		176		1373	1193	20		
.6		17		1040	1215	20		
.8		1		822	1229	20		
1.0				746	1233	20		

.90

.0	7236	A4276		1468	202			
.2	9999	9155		3802	563	1		
.4	9999	9965		5169	910	1		
.6	9999	9918		5308	1235	2		
.8	9998	8471		4366	1532	2		
1.0	2506	2435		2852	1799	3		
.0	2370	2392		2843	1794	3		
.2	365	1564		2679	1818	3		
.4	11	885		2540	1837	3		
.6		432		2435	1850	3		
.8		192		2370	1858	3		
1.0		120		2347	1861	3		

.95

.0	7236	A4276		1533	248			
.2	9999	9267		4126	711			
.4	9999	9977		5714	1147			
.6	9999	9946		6566	1479			
.8	9996	8654		4417	1870			
1.0	2505	2525		4365	2131			
.0	2370	2484		4360	2131			
.2	1129	2087		4311	2141			
.4	366	1748		4272	2151			
.6	78	1483		4244	2155			
.8	19	1315		4227	2159			
1.0	2	1257		4221	2161			

.99

.0	7236	A4276		1634	261			
.2	9999	9348		4586	733			
.4	9999	9984		6844	1166			
.6	9999	9944		7738	1416			
.8	9999	9813		8048	1760			
1.0	3958	5718		8048	1869			
.0	2941	5774		8046	1899			
.2	2779	5678		8044	1907			
.4	2566	5669		8044	1910			
.6	2441	5644		8044	1911			
.8	2366	5635		8044	1911			
1.0	2339	5632		8044	1911			

$\alpha_0 =$ .000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1000.000
$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3588A	5					
.2	3653	5					
.4	3703	5					
.6	3740	5					
.8	3762	6					
1.0	3769	6					
.0	3770	6					
.2			2				
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7117A	1528	1				
.2	7765	1667	1				
.4	8277	1779	1				
.6	8645	1860	1				
.8	8864	1910	1				
1.0	8950	1928	1				
.0	8929	1928	1				
.2				14	1		
.4				2	2		
.6					1		
.8					1		
1.0					1		

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7227A	3446	7				
.2	8454	4081	8				
.4	9239	4595	9				
.6	9740	4973	10				
.8	9999	5204	11				
1.0	9999	5281	12				
.0	9999	5281	12				
.2				34	2		
.4				6	4		
.6					4		
.8					3		
1.0					3		

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6923A	4238	310				
.2	9119	5800	426				
.4	9999	7052	523				
.6	9999	7958	596				
.8	9999	8544	642				
1.0	9999	8735	659				
.0	9999	8735	659				
.2			3	98	6		
.4				27	10		
.6				1	11		
.8					12		
1.0					12		

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7217A	4070	1568	4			
.2	9999	7539	3064	8			
.4	9999	9506	4348	12			
.6	9999	9999	5332	15			
.8	9999	9886	5949	17			
1.0	9005	9684	6158	18			
.0	9004	9683	6158	18			
.2			242	487	26		
.4				377	49		
.6				130	67		
.8				24	79		
1.0				5	83		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7227A	4222	1699	103			
.2	9999	8925	4263	262			
.4	9999	9912	6357	401			
.6	9999	9978	7835	509			
.8	9999	9999	8681	579			
1.0	9894	9857	8940	605			
.0	9892	9857	8939	605			
.2		46	3489	1217	3		
.4			725	1520	5		
.6			72	1593	7		
.8			3	1562	8		
1.0				1538	9		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1702	167			
.2	9999	9155	4568	456			
.4	9999	9966	6820	710			
.6	9999	9999	8317	909			
.8	9999	9980	9114	1038			
1.0	9901	9901	9341	1086			
.0	9899	9900	9341	1086			
.2		1557	6316	1737			
.4		46	3636	2262			
.6			1788	2645			
.8			800	2877			
1.0			501	2955			

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1703	200			
.2	9998	9247	4714	568			
.4	9999	9978	7033	890			
.6	9999	9999	8819	1141			
.8	9999	9987	9277	1302			
1.0	9901	9901	9485	1360			
.0	9899	9900	9485	1360			
.2	251	4747	8221	1530			
.4		1557	7019	1646			
.6		236	4038	1766			
.8		47	5399	1827			
1.0		8	5177	1847			

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225			
.2	9999	9348	6814	657			
.4	9999	9985	7726	1036			
.6	9999	9999	8690	1329			
.8	9999	9985	9432	1517			
1.0	9901	9931	9648	1581			
.0	9899	9931	9648	1581			
.2	6481	9594	9666	1587			
.4	3577	9291	9680	1592			
.6	1796	9051	9690	1595			
.8	871	8897	9696	1597			
1.0	507	8844	9698	1598			

.005 1 .0 100.0.0

100.000 .0100

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2968A	44	1				
.2	3027	44	1				
.4	3064	45	1				
.6	3095	46	1				
.8	3115	47	1				
1.0	3122	47	1				
.0	3124	48	1				
.2				2			
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6798A	1418	7				
.2	7999	1549	8				
.4	7834	1655	8				
.6	8104	1736	9				
.8	8225	1789	10				
1.0	8198	1816	10				
.0	8188	1817	10				
.2				14	1		
.4				2	2		
.6					1		
.8					1		
1.0					1		

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7193A	3161	28				
.2	8391	3742	34	1			
.4	9094	4210	39	1			
.6	9392	4549	44	1			
.8	9613	4753	48	1			
1.0	9726	4815	52	1			
.0	9011	4815	52	1			
.2				94	2		
.4				6	4		
.6					4		
.8					3		
1.0					3		

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7233A	4089	324	1			
.2	9257	5580	447	2			
.4	9999	6733	552	2			
.6	9897	7507	636	3			
.8	9522	7902	694	3			
1.0	8889	7936	727	4			
.0	8877	7933	727	4			
.2			3	97	6		
.4				26	10		
.6				1	11		
.8					12		
1.0					11		

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7233A	4275	1471	13			
.2	9967	7706	2869	25	1		
.4	9999	9336	4057	37	1		
.6	9999	9729	4951	47	1		
.8	9976	9551	5494	56	1		
1.0	9086	9089	5658	64	2		
.0	9071	9084	5658	64	2		
.2	1		222	487	27		
.4				359	50		
.6				121	68		
.8				22	79		
1.0				5	83		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4275	1658	108			
.2	9999	8890	4148	278			
.4	9999	9920	6133	429	1		
.6	9999	9976	7463	552	1		
.8	9999	9767	8130	640	1		
1.0	9902	9 90	8208	688	1		
.0	9076	9085	8207	688	1		
.2		42	3294	1209	5		
.4			666	1463	8		
.6			66	1496	11		
.8			3	1454	13		
1.0				1427	13		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1677	175			
.2	9999	9155	4484	482			
.4	9999	9965	6638	758			
.6	9999	9990	7981	935			
.8	9999	9816	8573	1150			
1.0	9902	9901	8577	1243			
.0	9076	9086	8575	1243			
.2		1428	5798	1806			
.4		42	3338	2258			
.6			1641	2586			
.8			734	2785			
1.0			460	2852			

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1683	213			
.2	9999	9267	4644	605			
.4	9999	9978	6871	954			
.6	9999	9993	8215	1234			
.8	9999	9837	8755	1425			
1.0	9902	9901	8746	1516			
.0	9076	9086	8745	1514			
.2	729	4355	7568	1682			
.4		1428	6454	1815			
.6		238	5548	1913			
.8		43	4959	1972			
1.0		7	4755	1992			

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1696	228			
.2	9999	9348	6824	665			
.4	9999	9985	7143	1050			
.6	9999	9999	8685	1350			
.8	9999	9861	9291	1544			
1.0	9902	9345	9501	1614			
.0	9076	9343	9501	1614			
.2	5930	8986	9516	1620			
.4	3367	8671	9528	1625			
.6	1644	8425	9537	1628			
.8	739	8268	9542	1630			
1.0	458	8214	9544	1631			

.000 10.000 1000.000

100.000 .1000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1094A	142	8				
.2	1114	145	8				
.4	1131	148	9				
.6	1145	150	9				
.8	1155	153	9				
1.0	1162	155	9				
.0	1165	157	9				
.2				2			
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5129A	817	49	2			
.2	5503	895	53	2			
.4	5593	963	58	2			
.6	5419	1021	63	2			
.8	5043	1070	67	2			
1.0	4580	1107	72	3			
.0	4533	1111	72	3			
.2	1			13	1		
.4				1	2		
.6					1		
.8					1		
1.0					1		

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7017A	1774	115	4			
.2	8075	2093	138	5			
.4	8362	2335	159	6			
.6	7732	2492	180	7			
.8	6648	2565	200	7			
1.0	5022	2561	219	8			
.0	4937	2559	220	8			
.2				31	2		
.4				4	4		
.6					4		
.8					3		
1.0					3		

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7266A	3345	292	11			
.2	9242	4475	405	15	1		
.4	9829	5130	510	20	1		
.6	9670	5286	604	24	1		
.8	7793	4991	686	28	1		
1.0	5034	4365	755	33	1		
.0	4947	4347	756	33	1		
.2			2	86	6		
.4	1			19	10		
.6				1	11		
.8					11		
1.0					11	1	

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7231A	4272	965	47	2		
.2	9954	7686	1862	93	5		
.4	9999	9197	2565	138	7		
.6	9999	9102	3018	181	9		
.8	9875	7598	3202	221	11		
1.0	5044	5013	3138	259	14		
.0	4955	4984	3136	259	14		
.2	1		122	405	35		
.4	1			238	53		
.6				73	67		
.8				13	76		
1.0				3	79		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1455	102	4		
.2	9999	8890	3566	263	11		
.4	9999	9918	5007	416	18		
.6	9999	9880	5589	555	24		
.8	9999	8719	5350	676	30		
1.0	5044	5014	4518	777	36		
.0	4955	4986	4512	777	37		
.2	2	2	33	1810	933	50	
.4	1		365	965	62		
.6			36	918	71		
.8			2	856	76		
1.0				829	78		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1547	162	1		
.2	9999	9155	4061	451	2		
.4	9999	9965	5719	727	3		
.6	9999	9946	6286	986	4		
.8	9998	8991	5843	1220	5		
1.0	5044	5014	4721	1426	5		
.0	4956	4986	4713	1427	5		
.2		781	3186	1619	6		
.4		23	1833	1770	7		
.6			901	1877	7		
.8			403	1942	8		
1.0			253	1963	8		

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1582	234			
.2	9999	9267	4290	673			
.4	9999	9978	6050	1086			
.6	9999	9964	6610	1459			
.8	9999	9110	6193	1777			
1.0	5044	5014	4917	2030			
.0	4955	4986	4910	2031			
.2	124	2387	4216	2135			
.4		781	3576	2216			
.6		168	3063	2275			
.8		23	2732	2311			
1.0		4	2618	2323			

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1637	251			
.2	9999	9348	4594	733			
.4	9999	9985	6675	1166			
.6	9999	9975	7746	1519			
.8	9999	9372	8241	1760			
1.0	5044	5791	8059	1899			
.0	4955	5773	8059	1899			
.2	3239	5437	8056	1905			
.4	1828	5159	8053	1910			
.6	889	4953	8051	1913			
.8	395	4820	8050	1915			
1.0	246	4776	8050	1916			

α_0 = .000 α_1 = 10.000 α_c = 1000.000
α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3246C	2A						
.2	3305C	2A						
.4	3351C	2A						
.6	3384C	2A						
.8	3404C	2A						
1.0	3412C	2A						
.0	3412C	2A						
.2	X	A						
.4	X	A						
.6	80C	A						
.8	C	A						
1.0	131X	A						

α_1 = .05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7140	A1535						
.2	7791	1676						
.4	8309	1787						
.6	8685	1869						
.8	8912	1918						
1.0	8987	1935						
.0	8986	1935						
.2	B	A			1			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

α_1 = .10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6765	A3468	5					
.2	8112	4107	6					
.4	9021	4625	7					
.6	9762	5006	8					
.8	9999	5240	8					
1.0	9999	5318	8					
.0	9999	5318	8					
.2	C	1A				3		
.4	3B	A				1		
.6	C	A						
.8								
1.0	22C	A						

α_1 = .20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6918	A4171	308					
.2	9113	5731	423					
.4	9999	7025	519					
.6	9999	7993	591					
.8	9999	8591	636					
1.0	9999	8791	652					
.0	9999	8791	652					
.2	3B	A		1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	3B	A				1		

α_1 = .50

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5156	A4370	1576	9				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9999	9999	5987	14				
1.0	9999	9999	6199	14				
.0	9999	9999	6199	14				
.2	1			109	39	3		
.4	4				37	5		
.6					15	7		
.8		1			4	8		
1.0					1	8		

α_1 = .80

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3889	A3446	1772	102				
.2	9781	8133	4273	260				
.4	9999	9999	6375	398				
.6	9999	9999	7866	505				
.8	9577	9794	8727	573				
1.0	8798	9280	9000	597				
.0	8797	9279	9000	597				
.2	2		47	1275	57			
.4				429	106			
.6				54	141	1		
.8				3	162	1		
1.0					169	1		

α_1 = .90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6923	A4171	1702	165				
.2	9999	9224	4572	452				
.4	9999	9946	6837	703				
.6	9999	9969	8348	899				
.8	9999	9999	9158	1023				
1.0	9804	9890	9401	1066				
.0	9804	9890	9401	1066				
.2			1561	1760	46			
.4			47	1580	87			
.6				1001	119			
.8				540	140			
1.0				374	147			

α_1 = .95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7225	A4274	1705	198				
.2	9999	9268	4720	562				
.4	9994	9979	7047	881				
.6	9959	9999	8552	1130				
.8	9999	9994	9320	1288				
1.0	9966	9979	9545	1349				
.0	9965	9969	9545	1349				
.2		253	4726	2622				
.4			1564	2433				
.6			338	2641	1			
.8			47	2725	1			
1.0			8	2745	1			

α_1 = .99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1705	225				
.2	9999	9347	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1379				
.8	9999	9995	9431	1517				
1.0	9968	9969	9644	1581				
.0	9968	9968	9644	1581				
.2	1567	6527	9413	1645				
.4	46	3703	9183	1695				
.6		1809	8990	1732				
.8		807	8861	1759				
1.0		575	8817	1761				

.000 10.000 1000.000
1000.000 .0010

α_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2162C	15A						
.2	2202C	15A						
.4	2234C	16A						
.6	2259C	16A						
.8	2276C	16A						
1.0	2286C	16A						
.0	2289C	16A						
.2	14C	A						
.4	C	A						
.6	32B	A						
.8	C	A						
1.0	35C	A						

α_1 = .05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7010	A1498	2					
.2	7646	1635	2					
.4	8144	1745	3					
.6	8496	1827	3					
.8	8694	1878	3					
1.0	8738	1898	3					
.0	8735	1899	3					
.2	B	A			1			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

α_1 = .10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7170	C3370A	12					
.2	8390	C3991A	15					
.4	9177	B4493A	17					
.6	9648	4861	19					
.8	9999	5085	20					
1.0	9999	5159	22					
.0	9999	5159	22					
.2	C	1A				3		
.4	24B	A				1		
.6	C	A						
.8	B	A						
1.0	15C	A						

α_1 = .20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6939	A4199	314					
.2	9136	5744	432	1				
.4	9999	6970	531	1				
.6	9999	7842	607	1				
.8	9999	8396	656	1				
1.0	9999	8560	678	1				
.0	9999	8559	678	1				
.2	3B	A		1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	3B	A				1		

α_1 = .50

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5153	A4074	1542	6				
.2	9335	7544	3012	13				
.4	9999	9590	4272	18				
.6	9999	9999	5234	23				
.8	9574	9779	5834	27				
1.0	8820	9482	6033	30				
.0	8818	9480	6032	30				
.2	1			101	39	3		
.4					36	5		
.6					15	7		
.8		1			3	8		
1.0					1	8		

α_1 = .80

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7228	A4222	1688	105				
.2	9999	8925	4234	266				
.4	9971	9999	6299	408	1			
.6	9999	9975	7739	521	1			
.8	9976	9955	8539	595	1			
1.0	9644	9651	8752	626	1			
.0	9640	9650	8752	626	1			
.2			45	1251	58			
.4				418	106			
.6				53	141	1		
.8				3	161	1		
1.0					168	1		

α_1 = .90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7229	A4271	1694	165				
.2	9999	9224	4543	451	1			
.4	9999	9964	6775	703	1			
.6	9999	9995	8234	902	2			
.8	9999	9941	8975	1031	2			
1.0	9689	9690	9142	1083	3			
.0	9684	9688	9141	1083	3			
.2	1		1518	1733	49			
.4			45	1525	90			
.6				976	123			
.8				526	144			
1.0				364	151			

α_1 = .95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235	A4276	1698	197				
.2	9998	9267	4696	559				
.4	9999	9979	6991	878				
.6	9999	9998	8438	1129				
.8	9999	9945	9139	1294				
1.0	9693	9693	9281	1360				
.0	9687	9692	9281	1361				
.2		246	4596	2003				
.4			1520	2389	1			
.6			328	2583	1			
.8	1		46	2660	1			
1.0			8	2678	1			

α_1 = .99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1700	228				
.2	9999	9347	4815	665				
.4	9999	9985	7161	1049				
.6	9999	9998	8600	1350				
.8	9999	9951	9286	1544				
1.0	9694	9694	9459	1615				
.0	9688	9692	9459	1615				
.2	1519	6346	9218	1679				
.4	45	3599	8981	1729				
.6		1758	8784	1765				
.8		784	8654	1787				
1.0		491	8608	1795				

.000 10.000 1000.000
1000.000 .0100

α_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1425B	103A	3					
.2	1452B	105A	3					
.4	1476B	107A	3					
.6	1497B	109A	3					
.8	1515B	111A	3					
1.0	1530B	113A	3					
.0	1537B	114A	3					
.2	3B	A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

α_1 = .05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5926	B1205A	21	1				
.2	6441	B1318A	23	1				
.4	6794	B1413A	25	1				
.6	6979	B1489A	27	1				
.8	6995	1545	29	1				
1.0	6852	1581	31	1				
.0	6829	1584	31	1				
.2	B	1A			1			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

α_1 = .10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7179	B2643A	67	1				
.2	8309	B3126A	80	2				
.4	8811	B3509A	92	2				
.6	8770	3781	104	2				
.8	8573	3935	115	2				
1.0	8217	3973	125	3				
.0	8195	3972	125	3				
.2		1				3		
.4	4B	A				1		
.6	B	A						
.8								
1.0	2B	A						

α_1 = .20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6879	A3816	333	4				
.2	9121	5175	460	6				
.4	9999	6146	574	7				
.6	9789	6697	670	9				
.8	8882	6900	745	10				
1.0	7475	6792	799	12				
.0	7443	6785	800	12				
.2		1	1	1	9	1		
.4					3	1		
.6						1		
.8						1		
1.0	3B	A				1		

α_1 = .50

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7211	A4275	1286	28	1			
.2	9999	7698	2501	55	1			
.4	9799	9435	3512	81	2			
.6	9942	9497	4246	106	2			
.8	9999	8742	4663	128	3			
1.0	7587	7452	4743	148	3			
.0	7549	7439	4742	148	3			
.2		3		83	40	3		
.4					35	5		
.6					14	7		
.8					3	8		
1.0					1	8		

α_1 = .80

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4275	1584	113	1			
.2	9999	8925	3935	290	4			
.4	9999	9920	5722	451	6			
.6	9999	9941	6778	590	8			
.8	9980	9383	7114	699	11			
1.0	7607	7600	6861	774	13			
.0	7565	7587	6857	774	13			
.2	1		36	1043	66			
.4				333	109	1		
.6				42	138	1		
.8				2	155	1		
1.0					160	1		

α_1 = .90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235	A4276	1629	154	3			
.2	9999	9155	4329	425	8			
.4	9999	9966	6303	670	13			
.6	9999	9971	7361	875	18			
.8	9999	9517	7576	1031	23			
1.0	7608	7598	7168	1128	27			
.0	7565	7585	7165	1128	27			
.2	1		1189	1491	76			
.4			35	1245	119			
.6				780	152			
.8				416	173			
1.0				286	180			

α_1 = .95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1646	180				
.2	9998	9267	4514	512	1			
.4	9999	9978	6570	815	2			
.6	9999	9983	7616	1071	2			
.8	9999	9571	7761	1268	3			
1.0	7608	7601	7275	1396	3			
.0	7565	7587	7272	1397	3			
.2		192	3600	1792	6			
.4			1191	2015	8			
.6			257	2115	9			
.8			36	2146	10			
1.0			6	2161	11			

α_1 = .99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276	1658	249				
.2	9999	9348	4663	729				
.4	9999	9985	6795	1140				
.6	9999	9988	7882	1512				
.8	9999	9613	8119	1763				
1.0	7608	7601	7907	1894				
.0	7565	7587	7905	1895				
.2	1180	4965	7613	1968				
.4	35	2815	7348	2007				
.6		1374	7137	2043				
.8		613	7002	2064				
1.0		383	6956	2071				

α_0 = .010 α_1 = .000 α_c = .010 α_7^2 = .001 α_3 = 100.0000

α_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9052	3715	1		
.2	9990	9901	9052	3715	1			
.4	9990	9901	9052	3715	1			
.6	9990	9901	9052	3715	1			
.8	9990	9900	9052	3715	1			
1.0	9990	9900	9052	3715	1			
.0	1	10	60	41				
.2	1	10	60	41				
.4	1	10	60	41				
.6	1	9	60	41				
.8	1	9	60	41				
1.0	1	9	60	41				

α_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9804	8203	1381		
.2	9999	9981	9803	8203	1381			
.4	9998	9980	9803	8203	1381			
.6	9998	9980	9803	8203	1381			
.8	9997	9979	9802	8202	1381			
1.0	9996	9978	9801	8201	1381			
.0	1	10	65	84	14			
.2	1	10	64	83	14			
.4	1	10	64	83	14			
.6	1	10	64	83	14			
.8	1	10	64	83	14			
1.0	1	10	64	83	14			

α_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9905	9058	3718	1	
.2	9999	9991	9902	9058	3717	1		
.4	9999	9991	9902	9058	3717	1		
.6	9999	9990	9901	9057	3717	1		
.8	9998	9988	9899	9056	3716	1		
1.0	9996	9987	9898	9054	3716	1		
.0	1	11	67	91	37			
.2	1	11	67	91	37			
.4	1	11	67	91	37			
.6	1	10	66	91	37			
.8	1	10	66	91	37			
1.0	1	10	66	90	37			

α_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9520	6100	71	
.2	9999	9998	9953	9520	6099	71		
.4	9999	9997	9952	9519	6099	71		
.6	9999	9995	9950	9517	6097	71		
.8	9999	9992	9947	9514	6096	71		
1.0	9996	9989	9944	9511	6093	71		
.0	2	12	71	95	61	1		
.2	1	12	71	95	61	1		
.4	1	12	71	95	61	1		
.6	1	12	71	95	61	1		
.8	1	12	71	95	61	1		
1.0	1	12	71	95	61	1		

α_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9812	8213	1386	
.2	9999	9999	9987	9811	8212	1386		
.4	9999	9999	9984	9808	8210	1386		
.6	9999	9999	9980	9804	8206	1385		
.8	9999	9996	9973	9797	8200	1384		
1.0	9996	9989	9964	9788	8193	1383		
.0	2	18	86	97	82	14		
.2	2	18	86	97	82	14		
.4	2	18	86	97	81	14		
.6	2	18	86	97	81	14		
.8	2	18	86	97	81	14		
1.0	2	18	86	97	81	14		

α_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9890	8850	2914	
.2	9999	9999	9996	9889	8849	2914		
.4	9999	9999	9993	9884	8845	2912		
.6	9999	9999	9988	9876	8838	2910		
.8	9999	9998	9978	9865	8828	2907		
1.0	9996	9989	9965	9851	8815	2903		
.0	5	39	98	98	87	29		
.2	5	39	98	98	87	29		
.4	5	39	98	98	87	29		
.6	5	39	98	98	87	29		
.8	5	39	98	98	87	29		
1.0	5	39	98	98	87	29		

α_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9874	3344		
.2	9999	9999	9998	9904	8973	3344		
.4	9999	9999	9995	9899	8968	3342		
.6	9999	9999	9989	9890	8960	3339		
.8	9999	9999	9980	9877	8949	3335		
1.0	9996	9989	9965	9862	8935	3329		
.0	10	63	99	98	89	33		
.2	10	63	99	98	89	33		
.4	10	63	99	98	89	33		
.6	10	63	99	98	89	33		
.8	9	63	99	98	88	33		
1.0	9	63	99	98	88	33		

α_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9912	9027	3544	
.2	9999	9999	9998	9910	9026	3543		
.4	9999	9999	9996	9905	9021	3541		
.6	9999	9999	9990	9895	9012	3538		
.8	9999	9999	9980	9882	9000	3533		
1.0	9996	9989	9965	9866	8985	3527		
.0	18	86	99	98	89	35		
.2	18	86	99	98	89	35		
.4	18	86	99	98	89	35		
.6	18	86	99	98	89	35		
.8	18	86	99	98	89	35		
1.0	18	86	99	98	89	35		

α_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9917	9066	3696	
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9869	9022	3678		
.0	63	99	99	98	89	36		
.2	63	99	99	98	89	36		
.4	63	99	99	98	89	36		
.6	63	99	99	98	89	36		
.8	63	99	99	98	89	36		
1.0	63	99	99	98	89	36		

.010 .000 .010 .001 1000.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3683			
.2	9990	9901	9049	3683				
.4	9990	9901	9049	3683				
.6	9990	9900	9049	3683				
.8	9990	9900	9049	3683				
1.0	9990	9900	9048	3682				
.0		1	6	4				
.2		1	6	4				
.4		1	6	4				
.6		1	6	4				
.8		1	6	4				
1.0		1	6	4				

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8190	1357		
.2	9999	9981	9803	8190	1357			
.4	9998	9980	9803	8189	1357			
.6	9998	9980	9802	8189	1357			
.8	9997	9979	9801	8188	1356			
1.0	9996	9978	9800	8188	1356			
.0		1	6	8	1			
.2		1	6	8	1			
.4		1	6	8	1			
.6		1	6	8	1			
.8		1	6	8	1			
1.0		1	6	8	1			

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9051	3684		
.2	9999	9991	9902	9051	3684			
.4	9999	9991	9901	9050	3684			
.6	9999	9990	9900	9049	3684			
.8	9998	9988	9899	9048	3683			
1.0	9996	9987	9897	9046	3683			
.0		1	7	9	4			
.2		1	7	9	4			
.4		1	7	9	4			
.6		1	7	9	4			
.8		1	7	9	4			
1.0		1	7	9	4			

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6072	68	
.2	9999	9998	9953	9516	6072	68		
.4	9999	9997	9952	9515	6071	68		
.6	9999	9995	9950	9513	6070	68		
.8	9999	9992	9947	9510	6069	68		
1.0	9996	9989	9944	9507	6066	68		
.0		1	7	10	6			
.2		1	7	10	6			
.4		1	7	10	6			
.6		1	7	10	6			
.8		1	7	10	6			
1.0		1	7	10	6			

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9811	8198	1362	
.2	9999	9999	9987	9810	8198	1362		
.4	9999	9999	9984	9807	8195	1361		
.6	9999	9999	9979	9802	8191	1360		
.8	9999	9996	9973	9795	8185	1360		
1.0	9996	9989	9964	9786	8178	1358		
.0		2	9	10	8	1		
.2		2	9	10	8	1		
.4		2	9	10	8	1		
.6		2	9	10	8	1		
.8		2	9	10	8	1		
1.0		2	9	10	8	1		

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8841	2882	
.2	9999	9999	9996	9888	8839	2882		
.4	9999	9999	9993	9883	8835	2880		
.6	9999	9999	9988	9875	8828	2878		
.8	9999	9998	9978	9864	8818	2875		
1.0	9996	9989	9964	9850	8806	2871		
.0		4	10	10	9	3		
.2		4	10	10	9	3		
.4		4	10	10	9	3		
.6		4	10	10	9	3		
.8		4	10	10	9	3		
1.0		4	10	10	9	3		

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9905	8966	3311	
.2	9999	9999	9998	9903	8964	3311		
.4	9999	9999	9995	9898	8959	3309		
.6	9999	9999	9989	9889	8951	3306		
.8	9999	9999	9980	9876	8940	3302		
1.0	9996	9989	9964	9860	8926	3297		
.0	1	6	10	10	9	3		
.2	1	6	10	10	9	3		
.4	1	6	10	10	9	3		
.6	1	6	10	10	9	3		
.8	1	6	10	10	9	3		
1.0	1	6	10	10	9	3		

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9019	3511	
.2	9999	9999	9998	9909	9017	3510		
.4	9999	9999	9996	9904	9012	3508		
.6	9999	9999	9990	9894	9004	3505		
.8	9999	9999	9980	9881	8992	3500		
1.0	9996	9989	9964	9864	8976	3494		
.0	2	9	10	10	9	3		
.2	2	9	10	10	9	3		
.4	2	9	10	10	9	3		
.6	2	9	10	10	9	3		
.8	2	9	10	10	9	3		
1.0	2	9	10	10	9	3		

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9058	3664	
.2	9999	9999	9999	9914	9056	3663		
.4	9999	9999	9996	9908	9051	3661		
.6	9999	9999	9991	9899	9042	3657		
.8	9999	9999	9981	9885	9029	3652		
1.0	9996	9989	9964	9867	9013	3646		
.0	6	10	10	10	9	4		
.2	6	10	10	10	9	4		
.4	6	10	10	10	9	4		
.6	6	10	10	10	9	4		
.8	6	10	10	10	9	4		
1.0	6	10	10	10	9	4		

.010 .000 .010 .001 10000.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3679			
.2	9990	9901	9049	3679				
.4	9990	9901	9049	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8188	1354		
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9050	3681		
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9050	3681			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3680			
1.0	9996	9987	9897	9046	3679			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6070	68	
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6069	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6066	68		
1.0	9996	9989	9944	9506	6064	68		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999	9987	9810	8196	1359		
.4	9999	9999	9984	9807	8194	1359		
.6	9999	9999	9979	9802	8190	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8177	1356		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2879	
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2875		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8805	2867		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3308		
.4	9999	9999	9995	9898	8958	3306		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3299		
1.0	9996	9989	9964	9860	8925	3293		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9018	3508	
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3502		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8976	3491		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3660		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9899	9041	3654		
.8	9999	9999	9981	9885	9029	3649		
1.0	9996	9989	9964	9867	9013	3642		
.0	1	1	1	1	1	1		
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_1^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9053	3861	4			
.2	9990	9901	9053	3861	4			
.4	9990	9901	9053	3861	4			
.6	9990	9901	9053	3861	4			
.8	9990	9900	9053	3861	4			
1.0	9990	9900	9053	3861	4			
.0	4	13	94	360	1			
.2	2	12	93	360	1			
.4	1	10	91	359	1			
.6		9	90	358	1			
.8		9	90	358	1			
1.0		8	89	357	1			

$\alpha_1 = .05$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9804	8253	1645			
.2	9999	9981	9804	8253	1645			
.4	9998	9980	9804	8253	1645			
.6	9998	9980	9803	8253	1645			
.8	9997	9979	9802	8252	1645			
1.0	9996	9978	9801	8251	1645			
.0	4	14	102	561	178			
.2	2	12	100	560	178			
.4	1	11	99	558	178			
.6		10	98	557	177			
.8		9	97	556	177			
1.0		9	97	555	177			

$\alpha_1 = .10$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9903	9086	4028	1		
.2	9999	9991	9903	9086	4026	1		
.4	9999	9991	9902	9086	4028	1		
.6	9999	9990	9901	9085	4027	1		
.8	9998	9988	9900	9084	4027	1		
1.0	9996	9987	9898	9082	4026	1		
.0	4	14	107	610	398			
.2	2	12	106	609	398			
.4	1	11	104	607	397			
.6		10	103	606	396			
.8		10	103	605	396			
1.0		10	102	604	395			

$\alpha_1 = .20$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9954	9536	6340	108		
.2	9999	9998	9953	9535	6340	108		
.4	9999	9997	9952	9534	6340	108		
.6	9999	9995	9950	9533	6338	108		
.8	9999	9992	9947	9530	6337	108		
1.0	9996	9989	9944	9527	6335	108		
.0	4	15	119	664	600	10		
.2	2	14	118	662	599	10		
.4	1	13	117	661	598	10		
.6	1	12	116	660	597	10		
.8		11	115	659	596	10		
1.0		11	115	658	595	10		

$\alpha_1 = .50$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9821	8341	1631		
.2	9999	9999	9987	9820	8340	1631		
.4	9999	9999	9984	9817	8338	1631		
.6	9999	9999	9980	9812	8334	1630		
.8	9999	9996	9973	9806	8329	1629		
1.0	9996	9989	9964	9798	8322	1628		
.0	4	21	181	800	766	150		
.2	3	21	180	799	766	150		
.4	2	20	179	799	765	150		
.6	2	19	179	798	764	149		
.8	1	19	178	797	763	149		
1.0	1	19	178	796	763	149		

$\alpha_1 = .80$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9897	8938	3223		
.2	9999	9999	9996	9896	8936	3223		
.4	9999	9999	9993	9891	8932	3221		
.6	9999	9999	9988	9884	8926	3219		
.8	9999	9998	9979	9874	8917	3216		
1.0	9996	9989	9965	9861	8905	3212		
.0	6	49	385	896	813	293		
.2	5	49	384	896	812	293		
.4	5	49	384	896	812	293		
.6	5	48	384	895	812	293		
.8	5	48	383	895	811	293		
1.0	5	48	383	894	811	293		

$\alpha_1 = .90$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9912	9053	3657		
.2	9999	9999	9998	9911	9052	3657		
.4	9999	9999	9995	9906	9047	3655		
.6	9999	9999	9990	9898	9040	3652		
.8	9999	9999	9980	9886	9030	3648		
1.0	9996	9989	9966	9872	9016	3642		
.0	10	95	606	899	821	332		
.2	10	95	605	899	821	332		
.4	10	95	605	899	821	332		
.6	10	95	605	899	821	332		
.8	10	94	605	898	821	331		
1.0	10	94	605	898	820	331		

$\alpha_1 = .95$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9919	9103	3857	1	
.2	9999	9999	9998	9917	9101	3856	1	
.4	9999	9999	9996	9912	9096	3854	1	
.6	9999	9999	9991	9903	9089	3851	1	
.8	9999	9999	9981	9892	9078	3846	1	
1.0	9996	9989	9967	9876	9063	3840	1	
.0	20	180	807	899	825	349		
.2	20	179	806	899	825	349		
.4	20	179	806	898	825	349		
.6	20	179	806	898	824	349		
.8	20	179	806	898	824	349		
1.0	20	179	806	898	824	349		

$\alpha_1 = .99$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9924	9139	4009	1	
.2	9999	9999	9999	9922	9137	4008	1	
.4	9999	9999	9996	9916	9132	4006	1	
.6	9999	9999	9992	9908	9124	4003	1	
.8	9999	9999	9982	9895	9112	3998	1	
1.0	9996	9989	9967	9879	9098	3991	1	
.0	95	606	906	898	827	363		
.2	95	606	906	898	827	363		
.4	95	606	906	898	827	363		
.6	95	606	906	898	827	363		
.8	95	606	906	898	827	363		
1.0	95	606	906	898	827	363		

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_1^2 = .010$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9049	3698	1			
.2	9990	9901	9049	3698	1			
.4	9990	9901	9049	3698	1			
.6	9990	9900	9049	3698	1			
.8	9990	9900	9049	3698	1			
1.0	9990	9900	9049	3697	1			
.0		1	9	37				
.2		1	9	37				
.4		1	9	37				
.6		1	9	37				
.8		1	9	37				
1.0		1	9	37				

$\alpha_1 = .05$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9803	8195	1384			
.2	9999	9981	9803	8195	1384			
.4	9998	9980	9803	8195	1384			
.6	9998	9980	9802	8194	1384			
.8	9997	9979	9801	8194	1383			
1.0	9996	9978	9800	8193	1383			
.0		1	10	58	17			
.2		1	10	58	17			
.4		1	10	58	17			
.6		1	10	58	17			
.8		1	10	58	17			
1.0		1	10	58	17			

$\alpha_1 = .10$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9902	9054	3717	1		
.2	9999	9991	9902	9054	3717	1		
.4	9999	9991	9901	9053	3717	1		
.6	9999	9990	9900	9052	3717	1		
.8	9998	9988	9899	9051	3716	1		
1.0	9996	9987	9897	9049	3715	1		
.0		1	11	63	41			
.2		1	11	63	41			
.4		1	10	63	41			
.6		1	10	63	40			
.8		1	10	63	40			
1.0		1	10	63	40			

$\alpha_1 = .20$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9954	9518	6098	71		
.2	9999	9998	9953	9517	6098	71		
.4	9999	9997	9952	9516	6097	71		
.6	9999	9995	9950	9514	6096	71		
.8	9999	9992	9947	9512	6094	71		
1.0	9996	9989	9944	9508	6092	71		
.0		2	12	69	63	1		
.2		1	12	69	63	1		
.4		1	12	69	63	1		
.6		1	12	69	63	1		
.8		1	12	69	63	1		
1.0		1	12	69	63	1		

$\alpha_1 = .50$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9812	8212	1386		
.2	9999	9999	9987	9811	8212	1386		
.4	9999	9999	9984	9808	8209	1386		
.6	9999	9999	9979	9803	8205	1385		
.8	9999	9996	9973	9796	8199	1384		
1.0	9996	9989	9964	9787	8192	1383		
.0		2	18	85	82	14		
.2		2	18	85	82	14		
.4		2	18	85	82	14		
.6		2	18	85	82	14		
.8		2	18	85	82	14		
1.0		2	18	85	82	14		

$\alpha_1 = .80$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9890	8850	2914		
.2	9999	9999	9996	9889	8849	2914		
.4	9999	9999	9993	9884	8845	2912		
.6	9999	9999	9988	9876	8838	2910		
.8	9999	9998	9978	9865	8828	2907		
1.0	9996	9989	9965	9851	8815	2903		
.0		1	5	39	97	88	29	
.2		1	5	39	97	88	29	
.4		1	5	39	97	88	29	
.6			5	39	97	88	29	
.8			5	39	97	88	29	
1.0			5	39	97	87	29	

$\alpha_1 = .90$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9905	8974	3344		
.2	9999	9999	9998	9904	8973	3344		
.4	9999	9999	9995	9898	8968	3342		
.6	9999	9999	9989	9890	8960	3339		
.8	9999	9999	9980	9877	8949	3335		
1.0	9996	9989	9965	9861	8935	3329		
.0		1	10	63	98	89	33	
.2		1	10	63	98	89	33	
.4		1	10	63	98	89	33	
.6		1	9	63	98	89	33	
.8		1	9	63	98	89	33	
1.0		1	9	63	98	89	33	

$\alpha_1 = .95$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9912	9027	3544		
.2	9999	9999	9998	9910	9026	3543		
.4	9999	9999	9996	9905	9020	3541		
.6	9999	9999	9990	9895	9012	3538		
.8	9999	9999	9980	9882	9000	3533		
1.0	9996	9989	9965	9866	8985	3527		
.0		2	18	86	98	89	35	
.2		2	18	86	98	89	35	
.4		2	18	86	98	89	35	
.6		2	18	86	98	89	35	
.8		2	18	86	98	89	35	
1.0		2	18	86	98	89	35	

$\alpha_1 = .99$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9917	9066	3696		
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9869	9022	3678		
.0	10	63	99	98	89	36		
.2	10	63	99	98	89	36		
.4	10	63	99	98	89	36		
.6	10	63	99	98	89	36		
.8	10	63	99	98	89	36		
1.0	10	63	99	98	89	36		

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_1^2 = .010$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9049	3681				
.2	9990	9901	9049	3681				
.4	9990	9901	9049	3681				
.6	9990	9900	9048	3681				
.8	9990	9900	9048	3681				
1.0	9990	9900	9048	3681				
.0			1	4				
.2			1	4				
.4			1	4				
.6			1	4				
.8			1	4				
1.0			1	4				

$\alpha_1 = .05$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9803	8189	1357			
.2	9999	9981	9803	8189	1357			
.4	9998	9980	9802	8189	1357			
.6	9998	9980	9802	8188	1357			
.8	9997	9979	9801	8188	1357			
1.0	9996	9978	9800	8187	1357			
.0			1	6	2			
.2			1	6	2			
.4			1	6	2			
.6			1	6	2			
.8			1	6	2			
1.0			1	6	2			

$\alpha_1 = .10$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9902	9051	3684			
.2	9999	9991	9902	9050	3684			
.4	9999	9991	9901	9050	3684			
.6	9999	9990	9900	9049	3684			
.8	9998	9988	9899	9048	3683			
1.0	9996	9987	9897	9046	3682			
.0			1	6	4			
.2			1	6	4			
.4			1	6	4			
.6			1	6	4			
.8			1	6	4			
1.0			1	6	4			

$\alpha_1 = .20$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9953	9516	6072	68		
.2	9999	9998	9953	9516	6072	68		
.4	9999	9997	9952	9514	6071	68		
.6	9999	9995	9950	9513	6070	68		
.8	9999	9992	9947	9510	6068	68		
1.0	9996	9989	9944	9506	6066	68		
.0			1	7	6			
.2			1	7	6			
.4			1	7	6			
.6			1	7	6			
.8			1	7	6			
1.0			1	7	6			

$\alpha_1 = .50$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9811	8198	1362		
.2	9999	9999	9987	9810	8198	1362		
.4	9999	9999	9984	9807	8195	1361		
.6	9999	9999	9979	9802	8191	1361		
.8	9999	9996	9973	9795	8185	1360		
1.0	9996	9989	9964	9786	8178	1358		
.0			2	9	8	1		
.2			2	9	8	1		
.4			2	9	8	1		
.6			2	9	8	1		
.8			2	9	8	1		
1.0			2	9	8	1		

$\alpha_1 = .80$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9889	8841	2882		
.2	9999	9999	9996	9888	8839	2882		
.4	9999	9999	9993	9883	8835	2880		
.6	9999	9999	9988	9875	8828	2878		
.8	9999	9998	9978	9864	8818	2875		
1.0	9996	9989	9964	9850	8806	2871		
.0			4	10	9	3		
.2			4	10	9	3		
.4			4	10	9	3		
.6			4	10	9	3		
.8			4	10	9	3		
1.0			4	10	9	3		

$\alpha_1 = .90$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9905	8966	3311		
.2	9999	9999	9998	9903	8964	3311		
.4	9999	9999	9995	9898	8959	3309		
.6	9999	9999	9989	9889	8951	3306		
.8	9999	9999	9980	9876	8940	3302		
1.0	9996	9989	9964	9860	8926	3297		
.0			1	6	10	9	3	
.2			1	6	10	9	3	
.4			1	6	10	9	3	
.6			1	6	10	9	3	
.8			1	6	10	9	3	
1.0			1	6	10	9	3	

$\alpha_1 = .95$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9911	9019	3511		
.2	9999	9999	9998	9909	9017	3510		
.4	9999	9999	9996	9904	9012	3508		
.6	9999	9999	9990	9894	9004	3505		
.8	9999	9999	9980	9881	8992	3500		
1.0	9996	9989	9964	9864	8976	3494		
.0		2	9	10	9	3		
.2		2	9	10	9	3		
.4		2	9	10	9	3		
.6		2	9	10	9	3		
.8		2	9	10	9	3		
1.0		2	9	10	9	3		

$\alpha_1 = .99$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9916	9058	3664		
.2	9999	9999	9999	9914	9056	3663		
.4	9999	9999	9996	9908	9051	3661		
.6	9999	9999	9991	9899	9042	3657		
.8	9999	9999	9981	9885	9029	3652		
1.0	9996	9989	9964	9867	9013	3646		
.0	1	6	10	10	9	4		
.2	1	6	10	10	9	4		
.4	1	6	10	10	9	4		
.6	1	6	10	10	9	4		
.8	1	6	10	10	9	4		
1.0	1	6	10	10	9	4		

$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ .010 .010 .000 .010 .010 .000 .010

$\alpha_1^2 =$ .100 $\alpha_2 =$ 1.0000 .100 10.0000 .100 100.0000

$\alpha_1 =$ .01 .01 .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1 9056	3940	442		
.2	9990	9901	9056	3940	442		
.4	9990	9901	9056	3940	442		
.6	9990	9901	9056	3940	442		
.8	9990	9901	9056	3940	442		
1.0	9990	9900	9056	3940	442		
.0	11	35	125	590	401		
.2	1	19	109	584	401		
.4		9	96	579	401		
.6		4	87	575	401		
.8		1	82	572	400		
1.0		1	80	571	399		

$\alpha_1 =$ .05

.0	9999	A998	1 9804	8279	2998	13	
.2	9999	9981	9804	8279	2998	13	
.4	9998	9981	9804	8279	2998	13	
.6	9998	9980	9804	8278	2998	13	
.8	9997	9979	9803	8278	2998	13	
1.0	9996	9978	9802	8277	2998	13	
.0	11	36	134	884	1890	9	
.2	1	20	117	871	1888	9	
.4		10	104	861	1885	9	
.6		4	95	853	1882	9	
.8		2	89	848	1879	9	
1.0		1	87	845	1876	9	

$\alpha_1 =$ .10

.0	9999	A999	2 9903	9101	5229	151	
.2	9999	9991	9903	9101	5228	151	
.4	9999	9991	9902	9100	5228	151	
.6	9999	9990	9901	9099	5228	151	
.8	9997	9989	9900	9098	5228	151	
1.0	9996	9987	9898	9097	5227	151	
.0	11	36	139	972	2824	92	
.2	1	20	123	959	2820	92	
.4		11	110	948	2815	91	
.6		5	102	940	2810	91	
.8		2	96	935	2805	91	
1.0		1	94	932	2801	91	

$\alpha_1 =$ .20

.0	9999	A999	8 9954	9544	7199	947	
.2	9999	9998	9953	9544	7199	947	
.4	9999	9997	9952	9543	7199	947	
.6	9999	9995	9950	9541	7198	947	
.8	9999	9992	9948	9520	7197	947	
1.0	9996	9989	9944	9536	7196	947	
.0	11	36	149	1101	3623	522	
.2	2	22	135	1089	3617	521	
.4		12	124	1079	3612	521	
.6		7	116	1071	3606	520	
.8		4	111	1066	3600	519	
1.0		3	110	1063	3595	518	

$\alpha_1 =$ .50

.0	9999	A999	9 9988	9827	8850	3689	1
.2	9999	9999	9987	9826	8850	3689	1
.4	9999	9999	9984	9823	8848	3688	1
.6	9999	9999	9980	9819	8846	3687	1
.8	9999	9996	9973	9814	8843	3686	1
1.0	9996	9989	9964	9806	8839	3684	1
.0	19	37	212	1644	4455	1893	
.2	10	28	203	1636	4451	1891	
.4	3	21	196	1630	4447	1889	
.6		16	191	1625	4442	1887	
.8		13	188	1621	4438	1885	
1.0		12	187	1619	4433	1883	

$\alpha_1 =$ .80

.0	9999	A999	9 9997	9908	9346	5351	20
.2	9999	9999	9996	9907	9346	5351	20
.4	9999	9999	9993	9904	9343	5349	20
.6	9999	9999	9988	9898	9340	5347	20
.8	9999	9998	9979	9890	9335	5344	20
1.0	9996	9989	9966	9881	9328	5340	20
.0	12	56	481	3139	4697	2690	10
.2	8	53	478	3137	4696	2688	10
.4	5	50	475	3135	4694	2687	10
.6	3	48	473	3133	4692	2686	10
.8	2	47	472	3131	4690	2685	10
1.0	2	46	471	3130	4688	2684	10

$\alpha_1 =$ .90

.0	9999	A999	9 9999	9930	9443	5741	40
.2	9999	9999	9998	9929	9442	5741	40
.4	9999	9999	9995	9925	9439	5739	40
.6	9999	9999	9990	9920	9435	5736	40
.8	9999	9999	9981	9913	9429	5733	40
1.0	9996	9989	9967	9904	9422	5728	40
.0	13	102	907	4293	4726	2873	20
.2	12	100	906	4292	4725	2873	20
.4	10	99	904	4291	4724	2872	20
.6	9	98	903	4290	4723	2872	20
.8	9	97	903	4289	4723	2871	20
1.0	8	97	902	4288	4722	2871	20

$\alpha_1 =$ .95

.0	9999	A999	9 9999	9943	9484	5914	53
.2	9999	9999	9998	9942	9483	5914	53
.4	9999	9999	9996	9939	9480	5912	53
.6	9999	9999	9991	9934	9476	5909	53
.8	9999	9999	9982	9927	9470	5905	53
1.0	9996	9989	9968	9919	9461	5900	52
.0	22	198	1646	4876	4738	2955	26
.2	21	197	1645	4875	4738	2955	26
.4	20	196	1645	4875	4737	2954	26
.6	20	195	1644	4874	4737	2954	26
.8	19	195	1644	4874	4736	2954	26
1.0	19	195	1644	4873	4736	2953	26

$\alpha_1 =$ .99

.0	9999	A999	9 9999	9955	9514	6044	65
.2	9999	9999	9999	9954	9513	6044	65
.4	9999	9999	9997	9951	9510	6042	65
.6	9999	9999	9993	9947	9505	6039	65
.8	9999	9999	9986	9940	9499	6035	65
1.0	9996	9989	9977	9931	9490	6029	65
.0	99	906	4315	4967	4747	3016	32
.2	99	906	4315	4967	4747	3015	32
.4	99	906	4315	4967	4746	3015	32
.6	99	906	4315	4967	4746	3015	32
.8	99	906	4314	4967	4746	3015	32
1.0	99	905	4314	4966	4746	3015	32

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3706	46		
.2	9990	9901	9049	3706	46		
.4	9990	9901	9049	3706	46		
.6	9990	9901	9049	3706	46		
.8	9990	9900	9049	3706	46		
1.0	9990	9900	9049	3706	46		
.0	1	4	13	61	41		
.2		2	11	61	41		
.4		1	10	60	41		
.6			9	60	41		
.8			8	59	41		
1.0			8	59	41		

.05

.0	9999	A998	1 9803	8198	1552		
.2	9999	9981	9803	8198	1552		
.4	9998	9980	9803	8197	1552		
.6	9998	9980	9802	8197	1552		
.8	9997	9979	9801	8196	1551		
1.0	9996	9978	9801	8196	1551		
.0	1	4	13	93	233		
.2		2	12	91	233		
.4		1	11	90	232		
.6			10	89	232		
.8			9	89	232		
1.0			9	88	231		

.10

.0	9999	A999	2 9902	9055	3874	3	
.2	9999	9991	9902	9055	3874	3	
.4	9999	9991	9901	9055	3874	3	
.6	9999	9990	9900	9054	3873	3	
.8	9997	9988	9899	9053	3873	3	
1.0	9996	9987	9897	9051	3872	3	
.0	1	4	14	102	376	1	
.2		2	12	101	375	1	
.4		1	11	100	375	1	
.6			10	99	374	1	
.8			10	98	373	1	
1.0			9	98	373	1	

.20

.0	9999	A999	8 9954	9519	6216	123	
.2	9999	9998	9953	9518	6215	123	
.4	9999	9997	9952	9517	6215	123	
.6	9999	9995	9950	9515	6213	123	
.8	9999	9992	9947	9513	6212	123	
1.0	9996	9989	9944	9509	6210	123	
.0	1	4	15	117	514	16	
.2		2	14	115	513	16	
.4		1	13	114	512	16	
.6		1	12	113	511	16	
.8			11	113	510	16	
1.0			11	112	509	16	

.50

.0	9999	A999	9 9988	9812	8290	1641	
.2	9999	9999	9987	9811	8289	1641	
.4	9999	9999	9984	9808	8287	1640	
.6	9999	9999	9979	9804	8283	1639	
.8	9999	9996	9973	9797	8278	1638	
1.0	9996	9989	9964	9788	8271	1637	
.0	2	4	21	179	714	163	
.2	1	3	21	178	714	163	
.4		2	20	178	713	163	
.6		2	19	177	712	162	
.8		1	19	177	712	162	
1.0		1	19	176	711	162	

.80

.0	9999	A999	9 9997	9891	8922	3224	
.2	9999	9999	9996	9890	8921	3224	
.4	9999	9999	9993	9885	8917	3222	
.6	9999	9999	9988	9878	8911	3220	
.8	9999	9998	9978	9867	8902	3217	
1.0	9996	9989	9965	9853	8890	3212	
.0	1	6	49	382	823	299	
.2	1	5	49	382	823	299	
.4	1	5	49	381	822	298	
.6		5	48	381	822	298	
.8		5	48	381	822	298	
1.0		5	48	381	821	298	

.90

.0	9999	A999	9 9999	9908	9047	3657	
.2	9999	9999	9998	9906	9045	3657	
.4	9999	9999	9995	9901	9041	3655	
.6	9999	9999	9989	9893	9033	3652	
.8	9999	9999	9980	9881	9023	3648	
1.0	9996	9989	9965	9866	9010	3642	
.0	1	10	95	602	827	334	
.2	1	10	95	601	827	334	
.4	1	10	95	601	827	334	
.6	1	10	94	601	827	334	
.8	1	10	94	601	827	334	
1.0	1	10	94	601	827	334	

.95

.0	9999	A999	9 9999	9916	9099	3857	1
.2	9999	9999	9998	9914	9098	3856	1
.4	9999	9999	9996	9909	9093	3854	1
.6	9999	9999	9990	9900	9085	3851	1
.8	9999	9999	9980	9888	9074	3846	1
1.0	9996	9989	9965	9872	9060	3840	1
.0	2	20	179	801	828	351	
.2	2	20	179	801	828	351	
.4	2	20	179	801	827	351	
.6	2	20	179	801	827	351	
.8	2	20	179	801	827	351	
1.0	2	20	179	801	827	351	

.99

.0	9999	A999	9 9999	9923	9138	4069	1
.2	9999	9999	9999	9921	9136	4068	1
.4	9999	9999	9996	9916	9132	4066	1
.6	9999	9999	9991	9907	9123	4063	1
.8	9999	9999	9981	9894	9112	3998	1
1.0	9996	9989	9966	9878	9097	3991	1
.0	10	95	605	899	828	363	
.2	10	95	605	899	828	363	
.4	10	95	605	899	828	363	
.6	10	95	605	899	828	363	
.8	10	95	605	899	828	363	
1.0	10	95	605	899	828	363	

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3682	5		
.2	9990	9901	9049	3682	5		
.4	9990	9901	9049	3682	5		
.6	9990	9900	9048	3682	5		
.8	9990	9900	9048	3682	5		
1.0	9990	9900	9048	3681	5		
.0			1	6	4		
.2			1	6	4		
.4			1	6	4		
.6			1	6	4		
.8			1	6	4		
1.0			1	6	4		

.05

.0	9999	A998	1 9803	8189	1374		
.2	9999	9981	9803	8189	1374		
.4	9998	9980	9802	8189	1374		
.6	9998	9980	9802	8188	1374		
.8	9997	9979	9801	8188	1374		
1.0	9996	9978	9800	8187	1374		
.0			1	9	24		
.2			1	9	24		
.4			1	9	24		
.6			1	9	24		
.8			1	9	24		
1.0			1	9	24		

.10

.0	9999	A999	2 9902	9051	3700	1	
.2	9999	9991	9902	9051	3700	1	
.4	9999	9991	9901	9050	3700	1	
.6	9999	9990	9900	9049	3700	1	
.8	9997	9988	9899	9048	3699	1	
1.0	9996	9987	9897	9046	3699	1	
.0			1	10	39		
.2			1	10	39		
.4			1	10	39		
.6			1	10	39		
.8			1	10	39		
1.0			1	10	38		

.20

.0	9999	A999	8 9953	9516	6084	73	
.2	9999	9998	9953	9516	6084	73	
.4	9999	9997	9952	9515	6083	73	
.6	9999	9995	9950	9513	6082	73	
.8	9999	9992	9947	9510	6081	73	
1.0	9996	9989	9944	9507	6078	73	
.0			2	12	53	1	
.2			1	12	53	1	
.4			1	11	53	1	
.6			1	11	53	1	
.8			1	11	53	1	
1.0			1	11	53	1	

.50

.0	9999	A999	9 9988	9811	8207	1388	
.2	9999	9999	9987	9810	8206	1387	
.4	9999	9999	9984	9807	8203	1387	
.6	9999	9999	9979	9802	8199	1386	
.8	9999	9996	9973	9795	8194	1385	
1.0	9996	9989	9964	9786	8186	1384	
.0			2	18	76	16	
.2			2	18	76	15	
.4			2	18	76	15	
.6			2	18	75	15	
.8			2	18	75	15	
1.0			2	18	75	15	

.80

.0	9999	A999	9 9997	9889	8848	2914	
.2	9999	9999	9996	9888	8847	2914	
.4	9999	9999	9993	9883	8843	2912	
.6	9999	9999	9988	9875	8836	2910	
.8	9999	9998	9978	9864	8826	2907	
1.0	9996	9989	9964	9850	8814	2903	
.0		1	5	39	89	30	
.2		1	5	39	89	30	
.4		1	5	39	89	29	
.6			5	39	89	29	
.8			5	39	89	29	
1.0			5	39	89	29	

.90

.0	9999	A999	9 9999	9905	8974	3344	
.2	9999	9999	9998	9903	8972	3344	
.4	9999	9999	9995	9898	8967	3342	
.6	9999	9999	9989	9889	8959	3339	
.8	9999	9999	9980	9877	8948	3335	
1.0	9996	9989	9964	9861	8934	3329	
.0		1	10	62	90	33	
.2		1	10	62	89	33	
.4		1	9	62	89	33	
.6		1	9	62	89	33	
.8		1	9	62	89	33	
1.0		1	9	62	89	33	

.95

.0	9999	A999	9 9999	9912	9027	3544	
.2	9999	9999	9998	9910	9025	3543	
.4	9999	9999	9996	9904	9020	3541	
.6	9999	9999	9990	9895	9012	3538	
.8	9999	9999	9980	9882	9000	3533	
1.0	9996	9989	9964	9865	8985	3527	
.0		2	18	85	89	35	
.2		2	18	85	89	35	
.4		2	18	85	89	35	
.6		2	18	85	89	35	
.8		2	18	85	89	35	
1.0		2	18	85	89	35	

.99

.0	9999	A999	9 9999	9917	9066	3696	
.2	9999	9999	9999	9915	9064	3696	
.4	9999	9999	9996	9909	9059	3694	
.6	9999	9999	9991	9899	9050	3690	
.8	9999	9999	9981	9886	9038	3685	
1.0	9996	9989	9965	9868	9022	3678	
.0	1	10	63	98	89	36	
.2	1	10	63	98	89	36	
.4	1	10	63	98	89	36	
.6	1	10	63	98	89	36	
.8	1	10	63	98	89	36	
1.0	1	10	63	98	89	36	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9901	9070	4045	855	376		
.2	9990	9901	9070	4045	855	376		
.4	9990	9901	9070	4045	855	376		
.6	9990	9901	9070	4045	855	376		
.8	9990	9901	9070	4045	855	376		
1.0	9990	9901	9070	4045	855	376		
.0	36	111	325	718	847	372		
.2		10	180	657	846	372		
.4			87	606	846	372		
.6			37	568	845	371		
.8			14	544	844	371		
1.0			8	535	842	370		

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9981	9807	8321	3699	1836	4	
.2	9999	9981	9807	8321	3699	1836	4	
.4	9998	9981	9807	8320	3699	1836	4	
.6	9998	9980	9807	8320	3699	1836	4	
.8	9997	9979	9806	8319	3699	1836	4	
1.0	9996	9979	9805	8319	3699	1836	4	
.0	36	112	342	1114	3107	1774	4	
.2		12	192	990	3097	1773	4	
.4			96	891	3087	1771	4	
.6			42	820	3078	1769	4	
.8			18	776	3071	1766	4	
1.0			11	761	3064	1763	4	

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9992	9904	9123	5803	3329	34	
.2	9999	9992	9904	9122	5803	3329	34	
.4	9999	9991	9904	9122	5803	3329	34	
.6	9999	9990	9903	9121	5803	3329	34	
.8	9997	9989	9901	9120	5803	3329	34	
1.0	9996	9987	9900	9119	5803	3329	34	
.0	36	112	345	1213	4395	3159	32	
.2		14	199	1084	4371	3156	32	
.4			104	983	4351	3152	32	
.6			49	909	4334	3148	32	
.8			22	865	4321	3143	32	
1.0			14	849	4311	3137	32	

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9955	9555	7612	5303	254	
.2	9999	9998	9954	9554	7611	5303	254	
.4	9999	9997	9953	9553	7611	5303	254	
.6	9999	9995	9951	9552	7611	5303	254	
.8	9996	9992	9948	9550	7610	5303	254	
1.0	9993	9988	9945	9547	7610	5303	254	
.0	36	112	346	1336	5595	4945	237	
.2	1	18	214	1217	5565	4939	237	
.4		1	122	1124	5540	4932	236	
.6			65	1057	5519	4926	236	
.8			35	1015	5503	4918	236	
1.0			26	1001	5492	4911	235	

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9988	9830	9151	7809	1735	
.2	9999	9999	9987	9829	9151	7809	1735	
.4	9999	9999	9985	9827	9150	7809	1735	
.6	9999	9999	9980	9823	9150	7808	1735	
.8	9999	9996	9973	9817	9148	7808	1735	
1.0	9996	9989	9965	9810	9147	7807	1735	
.0	36	112	354	1885	7523	7155	1590	
.2	1	40	267	1813	7507	7148	1589	
.4		10	201	1757	7494	7142	1587	
.6		2	154	1716	7482	7135	1586	
.8			125	1691	7472	7128	1584	
1.0			116	1682	7463	7121	1583	

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9997	9911	9691	8768	3226	
.2	9999	9999	9997	9910	9691	8768	3226	
.4	9999	9999	9994	9907	9690	8767	3225	
.6	9999	9999	9988	9902	9690	8767	3225	
.8	9999	9998	9979	9895	9689	8766	3225	
1.0	9996	9989	9966	9886	9687	8765	3225	
.0	71	116	545	3839	8792	7986	2938	
.2	36	80	512	3817	8788	7982	2937	
.4	8	52	485	3800	8785	7979	2936	
.6		32	466	3787	8781	7976	2934	
.8		21	455	3779	8777	7973	2933	
1.0		17	451	3775	8774	7970	2932	

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9936	9812	8967	3647	
.2	9999	9999	9998	9935	9812	8967	3647	
.4	9999	9999	9995	9932	9811	8967	3647	
.6	9999	9999	9990	9929	9810	8966	3646	
.8	9999	9999	9981	9923	9809	8965	3646	
1.0	9996	9989	9967	9917	9808	8964	3645	
.0	43	132	972	6028	8925	8157	3317	
.2	25	114	956	6021	8923	8155	3317	
.4	11	100	943	6015	8921	8154	3316	
.6	1	91	934	6011	8920	8152	3315	
.8		85	929	6008	8918	8151	3315	
1.0		83	927	6006	8916	8149	3314	

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A9999	9999	9955	9864	9054	3843	1	
.2	9999	9999	9998	9955	9864	9054	3843	1	
.4	9999	9999	9996	9954	9863	9053	3843	1	
.6	9999	9999	9991	9952	9862	9052	3843	1	
.8	9999	9999	9982	9949	9861	9051	3842	1	
1.0	9996	9989	9969	9945	9860	9050	3842	1	
.0	37	214	1802	8043	8967	8231	3494	1	
.2	28	205	1795	8041	896	8230	3494	1	
.4	21	198	1789	8040	8966	8229	3493	1	
.6	16	193	1785	8038	8965	8229	3493	1	
.8	13	190	1783	8037	8964	8228	3493	1	
1.0	12	189	1782	8036	8963	8227	3492	1	

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A9999	9999	9984	9902	9117	3994	1	
.2	9999	9999	9999	9984	9902	9117	3994	1	
.4	9999	9999	9997	9983	9901	9117	3994	1	
.6	9999	9999	9994	9982	9900	9116	3993	1	
.8	9999	9999	9988	9981	9899	9115	3993	1	
1.0	9996	9989	9980	9980	9897	9113	3992	1	
.0	103	949	6054	9073	8999	8286	3629	1	
.2	101	947	6054	9073	8998	8285	3629	1	
.4	100	946	6053	9073	8998	8285	3629	1	
.6	99	945	6053	9072	8998	8285	3629	1	
.8	98	945	6052	9072	8998	8285	3629	1	
1.0	98	944	6052	9072	8998	8285	3629	1	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9901	9051	3717	93	38		
.2	9990	9901	9051	3717	93	38		
.4	9990	9901	9051	3717	93	38		
.6	9990	9901	9051	3717	93	38		
.8	9990	9900	9050	3717	93	38		
1.0	9990	9900	9050	3717	93	38		
.0	4	11	33	76	92	37		
.2		1	18	69	92	37		
.4			9	64	92	37		
.6			4	60	92	37		
.8			1	57	91	37		
1.0			1	56	91	37		

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9981	9803	8202	1653	204		
.2	9999	9981	9803	8202	1653	204		
.4	9998	9980	9803	8202	1652	204		
.6	9998	9980	9802	8202	1652	204		
.8	9997	9979	9802	8201	1652	204		
1.0	9996	9978	9801	8200	1652	204		
.0	4	11	35	120	415	194		
.2		1	20	106	413	194		
.4			10	95	411	194		
.6			4	88	410	194		
.8			2	83	408	194		
1.0			1	81	407	193		

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9992	9902	9058	3963	450		
.2	9999	9991	9902	9058	3963	450		
.4	9999	9991	9902	9057	3963	450		
.6	9999	9990	9901	9056	3963	450		
.8	9997	9988	9899	9055	3962	450		
1.0	9996	9987	9897	9053	3962	450		
.0	4	11	35	131	641	406		
.2		1	20	117	635	406		
.4			11	106	631	405		
.6			5	97	627	405		
.8			2	92	624	405		
1.0			1	91	623	404		

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9954	9520	6284	1080		
.2	9999	9998	9953	9520	6284	1080		
.4	9999	9997	9952	9518	6283	1080		
.6	9999	9995	9950	9517	6282	1080		
.8	9996	9992	9947	9514	6281	1080		
1.0	9993	9988	9944	9511	6279	1080		
.0	4	11	35	145	885	862		
.2		2	22	132	877	862		
.4			12	121	871	861		
.6			7	114	866	860		
.8			4	109	862	859		
1.0			3	107	860	858		

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9988	9813	8352	3396	4	
.2	9999	9999	9987	9812	8351	3396	4	
.4	9999	9999	9984	9809	8349	3396	4	
.6	9999	9999	9979	9804	8345	3395	4	
.8	9999	9996	9973	9797	8341	3394	4	
1.0	9996	9989	9964	9789	8335	3393	4	
.0	4	11	36	210	1504	2067	2	
.2		4	27	201	1498	2065	2	
.4		1	21	194	1492	2064	2	
.6			16	189	1488	2062	2	
.8			13	186	1485	2060	2	
1.0			12	185	1483	2058	2	

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9997	9892	9047	5209	27	
.2	9999	9999	9996	9890	9046	5209	27	
.4	9999	9999	9993	9886	9043	5208	27	
.6	9999	9999	9988	9878	9038	5206	27	
.8	9999	9998	9978	9868	9031	5203	27	
1.0	9996	9989	9965	9854	9023	5199	27	
.0	7	12	56	478	2970	2764	14	
.2	4	8	53	475	2967	2763	14	
.4	1	5	50	472	2965	2762	14	
.6		3	48	470	2964	2761	14	
.8		2	47	469	2962	2760	14	
1.0		2	46	468	2961	2758	14	

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9909	9250	5671	44	
.2	9999	9999	9998	9907	9249	5671	44	
.4	9999	9999	9996	9902	9246	5668	44	
.6	9999	9999	9989	9894	9242	5667	44	
.8	9999	9999	9980	9883	9235	5663	44	
1.0	9996	9989	9965	9868	9227	5659	44	
.0	4	13	102	902	4086	2909	23	
.2	3	12	100	900	4085	2909	23	
.4	1	10	99	899	4084	2908	23	
.6		9	98	898	4084	2907	23	
.8		9	97	897	4083	2907	23	
1.0		8	97	897	4082	2906	23	

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A9999	9999	9918	9378	5880	55		
.2	9999	9999	9998	9916	9377	5879	55		
.4	9999	9999	9996	9912	9375	5878	55		
.6	9999	9999	9990	9904	9370	5875	55		
.8	9999	9999	9980	9893	9364	5871	55		
1.0	9996	9989	9965	9878	9356	5866	55		
.0	4	22	197	1637	4652	2972	28		
.2	3	21	196	1636	4652	2972	28		
.4	2	20	196	1635	4651	2972	28		
.6	2	20	195	1635	4651	2971	28		
.8	1	19	195	1634	4650	2971	28		
1.0	1	19	195	1634	4650	2971	28		

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A9999	9999	9938	9493	6037	65		
.2	9999	9999	9999	9937	9492	6037	65		
.4	9999	9999	9996	9933	9490	6035	65		
.6	9999	9999	9991	9927	9485	6032	65		
.8	9999	9999	9982	9919	9478	6028	65		
1.0	9996	9989	9967	9909	9470	6022	65		
.0	10	99	905	4293	4747	3019	33		
.2	10	99	904	4292	4747	3019	33		
.4	10	99	904	4292	4747	3019	33		
.6	10	99	904	4292	4747	3019	33		
.8	10	99	904	4292	4747	3019	33		
1.0	10	99	904	4292	4747	3019	33		

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_3 = 10.0000$ $\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9901	9049	3683	10	4		
.2	9990	9901	9049	3683	10	4		
.4	9990	9901	9049	3683	10	4		
.6	9990	9900	9049	3683	10	4		
.8	9990	9900	9048	3683	10	4		
1.0	9990	9900	9048	3683	10	4		
.0	1	1	3	8	9	4		
.2			2	7	9	4		
.4			1	6	9	4		
.6				6	9	4		
.8				6	9	4		
1.0				6	9	4		

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9981	9803	8190	1385	21		
.2	9999	9981	9803	8190	1385	21		
.4	9998	9980	9802	8189	1385	21		
.6	9998	9980	9802	8189	1384	21		
.8	9997	9979	9801	8188	1384	21		
1.0	9996	9978	9800	8188	1384	21		
.0	1	1	4	12	43	20		
.2			2	11	43	20		
.4			1	10	42	19		
.6				9	42	19		
.8				8	42	19		
1.0				8	42	19		

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9992	9902	9051	3710	47		
.2	9999	9991	9902	9051	3710	47		
.4	9999	9991	9901	9050	3710	47		
.6	9999	9990	9900	9049	3709	47		
.8	9997	9988	9899	9048	3709	47		
1.0	9996	9987	9897	9046	3708	47		
.0		1	4	13	67	41		
.2			2	12	66	41		
.4			1	11	66	41		
.6				10	65	41		
.8				9	65	41		
1.0				9	65	41		

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9953	9516	6092	180		
.2	9999	9998	9953	9516	6091	180		
.4	9999	9997	9952	9515	6091	180		
.6	9999	9995	9950	9513	6089	180		
.8	9996	9992	9947	9510	6088	180		
1.0	9993	9988	9944	9507	6086	180		
.0	1	1	4	15	93	93		
.2			2	13	92	93		
.4			1	12	92	93		
.6			1	11	91	93		
.8				11	91	93		
1.0				11	91	93		

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9988	9811	8213	1622		
.2	9999	9999	9987	9810	8212	1622		
.4	9999	9999	9984	9807	8210	1621		
.6	9999	9999	9979	9802	8206	1621		
.8	9999	9996	9973	9795	8200	1620		
1.0	9996	9989	9964	9786	8193	1618		
.0		1	4	21	164	263		
.2			3	20	163	263		
.4			2	20	162	263		
.6			2	19	162	263		
.8			1	19	161	262		
1.0			1	19	161	262		

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9997	9889	8863	3214		
.2	9999	9999	9996	9888	8862	3213		
.4	9999	9999	9993	9883	8858	3212		
.6	9999	9999	9988	9875	8851	3210		
.8	9999	9998	9978	9864	8842	3206		
1.0	9996	9989	9964	9850	8829	3202		
.0	1	1	6	49	360	361		
.2		1	5	49	359	361		
.4		1	5	48	359	361		
.6			5	48	359	361		
.8			5	48	359	360		
1.0			5	48	359	360		

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9905	9001	3654		
.2	9999	9999	9998	9903	8999	3653		
.4	9999	9999	9995	9898	8994	3651		
.6	9999	9999	9989	9889	8987	3648		
.8	9999	9999	9980	9877	8976	3644		
1.0	9996	9989	9964	9861	8963	3639		
.0		1	10	94	568	364		
.2		1	10	94	568	364		
.4		1	10	94	568	364		
.6		1	10	94	568	364		
.8		1	10	94	568	364		
1.0		1	10	94	568	364		

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A9999	9999	9912	9069	3855	1		
.2	9999	9999	9998	9910	9068	3855	1		
.4	9999	9999	9996	9905	9063	3853	1		
.6	9999	9999	9990	9895	9055	3849	1		
.8	9999	9999	9980	9882	9044	3845	1		
1.0	9996	9989	9964	9866	9030	3839	1		
.0		2	20	178	754	365			
.2		2	20	178	754	365			
.4		2	20	178	754	365			
.6		2	20	178	754	365			
.8		2	20	178	754	365			
1.0		2	20	178	754	365			

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A9999	9999	9919	9132	4009	1		
.2	9999	9999	9999	9917	9130	4008	1		
.4	9999	9999	9996	9911	9125	4006	1		
.6	9999	9999	9991	9902	9117	4002	1		
.8	9999	9999	9981	9889	9106	3997	1		
1.0	9996	9989	9965	9873	9091	3991	1		
.0	1	10	95	601	833	366			
.2	1	10	94	601	833	366			
.4	1	10	94	601	833	366			
.6	1	10	94	601	833	366			
.8	1	10	94	601	833	366			
1.0	1	10	94	601	833	366			

α_0 = .010 α_1 = .000 α_c = .010 .010 .000 .010 .010 .000 .010

α_2^2 = 10.000 α_3 = .0100 10.000 .1000 10.000 1.0000

α_1 = .01 .01 .01

p\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9903	9114	4617	923	842	370	
.2	9990	9903	9114	4617	923	842	370	
.4	9990	9903	9114	4617	923	842	370	
.6	9990	9903	9114	4617	923	842	370	
.8	9990	9902	9113	4616	923	842	370	
1.0	9989	9902	9113	4616	923	842	370	
.0	113	345	972	1610	916	841	369	
.2			95	1024	914	841	369	
.4			2	551	912	840	369	
.6				253	909	839	369	
.8				105	906	838	368	
1.0				62	904	836	367	

α_1 = .05

.0	9999	A9981	9817	8525	4118	3246	1751	4
.2	9999	9981	9817	8525	4118	3246	1751	4
.4	9998	9981	9816	8525	4118	3246	1751	4
.6	9998	9980	9816	8524	4118	3246	1751	4
.8	9997	9980	9815	8524	4117	3246	1751	4
1.0	9996	9979	9814	8523	4117	3246	1751	4
.0	113	347	1022	2464	3362	3234	1745	4
.2			110	1454	3223	3232	1744	4
.4			3	755	3100	3229	1742	4
.6				345	3003	3224	1740	4
.8				147	2940	3220	1737	4
1.0				91	2915	3214	1734	4

α_1 = .10

.0	9999	A9992	9909	9231	6205	5035	3147	29
.2	9999	9992	9909	9231	6205	5035	3147	29
.4	9999	9991	9908	9231	6205	5035	3147	29
.6	9999	9990	9907	9230	6205	5035	3147	29
.8	9997	9989	9906	9229	6204	5035	3147	29
1.0	9996	9987	9905	9228	6204	5035	3147	29
.0	113	347	1029	2608	4695	5008	3131	29
.2	1		128	1568	4440	5003	3128	28
.4			5	844	4225	4997	3124	28
.6				408	4061	4990	3120	28
.8				189	3957	4983	3115	28
1.0				125	3917	4974	3109	28

α_1 = .20

.0	9999	A9998	9957	9609	7862	6935	5047	210
.2	9999	9998	9956	9609	7862	6935	5047	210
.4	9999	9997	9955	9608	7862	6935	5047	210
.6	9999	9995	9953	9607	7861	6935	5047	210
.8	9996	9992	9951	9605	7861	6935	5047	210
1.0	9993	9989	9948	9602	7860	6935	5047	210
.0	113	347	1032	2684	5880	6886	5011	209
.2			171	1708	5586	6878	5005	208
.4			11	1000	5345	6869	4999	208
.6				545	5164	6860	4992	208
.8				300	5050	6850	4985	207
1.0				223	5006	6839	4977	207

α_1 = .50

.0	9998	A9999	9989	9847	9227	8948	7613	1513
.2	9999	9999	9988	9846	9227	8948	7613	1513
.4	9999	9999	9985	9844	9227	8947	7613	1513
.6	9999	9997	9981	9841	9226	8947	7613	1513
.8	9999	9996	9974	9836	9225	8947	7613	1513
1.0	9993	9988	9966	9829	9224	8947	7613	1513
.0	113	347	1033	2789	7881	8867	7544	1500
.2	1	4	372	2148	7757	8859	7537	1498
.4				95	1641	7658	8851	7530	1497
.6				16	1275	7583	8842	7523	1495
.8				2	1055	7534	8834	7516	1494
1.0					980	7513	8825	7508	1492

α_1 = .80

.0	9999	A9999	9998	9915	9751	9644	8653	2923	
.2	9999	9999	9997	9914	9751	9644	8653	2923	
.4	9999	9999	9994	9911	9751	9644	8653	2923	
.6	9999	9999	9988	9906	9751	9644	8652	2923	
.8	9999	9998	9980	9900	9751	9644	8652	2923	
1.0	9996	9989	9967	9891	9751	9644	8652	2923	
.0	147	347	1036	4102	9584	9551	8569	2895	
.2		88	719	3892	9577	9547	8565	2894	
.4	13	13	480	3727	9571	9543	8562	2893	
.6		1	316	3608	9566	9540	8559	2892	
.8			221	3535	9561	9536	8555	2891	
1.0	11		190	3510	9557	9532	8552	2889	

α_1 = .90

.0	9999	A9999	9999	9937	9882	9786	8873	3335	
.2	9999	9999	9998	9937	9882	9786	8873	3335	
.4	9999	9999	9995	9934	9882	9785	8873	3335	
.6	9999	9999	9990	9931	9882	9785	8873	3335	
.8	9999	9999	9981	9926	9881	9785	8873	3335	
1.0	9996	9989	9968	9920	9881	9785	8873	3335	
.0	158	348	1216	6260	9784	9689	8786	3303	
.2	15	188	1057	6194	9782	9687	8784	3302	
.4		88	934	6142	9780	9686	8783	3301	
.6		36	845	6104	9778	9684	8781	3301	
.8	12	14	792	6081	9776	9682	8779	3300	
1.0	27	9	774	6073	9774	9680	8777	3299	

α_1 = .95

.0	9999	A9999	9999	9957	9939	9846	8969	3529	
.2	9999	9999	9998	9957	9939	9846	8969	3529	
.4	9999	9999	9996	9956	9938	9846	8969	3529	
.6	9999	9999	9991	9954	9938	9846	8969	3529	
.8	9999	9999	9982	9952	9938	9846	8969	3529	
1.0	9996	9989	9969	9950	9938	9846	8969	3529	
.0	184	356	1915	8527	9840	9749	8881	3495	
.2	96	269	1843	8514	9839	9748	8880	3494	
.4	27	202	1786	8504	9838	9747	8879	3494	
.6		153	1746	8496	9837	9746	8878	3493	
.8		124	1721	8491	9836	9745	8877	3493	
1.0		114	1713	8489	9835	9744	8876	3493	

α_1 = .99

.0	9999	A9999	9999	9989	9980	9891	9040	3679	
.2	9999	9999	9999	9989	9980	9891	9040	3679	
.4	9999	9999	9997	9989	9980	9891	9040	3679	
.6	9999	9999	9994	9989	9980	9891	9040	3679	
.8	9999	9999	9988	9989	9980	9891	9040	3679	
1.0	9996	9989	9981	9989	9980	9890	9040	3679	
.0	132	978	6284	9890	9881	9793	8951	3642	
.2	114	961	6278	9889	9881	9792	8950	3642	
.4	101	949	6272	9889	9881	9792	8950	3642	
.6	91	940	6269	9889	9881	9792	8950	3642	
.8	85	934	6266	9889	9880	9792	8950	3642	
1.0	83	932	6265	9889	9880	9792	8950	3642	

p\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9901	9055	3787	100	91	37	
.2	9990	9901	9055	3787	100	91	37	
.4	9990	9901	9055	3787	100	91	37	
.6	9990	9901	9055	3787	100	91	37	
.8	9990	9900	9055	3787	100	91	37	
1.0	9990	9900	9055	3787	100	91	37	
.0	13	36	105	188	100	91	37	
.2	1		10	119	99	91	37	
.4				63	99	91	37	
.6				29	99	91	37	
.8				12	99	91	37	
1.0				7	99	90	37	

.05

.0	9999	A9981	9804	8228	1739	458	187	
.2	9999	9981	9804	8228	1739	458	187	
.4	9998	9980	9804	8228	1739	458	187	
.6	9998	9980	9803	8227	1739	458	187	
.8	9997	9979	9803	8227	1739	458	187	
1.0	9996	9978	9802	8226	1739	458	187	
.0	13	36	110	305	479	456	186	
.2	1		12	175	456	456	186	
.4				89	436	456	186	
.6				40	420	455	186	
.8				17	410	455	185	
1.0				10	406	454	185	

.10

.0	9999	A9992	9903	9072	4061	925	377	
.2	9999	9991	9903	9071	4061	925	377	
.4	9999	9991	9902	9071	4061	925	377	
.6	9999	9990	9901	9070	4061	925	377	
.8	9997	9988	9900	9069	4060	925	377	
1.0	9996	9987	9898	9067	4060	925	377	
.0	12	36	111	325	763	915	374	
.2	1		14	190	708	915	374	
.4				100	662	914	373	
.6				48	629	914	373	
.8				22	608	912	372	
1.0				14	600	911	372	

.20

.0	9999	A9998	9954	9527	6354	1893	768	
.2	9999	9998	9953	9526	6354	1893	768	
.4	9999	9997	9952	9525	6353	1893	768	
.6	9999	9995	9950	9524	6352	1893	768	
.8	9996	9992	9948	9521	6350	1893	768	
1.0	9993	9988	9944	9518	6349	1893	768	
.0	12	36	111	336	1053	1834	752	
.2			18	209	976	1833	752	
.4			1	120	914	1832	751	
.6				64	869	1830	751	
.8				35	841	1827	750	
1.0				25	831	1825	749	

.50

.0	9999	A9999	9988	9815	8380	4855	1989	
.2	9999	9999	9987	9814	8380	4855	1989	
.4	9999	9999	9984	9811	8378	4855	1989	
.6	9999	9997	9980	9806	8374	4855	1989	
.8	9992	9990	9973	9800	8370	4854	1989	
1.0	9983	9981	9964	9791	8364	4854	1989	
.0	13	36	112	350	1722	4453	1892	
.2			40	265	1662	4449	1891	
.4			10	199	1615	4445	1890	
.6			2	152	1580	4440	1888	
.8				124	1559	4436	1887	
1.0				115	1551	4432	1885	

.80

.0	9999	A9999	9997	9892	9080	7507	3228	1
.2	9999	9999	9996	9891	9079	7507	3228	1
.4	9999	9999	9993	9886	9077	7506	3228	1
.6	9999	9999	9988	9879	9073	7506	3228	1
.8	9999	9998	9978	9868	9066	7505	3227	1
1.0	9996	9989	9965	9855	9059	7504	3227	1
.0	15	36	112	542	3646	6929	2985	1
.2		9	77	508	3626	6927	2984	1
.4	1	1	51	482	3611	6924	2983	1
.6			33	463	3599	6922	2982	1
.8			23	452	3592	6919	2981	1
1.0	1		20	448	3588	6916	2980	1

.90

.0	9999	A9999	9999	9909	9326	8341	3633	1
.2	9999	9999	9998	9907	9326	8341	3633	1
.4	9999	9999	9995	9902	9324	8341	3633	1
.6	9999	9999	9989	9894	9321	8340	3632	1
.8	9999	9999	9980	9883	9316	8339	3632	1
1.0	9996	9989	9965	9869	9310	8338	3632	1
.0	34	43	132	966	5780	7645	3330	1
.2	16	25	114	950	5773	7643	3329	1
.4	2	11	100	938	5768	7642	3328	1
.6		1	90	929	5764	7640	3328	1
.8			84	923	5761	7639	3327	1
1.0			82	921	5759	7637	3326	1

.95

.0	9999	A9999	9999	9919	9538	8743	3833	1
.2	9999	9999	9998	9917	9538	8742	3833	1
.4	9999	9999	9996	9912	9537	8742	3833	1
.6	9999	9999	9990	9904	9535	8741	3832	1
.8	9999	9999	9980	9893	9533	8740	3832	1
1.0	9996	9989	9965	9879	9530	8739	3831	1
.0	19	37	213	1792	7777	7978	3498	1
.2	10	28	205	1785	7775	7977	3497	1
.4	3	21	198	1779	7774	7977	3497	1
.6		16	193	1775	7772	7976	3497	1
.8		13	190	1773	7771	7975	3496	1
1.0		12	189	1772	7770	7974	3496	1

.99

.0	9999	A9999	9999	9943	9829	9056	3991	1
.2	9999	9999	9999	9942	9829	9055	3991	1
.4	9999	9999	9996	9939	9828	9055	3991	1
.6	9999	9999	9991	9935	9827	9054	3991	1
.8	9999	9999	9982	9929	9826	9053	3990	1
1.0	9996	9989	9967	9922	9824	9052	3989	1
.0	13	103	948	6027	8939	8236	3630	1
.2	12	101	946	6027	8938	8235	3630	1
.4	10	99	945	6026	8938	8235	3630	1
.6	9	98	944	6026	8938	8235	3630	1
.8	9	98	943	6025	8938	8235	3630	1
1.0	8	98	943	6025	8938	8235	3629	1

p\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9901	9049	3690	11	9	4	
.2	9990	9901	9049	3690	11	9	4	
.4	9990	9901	9049	3690	11	9	4	
.6	9990	9900	9049	3690	11	9	4	
.8	9990	9900	9049	3690	11	9	4	
1.0	9990	9900	9049	3690	11	9	4	
.0	2	4	11	19	10	9	4	
.2			1	12	10	9	4	
.4				6	10	9	4	
.6				3	10	9	4	
.8				1	10	9	4	
1.0				1	10	9	4	

.05

.0	9999	A9981	9803	8192	1394	48	19	
.2	9999	9981	9803	8192	1394	48	19	
.4	9998	9980	9803	8192	1394	48	19	
.6	9998	9980	9802	8192	1394	48	19	
.8	9997	9979	9801	8191	1394	48	19	
1.0	9996	9978	9801	8190	1394	48	19	
.0	2	4	11	31	50	48	19	
.2			1	18	48	48	19	
.4				9	45	48	19	
.6				4	44	47	19	
.8				2	43	47	19	
1.0				1	42	47	19	

.10

.0	9999	A9992	9902	9052	3721	101	38	
.2	9999	9991	9902	9052	3721	101	38	
.4	9999	9991	9901	9052	3720	101	38	
.6	9999	9990	9900	9051	3720	101	38	
.8	9997	9988	9899	9049	3719	101	38	
1.0	9996	9987	9897	9048	3719	101	38	
.0	2	4	11	33	81	100	37	
.2			1	19	75	100	37	
.4				10	70	100	37	
.6				5	66	100	37	
.8				2	64	100	37	
1.0				1	63	99	37	

.20

.0	9999	A9998	9954	9517	6099	286	76	
.2	9999	9998	9953	9517	6099	286	76	
.4	9999	9997	9952	9515	6099	286	76	
.6	9999	9995	9950	9513	6097	286	76	
.8	9996	9992	9947	9511	6096	286	76	
1.0	9993	9988	9944	9507	6094	286	76	
.0	2	4	11	34	113	220	74	
.2			2	21	105	220	74	
.4				12	98	220	74	
.6				7	93	220	74	
.8				4	90	220	74	
1.0				3	89	219	74	

.50

.0	9999	A9999	9988	9811	8217	1879	179	
.2	9999	9999	9987	9810	8216	1879	179	
.4	9999	9999	9984	9807	8213	1878	179	
.6	9999	9997	9979	9802	8209	1878	179	
.8	9992	9990	9972	9795	8204	1877	179	
1.0	9983	9981	9963	9787	8197	1876	179	
.0	2	4	11	36	191	715	163	
.2			4	27	184	714	163	
.4			1	20	178	713	163	
.6				16	174	712	162	
.8				13	171	711	162	
1.0				12	170	710	162	

.80

.0	9999	A9999	9997	9890	8867	3904	165	
.2	9999	9999	9996	9888	8866	3904	165	
.4	9999	9999	9993	9883	8862	3903	165	
.6	9999	9999	9988	9875	8855	3901	165	
.8	9999	9998	9978	9864	8846	3899	165	
1.0	9996	9989	9964	9850	8834	3896	165	
.0	1	4	11	56	452	1803	122	
.2		1	8	52	449	1802	122	
.4			5	50	446	1801	122	
.6			3	48	445	1800	122	
.8			2	46	443	1800	122	
1.0			2	46	443	1799	122	

.90

.0	9999	A9999	9999	9905	9012	4816	114	
.2	9999	9999	9998	9903	9010	4816	114	
.4	9999	9999	9995	9898	9006	4815	114	
.6	9999	9999	9989	9889	8999	4813	114	
.8	9999	9999	9980	9877	8988	4810	114	
1.0	9996	9989	9964	9861	8975	4806	114	
.0	3	4	13	101	858	2601	72	
.2	2	3	11	100	857	2601	72	
.4		1	10	98	856	2601	72	
.6			9	97	855	2600	72	
.8			9	97	854	2600	72	
1.0			8	97	854	2599	72	

.95

.0	9999	A9999	9999	9912	9102	5440	88	
.2	9999	9999	9998	9910	9100	5439	88	
.4	9999	9999	9996	9905	9096	5438	88	
.6	9999	9999	9990	9895	9089	5436	88	
.8	9999	9999	9980	9883	9079	5432	88	
1.0	9996	9989	9964	9866	9066	5428	88	
.0	2	4	22	196	1562	3008	50	
.2	1	3	21	195	1561	3008	50	
.4		2	20	195	1560	3007	50	
.6		2	19	194	1560	3007	50	
.8		1	19	194	1560	3007	50	
1.0		1	19	194	1559	3007	50	

.99

.0	9999	A9999	9999	9919	9317	5964	72	
.2	9999	9999	9999	9918	9316	5964	72	
.4	9999	9999	9996	9912	9313	5962	71	
.6	9999	9999	9991	9903	9308	5959	71	
.8	9999	9999	9981	9891	9300	5955	71	
1.0	9996	9989	9965	9875	9291	5950	71	
.0	1	10	99	899	4104	3050	37	
.2	1	10	99	899	4104	3050	37	
.4	1	10	99	899	4104	3050	37	
.6	1	10	99	899	4104	3050	37	
.8	1	10	99	899	4104	3050	37	
1.0	1	10	99	899	4103	3050	37	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	7	9230	5932	1869	913	840	369
.2	9989	9907	9230	5932	1869	913	840	369
.4	9989	9907	9230	5932	1869	913	840	369
.6	9989	9907	9230	5932	1869	913	840	369
.8	9989	9907	9230	5932	1869	913	840	369
1.0	9988	9906	9230	5932	1869	913	840	369
.0	351	1030	2609	3770	1768	913	840	369
.2		1		536	1429	912	840	369
.4				14	948	911	839	369
.6					522	910	839	368
.8					257	909	837	368
1.0					170	907	836	367

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	2	9841	8960	6110	3463	3232	1743
.2	9998	9982	9841	8960	6110	3463	3232	1743
.4	9997	9981	9841	8960	6110	3463	3232	1743
.6	9997	9981	9840	8960	6110	3463	3232	1743
.8	9996	9980	9840	8959	6110	3463	3232	1743
1.0	9996	9979	9839	8959	6110	3463	3232	1743
.0	351	1035	2732	5239	5297	3455	3231	1742
.2				703	3675	3439	3229	1741
.4				22	2193	3422	3225	1739
.6					1131	3405	3221	1737
.8					540	3391	3216	1734
1.0					357	3382	3211	1731

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9921	9463	7713	5306	5012	3129
.2	9999	9991	9921	9463	7713	5306	5012	3129
.4	9999	9991	9920	9463	7713	5306	5012	3129
.6	9998	9990	9920	9462	7713	5306	5012	3129
.8	9997	9989	9919	9462	7712	5306	5012	3129
1.0	9995	9987	9917	9461	7712	5306	5012	3129
.0	351	1035	2748	5474	6549	5281	5009	3128
.2		1	1	827	4475	5235	5004	3124
.4				34	2697	5188	4998	3121
.6					1442	5148	4991	3116
.8					737	5118	4983	3112
1.0					514	5102	4975	3106

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9962	9728	8752	7173	6909	5020
.2	9999	9998	9962	9728	8752	7173	6909	5020
.4	9999	9996	9961	9727	8752	7173	6909	5020
.6	9999	9995	9960	9727	8752	7173	6909	5020
.8	9996	9992	9958	9725	8751	7173	6909	5020
1.0	9993	9989	9955	9724	8751	7173	6909	5020
.0	350	1035	2755	5596	7348	7136	6904	5017
.2			1	1097	5174	7076	6896	5011
.4		1	1	79	3325	7020	6887	5004
.6				2	1977	6974	6878	4998
.8					1180	6939	6868	4990
1.0					919	6920	6857	4983

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9990	9893	9479	9080	8933	7591
.2	9999	9999	9989	9893	9479	9080	8933	7591
.4	9999	9999	9987	9891	9479	9080	8933	7591
.6	9999	9997	9983	9889	9478	9080	8933	7591
.8	9992	9991	9978	9886	9477	9080	8933	7591
1.0	9985	9983	9972	9883	9476	9080	8933	7591
.0	350	1035	2758	5669	8016	9070	8925	7585
.2			34	2275	6616	9061	8917	7578
.4				630	5403	9051	8909	7571
.6				116	4467	9041	8900	7563
.8				14	3876	9032	8892	7556
1.0				2	3672	9023	8883	7549

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8	9998	9937	9768	9745	9639	8640
.2	9999	9999	9997	9936	9768	9745	9639	8640
.4	9999	9999	9994	9934	9768	9745	9639	8640
.6	9999	9999	9990	9930	9768	9745	9639	8640
.8	9999	9998	9983	9926	9767	9745	9639	8640
1.0	9989	9987	9972	9920	9767	9745	9639	8640
.0	348	1035	2758	5705	9473	9736	9630	8631
.2		1	2	747	4148	9362	9732	9626	8628
.4				113	2894	9270	9728	9622	8625
.6				9	1987	9200	9724	9618	8621
.8					1442	9155	9720	9615	8618
1.0					1261	9137	9716	9611	8614

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9947	9889	9880	9783	8863
.2	9999	9999	9998	9946	9889	9880	9783	8863
.4	9999	9999	9996	9944	9889	9880	9783	8863
.6	9999	9999	9991	9941	9889	9880	9783	8863
.8	9999	9999	9984	9936	9889	9880	9783	8863
1.0	9996	9990	9972	9931	9889	9880	9783	8863
.0	347	1035	2758	6479	9875	9870	9773	8854
.2			95	1535	5843	9873	9868	9771	8853
.4			2	747	5327	9870	9866	9769	8851
.6				316	4948	9868	9864	9767	8849
.8				122	4715	9866	9862	9765	8847
1.0				69	4636	9863	9860	9763	8846

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9960	9947	9937	9844	8960
.2	9999	9999	9998	9960	9947	9937	9844	8960
.4	9999	9999	9996	9958	9947	9937	9844	8960
.6	9999	9999	9992	9957	9947	9937	9844	8960
.8	9999	9999	9984	9954	9947	9937	9844	8960
1.0	9996	9990	9973	9952	9947	9937	9844	8960
.0	484	1038	2818	8417	9937	9927	9834	8951
.2		372	2168	8276	9936	9926	9834	8950
.4			93	1654	8165	9935	9926	9833	8949
.6		61	19	1285	8083	9934	9925	9832	8949
.8		8	3	1062	8034	9933	9924	9831	8948
1.0	23			988	8017	9932	9923	9830	8947

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9990	9989	9980	9890	9032
.2	9999	9999	9999	9990	9989	9980	9890	9032
.4	9999	9999	9997	9990	9989	9980	9890	9032
.6	9999	9999	9994	9990	9989	9980	9890	9032
.8	9999	9999	9988	9990	9989	9980	9890	9032
1.0	9996	9990	9981	9990	9989	9980	9890	9032
.0	420	1218	6311	9979	9979	9970	9880	9023
.2	247	1059	6245	9979	9979	9970	9880	9023
.4	112	936	6193	9979	9979	9969	9879	9023
.6	15	847	6155	9979	9978	9969	9879	9022
.8		793	6133	9978	9978	9969	9879	9022
1.0		776	6125	9978	9978	9969	9879	9022

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	1	9070	4008	203	99	91	37
.2	9989	9901	9070	4008	203	99	91	37
.4	9989	9901	9070	4008	203	99	91	37
.6	9989	9901	9070	4008	203	99	91	37
.8	9989	9901	9070	4008	203	99	91	37
1.0	9989	9900	9070	4008	203	99	91	37
.0	40	112	325	572	189	99	91	37
.2				75	167	99	91	37
.4				2	118	99	91	37
.6					69	99	91	37
.8					35	99	91	37
1.0					24	99	90	37

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	1	9807	8309	2304	497	454	185
.2	9998	9980	9807	8309	2304	497	454	185
.4	9998	9980	9807	8308	2304	497	454	185
.6	9997	9980	9806	8308	2304	497	454	185
.8	9997	9979	9806	8308	2304	497	454	185
1.0	9996	9978	9805	8307	2304	497	454	185
.0	40	113	343	913	1021	497	454	185
.2				105	733	497	454	185
.4				3	440	496	454	185
.6					224	496	453	185
.8					105	495	453	185
1.0					68	494	452	184

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	1	9904	9115	4618	1000	910	371
.2	9999	9991	9904	9115	4618	1000	910	371
.4	9999	9991	9904	9115	4618	1000	910	371
.6	9998	9990	9903	9114	4617	1000	910	371
.8	9997	9988	9901	9113	4617	1000	910	371
1.0	9995	9986	9900	9111	4616	1000	910	371
.0	40	113	345	972	1610	996	909	371
.2	1			125	1074	994	908	371
.4				5	626	993	908	370
.6					321	991	907	370
.8					157	989	906	369
1.0					106	987	904	369

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9549	6742	2062	1822	743
.2	9999	9998	9954	9549	6741	2062	1822	743
.4	9999	9997	9953	9548	6741	2062	1822	743
.6	9999	9995	9951	9546	6740	2062	1822	743
.8	9996	9992	9948	9544	6739	2062	1822	743
1.0	9993	9988	9945	9541	6737	2062	1822	743
.0	39	113	346	1002	2087	1993	1818	742
.2	1			169	1395	1982	1817	741
.4				11	849	1971	1816	741
.6					478	1961	1814	740
.8					269	1953	1812	739
1.0					203	1948	1809	738

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9989	9823	8533	5147	4557	1862
.2	9999	9999	9988	9823	8533	5147	4557	1862
.4	9999	9999	9985	9820	8531	5147	4557	1862
.6	9999	9997	9980	9816	8528	5146	4557	1862
.8	9992	9990	9973	9809	8524	5146	4557	1862
1.0	9983	9982	9964	9801	8518	5146	4557	1862
.0	40	112	346	1021	2520	4843	4534	1852
.2			4	369	1968	4815	4532	1851
.4				94	1522	4791	4529	1850
.6				16	1195	4772	4525	1849
.8				2	996	4758	4521	1847
1.0					929	4751	4517	1845

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8	9997	9897	9121	7955	7270	2977
.2	9999	9999	9996	9895	9120	7955	7270	2977
.4	9999	9999	9994	9891	9118	7954	7270	2977
.6	9999	9999	9988	9884	9114	7954	7270	2977
.8	9999	9998	9979	9874	9108	7954	7270	2977
1.0	9989	9986	9965	9861	9100	7954	7270	2977
.0	37	112	346	1028	3889	7865	7212	2953
.2	1	1	89	714	3700	7862	7210	2952
.4	1		13	477	3551	7858	7207	2951
.6			1	314	3443	7855	7205	2950
.8				220	3377	7852	7202	2949
1.0				189	3354	7848	7199	2948

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9346	8928	8166	3347
.2	9999	9999	9998	9910	9346	8928	8166	3347
.4	9999	9999	9995	9905	9344	8928	8166	3347
.6	9999	9999	9990	9897	9341	8928	8166	3347
.8	9999	9999	9980	9886	9337	8928	8166	3347
1.0	9996	9989	9965	9872	9331	8928	8166	3347
.0	36	112	346	1208	6007	8848	8093	3317
.2		10	187	1051	5947	8846	8092	3316
.4	1		89	929	5900	8845	8090	3316
.6			37	841	5865	8843	8089	3315
.8			14	788	5844	8841	8087	3315
1.0			8	770	5836	8840	8085	3314

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9920	9563	9416	8613	3531
.2	9999	9999	9998	9918	9563	9416	8612	3531
.4	9999	9999	9996	9913	9562	9416	8612	3531
.6	9999	9999	9990	9906	9561	9415	8612	3531
.8	9999	9999	9981	9895	9559	9415	8612	3531
1.0	9996	9989	9965	9881	9557	9415	8612	3531
.0	50	117	354	1904	8258	9327	8531	3498
.2		41	267	1833	8246	9326	8530	3498
.4		6	201	1776	8237	9325	8529	3497
.6			154	1736	8230	9325	8529	3497
.8	1	2	125	1712	8225	9323	8528	3497
1.0		5	116	1704	8223	9322	8527	3496

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9943	9892	9805	8969	3679
.2	9999	9999	9999	9943	9892	9805	8969	3679
.4	9999	9999	9996	9940	9892	9804	8969	3679
.6	9999	9999	9991	9936	9892	9804	8968	3679
.8	9999	9999	9982	9930	9892	9804	8968	3679
1.0	9996	9989	9967	9924	9892	9804	8968	3679
.0	43	132	976	6257	9794	9708	8880	3643
.2	25	114	960	6250	9794	9708	8880	3642
.4	11	100	947	6245	9794	9708	8880	3642
.6	1	91	938	6241	9794	9707	8880	3642
.8		85	933	6239	9794	9707	8880	3642
1.0		83	931	6238	9793	9707	8879	3642

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	0	9051	3713	21	10	9	4
.2	9990	9900	9051	3713	21	10	9	4
.4	9990	9900	9051	3713	21	10	9	4
.6	9990	9900	9050	3713	21	10	9	4
.8	9990	9900	9050	3713	21	10	9	4
1.0	9989	9900	9050	3713	21	10	9	4
.0	7	12	34	60	19	10	9	4
.2		1		8	17	10	9	4
.4					12	10	9	4
.6					7	10	9	4
.8					4	10	9	4
1.0					2	10	9	4

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8201	1460	52	47	19
.2	9999	9981	9803	8201	1460	52	47	19
.4	9998	9980	9803	8201	1460	52	47	19
.6	9998	9980	9802	8200	1459	52	47	19
.8	9997	9979	9802	8200	1459	52	47	19
1.0	9996	9978	9801	8199	1459	52	47	19
.0	7	12	35	98	113	52	47	19
.2	1	1		11	81	52	47	18
.4					49	52	47	18
.6					25	52	47	18
.8					12	52	47	18
1.0					7	52	47	18

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9057	3788	110	99	37
.2	9999	9991	9902	9057	3788	110	99	37
.4	9999	9991	9902	9056	3788	110	99	37
.6	9998	9990	9901	9055	3788	110	99	37
.8	9997	9988	9899	9054	3787	110	99	37
1.0	9995	9987	9897	9053	3787	110	99	37
.0	7	12	36	105	188	109	99	37
.2	1	1		13	125	109	99	37
.4					72	109	99	37
.6					36	109	99	37
.8					18	109	99	37
1.0					12	109	98	37

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9519	6148	311	218	73
.2	9999	9998	9953	9519	6148	311	218	73
.4	9999	9997	9952	9518	6147	311	218	73
.6	9999	9995	9950	9516	6146	311	218	73
.8	9996	9992	9947	9513	6144	311	218	73
1.0	9993	9988	9944	9510	6142	311	218	73
.0	6	12	36	108	253	243	217	73
.2	1			18	166	242	217	73
.4				1	100	240	217	73
.6					55	239	217	73
.8					31	239	216	72
1.0					23	238	216	72

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9812	8237	1955	772	151
.2	9999	9999	9987	9811	8236	1955	772	151
.4	9999	9999	9984	9808	8233	1954	772	151
.6	9999	9997	9979	9803	8229	1954	772	151
.8	9992	9990	9972	9796	8224	1953	772	151
1.0	9983	9981	9964	9788	8217	1952	772	151
.0	6	12	36	110	312	815	765	150
.2				39	240	804	765	150
.4	1			10	183	796	765	150
.6	1			2	142	789	765	149
.8					117	785	764	149
1.0					108	783	763	149

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9990	8874	4099	2091	87
.2	9999	9999	9999	9988	8873	4099	2091	87
.4	9999	9999	9994	9884	8869	4098	2091	87
.6	9999	9998	9986	9876	8862	4096	2091	87
.8	9988	9986	9975	9865	8853	4094	2091	87
1.0	9973	9972	9961	9851	8841	4092	2091	87
.0	5	12	35	111	510	2301	2031	84
.2	1		9	77	480	2295	2031	84
.4			1	51	456	2290	2031	84
.6				33	439	2285	2030	84
.8				23	429	2282	2029	84
1.0				20	426	2281	2029	84

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	9016	5316	2976	29
.2	9999	9999	9998	9904	9014	5315	2976	29
.4	9999	9999	9995	9898	9010	5315	2976	29
.6	9999	9999	9989	9890	9003	5313	2976	29
.8	9999	9999	9980	9877	8993	5312	2975	29
1.0	9996	9989	9965	9861	8980	5310	2975	29
.0	4	11	35	131	919	3956	2837	28
.2		1	11	19	113	905	3954	2837	28
.4	1		9	9	100	893	3952	2837	28
.6			4	90	885	3950	2836	28
.8			1	84	880	3949	2836	28
1.0			1	82	878	3948	2835	28

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9912	9108	6537	3534	9
.2	9999	9999	9998	9910	9106	6537	3534	9
.4	9999	9999	9996	9905	9102	6536	3534	9
.6	9999	9999	9990	9896	9095	6535	3534	9
.8	9999	9999	9980	9883	9085	6534	3534	9
1.0	9996	9989	9965	9866	9073	6533	3533	9
.0	7	12	36	212	1712	5732	3312	9
.2		4	27	203	1706	5731	3311	9
.4		1	21	197	1700	5731	3311	9
.6			16	192	1697	5730	3311	9
.8	1		13	189	1694	5729	3311	9
1.0	2		12	188	1693	5729	3310	9

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9920	9385	8472	3954	2
.2	9999	9999	9999	9918	9384	8471	3954	2
.4	9999	9999	9996	9912	9382	8471	3953	2
.6	9999	9999	9991	9903	9379	8470	3953	2
.8	9999	9999	9981	9891	9374	8469	3953	2
1.0	9996	9989	9965	9875	9367	8468	3952	2
.0	4	13	102	942	5861	7758	3621	2
.2	3	12	101	941	5860	7758	3621	2
.4	1	10	99	939	5860	7758	3621	2
.6		9	98	938	5799	7758	3621	2
.8		9	98	938	5799	7757	3620	2
1.0		8	98	938	5799	7757	3620	2

α_0 = .010 α_1 = .000 α_c = .010

α_2^2 =1000.000 α_3 = .0001

α_1 = .01

α_2 \ α_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A991	7 9462	7712	4435	1720	913	840
.2	9985	9917	9462	7712	4435	1720	913	840
.4	9985	9917	9462	7712	4435	1720	913	840
.6	9985	9917	9462	7712	4435	1720	913	840
.8	9985	9917	9461	7712	4435	1720	913	840
1.0	9985	9917	9461	7712	4435	1720	913	840
.0	1092	2752	5476	6549	4286	1712	913	840
.2			1		904	1419	912	840
.4	1				31	974	911	839
.6						558	910	838
.8						288	909	837
1.0						198	907	836

α_1 = .05

α_2 \ α_3								
.0	9995	A998	2 9889	9472	8216	5593	3449	3231
.2	9995	9982	9889	9472	8216	5593	3449	3231
.4	9995	9982	9889	9472	8216	5593	3449	3231
.6	9994	9981	9889	9472	8216	5593	3449	3231
.8	9994	9981	9888	9472	8216	5593	3449	3231
1.0	9993	9980	9888	9472	8216	5593	3449	3231
.0	1084	2764	5674	7895	7802	5524	3449	3231
.2					1423	4047	3438	3228
.4	1				55	2554	3426	3225
.6						1394	3414	3221
.8						708	3403	3216
1.0						487	3395	3210

α_1 = .10

α_2 \ α_3								
.0	9997	A999	1 9944	9731	9041	7287	5276	5009
.2	9997	9991	9944	9731	9041	7287	5276	5009
.4	9996	9990	9944	9731	9041	7287	5276	5009
.6	9996	9990	9944	9731	9041	7287	5276	5009
.8	9995	9989	9943	9731	9041	7287	5276	5009
1.0	9994	9987	9942	9731	9041	7287	5276	5009
.0	1074	2765	5698	8091	8561	7179	5275	5009
.2	1	1			1704	5162	5246	5004
.4	1				87	3276	5217	4998
.6					1	1847	5190	4991
.8						999	5169	4984
1.0						723	5155	4975

α_1 = .20

α_2 \ α_3								
.0	9999	A999	6 9973	9865	9503	8474	7146	6907
.2	9999	9996	9973	9865	9503	8474	7146	6907
.4	9998	9995	9972	9865	9503	8474	7146	6907
.6	9997	9994	9971	9864	9502	8474	7146	6907
.8	9995	9992	9970	9864	9502	8474	7146	6907
1.0	9992	9990	9969	9863	9502	8474	7146	6907
.0	1057	2765	5710	8191	8983	8337	7144	6906
.2				2	2237	6132	7111	6898
.4					195	4122	7079	6889
.6					5	2570	7050	6880
.8						1613	7027	6870
1.0						1292	7011	6859

α_1 = .50

α_2 \ α_3								
.0	9999	A999	9 9992	9947	9797	9355	9078	8932
.2	9999	9999	9992	9947	9797	9355	9078	8932
.4	9999	9999	9990	9946	9797	9355	9078	8932
.6	9998	9997	9988	9945	9796	9355	9078	8932
.8	9993	9992	9985	9944	9796	9355	9078	8932
1.0	9988	9988	9982	9943	9795	9355	9078	8932
.0	1046	2765	5715	8250	9252	9219	9078	8931
.2	2	1		157	4315	7881	9069	8923
.4					1370	6665	9061	8915
.6					285	5697	9052	8906
.8					38	5071	9043	8897
1.0					6	4853	9034	8889

α_1 = .80

α_2 \ α_3								
.0	9999	A999	9 9998	9968	9873	9756	9745	9639
.2	9999	9999	9998	9968	9873	9756	9745	9639
.4	9999	9999	9996	9967	9873	9756	9745	9639
.6	9999	9999	9992	9966	9872	9756	9745	9639
.8	9999	9998	9988	9964	9872	9756	9745	9639
1.0	9991	9989	9982	9961	9871	9756	9745	9639
.0	1039	2763	5715	8264	9335	9752	9744	9638
.2	1		14	2738	7245	9736	9740	9634
.4	1			484	5399	9722	9736	9630
.6				43	3964	9709	9732	9626
.8				2	3059	9700	9728	9622
1.0					2749	9695	9725	9619

α_1 = .90

α_2 \ α_3								
.0	9999	A999	9 9999	9972	9903	9889	9879	9782
.2	9999	9999	9999	9972	9903	9889	9879	9782
.4	9999	9999	9997	9971	9902	9889	9879	9782
.6	9999	9999	9994	9969	9902	9889	9879	9782
.8	9999	9998	9989	9967	9902	9889	9879	9782
1.0	9993	9991	9982	9964	9902	9889	9879	9782
.0	1037	2763	5715	8267	9675	9888	9878	9781
.2			633	5119	9235	9886	9876	9779
.4			14	2741	8849	9884	9874	9777
.6				1261	8548	9882	9873	9775
.8				527	8357	9880	9871	9774
1.0				315	8290	9878	9869	9772

α_1 = .95

α_2 \ α_3								
.0	9999	A999	9 9999	9974	9948	9947	9937	9844
.2	9999	9999	9999	9974	9948	9947	9937	9844
.4	9999	9999	9997	9973	9948	9947	9937	9844
.6	9999	9999	9994	9971	9948	9947	9937	9844
.8	9999	9999	9989	9969	9948	9947	9937	9844
1.0	9993	9990	9982	9966	9948	9947	9937	9844
.0	1036	2762	5715	8390	9944	9946	9936	9843
.2	1	34	2287	6886	9940	9945	9935	9842
.4			633	5597	9936	9944	9934	9841
.6			117	4609	9933	9943	9933	9840
.8			14	3989	9931	9942	9932	9839
1.0			2	3777	9930	9941	9931	9838

α_1 = .99

α_2 \ α_3								
.0	9999	A999	9 9999	9990	9990	9989	9980	9890
.2	9999	9999	9999	9990	9990	9989	9980	9890
.4	9999	9999	9998	9990	9990	9989	9980	9890
.6	9999	9999	9995	9990	9990	9989	9980	9890
.8	9999	9999	9990	9990	9990	9989	9980	9890
1.0	9996	9991	9983	9990	9990	9989	9980	9890
.0	1460	2770	6508	9984	9989	9988	9979	9889
.2	1420	1972	5868	9983	9989	9988	9979	9888
.4		742	5349	9982	9988	9988	9978	9888
.6		310	4967	9982	9988	9987	9978	9888
.8	100	124	4733	9981	9988	9987	9978	9888
1.0	240	76	4655	9981	9988	9987	9978	9888

.010 1000.000 .000 .01 .010

α_2 \ α_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A990	1 9113	4616	634	180	99	91
.2	9987	9901	9113	4616	634	180	99	91
.4	9987	9901	9113	4616	634	180	99	91
.6	9987	9900	9113	4616	634	180	99	91
.8	9987	9900	9113	4616	634	180	99	91
1.0	9987	9900	9112	4616	634	180	99	91
.0	127	349	973	1610	593	179	99	91
.2	1	1			178	161	99	91
.4					7	119	99	91
.6						73	99	91
.8						40	99	91
1.0						29	99	90

.05

α_2 \ α_3								
.0	9997	A997	9 9816	8525	3775	928	497	454
.2	9997	9979	9816	8525	3775	928	497	454
.4	9996	9979	9815	8524	3775	928	497	454
.6	9996	9979	9815	8524	3775	928	497	454
.8	9995	9978	9814	8524	3775	928	497	454
1.0	9994	9977	9814	8523	3775	928	497	454
.0	126	351	1023	2464	2636	903	497	454
.2					499	780	497	454
.4					18	561	496	454
.6						341	496	453
.8						189	495	453
1.0						137	494	452

.10

α_2 \ α_3								
.0	9999	A999	0 9908	9231	5933	1869	994	908
.2	9999	9990	9908	9231	5933	1869	994	908
.4	9998	9990	9908	9231	5933	1869	994	908
.6	9997	9989	9907	9230	5933	1869	994	908
.8	9996	9987	9905	9229	5933	1869	994	908
1.0	9994	9986	9904	9228	5932	1869	994	908
.0	126	351	1029	2608	3770	1768	993	908
.2	1	1	1		685	1469	993	908
.4					31	1039	992	907
.6						636	991	906
.8						367	990	905
1.0						274	988	904

.20

α_2 \ α_3								
.0	9999	A999	7 9956	9609	7638	3484	1987	1816
.2	9999	9997	9956	9609	7638	3484	1987	1816
.4	9999	9996	9955	9608	7638	3484	1987	1816
.6	9998	9994	9953	9607	7637	3484	1987	1816
.8	9995	9991	9950	9605	7636	3484	1987	1816
1.0	9992	9988	9947	9602	7635	3484	1987	1816
.0	124	350	1032	2684	4609	3165	1986	1816
.2	1			1	988	2538	1986	1815
.4					74	1814	1984	1814
.6					2	1181	1982	1812
.8						763	1980	1810
1.0						618	1977	1807

.50

α_2 \ α_3								
.0	9999	A999	9 9989	9847	8963	6153	4961	4535
.2	9999	9999	9988	9846	8963	6153	4961	4535
.4	9999	9999	9985	9844	8962	6153	4961	4535
.6	9998	9997	9981	9840	8960	6153	4961	4535
.8	9992	9990	9974	9835	8957	6152	4961	4535
1.0	9984	9982	9966	9829	8954	6151	4961	4535
.0	125	349	1033	2729	5236	5423	4959	4533
.2				34	2157	4683	4956	4531
.4					607	3984	4953	4528
.6					113	3413	4949	4524
.8					14	3039	4945	4520
1.0					2	2908	4940	4516

.80

α_2 \ α_3								
.0	9999	A999	8 9998	9910	9340	8050	7926	7245
.2	9999	9999	9999	9909	9339	8050	7926	7245
.4	9999	9999	9995	9905	9337	8050	7926	7245
.6	9998	9997	9987	9899	9334	8050	7926	7245
.8	9988	9987	9977	9891	9330	8050	7926	7245
1.0	9974	9973	9964	9881	9324	8049	7926	7245
.0	118	348	1033	2739	5428	7892	7920	7239
.2	2		2	743	3977	7833	7917	7237
.4				112	2793	7782	7914	7235
.6				9	1928	7743	7911	7232
.8					1406	7718	7908	7229
1.0					1232	7707	7905	7226

.90

α_2 \ α_3								
.0	9997	A999	8 9999	9922	9439	8994	8913	8147
.2	9999	9999	9998	9921	9438	8994	8913	8147
.4	9999	9999	9995	9917	9436	8994	8913	8147
.6	9999	9999	9990	9910	9433	8994	8913	8147
.8	9999	9998	9981	9901	9429	8994	8913	8147
1.0	9988	9985	9967	9890	9424	8994	8913	8147
.0	114	347	1033	2740	6224	8984	8905	8140
.2	2		95	1527	5633	8982	8903	8138
.4	1		2	744	5151	8980	8902	8137
.6	1			314	4796	8978	8900	8135
.8				121	4577	8976	8898	8134
1.0				69	4503	8974	8897	8132

.95

α_2 \ α_3								
.0	9999	A999	9 9999	9928	9585	9492	9407	8598
.2	9999	9999	9998	9926	9585	9492	9407	8598
.4	9999	9999	9996	9922	9584	9492	9407	8598
.6	9999	9999	9991	9915	9583	9492	9407	8598
.8	9999	9999	9982	9906	9581	9492	9407	8598
1.0	9995	9988	9967	9893	9578	9492	9407	8598
.0	113	347	1033	2801	8162	9483	9398	8590
.2	1	5	372	2156	8032	9482	9397	8589
.4			95	1646	7929	9481	9396	8588
.6			16	1279	7854	9480	9395	8587
.8			2	1058	7808	9479	9394	8587
1.0				984	7792	9478	9393	8586

.99

α_2 \ α_3								
.0	9999	A999	9 9999	9944	9899	9890	9802	8959
.2	9999	9999	9999	9944	9899	9890	9802	8959
.4	9999	9999	9996	9941	9899	9890	9802	8959
.6	9999	9999	9991	9937	9899	9890	9802	8959
.8	9999	9999	9982	9932	9899	9890	9802	8959
1.0	9996	9989	9968	9925	9899	9890	9802	8959
.0	158	420	1216	6283	9889	9881	9792	8950
.2	162	247	1058	6218	9889	9880	9792	8950
.4	25	112	934	6166	9888	9880	9792	8950
.6		15	846	6129	9888	9880	9791	8950
.8	12		792	6107	9888	9880	9791	8949
1.0	27		774	6100	9888	9880	9791	8949

.010 1000.000 .000 .01 .0100 .010

α_2 \ α_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A989	9 9055	3787	65	18	10	9
.2	9988	9899	9055	3787	65	18	10	9
.4	9988	9899	9055	3787	65	18	10	9
.6	9988	9899	9055	3787	65	18	10	9
.8	9988	9899	9054	3787	65	18	10	9
1.0	9988	9899	9054	3786	65	18	10	9
.0	23	40	106	189	60	18	10	9
.2	1				20	16	10	9
.4					1	12	10	9
.6						7	10	9
.8						4	10	9
1.0						3	10	9

.05

α_2 \ α_3								
.0	9998	A998	0 9804	8228	1679	94	52	47
.2	9998	9980	9804	8228	1679	94	52	47
.4	9997	9980	9803	8228	1679	94	52	47
.6	9997	9979	9803	8227	1679	94	52	47
.8	9996	9978	9802	8227	1679	94	52	47
1.0	9995	9977	9801	8226	1679	94	52	47
.0	22	40	112	305	348	92	52	47
.2	1				67	83	52	47
.4					2	62	52	47
.6						39	52	47
.8						23	52	47
1.0						17	52	47

.10

α_2 \ α_3								
.0	9999	A999	1 9902	9072	4010	203	109	99
.2	9999	9991	9902	9071	4009	203	109	99
.4	9999	9990	9902	9071	4009	203	109	99
.6	9998	9989	9901	9070	4009	203	109	99
.8	9997	9988	9899	9069	4008	203	109	99
1.0	9995	9986	9898	9067	4008	203	109	99
.0	22	40	112	325	572	189	109	99
.2		1			97	170	109	99
.4					4	128	109	99
.6						83	109	99
.8						50	109	99
1.0						38	109	98

.20

α_2 \ α_3								
.0	9999	A999	8 9953	9527	6308	538	242	217
.2	9999	9997	9953	9526	6308	538	242	217
.4	9999	9996	9952	9525	6307	537	242	217
.6	9999	9994	9950	9523	6306	537	242	217
.8	9996	9991	9947	9521	6305	537	242	217
1.0	9992	9988	9944	9518	6303	537	242	217
.0	21	39	112	336	761	406	242	217
.2		1			147	356	242	217
.4					10	271	241	216
.6						183	241	216
.8						122	241	216
1.0						100	241	216

.50

α_2 \ α_3								
.0	9999	A999	9 9988	9815	8316	2323	896	761
.2	9999	9999	9987	9814	8316	2322	896	761
.4	9999	9999	9984	9811	8313	2322	896	761
.6	9999	9997	9979	9806	8310	2321	896	761
.8	9992	9990	9973	9800	8305	2321	896	761
1.0	9983	9981	9964	9791	8298	2319	896	761
.0	18	38	112	342	912	1067	895	760
.2				4	343	933	895	760
.4					90	798	895	760
.6					16	684	894	759
.8					2	608	893	759
1.0						581	893	758

.80

α_2 \ α_3								
.0	9999	A999	9 9999	9892	8918	4251	2770	2010
.2	9999	9999	9999	9890	8917	4250	2770	2010
.4	9999	9999	9994	9886	8913	4250	2770	2010
.6	9999	9998	9987	9878	8907	4248	2770	2010
.8	9988	9987	9975	9867	8898	4246	2770	2010
1.0	9973	9972	9961	9854	8886	4243	2770	2010
.0	16	36	112	343	958	2422	2763	2004
.2		1		88	673	2355	2762	2004
.4				13	454	2301	2762	2004
.6				1	302	2261	2761	2003
.8					212	2236	2760	2002
1.0					183	2227	2759	2002

.90

α_2 \ α_3								
.0	9997	A999	8 9999	9907	9040	5419	4519	2818
.2	9999	9999	9999	9905	9039	5419	4519	2818
.4	9999	9999	9997	9900	9035	5418	4519	2818
.6	9999	9998	9988	9891	9027	5417	4519	2818
.8	9986	9985	9975	9879	9018	5415	4519	2818
1.0	9970	9969	9959	9864	9005	5413	4519	2818
.0	13	36	112	344	1140	4142	4497	2804
.2	1		10	186	998	4119	4497	2804
.4				88	885	4100	4496	2804
.6				37	805	4087	4496	2803
.8				14	756	4079	4495	2803
1.0				8	740	4075	4494	2802

.95

α_2 \ α_3								
.0	9997	A999	8 9999	9913	9119	6707	6146	3313
.2	9998	9999	9998	9911	9118	6707	6146	3313
.4	9999	9999	9996	9906	9114	6707	6146	3313
.6	9999	9999	9990	9897	9107	6706	6146	3313
.8	9999	9998	9980	9884	9097	6705	6145	3313
1.0	9987	9985	9965	9868	9085	6705	6145	3313
.0	13	36	112	351	1815	6179	6105	3292
.2	1		40	266	1750	6174	6105	3291
.4			10	200	1699	6170	6104	3291
.6			2	153	1662	6167	6104	3291
.8				125	1640	6165	6103	3290
1.0				116	1632	6164	6103	3290

.99

α_2 \ α_3								
.0	9999	A999	9 9999	9920	9394	9015	8307	3663
.2	9999	9999	9999	9918	9394	9015	8307	3663
.4	9999	9999	9996	9913	9392	9015	8307	3663
.6	9999	9999	9991	9904	9388	9015	8306	3663
.8	9999	9999	9981	9891	9384	9015	8306	3663
1.0	9996	9989	9965	9875	9378	9015	8306	3663
.0	34	43	132	970	6026	8934	8231	3630
.2	16	25	114	954	6020	8933	8231	3630
.4	2	11	100	942	6015	8933	8231	3629
.6		1	90	933	6012	8933	8231	3629
.8			85	928	6010	8933	8231	3629
1.0			83	926	6009	8933	8231	3629

α_0 = .010 α_1 = .000 α_c = .100 α_2^2 = .001 α_3 = 100.0000 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9055	3863	4			
.2	9902	9055	3863	4			
.4	9901	9054	3863	4			
.6	9900	9053	3862	4			
.8	9899	9052	3862	4			
1.0	9897	9051	3861	4			
.0	13	94	360	.			
.2	12	93	360	1			
.4	10	91	359	1			
.6	9	90	358	1			
.8	9	90	358	1			
1.0	8	89	357	1			

α_1 = .05

.0	9988	A9811	8261	1650			
.2	9987	9810	8260	1650			
.4	9984	9808	8258	1650			
.6	9979	9803	8254	1649			
.8	9973	9796	8249	1648			
1.0	9964	9787	8242	1646			
.0	14	102	560	178	1		
.2	12	100	559	178	1		
.4	11	99	558	178	1		
.6	10	98	556	178	1		
.8	9	97	555	177	1		
1.0	9	97	554	177	1		

α_1 = .10

.0	9999	A9918	9101	4043	1		
.2	9999	9916	9100	4043	1		
.4	9996	9910	9095	4040	1		
.6	9991	9900	9086	4037	1		
.8	9981	9886	9074	4032	1		
1.0	9964	9869	9059	4025	1		
.0	14	107	608	398			
.2	12	105	607	398			
.4	11	104	606	397			
.6	10	103	604	396			
.8	10	102	603	395			
1.0	10	102	602	395			

α_1 = .20

.0	9999	A9980	9565	6373	111		
.2	9999	9977	9561	6371	111		
.4	9999	9967	9551	6364	111		
.6	9999	9949	9533	6353	111		
.8	9991	9923	9508	6337	110		
1.0	9964	9889	9476	6316	110		
.0	15	119	660	598	10		
.2	14	117	659	597	10		
.4	13	116	658	596	10		
.6	12	115	656	595	10		
.8	11	115	655	594	10		
1.0	11	114	654	593	10		

α_1 = .50

.0	9999	A9999	9889	8418	1683		
.2	9999	9999	9880	8410	1681		
.4	9999	9998	9854	8387	1677		
.6	9999	9990	9809	8350	1669		
.8	9999	9961	9747	8297	1659		
1.0	9964	9890	9668	8230	1645		
.0	21	180	790	758	151		
.2	21	179	789	757	151		
.4	20	178	789	756	151		
.6	19	178	788	755	151		
.8	19	177	787	755	151		
1.0	19	177	786	754	151		

α_1 = .80

.0	9999	A9999	9976	9054	3337		
.2	9999	9999	9967	9041	3333		
.4	9999	9999	9939	9003	3319		
.6	9999	9999	9886	8939	3295		
.8	9999	9982	9802	8849	3262		
1.0	9964	9891	9681	8735	3220		
.0	49	383	881	797	294		
.2	49	382	880	797	294		
.4	49	382	880	796	294		
.6	48	382	880	796	293		
.8	48	381	879	796	293		
1.0	48	381	879	796	293		

α_1 = .90

.0	9999	A9999	9987	9183	3791	1	
.2	9999	9999	9979	9168	3785	1	
.4	9999	9999	9955	9125	3767	1	
.6	9999	9999	9904	9052	3737	1	
.8	9999	9987	9816	8950	3695	1	
1.0	9964	9893	9682	8820	3641	1	
.0	95	602	882	803	332		
.2	95	602	882	803	332		
.4	95	602	882	803	331		
.6	94	602	882	803	331		
.8	94	602	882	803	331		
1.0	94	601	881	802	331		

α_1 = .95

.0	9999	A9999	9990	9239	4001	1	
.2	9999	9999	9984	9223	3994	1	
.4	9999	9999	9961	9177	3974	1	
.6	9999	9999	9912	9100	3940	1	
.8	9999	9989	9823	8992	3894	1	
1.0	9965	9895	9683	8854	3834	1	
.0	179	802	881	806	349		
.2	179	802	881	805	349		
.4	179	802	881	805	349		
.6	179	802	881	805	349		
.8	179	802	881	805	349		
1.0	179	801	881	805	349		

α_1 = .99

.0	9999	A9999	9992	9280	4161	1	
.2	9999	9999	9987	9264	4153	1	
.4	9999	9999	9965	9215	4132	1	
.6	9999	9999	9918	9135	4095	1	
.8	9999	9990	9828	9022	4045	1	
1.0	9964	9898	9684	8878	3980	1	
.0	907	900	881	807	362		
.2	907	900	881	807	362		
.4	907	900	880	807	362		
.6	907	900	880	807	362		
.8	907	900	880	807	362		
1.0	907	900	880	807	362		

.010 .000 .100 .001 1000.0000 .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9051	3699	1			
.2	9902	9050	3699	1			
.4	9901	9050	3699	1			
.6	9900	9049	3699	1			
.8	9899	9048	3698	1			
1.0	9897	9046	3697	1			
.0	1	9	37				
.2	1	9	37				
.4	1	9	37				
.6	1	9	37				
.8	1	9	37				
1.0	1	9	37				

.05

.0	9988	A9811	8203	1389			
.2	9987	9810	8203	1389			
.4	9984	9807	8200	1388			
.6	9979	9802	8196	1387			
.8	9973	9795	8190	1387			
1.0	9964	9786	8183	1385			
.0	1	10	58	17			
.2	1	10	58	17			
.4	1	10	58	17			
.6	1	10	58	17			
.8	1	10	58	17			
1.0	1	10	58	17			

.10

.0	9999	A9917	9070	3734	1		
.2	9999	9915	9068	3733	1		
.4	9996	9909	9063	3731	1		
.6	9991	9900	9054	3727	1		
.8	9981	9886	9041	3722	1		
1.0	9964	9868	9025	3715	1		
.0	1	11	63	41			
.2	1	11	63	41			
.4	1	10	63	41			
.6	1	10	63	40			
.8	1	10	63	40			
1.0	1	10	63	40			

.20

.0	9999	A9980	9549	6134	74		
.2	9999	9977	9545	6132	73		
.4	9999	9967	9534	6125	73		
.6	9999	9949	9515	6112	73		
.8	9991	9923	9489	6096	73		
1.0	9964	9888	9455	6074	73		
.0	2	12	69	63	1		
.2	1	12	69	63	1		
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.6	1	12	69	63	1		
.8	1	12	68	63	1		
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.50

.0	9999	A9999	9884	8296	1437		
.2	9999	9999	9875	8288	1436		
.4	9999	9998	9847	8264	1432		
.6	9999	9990	9800	8224	1425		
.8	9999	9960	9733	8167	1415		
1.0	9964	9888	9648	8095	1403		
.0	2	18	84	81	14		
.2	2	18	84	81	14		
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.6	2	18	84	81	14		
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.80

.0	9999	A9999	9974	8978	3034		
.2	9999	9999	9965	8964	3029		
.4	9999	9999	9935	8923	3015		
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.8	9999	9982	9787	8757	2959		
1.0	9964	9888	9656	8634	2917		
.0	5	39	96	86	29		
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.90

.0	9999	A9999	9986	9116	3486		
.2	9999	9999	9978	9100	3480		
.4	9999	9999	9951	9053	3462		
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.8	9999	9986	9801	8865	3390		
1.0	9964	9889	9656	8725	3336		
.0	10	62	96	87	33		
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.6	9	62	96	87	33		
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.95

.0	9999	A9999	9989	9176	3696		
.2	9999	9999	9983	9159	3689		
.4	9999	9999	9958	9109	3669		
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.8	9999	9988	9808	8910	3589		
1.0	9964	9889	9656	8761	3529		
.0	18	85	96	87	35		
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.6	18	85	96	87	35		
.8	18	85	96	87	35		
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.99

.0	9999	A9999	9992	9220	3857	1	
.2	9999	9999	9986	9203	3850	1	
.4	9999	9999	9962	9151	3828	1	
.6	9999	9999	9910	9063	3792	1	
.8	9999	9990	9813	8942	3741	1	
1.0	9964	9889	9656	8786	3676	1	
.0	63	98	96	87	36		
.2	63	98	96	87	36		
.4	63	98	96	87	36		
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.8	63	98	96	87	36		
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.010 .000 .100 .001 10000.0000 .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9050	3683				
.2	9902	9050	3682				
.4	9901	9050	3682				
.6	9900	9049	3682				
.8	9899	9047	3681				
1.0	9897	9046	3681				
.0		1	4				
.2		1	4				
.4		1	4				
.6		1	4				
.8		1	4				
1.0		1	4				

.05

.0	9988	A9810	8198	1362			
.2	9987	9809	8197	1362			
.4	9984	9807	8194	1361			
.6	9979	9802	8190	1361			
.8	9973	9795	8184	1360			
1.0	9964	9786	8177	1359			
.0		1	6	2			
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.4		1	6	2			
.6		1	6	2			
.8		1	6	2			
1.0		1	6	2			

.10

.0	9999	A9917	9067	3701			
.2	9999	9915	9065	3700			
.4	9996	9909	9060	3698			
.6	9991	9899	9051	3694			
.8	9981	9886	9038	3689			
1.0	9964	9868	9022	3682			
.0		1	6	4			
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.6		1	6	4			
.8		1	6	4			
1.0		1	6	4			

.20

.0	9999	A9980	9547	6108	70		
.2	9999	9977	9543	6106	70		
.4	9999	9966	9532	6099	70		
.6	9999	9949	9513	6087	70		
.8	9991	9923	9487	6070	70		
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.0		1	7	6			
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.4		1	7	6			
.6		1	7	6			
.8		1	7	6			
1.0		1	7	6			

.50

.0	9999	A9999	9884	8283	1413		
.2	9999	9999	9874	8275	1411		
.4	9999	9998	9846	8250	1407		
.6	9999	9990	9799	8210	1400		
.8	9999	9960	9732	8153	1391		
1.0	9964	9888	9646	8080	1378		
.0		2	8	8	1		
.2		2	8	8	1		
.4		2	8	8	1		
.6		2	8	8	1		
.8		2	8	8	1		
1.0		2	8	8	1		

.80

.0	9999	A9999	9974	8970	3002		
.2	9999	9999	9965	8956	2997		
.4	9999	9999	9935	8914	2983		
.6	9999	9999	9878	8844	2960		
.8	9999	9982	9786	8747	2928		
1.0	9964	9888	9653	8623	2886		
.0		4	10	9	3		
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.4		4	10	9	3		
.6		4	10	9	3		
.8		4	10	9	3		
1.0		4	10	9	3		

.90

.0	9999	A9999	9986	9109	3454		
.2	9999	9999	9978	9093	3448		
.4	9999	9999	9951	9045	3430		
.6	9999	9999	9896	8966	3400		
.8	9999	9986	9800	8856	3358		
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.0	1	6	10	9	3		
.2	1	6	10	9	3		
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.6	1	6	10	9	3		
.8	1	6	10	9	3		
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.95

.0	9999	A9999	9989	9169	3664		
.2	9999	9999	9982	9152	3658		
.4	9999	9999	9957	9102	3637		
.6	9999	9999	9904	9018	3604		
.8	9999	9988	9806	8901	3557		
1.0	9964	9888	9653	8751	3497		
.0	2	9	10	9	3		
.2	2	9	10	9	3		
.4	2	9	10	9	3		
.6	2	9	10	9	3		
.8	2	9	10	9	3		
1.0	2	9	10	9	3		

.99

.0	9999	A9999	9992	9214	3826	1	
.2	9999	9999	9985	9196	3818	1	
.4	9999	9999	9962	9143	3796	1	
.6	9999	9999	9910	9056	3760	1	
.8	9999	9990	9812	8933	3709	1	
1.0	9964	9888	9653	8776	3644	1	
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.2	6	10	10	9	4		
.4	6	10	10	9	4		
.6	6	10	10	9	4		
.8	6	10	10	9	4		
1.0	6	10	10	9	4		

$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9058	3941	442				
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.4	9902	9057	3941	442				
.6	9901	9056	3941	442				
.8	9899	9055	3940	442				
1.0	9897	9053	3940	442				
.0	35	125	590	402				
.2	19	109	584	401				
.4	9	96	579	401				
.6	4	87	575	401				
.8	1	82	572	400				
1.0	1	80	570	399				

$\alpha_1 =$ .05

.0	9888	A9812	8287	3001	13			
.2	9987	9811	8286	3001	13			
.4	9984	9808	8284	3001	13			
.6	9979	9803	8280	3000	13			
.8	9973	9797	8275	2999	13			
1.0	9964	9788	8268	2998	13			
.0	35	134	883	1890	9			
.2	20	117	870	1887	9			
.4	10	104	860	1885	9			
.6	4	95	852	1882	9			
.8	2	89	847	1879	9			
1.0	1	87	844	1875	9			

$\alpha_1 =$ .10

.0	9999	A9918	9115	5238	151			
.2	9999	9916	9114	5237	151			
.4	9996	9910	9109	5236	151			
.6	9991	9900	9101	5234	151			
.8	9981	9887	9089	5230	151			
1.0	9965	9869	9075	5226	151			
.0	35	138	970	2821	92			
.2	20	122	957	2817	92			
.4	11	110	946	2813	92			
.6	5	101	938	2808	92			
.8	2	96	932	2803	91			
1.0	1	94	929	2798	91			

$\alpha_1 =$ .20

.0	9999	A9980	9572	7219	954			
.2	9999	9977	9569	7217	954			
.4	9999	9967	9559	7213	954			
.6	9999	9949	9542	7206	953			
.8	9991	9923	9518	7196	952			
1.0	9965	9889	9488	7183	950			
.0	39	149	1095	3614	524			
.2	25	134	1083	3608	523			
.4	14	123	1073	3603	522			
.6	6	116	1065	3597	521			
.8	1	111	1060	3591	521			
1.0		109	1057	3585	520			

$\alpha_1 =$ .50

.0	9999	A9999	9891	8892	3729	-	1	
.2	9999	9999	9883	8888	3727		1	
.4	9999	9998	9858	8875	3722		1	
.6	9999	9990	9816	8853	3713		1	
.8	9999	9961	9758	8822	3700		1	
1.0	9964	9890	9685	8783	3684		1	
.0	36	211	1625	4424	1892			
.2	28	202	1617	4420	1890			
.4	21	195	1611	4416	1889			
.6	16	190	1607	4411	1887			
.8	13	187	1603	4407	1885			
1.0	12	186	1601	4402	1883			

$\alpha_1 =$ .80

.0	9999	A9999	9977	9409	5422	22		
.2	9999	9999	9969	9402	5418	22		
.4	9999	9999	9944	9380	5405	22		
.6	9999	9999	9898	9343	5384	22		
.8	9999	9982	9827	9292	5355	22		
1.0	9964	9892	9732	9226	5317	21		
.0	56	479	3098	4646	2677	11		
.2	53	475	3096	4644	2676	11		
.4	50	472	3093	4642	2675	11		
.6	48	471	3092	4640	2674	11		
.8	47	469	3090	4638	2673	11		
1.0	46	469	3088	4636	2672	11		

$\alpha_1 =$ .90

.0	9999	A9999	9988	9513	5822	43		
.2	9999	9999	9982	9505	5817	43		
.4	9999	9999	9961	9479	5801	43		
.6	9999	9999	9922	9437	5776	43		
.8	9999	9987	9858	9379	5740	42		
1.0	9964	9895	9769	9304	5694	42		
.0	102	903	4240	4667	2856	21		
.2	100	901	4239	4666	2856	21		
.4	99	900	4238	4665	2855	21		
.6	98	899	4237	4664	2854	21		
.8	97	898	4236	4663	2854	21		
1.0	97	898	4235	4662	2853	21		

$\alpha_1 =$ .95

.0	9999	A9999	9992	9557	6000	57		
.2	9999	9999	9987	9549	5994	57		
.4	9999	9999	9970	9522	5978	57		
.6	9999	9999	9937	9477	5950	57		
.8	9999	9989	9880	9415	5911	56		
1.0	9965	9901	9798	9335	5860	56		
.0	197	1638	4820	4675	2935	28		
.2	196	1637	4819	4674	2934	28		
.4	196	1637	4819	4674	2934	28		
.6	195	1636	4818	4673	2934	28		
.8	195	1636	4818	4673	2934	28		
1.0	195	1635	4817	4672	2933	28		

$\alpha_1 =$ .99

.0	9999	A9999	9995	9590	6133	70		
.2	9999	9999	9992	9581	6127	70		
.4	9999	9999	9979	9553	6109	70		
.6	9999	9999	9951	9506	6080	70		
.8	9999	9992	9901	9441	6038	69		
1.0	9966	9926	9820	9358	5985	68		
.0	905	4296	4912	4680	2993	34		
.2	904	4296	4912	4680	2993	34		
.4	904	4296	4912	4680	2993	34		
.6	904	4296	4912	4680	2993	34		
.8	904	4296	4912	4680	2993	34		
1.0	904	4296	4912	4680	2993	34		

.010 .000 .100 .010 100.0000

.01

ρ \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9051	3707	46				
.2	9902	9051	3707	46				
.4	9901	9050	3707	46				
.6	9900	9049	3707	46				
.8	9899	9048	3706	46				
1.0	9897	9046	3706	46				
.0	4	13	61	41				
.2	2	11	61	41				
.4	1	10	60	41				
.6		9	60	41				
.8		8	59	41				
1.0		8	59	41				

.05

.0	9888	A9811	8206	1556				
.2	9987	9810	8205	1556				
.4	9984	9807	8203	1556				
.6	9979	9802	8199	1555				
.8	9973	9795	8193	1554				
1.0	9964	9786	8186	1553				
.0	4	13	93	233				
.2	2	12	91	233				
.4	1	10	90	232				
.6		10	89	232				
.8		9	89	232				
1.0		9	88	231				

.10

.0	9999	A9917	9071	3890	3			
.2	9999	9915	9070	3889	3			
.4	9996	9909	9064	3887	3			
.6	9991	9900	9055	3883	3			
.8	9981	9886	9043	3878	3			
1.0	9964	9868	9027	3872	3			
.0	4	14	102	375	1			
.2	2	12	101	375	1			
.4	1	11	99	374	1			
.6		10	99	374	1			
.8		10	98	373	1			
1.0		9	98	372	1			

.20

.0	9999	A9980	9550	6249	126			
.2	9999	9977	9546	6247	126			
.4	9999	9967	9535	6240	126			
.6	9999	9949	9516	6229	126			
.8	9991	9923	9490	6213	125			
1.0	9964	9888	9456	6192	125			
.0	4	15	116	512	17			
.2	2	14	115	511	17			
.4	1	12	113	510	17			
.6	1	12	113	509	17			
.8		11	112	508	17			
1.0		11	112	507	17			

.50

.0	9999	A9999	9884	8367	1692			
.2	9999	9999	9875	8360	1690			
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.6	9999	9990	9801	8300	1678			
.8	9999	9960	9735	8247	1668			
1.0	9964	9888	9650	8180	1654			
.0	4	21	177	706	164			
.2	3	20	176	705	164			
.4	2	20	176	704	164			
.6	2	19	175	704	164			
.8	1	19	175	703	164			
1.0	1	19	174	702	164			

.80

.0	9999	A9999	9974	9039	3338			
.2	9999	9999	9965	9026	3333			
.4	9999	9999	9936	8988	3319			
.6	9999	9999	9880	8924	3295			
.8	9999	9982	9790	8835	3263			
1.0	9964	9889	9662	8721	3220			
.0	6	49	376	807	299			
.2	5	49	376	807	299			
.4	5	48	376	806	299			
.6	5	48	375	806	299			
.8	5	48	375	806	299			
1.0	5	48	375	805	299			

.90

.0	9999	A9999	9986	9176	3791	1		
.2	9999	9999	9978	9162	3785	1		
.4	9999	9999	9952	9118	3767	1		
.6	9999	9999	9899	9045	3737	1		
.8	9999	9986	9807	8944	3695	1		
1.0	9964	9889	9668	8814	3641	1		
.0	10	94	592	809	334			
.2	10	94	592	809	334			
.4	10	94	592	809	334			
.6	10	94	591	809	334			
.8	10	94	591	809	334			
1.0	10	94	591	808	334			

.95

.0	9999	A9999	9990	9236	4001	1		
.2	9999	9999	9983	9220	3994	1		
.4	9999	9999	9959	9174	3974	1		
.6	9999	9999	9908	9097	3940	1		
.8	9999	9988	9817	8989	3894	1		
1.0	9964	9890	9675	8851	3834	1		
.0	20	178	787	808	350			
.2	20	178	787	808	350			
.4	20	178	787	808	350			
.6	20	178	787	808	350			
.8	20	178	787	808	350			
1.0	20	178	787	808	350			

.99

.0	9999	A9999	9992	9279	4161	1		
.2	9999	9999	9986	9263	4153	1		
.4	9999	9999	9965	9215	4131	1		
.6	9999	9999	9917	9134	4095	1		
.8	9999	9990	9827	9021	4045	1		
1.0	9964	9893	9682	8877	3980	1		
.0	95	602	882	808	362			
.2	95	602	882	808	362			
.4	95	602	882	808	362			
.6	95	602	882	808	362			
.8	95	602	882	808	362			
1.0	95	602	882	808	362			

.010 .000 .100 .010 1000.0000

.01

ρ \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9050	3683	5				
.2	9902	9050	3683	5				
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.6	9900	9049	3683	5				
.8	9899	9047	3682	5				
1.0	9897	9046	3681	5				
.0		1	6	4				
.2		1	6	4				
.4		1	6	4				
.6		1	6	4				
.8		1	6	4				
1.0		1	6	4				

.05

.0	9888	A9810	8198	1379				
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.4	9984	9807	8195	1379				
.6	9979	9802	8190	1378				
.8	9973	9795	8185	1377				
1.0	9964	9786	8177	1376				
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.2		1	9	24				
.4		1	9	24				
.6		1	9	24				
.8		1	9	24				
1.0		1	9	24				

.10

.0	9999	A9917	9067	3717	1			
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.4	9996	9909	9060	3714	1			
.6	9991	9899	9051	3710	1			
.8	9981	9886	9038	3705	1			
1.0	9964	9868	9022	3699	1			
.0		1	10	39				
.2		1	10	39				
.4		1	10	39				
.6		1	10	39				
.8		1	10	39				
1.0		1	10	38				

.20

.0	9999	A9980	9547	6120	75			
.2	9999	9977	9543	6118	75			
.4	9999	9966	9532	6111	75			
.6	9999	9949	9513	6099	75			
.8	9991	9923	9487	6082	74			
1.0	9964	9888	9453	6060	74			
.0		1	12	53	1			
.2		1	12	53	1			
.4		1	11	53	1			
.6		1	11	53	1			
.8		1	11	53	1			
1.0		1	11	53	1			

.50

.0	9999	A9999	9884	8290	1439			
.2	9999	9999	9874	8282	1437			
.4	9999	9998	9846	8258	1433			
.6	9999	9990	9799	8218	1426			
.8	9999	9960	9732	8162	1416			
1.0	9964	9888	9646	8085	1404			
.0		2	18	75	15			
.2		2	18	75	15			
.4		2	18	75	15			
.6		2	18	74	15			
.8		2	18	74	15			
1.0		2	18	74	15			

.80

.0	9999	A9999	9974	8976	3034			
.2	9999	9999	9965	8962	3029			
.4	9999	9999	9935	8921	3015			
.6	9999	9999	9878	8852	2992			
.8	9999	9982	9786	8755	2959			
1.0	9964	9888	9654	8632	2917			
.0	1	5	38	87	30			
.2	1	5	38	87	30			
.4	1	5	38	87	30			
.6		5	38	87	30			
.8		5	38	87	30			
1.0		5	38	87	30			

.90

.0	9999	A9999	9986	9115	3486			
.2	9999	9999	9978	9100	3480			
.4	9999	9999	9951	9052	3462			
.6	9999	9999	9896	8974	3432			
.8	9999	9986	9800	8864	3390			
1.0	9964	9888	9655	8724	3336			
.0	1	9	61	87	33			
.2	1	9	61	87	33			
.4	1	9	61	87	33			
.6	1	9	61	87	33			
.8	1	9	61	87	33			
1.0	1	9	61	87	33			

.95

.0	9999	A9999	9989	9176	3696			
.2	9999	9999	9982	9159	3689			
.4	9999	9999	9958	9109	3669			
.6	9999	9999	9904	9026	3636			
.8	9999	9988	9807	8909	3589			
1.0	9964	9888	9655	8761	3529			
.0	2	18	84	87	35			
.2	2	18	84	87	35			
.4	2	18	84	87	35			
.6	2	18	84	87	35			
.8	2	18	84	87	35			
1.0	2	18	84	87	35			

.99

.0	9999	A9999	9992	9220	3857	1		
.2	9999	9999	9986	9203	3850	1		
.4	9999	9999	9962	9150	3828	1		
.6	9999	9999	9910	9063	3792	1		
.8	9999	9990	9813	8942	3741	1		
1.0	9964	9889	9656	8786	3676	1		
.0	10	62	96	87	36			
.2	10	62	96	87	36			
.4	10	62	96	87	36			
.6	10	62	96	87	36			
.8	10	62	96	87	36			
1.0	10	62	96	87	36			

$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_3^2 =$ .100 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9903	A9072	4047	855	376		
.2	9903	9071	4047	855	376		
.4	9902	9071	4046	855	376		
.6	9901	9070	4046	855	376		
.8	9900	9069	4046	855	376		
1.0	9898	9067	4045	855	376		
.0	111	325	718	847	372		
.2	10	179	656	846	372		
.4		87	606	846	372		
.6		37	567	845	371		
.8		14	544	844	371		
1.0		8	535	842	370		

$\alpha_1 =$ .05

.0	9988	A9815	8328	3701	1836	4	
.2	9987	9814	8327	3701	1836	4	
.4	9984	9811	8325	3701	1836	4	
.6	9980	9806	8322	3701	1836	4	
.8	9973	9800	8317	3700	1836	4	
1.0	9964	9791	8310	3700	1836	4	
.0	112	342	1113	3107	1774	4	
.2	12	192	988	3096	1773	4	
.4		96	890	3086	1771	4	
.6		42	819	3078	1769	4	
.8		18	775	3070	1766	4	
1.0		11	760	3064	1763	4	

$\alpha_1 =$ .10

.0	9999	A9919	9137	5809	3330	34	
.2	9999	9917	9135	5809	3330	34	
.4	9996	9911	9130	5808	3330	34	
.6	9991	9902	9123	5807	3329	34	
.8	9981	9888	9111	5805	3329	34	
1.0	9965	9871	9097	5802	3329	34	
.0	112	344	1210	4391	3159	32	
.2	13	199	1081	4367	3156	32	
.4		104	980	4347	3152	32	
.6		49	907	4330	3148	32	
.8		22	862	4317	3143	32	
1.0		14	847	4307	3138	32	

$\alpha_1 =$ .20

.0	9999	A9980	9582	7623	5306	255	
.2	9999	9977	9579	7622	5306	255	
.4	9999	9967	9569	7620	5305	255	
.6	9999	9950	9552	7616	5305	255	
.8	9991	9925	9529	7610	5304	254	
1.0	9965	9891	9500	7603	5302	254	
.0	112	344	1329	5583	4944	237	
.2	18	213	1211	5553	4938	237	
.4	1	121	1118	5527	4932	237	
.6		65	1051	5506	4925	236	
.8		35	1010	5490	4918	236	
1.0		26	995	5479	4910	236	

$\alpha_1 =$ .50

.0	9999	A9999	9893	9168	7817	1740	
.2	9999	9999	9885	9166	7816	1740	
.4	9999	9998	9860	9161	7814	1740	
.6	9999	9990	9819	9153	7811	1739	
.8	9999	9961	9763	9141	7807	1738	
1.0	9965	9891	9692	9126	7801	1737	
.0	117	354	1864	7489	7149	1591	
.2	41	268	1793	7473	7142	1590	
.4	27	200	1738	7460	7135	1589	
.6		152	1697	7448	7129	1587	
.8	2	123	1673	7437	7122	1585	
1.0	5	114	1663	7429	7115	1584	

$\alpha_1 =$ .80

.0	9999	A9999	9977	9703	8780	3237	
.2	9999	9999	9969	9702	8779	3236	
.4	9999	9999	9945	9697	8775	3235	
.6	9999	9999	9901	9690	8769	3233	
.8	9999	9982	9834	9680	8760	3230	
1.0	9965	9892	9747	9667	8749	3225	
.0	115	543	3791	8768	7971	2939	
.2	80	509	3770	8765	7968	2937	
.4	52	483	3753	8761	7965	2936	
.6	32	464	3740	8758	7962	2935	
.8	21	452	3732	8754	7959	2934	
1.0	17	449	3728	8751	7955	2933	

$\alpha_1 =$ .90

.0	9999	A9999	9988	9824	8981	3660	
.2	9999	9999	9982	9823	8979	3660	
.4	9999	9999	9963	9818	8975	3658	
.6	9999	9999	9928	9810	8968	3655	
.8	9999	9987	9874	9799	8958	3651	
1.0	9965	9896	9807	9785	8945	3645	
.0	132	967	5962	8904	8140	3317	
.2	114	951	5955	8902	8138	3317	
.4	100	939	5949	8900	8136	3316	
.6	90	930	5945	8898	8135	3315	
.8	85	924	5942	8897	8133	3315	
1.0	83	922	5940	8895	8131	3314	

$\alpha_1 =$ .95

.0	9999	A9999	9992	9877	9068	3858	1
.2	9999	9999	9988	9875	9066	3857	1
.4	9999	9999	9975	9870	9062	3855	1
.6	9999	9999	9949	9862	9054	3852	1
.8	9999	9989	9913	9850	9043	3847	1
1.0	9965	9902	9875	9835	9029	3841	1
.0	213	1794	7978	8945	8212	3494	1
.2	205	1786	7977	8944	8211	3493	1
.4	198	1781	7975	8943	8210	3493	1
.6	193	1777	7974	8942	8210	3493	1
.8	190	1774	7973	8941	8209	3492	1
1.0	189	1773	7972	8940	8208	3492	1

$\alpha_1 =$ .99

.0	9999	A9999	9997	9916	9132	4009	1
.2	9999	9999	9996	9914	9130	4008	1
.4	9999	9999	9991	9908	9125	4006	1
.6	9999	9999	9982	9900	9117	4003	1
.8	9999	9992	9969	9887	9106	3998	1
1.0	9966	9938	9952	9871	9091	3991	1
.0	948	6031	9048	8975	8265	3629	1
.2	946	6031	9048	8974	8265	3629	1
.4	945	6030	9048	8974	8265	3628	1
.6	944	6030	9047	8974	8265	3628	1
.8	943	6029	9047	8974	8265	3628	1
1.0	943	6029	9047	8974	8265	3628	1

.010 .000 .100 .100 10.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9052	3719	93	38		
.2	9902	9052	3719	93	38		
.4	9901	9052	3719	93	38		
.6	9900	9051	3718	93	38		
.8	9899	9049	3718	93	38		
1.0	9897	9048	3717	93	38		
.0	11	33	76	92	37		
.2	1	18	69	92	37		
.4		9	64	92	37		
.6		4	60	92	37		
.8		1	57	91	37		
1.0		1	56	91	37		

.05

.0	9988	A9811	8211	1657	205		
.2	9987	9810	8210	1657	205		
.4	9984	9807	8208	1657	205		
.6	9979	9802	8203	1656	205		
.8	9972	9795	8198	1655	205		
1.0	9963	9787	8191	1654	204		
.0	11	35	120	415	194		
.2	1	20	106	413	194		
.4		10	95	411	194		
.6		4	87	409	194		
.8		2	83	408	194		
1.0		1	81	407	193		

.10

.0	9999	A9917	9074	3978	451		
.2	9999	9915	9072	3978	451		
.4	9999	9910	9067	3976	451		
.6	9989	9900	9058	3972	451		
.8	9975	9886	9045	3968	451		
1.0	9957	9868	9029	3962	451		
.0	11	35	131	640	406		
.2	1	20	117	634	406		
.4		11	105	629	406		
.6		5	97	626	405		
.8		2	92	623	405		
1.0		1	90	622	404		

.20

.0	9999	A9980	9551	6316	1083		
.2	9999	9977	9547	6314	1083		
.4	9999	9967	9536	6308	1083		
.6	9999	9949	9517	6297	1082		
.8	9991	9923	9491	6282	1082		
1.0	9964	9888	9457	6262	1081		
.0	11	35	145	881	863		
.2	2	22	131	873	862		
.4		12	121	867	862		
.6		7	113	862	861		
.8		4	108	858	860		
1.0		3	107	856	859		

.50

.0	9999	A9999	9885	8423	3430	4	
.2	9999	9999	9875	8416	3429	4	
.4	9999	9998	9848	8395	3425	4	
.6	9999	9990	9801	8361	3418	4	
.8	9999	9960	9735	8313	3409	4	
1.0	9964	9888	9650	8252	3397	4	
.0	19	36	207	1486	2066	2	
.2	10	27	199	1480	2064	2	
.4	3	20	192	1475	2063	2	
.6		16	187	1470	2061	2	
.8		13	184	1467	2059	2	
1.0		12	183	1465	2057	2	

.80

.0	9999	A9999	9974	9137	5278	29	
.2	9999	9999	9965	9127	5274	29	
.4	9999	9999	9936	9098	5263	29	
.6	9999	9999	9880	9048	5243	29	
.8	9999	9982	9791	8980	5216	29	
1.0	9964	9889	9664	8893	5181	28	
.0	12	56	471	2919	2752	15	
.2	8	52	468	2917	2751	15	
.4	5	50	465	2915	2750	15	
.6	3	48	463	2913	2749	15	
.8	2	46	462	2912	2748	15	
1.0	2	46	461	2910	2747	15	

.90

.0	9999	A9999	9986	9334	5751	48	
.2	9999	9999	9978	9324	5746	48	
.4	9999	9999	9952	9296	5731	48	
.6	9999	9999	9900	9248	5706	47	
.8	9999	9986	9809	9183	5672	47	
1.0	9964	9889	9674	9100	5627	47	
.0	13	102	889	4020	2892	24	
.2	12	100	887	4019	2891	24	
.4	10	98	886	4018	2891	24	
.6	9	97	885	4017	2890	24	
.8	9	97	884	4016	2890	24	
1.0	8	97	884	4015	2889	24	

.95

.0	9999	A9999	9990	9456	5965	60	
.2	9999	9999	9983	9447	5959	60	
.4	9999	9999	9960	9419	5943	60	
.6	9999	9999	9910	9374	5915	59	
.8	9999	9988	9823	9312	5877	59	
1.0	9964	9890	9692	9232	5828	58	
.0	22	196	1613	4586	2952	30	
.2	21	195	1612	4585	2952	30	
.4	20	195	1611	4585	2952	30	
.6	20	194	1611	4584	2951	30	
.8	19	194	1611	4584	2951	30	
1.0	19	194	1610	4584	2951	30	

.99

.0	9999	A9999	9993	9570	6126	71	
.2	9999	9999	9988	9561	6120	71	
.4	9999	9999	9970	9533	6103	71	
.6	9999	9999	9932	9486	6073	70	
.8	9999	9990	9865	9422	6031	70	
1.0	9964	9895	9769	9338	5978	69	
.0	99	900	4238	4681	2997	35	
.2	99	900	4238	4681	2997	35	
.4	99	900	4238	4681	2997	35	
.6	99	900	4237	4681	2996	35	
.8	99	900	4237	4681	2996	35	
1.0	99	900	4237	4681	2996	35	

.010 .000 .100 .100 100.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9050	3684	10	4		
.2	9902	9050	3684	10	4		
.4	9901	9050	3684	10	4		
.6	9900	9049	3684	10	4		
.8	9899	9048	3683	10	4		
1.0	9897	9046	3683	10	4		
.0	1	3	8	9	4		
.2		2	7	9	4		
.4		1	6	9	4		
.6			6	9	4		
.8			6	9	4		
1.0			6	9	4		

.05

.0	9988	A9811	8198	1390	21		
.2	9987	9810	8197	1389	21		
.4	9984	9807	8195	1389	21		
.6	9979	9802	8191	1388	21		
.8	9972	9795	8185	1387	21		
1.0	9963	9786	8178	1386	21		
.0	1	4	12	43	20		
.2		2	11	43	20		
.4		1	10	42	19		
.6			9	42	19		
.8			8	42	19		
1.0			8	42	19		

.10

.0	9999	A9917	9067	3726	47		
.2	9999	9915	9065	3725	47		
.4	9999	9909	9060	3723	47		
.6	9989	9900	9051	3720	47		
.8	9975	9886	9038	3715	47		
1.0	9957	9868	9022	3708	47		
.0	1	4	13	67	41		
.2		2	12	66	41		
.4		1	11	66	41		
.6			10	65	41		
.8			9	65	41		
1.0			9	65	41		

.20

.0	9999	A9980	9547	6127	182		
.2	9999	9977	9544	6125	182		
.4	9999	9966	9532	6118	182		
.6	9999	9949	9513	6106	182		
.8	9991	9923	9487	6089	182		
1.0	9964	9888	9453	6068	181		
.0	1	4	15	93	93		
.2		2	13	92	93		
.4		1	12	91	93		
.6		1	11	91	93		
.8			11	90	93		
1.0			11	90	93		

.50

.0	9999	A9999	9884	8296	1670		
.2	9999	9999	9874	8288	1669		
.4	9999	9998	9846	8264	1665		
.6	9999	9990	9799	8225	1658		
.8	9999	9960	9732	8169	1648		
1.0	9964	9888	9646	8097	1636		
.0	2	4	21	161	263		
.2	1	3	20	161	263		
.4		2	19	160	263		
.6		2	19	160	263		
.8		1	19	159	262		
1.0		1	18	159	262		

.80

.0	9999	A9999	9974	8988	3326		
.2	9999	9999	9965	8974	3321		
.4	9999	9999	9935	8934	3307		
.6	9999	9999	9878	8866	3284		
.8	9999	9982	9786	8773	3252		
1.0	9964	9888	9654	8653	3211		
.0	1	6	48	352	360		
.2	1	5	48	352	360		
.4	1	5	48	352	360		
.6		5	47	352	360		
.8		5	47	351	360		
1.0		5	47	351	359		

.90

.0	9999	A9999	9986	9136	3786	1	
.2	9999	9999	9978	9121	3781	1	
.4	9999	9999	9951	9076	3763	1	
.6	9999	9999	9896	9001	3733	1	
.8	9999	9986	9801	8891	3691	1	
1.0	9964	9888	9655	8763	3638	1	
.0	1	10	93	555	363		
.2	1	10	93	555	363		
.4	1	10	93	555	363		
.6	1	10	92	555	363		
.8	1	10	92	555	363		
1.0	1	10	92	555	363		

.95

.0	9999	A9999	9989	9208	3999	1	
.2	9999	9999	9982	9192	3992	1	
.4	9999	9999	9958	9146	3972	1	
.6	9999	9999	9904	9068	3939	1	
.8	9999	9988	9808	8959	3892	1	
1.0	9964	9888	9657	8820	3833	1	
.0	2	20	175	736	364		
.2	2	20	175	736	364		
.4	2	20	175	736	364		
.6	2	20	175	736	364		
.8	2	20	175	736	364		
1.0	2	20	175	736	364		

.99

.0	9999	A9999	9992	9273	4160	1	
.2	9999	9999	9986	9257	4153	1	
.4	9999	9999	9963	9209	4131	1	
.6	9999	9999	9912	9128	4095	1	
.8	9999	9990	9818	9015	4044	1	
1.0	9964	9889	9668	8871	3980	1	
.0	10	94	591	813	365		
.2	10	94	591	813	365		
.4	10	94	591	813	365		
.6	10	94	591	813	365		
.8	10	94	591	813	365		
1.0	10	94	591	813	365		

α_0 = .010 α_1 = .000 α_c = .100 α_2^2 = 1.000 α_3 = .1000 α_4 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9904	A9115	4618	923	842	370		
.2	9904	9115	4618	923	842	370		
.4	9904	9115	4618	923	842	370		
.6	9903	9114	4617	923	842	370		
.8	9901	9113	4617	923	842	370		
1.0	9899	9111	4616	923	842	370		
.0	345	972	1610	916	841	369		
.2		95	1024	914	841	369		
.4		2	551	912	840	369		
.6			253	909	839	369		
.8			105	906	838	368		
1.0			62	904	836	367		

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9823	8531	4120	3246	1751	4	
.2	9987	9823	8530	4120	3246	1751	4	
.4	9985	9820	8529	4120	3246	1751	4	
.6	9980	9816	8526	4119	3246	1751	4	
.8	9973	9809	8521	4119	3246	1751	4	
1.0	9964	9801	8516	4118	3246	1751	4	
.0	346	1021	2462	3361	3234	1745	4	
.2		110	1452	3222	3232	1744	4	
.4		3	755	3099	3229	1742	4	
.6			345	3002	3224	1740	4	
.8			147	2939	3220	1737	4	
1.0			91	2914	3214	1734	4	

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9923	9243	6211	5035	3147	29	
.2	9999	9921	9242	6210	5035	3147	29	
.4	9999	9915	9238	6209	5035	3147	29	
.6	9989	9907	9231	6208	5035	3147	29	
.8	9975	9894	9222	6206	5035	3147	29	
1.0	9958	9878	9210	6203	5035	3147	29	
.0	346	1026	2603	4692	5008	3131	29	
.2		128	1564	4436	5003	3128	28	
.4		5	842	4221	4997	3124	28	
.6			407	4057	4990	3120	28	
.8			189	3953	4983	3115	28	
1.0			124	3913	4974	3109	28	

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9981	9632	7873	6936	5047	210	
.2	9999	9978	9629	7872	6936	5047	210	
.4	9999	9970	9621	7869	6936	5047	210	
.6	9992	9951	9607	7865	6936	5047	210	
.8	9990	9926	9587	7860	6935	5047	210	
1.0	9961	9894	9562	7853	6935	5047	210	
.0	346	1027	2673	5869	6886	5011	209	
.2		171	1700	5575	6878	5005	208	
.4		11	996	5333	6869	4999	208	
.6			543	5152	6860	4992	208	
.8			298	5038	6850	4985	207	
1.0			222	4995	6839	4977	207	

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9903	9242	8948	7614	1514	
.2	9999	9999	9895	9240	8948	7613	1514	
.4	9999	9998	9874	9236	8948	7613	1514	
.6	9999	9991	9837	9229	8948	7613	1514	
.8	9999	9963	9787	9219	8947	7612	1513	
1.0	9965	9897	9724	9206	8946	7612	1513	
.0	346	1027	2760	7849	8866	7544	1500	
.2	5	370	2126	7725	8858	7537	1498	
.4		95	1625	7624	8850	7530	1497	
.6		16	1263	7549	8841	7522	1496	
.8		2	1045	7500	8833	7515	1494	
1.0			971	7478	8824	7508	1493	

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9978	9755	9646	8654	2925	
.2	9999	9999	9971	9754	9645	8654	2925	
.4	9999	9999	9948	9753	9645	8653	2924	
.6	9999	9999	9905	9751	9644	8653	2924	
.8	9999	9983	9841	9749	9643	8652	2924	
1.0	9965	9897	9758	9746	9642	8651	2924	
.0	388	1060	4052	9572	9549	8567	2895	
.2	99	739	3846	9565	9545	8564	2894	
.4	82	488	3683	9559	9541	8560	2893	
.6		306	3565	9554	9538	8557	2892	
.8	12	220	3494	9549	9534	8554	2891	
1.0	32	189	3469	9545	9530	8550	2890	

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9988	9883	9787	8875	3337	
.2	9999	9999	9983	9883	9787	8875	3337	
.4	9999	9999	9964	9882	9786	8874	3337	
.6	9999	9999	9930	9882	9785	8873	3336	
.8	9999	9987	9877	9880	9784	8872	3336	
1.0	9965	9898	9814	9879	9783	8871	3335	
.0	419	1209	6194	9781	9687	8784	3303	
.2	246	1052	6129	9779	9685	8782	3302	
.4	111	929	6077	9777	9683	8781	3301	
.6	15	841	6040	9775	9681	8779	3301	
.8		788	6017	9773	9679	8777	3300	
1.0		770	6009	9771	9677	8775	3300	

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9940	9848	8971	3531	
.2	9999	9999	9989	9940	9848	8971	3531	
.4	9999	9999	9975	9939	9847	8970	3531	
.6	9999	9999	9951	9938	9846	8969	3530	
.8	9999	9989	9918	9937	9845	8968	3530	
1.0	9965	9903	9886	9935	9843	8967	3529	
.0	356	1906	8462	9837	9746	8879	3495	
.2	269	1834	8449	9837	9745	8878	3494	
.4	201	1778	8439	9836	9744	8877	3494	
.6	153	1737	8431	9835	9743	8876	3494	
.8	124	1713	8426	9834	9742	8875	3493	
1.0	114	1705	8424	9833	9741	8874	3493	

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9997	9982	9892	9042	3681	
.2	9999	9999	9996	9982	9892	9042	3681	
.4	9999	9999	9993	9981	9892	9041	3680	
.6	9999	9999	9987	9980	9891	9040	3680	
.8	9999	9992	9982	9979	9889	9039	3679	
1.0	9967	9940	9978	9977	9888	9038	3679	
.0	976	6261	9878	9878	9790	8948	3642	
.2	960	6254	9877	9878	9790	8948	3642	
.4	947	6249	9877	9878	9789	8948	3642	
.6	938	6245	9877	9878	9789	8948	3642	
.8	933	6243	9877	9877	9789	8948	3642	
1.0	931	6242	9877	9877	9789	8947	3642	

α_0 = .010 α_1 = .000 α_c = .100 α_2^2 = 1.000 α_3 = .1000 α_4 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9057	3788	100	91	37		
.2	9902	9057	3788	100	91	37		
.4	9902	9056	3788	100	91	37		
.6	9901	9055	3788	100	91	37		
.8	9899	9054	3787	100	91	37		
1.0	9897	9053	3787	100	91	37		
.0	36	105	188	100	91	37		
.2		10	119	99	91	37		
.4			63	99	91	37		
.6			29	99	91	37		
.8			12	99	91	37		
1.0			7	99	90	37		

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9812	8236	1744	458	187		
.2	9987	9811	8235	1743	458	187		
.4	9984	9808	8233	1743	458	187		
.6	9979	9803	8229	1742	458	187		
.8	9972	9796	8224	1742	458	187		
1.0	9964	9788	8216	1740	458	187		
.0	36	110	304	479	456	186		
.2		12	175	456	456	186		
.4			89	436	456	186		
.6			40	420	455	186		
.8			17	410	455	185		
1.0			10	406	454	185		

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9918	9087	4076	925	377		
.2	9999	9916	9086	4075	925	377		
.4	9999	9910	9080	4073	925	377		
.6	9989	9900	9072	4070	925	377		
.8	9975	9887	9059	4065	925	377		
1.0	9957	9869	9044	4059	925	377		
.0	36	111	324	762	915	374		
.2		13	190	706	915	374		
.4			100	661	915	373		
.6			47	628	914	373		
.8			22	607	912	372		
1.0			14	599	911	372		

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9983	9557	6385	1894	768		
.2	9999	9980	9553	6383	1894	768		
.4	9999	9968	9542	6377	1894	768		
.6	9992	9948	9524	6366	1894	768		
.8	9964	9921	9498	6351	1894	768		
1.0	9929	9885	9465	6332	1894	768		
.0	36	111	334	1049	1834	752		
.2	1	18	207	972	1833	752		
.4		1	119	910	1832	751		
.6			64	865	1830	751		
.8			34	837	1827	750		
1.0			25	827	1825	749		

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9886	8449	4867	1992		
.2	9999	9999	9877	8443	4866	1992		
.4	9999	9998	9849	8423	4865	1991		
.6	9999	9990	9803	8389	4863	1991		
.8	9999	9961	9739	8343	4860	1990		
1.0	9964	9889	9655	8283	4856	1989		
.0	36	111	345	1702	4448	1893		
.2		39	261	1643	4443	1892		
.4		10	197	1596	4439	1890		
.6		2	151	1562	4435	1889		
.8			123	1541	4431	1887		
1.0			114	1532	4426	1885		

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9975	9163	7520	3237	1	
.2	9999	9999	9966	9154	7519	3237	1	
.4	9999	9999	9936	9127	7516	3236	1	
.6	9999	9999	9881	9082	7512	3234	1	
.8	9999	9982	9793	9020	7505	3231	1	
1.0	9964	9889	9666	8942	7497	3228	1	
.0	71	115	534	3586	6920	2986	1	
.2	36	79	501	3566	6918	2985	1	
.4	8	52	475	3551	6915	2983	1	
.6		32	457	3539	6913	2982	1	
.8	1	20	446	3532	6910	2981	1	
1.0	3	17	442	3528	6908	2980	1	

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9369	8355	3645	1	
.2	9999	9999	9978	9382	8354	3645	1	
.4	9999	9999	9953	9360	8350	3643	1	
.6	9999	9999	9900	9325	8344	3640	1	
.8	9999	9987	9810	9278	8335	3637	1	
1.0	9964	9889	9676	9220	8324	3632	1	
.0	43	131	952	5695	7632	3330	1	
.2	25	113	936	5689	7630	3329	1	
.4	11	100	924	5683	7629	3328	1	
.6	1	90	915	5679	7627	3328	1	
.8		84	910	5676	7626	3327	1	
1.0		82	908	5675	7624	3327	1	

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9573	8757	3847	1	
.2	9999	9999	9983	9569	8756	3846	1	
.4	9999	9999	9960	9556	8751	3844	1	
.6	9999	9999	9911	9537	8744	3841	1	
.8	9999	9988	9825	9510	8734	3837	1	
1.0	9964	9890	9695	9479	8721	3831	1	
.0	36	212	1767	7703	7962	3497	1	
.2	28	203	1760	7701	7961	3497	1	
.4	21	197	1754	7700	7960	3497	1	
.6	16	192	1750	7698	7959	3496	1	
.8	13	189	1747	7697	7959	3496	1	
1.0	12	188	1746	7696	7958	3496	1	

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9843	9070	4006	1	
.2	9999	9999	9988	9841	9069	4006	1	
.4	9999	9999	9971	9836	9064	4004	1	
.6	9999	9999	9936	9827	9056	4000	1	
.8	9999	9990	9880	9814	9044	3995	1	
1.0	9964	9895	9806	9799	9030	3989	1	
.0	103	943	5960	8915	8216	3629	1	
.2	101	941	5959	8915	8216	3629	1	
.4	99	940	5959	8915	8216	3629	1	
.6	98	939	5958	8914	8215	3629	1	
.8	98	938	5958	8914	8215	3629	1	
1.0	98	938	5958	8914	8215	3629	1	

α_0 = .010 α_1 = .000 α_c = .100 α_2^2 = 1.000 α_3 = 10.0000 α_4 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9051	3692	11	9	4		
.2	9902	9051	3691	11	9	4		
.4	9901	9050	3691	11	9	4		
.6	9900	9049	3691	11	9	4		
.8	9899	9048	3690	11	9	4		
1.0	9897	9046	3690	11	9	4		
.0	4	11	19	10	9	4		
.2		1	12	10	9	4		
.4			6	10	9	4		
.6			3	10	9	4		
.8			1	10	9	4		
1.0			1	10	9	4		

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9811	8201	1399	48	19		
.2	9987	9810	8200	1399	48	19		
.4	9984	9807	8198	1398	48	19		
.6	9979	9802	8194	1398	48	19		
.8	9972	9795	8188	1397	48	19		
1.0	9963	9786	8180	1396	48	19		
.0	4	11	31	50	48	19		
.2		1	18	48	48	19		
.4			9	45	48	19		
.6			4	44	47	19		
.8			2	43	47	19		
1.0			1	42	47	19		

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9917	9069	3737	101	38		
.2	9999	9915	9067	3736	101	38		
.4	9999	9909	9061	3734	101	38		
.6	9989	9900	9052	3730	101	38		
.8	9975	9886	9040	3725	101	38		
1.0	9957	9868	9024	3719	101	38		
.0	4	11	33	81	100	37		
.2		1	19	75	100	37		
.4			10	70	100	37		
.6			5	66	100	37		
.8			2	64	100	37		
1.0			1	63	99	37		

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9983	9548	6135	288	76		
.2	9999	9979	9544	6133	288	76		
.4	9999	9968	9533	6126	288	76		
.6	9992	9948	9514	6114	288	76		
.8	9964	9920	9488	6097	288	76		
1.0	9929	9884	9454	6075	287	76		
.0	4	11	34	113	220	74		
.2		2	21	104	220	74		
.4			12	97	220	74		
.6			6	92	220	74		
.8			3	89	220	74		
1.0			3	88	219	74		

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8300	1922	179		
.2	9999	9999	9875	8292	1921	179		
.4	9999	9998	9846	8268	1917	179		
.6	9999	9990	9799	8228	1911	179		
.8	9999	9960	9733	8172	1903	179		
1.0	9964	9888	9646	8101	1892	179		
.0	4	11	35	188	712	163		
.2		4	27	181	711	163		
.4		1	20	176	710	163		
.6			15	172	709	163		
.8			13	169	708	163		
1.0			12	168	708	162		

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8991	3988	169		
.2	9999	9999	9965	8977	3985	168		
.4	9999	9999	9935	8937	3974	168		
.6	9999	9999	9878	8871	3957	168		
.8	9999	9982	9786	8778	3933	167		
1.0	9964	9888	9654	8659	3903	167		
.0	7	12	55	443	1788	123		
.2	4	8	52	440	1787	123		
.4	1	5	49	437	1786	123		
.6		3	47	435	1786	123		
.8		2	46	434	1785	123		
1.0		2	45	434	1784	123		

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9144	4900	119		
.2	9999	9999	9978	9129	4896	119		
.4	9999	9999	9951	9085	4884	118		
.6	9999	9999	9896	9012	4864	118		
.8	9999	9986	9801	8911	4836	117		
1.0	9964	9888	9655	8781	4800	117		
.0	4	13	100	839	2582	73		
.2	3	11	98	837	2581	73		
.4	1	10	97	836	2581	73		
.6		9	96	835	2580	73		
.8		8	95	835	2580	73		
1.0		8	95	835	2579	73		

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9230	5522	94		
.2	9999	9999	9982	9215	5518	94		
.4	9999	9999	9958	9172	5504	93		
.6	9999	9999	9904	9100	5481	93		
.8	9999	9988	9808	9001	5449	92		
1.0	9964	9888	9657	8874	5407	92		
.0	4	21	193	1526	2989	52		
.2	3	21	192	1525	2989	52		
.4	2	20	192	1525	2988	52		
.6	2	19	191	1524	2988	52		
.8	1	19	191	1524	2988	52		
1.0	1	19	191	1524	2988	52		

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9409	6052	77		
.2	9999	9999	9986	9398	6047	77		
.4	9999	9999	9963	9366	6029	77		
.6	9999	9999	9913	9313	6001	77		
.8	9999	9991	9820	9240	5961	76		
1.0	9964	9889	9674	9148	5909	75		
.0	10	99	886	4030	3028	39		
.2	10	98	886	4030	3028	39		
.4	10	98	886	4030	3028	39		
.6	10	98	886	4030	3028	39		
.8	10	98	885	4030	3028	39		
1.0	10	98	885	4030	3028	39		

$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_2 =$ .0100 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9908	A9231	5933	1869	913	840	369	
.2	9908	9231	5933	1869	913	840	369	
.4	9908	9231	5933	1869	913	840	369	
.6	9907	9230	5933	1869	913	840	369	
.8	9905	9229	5933	1869	913	840	369	
1.0	9904	9228	5932	1869	913	840	369	
.0	1030	2608	3770	1768	913	840	369	
.2			536	1429	912	840	369	
.4			14	947	911	839	369	
.6				521	910	839	368	
.8				256	909	837	368	
1.0				170	907	836	367	

$\alpha_1 =$ .05

.0	9988	A9847	8963	6112	3463	3232	1743	4
.2	9987	9846	8963	6112	3463	3232	1743	4
.4	9985	9844	8962	6111	3463	3232	1743	4
.6	9980	9840	8960	6111	3463	3232	1743	4
.8	9974	9835	8957	6110	3463	3232	1743	4
1.0	9966	9829	8954	6110	3463	3232	1743	4
.0	1034	2729	5236	5296	3455	3231	1742	4
.2			702	3674	3439	3229	1741	4
.4			22	2193	3422	3225	1739	4
.6				1130	3405	3221	1737	4
.8				540	3391	3216	1734	4
1.0				357	3382	3211	1731	4

$\alpha_1 =$ .10

.0	9999	A9932	9470	7716	5307	5012	3129	28
.2	9999	9931	9469	7716	5307	5012	3129	28
.4	9998	9926	9467	7715	5307	5012	3129	28
.6	9989	9919	9463	7714	5307	5012	3129	28
.8	9976	9909	9457	7712	5306	5012	3129	28
1.0	9961	9896	9450	7710	5306	5012	3129	28
.0	1034	2741	5467	6546	5281	5009	3128	28
.2		1		825	4473	5234	5004	3124	28
.4				34	2695	5188	4998	3121	28
.6					1441	5148	4991	3116	28
.8					736	5118	4983	3112	28
1.0					514	5102	4975	3106	28

$\alpha_1 =$ .20

.0	9997	A9983	9742	8758	7173	6909	5020	206
.2	9999	9980	9740	8757	7173	6909	5020	206
.4	9999	9973	9735	8756	7173	6909	5020	206
.6	9991	9957	9726	8753	7173	6909	5020	206
.8	9990	9937	9715	8749	7173	6909	5020	206
1.0	9963	9913	9700	8744	7173	6909	5020	206
.0	1033	2744	5580	7341	7135	6904	5017	206
.2		2	1	1093	5168	7076	6896	5011	206
.4				78	3320	7020	6887	5004	205
.6				2	1973	6973	6878	4998	205
.8					1178	6939	6868	4990	205
1.0					918	6920	6857	4983	204

$\alpha_1 =$ .50

.0	9999	A9999	9929	9492	9080	8933	7592	1491
.2	9999	9999	9924	9491	9080	8933	7592	1491
.4	9999	9998	9910	9486	9080	8933	7591	1491
.6	9998	9992	9887	9479	9080	8933	7591	1491
.8	9989	9968	9855	9468	9080	8933	7591	1491
1.0	9961	9913	9817	9455	9080	8933	7591	1491
.0	1033	2744	5629	7996	9070	8925	7584	1490
.2		1	34	2259	6596	9060	8917	7578	1488
.4				626	5384	9051	8909	7570	1487
.6				116	4450	9041	8900	7563	1485
.8				14	3861	9031	8891	7556	1484
1.0				2	3657	9022	8883	7548	1483

$\alpha_1 =$ .80

.0	9999	A9999	9983	9773	9745	9639	8640	2892
.2	9999	9999	9977	9773	9745	9639	8640	2892
.4	9999	9999	9960	9771	9745	9639	8640	2892
.6	9999	9999	9929	9768	9745	9639	8640	2892
.8	9999	9985	9883	9764	9745	9639	8640	2892
1.0	9967	9913	9822	9759	9745	9639	8640	2892
.0	1059	2744	5651	9457	9735	9629	8631	2889
.2		15	740	4109	9343	9732	9626	8628	2888
.4			112	2868	9248	9728	9622	8625	2887
.6			9	1970	9176	9724	9618	8621	2886
.8		1		1431	9131	9720	9614	8618	2885
1.0		8		1251	9113	9716	9611	8614	2884

$\alpha_1 =$ .90

.0	9999	A9999	9990	9890	9880	9783	8863	3303
.2	9999	9999	9986	9890	9880	9783	8863	3303
.4	9999	9999	9970	9889	9880	9783	8863	3303
.6	9999	9999	9940	9886	9880	9783	8863	3303
.8	9999	9989	9895	9885	9879	9782	8863	3303
1.0	9967	9913	9837	9882	9879	9782	8863	3303
.0	1153	2751	6420	9874	9870	9773	8854	3300
.2		68	1529	5790	9871	9868	9771	8852	3299
.4				744	5280	9868	9866	9769	8851	3298
.6			3	308	4904	9866	9864	9767	8849	3298
.8		14		123	4673	9864	9862	9765	8847	3297
1.0		20		69	4595	9862	9860	9763	8845	3296

$\alpha_1 =$ .95

.0	9999	A9999	9993	9947	9938	9844	8960	3497
.2	9999	9999	9990	9947	9938	9844	8960	3497
.4	9999	9999	9977	9947	9937	9844	8960	3497
.6	9999	9999	9954	9947	9937	9844	8960	3497
.8	9999	9990	9922	9947	9937	9844	8960	3497
1.0	9967	9913	9889	9946	9937	9844	8960	3497
.0	1084	2815	8357	9937	9927	9834	8951	3493
.2		389	2168	8217	9936	9926	9833	8950	3493
.4		278	1652	8106	9935	9925	9832	8949	3492
.6			1277	8024	9934	9924	9831	8948	3492
.8		17	1049	7975	9933	9923	9830	8947	3492
1.0		45	973	7958	9932	9922	9829	8947	3491

$\alpha_1 =$ .99

.0	9999	A9999	9998	9989	9980	9890	9032	3646
.2	9999	9999	9996	9989	9980	9890	9032	3646
.4	9999	9999	9993	9989	9980	9890	9032	3646
.6	9999	9999	9988	9989	9980	9890	9032	3646
.8	9999	9997	9983	9989	9980	9890	9032	3646
1.0	9967	9913	9981	9989	9980	9889	9032	3646
.0	1216	6488	9969	9979	9970	9880	9023	3642
.2	1158	6224	9969	9978	9969	9879	9023	3642
.4	934	6174	9968	9978	9969	9879	9022	3642
.6	846	6133	9968	9978	9969	9879	9022	3642
.8	792	6111	9968	9978	9969	9879	9022	3642
1.0	775	6103	9968	9978	9969	9879	9022	3642

$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_2 =$ .1000 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9072	4010	203	99	91	37	
.2	9902	9071	4009	203	99	91	37	
.4	9902	9071	4009	203	99	91	37	
.6	9901	9070	4009	203	99	91	37	
.8	9899	9069	4008	203	99	91	37	
1.0	9897	9067	4008	203	99	91	37	
.0	112	325	572	189	99	91	37	
.2			75	167	99	91	37	
.4			2	118	99	91	37	
.6				69	99	91	37	
.8				35	99	91	37	
1.0				24	99	90	37	

$\alpha_1 =$ .05

.0	9988	A9815	8316	2308	497	454	185	
.2	9987	9814	8316	2308	497	454	185	
.4	9984	9811	8313	2308	497	454	185	
.6	9979	9806	8310	2307	497	454	185	
.8	9972	9799	8305	2306	497	454	185	
1.0	9963	9791	8298	2305	497	454	185	
.0	113	342	912	1021	497	454	185	
.2			105	732	497	454	185	
.4			3	439	496	454	185	
.6				224	496	453	185	
.8				105	495	453	185	
1.0				68	494	452	184	

$\alpha_1 =$ .10

.0	9999	A9919	9130	4630	1000	910	371	
.2	9999	9917	9128	4630	1000	910	371	
.4	9998	9911	9123	4628	1000	910	371	
.6	9988	9902	9115	4625	1000	910	371	
.8	9975	9888	9104	4620	1000	910	371	
1.0	9957	9871	9089	4615	1000	910	371	
.0	112	344	969	1609	996	909	371	
.2		1		125	1073	994	908	371	
.4				5	624	993	908	370	
.6					320	991	907	370	
.8					156	989	906	369	
1.0					106	987	904	369	

$\alpha_1 =$ .20

.0	9999	A9984	9577	6768	2064	1822	743	
.2	9999	9980	9574	6766	2064	1822	743	
.4	9999	9968	9564	6760	2064	1822	743	
.6	9992	9949	9547	6751	2064	1822	743	
.8	9965	9922	9523	6736	2063	1822	743	
1.0	9930	9888	9492	6721	2063	1822	743	
.0	112	344	997	2081	1993	1818	742	
.2			168	1390	1982	1817	741	
.4			11	846	1970	1816	741	
.6				476	1960	1814	740	
.8				268	1953	1812	739	
1.0				202	1948	1809	738	

$\alpha_1 =$ .50

.0	9999	A9995	9890	8594	5157	4557	1862	
.2	9999	9998	9882	8588	5156	4557	1862	
.4	9999	9999	9856	8570	5155	4557	1862	
.6	9999	9995	9813	8540	5154	4557	1862	
.8	9999	9960	9753	8498	5152	4557	1862	
1.0	9951	9886	9674	8444	5149	4557	1862	
.0	112	344	1008	2495	4838	4534	1852	
.2		1	4	365	1947	4809	4532	1851	
.4				94	1506	4784	4529	1850	
.6				16	1182	4764	4525	1849	
.8				2	985	4751	4521	1847	
1.0					919	4743	4517	1846	

$\alpha_1 =$ .80

.0	9999	A9999	9975	9200	7957	7271	2978	
.2	9999	9999	9967	9191	7957	7271	2978	
.4	9999	9999	9939	9165	7956	7271	2978	
.6	9999	9999	9886	9122	7956	7271	2978	
.8	9999	9982	9801	9062	7955	7270	2977	
1.0	9964	9891	9681	8987	7953	7269	2977	
.0	114	345	1012	3829	7861	7211	2954	
.2			88	703	3642	7858	7209	2953	
.4			13	471	3494	7854	7207	2952	
.6			1	310	3388	7851	7204	2950	
.8				217	3323	7848	7201	2949	
1.0		1		187	3300	7844	7198	2948	

$\alpha_1 =$ .90

.0	9999	A9999	9986	9406	8930	8168	3348	
.2	9999	9999	9979	9399	8929	8168	3348	
.4	9999	9999	9954	9379	8929	8167	3348	
.6	9999	9999	9902	9345	8928	8167	3348	
.8	9999	9987	9815	9300	8927	8166	3347	
1.0	9964	9891	9684	9245	8926	8165	3347	
.0	158	345	1189	5922	8846	8092	3317	
.2		15	186	1035	5862	8845	8090	3316	
.4			88	915	5815	8843	8089	3316	
.6			36	829	5781	8841	8087	3315	
.8		12	14	777	5760	8840	8086	3315	
1.0		27	9	760	5752	8838	8084	3314	

$\alpha_1 =$ .95

.0	9999	A9999	9990	9591	9417	8614	3533	
.2	9999	9999	9983	9588	9417	8614	3533	
.4	9999	9999	9961	9578	9416	8613	3533	
.6	9999	9999	9912	9562	9416	8613	3532	
.8	9999	9989	9827	9541	9414	8612	3532	
1.0	9964	9891	9699	9517	9413	8610	3531	
.0	184	354	1877	8184	9324	8529	3498	
.2		96	268	1806	8172	9323	8528	3498	
.4		27	200	1751	8163	9323	8528	3497	
.6			152	1712	8156	9322	8527	3497	
.8		2	123	1688	8151	9321	8526	3497	
1.0		4	114	1680	8149	9320	8525	3496	

$\alpha_1 =$ .99

.0	9999	A9999	9993	9894	9806	8970	3680	
.2	9999	9999	9988	9894	9806	8970	3680	
.4	9999	9999	9971	9893	9805	8970	3680	
.6	9999	9999	9937	9892	9804	8969	3680	
.8	9999	9990	9881	9891	9803	8967	3679	
1.0	9965	9896	9811	9889	9801	8966	3679	
.0	132	971	6188	9791	9705	8878	3643	
.2	114	955	6181	9791	9705	8878	3642	
.4	100	943	6176	9791	9705	8878	3642	
.6	91	934	6172	9791	9705	8877	3642	
.8	85	928	6170	9790	9704	8877	3642	
1.0	83	926	6169	9790	9704	8877	3642	

$\alpha_0 =$ .01 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.0000 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	99	A9652	3715	21	10	9	4	
.2	9902	9652	3715	21	10	9	4	
.4	9901	9652	3715	21	10	9	4	
.6	9900	9651	3714	21	10	9	4	
.8	9899	9649	3714	21	10	9	4	
1.0	9897	9648	3713	21	10	9	4	
.0	12	34	60	19	10	9	4	
.2	1		8	17	10	9	4	
.4				12	10	9	4	
.6				7	10	9	4	
.8				4	10	9	4	
1.0				2	10	9	4	

$\alpha_1 =$ .05

.0	9988	A9811	8259	1465	52	47	19	
.2	9987	9810	8209	1464	52	47	19	
.4	9984	9807	8206	1464	52	47	19	
.6	9979	9802	8202	1463	52	47	19	
.8	9972	9795	8197	1462	52	47	19	
1.0	9963	9786	8189	1461	52	47	19	
.0	12	35	98	113	52	47	19	
.2	1		11	81	52	47	18	
.4				49	52	47	18	
.6				25	52	47	18	
.8				12	52	47	18	
1.0				7	52	47	18	

$\alpha_1 =$ .10

.0	9999	A9917	9373	3804	110	99	37	
.2	9999	9915	9071	3804	110	99	37	
.4	9998	9909	9066	3801	110	99	37	
.6	9989	9900	9057	3798	110	99	37	
.8	9975	9886	9045	3793	110	99	37	
1.0	9957	9868	9028	3786	110	99	37	
.0	12	35	104	188	109	99	37	
.2	1		13	124	109	99	37	
.4				72	129	99	37	
.6				36	109	99	37	
.8				18	109	99	37	
1.0				12	109	98	37	

$\alpha_1 =$ .20

.0	9999	A9983	9550	6183	313	218	73	
.2	9999	9979	9546	6181	313	218	73	
.4	9999	9968	9535	6173	313	218	73	
.6	9992	9948	9516	6162	313	218	73	
.8	9964	9926	9490	6145	313	218	73	
1.0	9929	9885	9456	6124	313	218	73	
.0	12	35	108	252	243	217	73	
.2			18	165	242	217	73	
.4			1	99	240	217	73	
.6				55	239	217	73	
.8				31	239	216	72	
1.0				23	238	216	72	

$\alpha_1 =$ .50

.0	9984	A9995	9886	8315	1997	773	151	
.2	9993	9998	9877	8310	1996	773	151	
.4	9999	9999	9848	8287	1992	773	151	
.6	9999	9973	9800	8247	1986	773	151	
.8	9999	9959	9732	8192	1978	773	151	
1.0	9929	9883	9646	8122	1968	772	151	
.0	13	35	109	308	812	765	150	
.2			39	237	801	765	150	
.4			10	180	793	765	150	
.6			2	140	786	765	150	
.8				115	782	764	149	
1.0				107	780	763	149	

$\alpha_1 =$ .80

.0	9999	A9999	9974	8996	4174	2094	87	
.2	9999	9999	9965	8983	4171	2094	87	
.4	9999	9999	9935	8943	4162	2093	87	
.6	9999	9999	9879	8877	4147	2093	87	
.8	9999	9982	9787	8785	4127	2092	87	
1.0	9964	9888	9656	8667	4100	2091	87	
.0	15	35	109	499	2281	2032	84	
.2			9	75	470	2275	2032	84	
.4	1	1	50	447	2269	2031	84	
.6			33	430	2265	2031	84	
.8			23	420	2262	2030	84	
1.0	1		20	417	2261	2029	84	

$\alpha_1 =$ .90

.0	9999	A9999	9986	9147	5374	2982	29	
.2	9999	9999	9978	9132	5371	2982	29	
.4	9999	9999	9951	9089	5363	2981	29	
.6	9999	9999	9896	9016	5351	2980	29	
.8	9999	9987	9801	8915	5333	2978	29	
1.0	9964	9888	9656	8787	5310	2976	29	
.0	16	35	129	899	3925	2838	28	
.2	1	19	112	884	3923	2838	28	
.4			9	98	873	3921	2838	28	
.6			4	89	865	3919	2837	28	
.8	1	1	83	860	3917	2837	28	
1.0	3	1	81	859	3916	2836	28	

$\alpha_1 =$ .95

.0	9999	A9999	9989	9234	6568	3544	9	
.2	9999	9999	9982	9220	6566	3544	9	
.4	9999	9999	9958	9177	6562	3543	9	
.6	9999	9999	9904	9106	6554	3541	9	
.8	9999	9988	9808	9008	6542	3538	9	
1.0	9964	9888	9658	8884	6528	3534	9	
.0	19	36	209	1674	5705	3312	9	
.2	10	27	200	1667	5704	3312	9	
.4	3	20	194	1662	5703	3312	9	
.6		16	189	1658	5703	3311	9	
.8		13	186	1656	5702	3311	9	
1.0		12	185	1655	5701	3311	9	

$\alpha_1 =$ .99

.0	9999	A9999	9992	9455	8487	3968	2	
.2	9999	9999	9986	9447	8486	3967	2	
.4	9999	9999	9963	9422	8481	3965	2	
.6	9999	9999	9913	9383	8474	3962	2	
.8	9999	9996	9820	9329	8465	3957	2	
1.0	9964	9889	9675	9264	8452	3951	2	
.0	13	152	928	5707	7743	3625	2	
.2	12	100	927	5706	7743	3626	2	
.4	10	99	925	5706	7743	3626	2	
.6	9	98	924	5705	7743	3626	2	
.8	9	97	924	5705	7742	3626	2	
1.0	8	97	924	5705	7742	3626	2	

α_0 = .010 α_1 = .000 α_c = .100 α_1^2 = 100.000 α_2 = .0010 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9918	A946	2 7713	4435	1720	913	840	369
.2	9918	9462	7713	4435	1720	913	840	369
.4	9918	9462	7713	4435	1720	913	840	369
.6	9917	9462	7712	4435	1720	913	840	369
.8	9916	9461	7712	4435	1720	913	840	369
1.0	9915	9460	7712	4435	1720	913	840	369
.0	2751	5475	6548	4286	1712	913	840	369
.2		1		904	1419	912	840	369
.4				31	974	911	839	369
.6					558	910	838	368
.8					288	909	837	368
1.0					198	907	836	367

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A989	2 9474	8217	5593	3449	3231	1742
.2	9987	9892	9474	8217	5593	3449	3231	1742
.4	9984	9891	9473	8216	5593	3449	3231	1742
.6	9981	9888	9472	8216	5593	3449	3231	1742
.8	9976	9886	9471	8216	5593	3449	3231	1742
1.0	9970	9882	9470	8216	5593	3449	3231	1742
.0	2761	5670	7893	7802	5524	3449	3231	1742
.2				1423	4047	3438	3228	1740
.4				55	2553	3426	3225	1739
.6					1394	3414	3221	1736
.8					708	3403	3216	1734
1.0					486	3395	3210	1731

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A995	1 9734	9042	7287	5276	5009	3127
.2	9999	9950	9734	9042	7287	5276	5009	3127
.4	9996	9948	9733	9042	7287	5276	5009	3127
.6	9988	9943	9731	9042	7287	5276	5009	3127
.8	9979	9937	9729	9041	7287	5276	5009	3127
1.0	9968	9930	9726	9040	7287	5276	5009	3127
.0	2761	5690	8086	8559	7179	5275	5009	3127
.2		1		1703	5161	5246	5004	3124
.4				87	3276	5217	4998	3120
.6				1	1847	5190	4991	3116
.8					999	5169	4984	3111
1.0					723	5155	4975	3106

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	8 9870	9504	8475	7146	6907	5018
.2	999	9986	9869	9504	8475	7146	6907	5018
.4	9997	9980	9867	9504	8475	7146	6907	5018
.6	9990	9970	9864	9503	8474	7146	6907	5018
.8	9974	9958	9859	9501	8474	7146	6907	5018
1.0	9957	9944	9853	9499	8474	7146	6907	5018
.0	2761	5695	8182	8580	8337	7144	6906	5017
.2			2	2235	6131	7111	6898	5011
.4	45	5		195	4121	7079	6889	5005
.6				5	2569	7050	6880	4998
.8					1613	7027	6870	4991
1.0					1291	7011	6859	4983

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A999	9 9962	9801	9356	9079	8932	7589
.2	9999	9999	9960	9801	9356	9079	8932	7589
.4	9999	9999	9954	9799	9356	9079	8932	7589
.6	9999	9994	9944	9796	9355	9078	8932	7589
.8	9999	9975	9931	9792	9354	9078	8932	7589
1.0	9962	9941	9915	9788	9353	9078	8932	7589
.0	2760	5695	8226	9244	9217	9078	8931	7589
.2		1		157	4310	7879	9069	8923	7582
.4		1	2		1368	6663	9061	8914	7575
.6					284	5694	9052	8906	7567
.8					38	5069	9043	8897	7560
1.0					6	4850	9034	8889	7553

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9990	9880	9756	9745	9639	8639
.2	9999	9999	9988	9879	9756	9745	9639	8639
.4	9999	9999	9979	9876	9756	9745	9639	8639
.6	9999	9999	9964	9872	9756	9745	9639	8639
.8	9999	9989	9943	9866	9756	9745	9639	8639
1.0	9967	9942	9918	9858	9756	9745	9639	8639
.0	2759	5694	8227	9322	9752	9744	9638	8638
.2		1	12	2726	7233	9736	9740	9634	8634
.4		1	1	482	5388	9721	9736	9630	8631
.6				43	3955	9709	9732	9626	8628
.8				2	3050	9700	9728	9622	8624
1.0					2741	9694	9725	9619	8621

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9994	9907	9889	9879	9782	8862
.2	9999	9999	9992	9906	9889	9879	9782	8862
.4	9999	9999	9984	9905	9889	9879	9782	8862
.6	9999	9999	9969	9902	9889	9879	9782	8862
.8	9999	9992	9946	9899	9888	9879	9782	8862
1.0	9972	9943	9918	9895	9889	9879	9782	8862
.0	2758	5694	8228	9666	9888	9878	9761	8861
.2		631	5095	9224	9886	9876	9779	8859
.4	1	14	2728	8836	9884	9874	9777	8858
.6			1256	8534	9882	9873	9775	8856
.8			525	8341	9880	9871	9774	8854
1.0			314	8274	9878	9869	9772	8852

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9996	9948	9947	9937	9844	8959
.2	9999	9999	9993	9948	9947	9937	9844	8959
.4	9999	9999	9986	9948	9947	9937	9844	8959
.6	9999	9999	9971	9948	9947	9937	9844	8959
.8	9999	9993	9948	9947	9947	9937	9844	8959
1.0	9972	9943	9920	9947	9947	9937	9844	8959
.0	2803	5694	8350	9943	9946	9936	9843	8958
.2		29	2280	6854	9939	9945	9935	9842	8957
.4			631	5570	9935	9944	9934	9841	8957
.6		14	116	4587	9932	9942	9933	9840	8956
.8		9	14	3970	9930	9942	9932	9839	8955
1.0			2	3760	9928	9941	9931	9838	8954

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9998	9990	9989	9980	9890	9031
.2	9999	9999	9997	9990	9989	9980	9890	9031
.4	9999	9999	9993	9990	9989	9980	9890	9031
.6	9999	9999	9988	9990	9989	9980	9890	9031
.8	9999	9994	9983	9990	9989	9980	9890	9031
1.0	9972	9948	9981	9990	9989	9980	9890	9031
.0	3215	6487	9973	9989	9988	9979	9889	9030
.2	1969	5849	9972	9989	9988	9979	9888	9030
.4	960	5333	9971	9988	9987	9978	9888	9030
.6	216	4952	9970	9988	9987	9978	9888	9030
.8		4719	9970	9988	9987	9978	9888	9030
1.0		4641	9969	9988	9987	9978	9888	9029

α_0 = .010 α_1 = .000 α_c = .100 α_1^2 = 100.000 α_2 = .0100 α_1 = .1

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A911	4 4618	634	180	99	91	37
.2	9902	9114	4618	634	180	99	91	37
.4	9901	9114	4617	634	180	99	91	37
.6	9900	9113	4617	634	180	99	91	37
.8	9899	9112	4617	634	180	99	91	37
1.0	9897	9110	4616	634	180	99	91	37
.0	349	973	1610	593	179	99	91	37
.2		1		178	161	99	91	37
.4				7	119	99	91	37
.6					73	99	91	37
.8					40	99	91	37
1.0					29	99	90	37

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A982	3 8531	3778	928	497	454	185
.2	9986	9822	8530	3778	928	497	454	185
.4	9983	9819	8528	3778	928	497	454	185
.6	9978	9815	8525	3777	928	497	454	185
.8	9972	9809	8521	3777	928	497	454	185
1.0	9963	9801	8516	3776	928	497	454	185
.0	350	1022	2462	2636	903	497	454	185
.2				499	780	497	454	185
.4				18	561	496	454	185
.6					341	496	453	185
.8					189	495	453	185
1.0					137	494	452	184

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A992	2 9243	5941	1870	994	908	370
.2	9999	9920	9242	5940	1870	994	908	370
.4	9997	9915	9238	5939	1870	994	908	370
.6	9988	9906	9231	5937	1870	994	908	370
.8	9974	9893	9222	5934	1870	994	908	370
1.0	9957	9878	9210	5930	1870	994	908	370
.0	350	1027	2603	3767	1769	993	908	370
.2	1	1		684	1469	993	908	370
.4				31	1039	992	907	370
.6					636	991	906	370
.8					366	990	905	369
1.0					274	988	904	369

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	4 9632	7653	3488	1987	1816	741
.2	9999	9980	9629	7652	3488	1987	1816	741
.4	9999	9969	9621	7649	3487	1987	1816	741
.6	9991	9951	9607	7642	3487	1987	1816	741
.8	9965	9926	9587	7634	3486	1987	1816	741
1.0	9932	9894	9562	7623	3485	1987	1816	741
.0	349	1028	2672	4599	3165	1986	1816	741
.2			1	985	2537	1986	1815	740
.4	1	1		74	1813	1984	1814	740
.6				2	1180	1982	1812	739
.8					762	1980	1810	738
1.0					617	1977	1807	737

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	5 9904	8999	6167	4961	4535	1849
.2	9993	9998	9897	8995	6166	4961	4535	1849
.4	9999	9999	9874	8984	6164	4961	4535	1849
.6	9999	9995	9837	8965	6160	4961	4535	1849
.8	9999	9961	9786	8939	6155	4961	4535	1849
1.0	9931	9892	9721	8906	6149	4961	4535	1849
.0	350	1028	2700	5203	5417	4959	4533	1848
.2			34	2141	4676	4956	4531	1847
.4				602	3976	4953	4528	1846
.6				112	3404	4949	4524	1845
.8				14	3030	4945	4520	1843
1.0				2	2899	4940	4516	1841

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	5 9978	9396	8055	7926	7245	2952
.2	9998	9999	9970	9389	8054	7926	7245	2952
.4	9999	9999	9946	9370	8054	7926	7245	2952
.6	9994	9999	9900	9338	8052	7926	7245	2952
.8	9999	9984	9829	9294	8050	7926	7245	2952
1.0	9947	9896	9730	9238	8048	7926	7245	2952
.0	347	1027	2701	5371	7886	7919	7239	2949
.2	1	2	735	3932	7824	7917	7237	2948
.4			111	2759	7772	7914	7234	2947
.6			9	1904	7732	7911	7232	2946
.8				1388	7705	7908	7229	2945
1.0				1216	7694	7905	7226	2944

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9987	9493	8994	8913	8147	3318
.2	9999	9999	9981	9486	8994	8913	8147	3318
.4	9999	9999	9959	9467	8994	8913	8147	3318
.6	9999	9999	9914	9436	8994	8913	8147	3318
.8	9999	9987	9839	9394	8994	8913	8147	3318
1.0	9963	9897	9730	9341	8994	8913	8147	3317
.0	347	1027	2761	6154	8983	8908	8140	3315
.2			95	1507	5566	8981	8903	8138	3314
.4			2	735	5087	8979	8902	8137	3313
.6				311	4734	8977	8900	8135	3313
.8				120	4517	8975	8898	8134	3312
1.0				68	4443	8973	8896	8132	3311

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9991	9614	9492	9407	8598	3500
.2	9999	9999	9985	9611	9492	9407	8598	3500
.4	9999	9999	9964	9600	9492	9407	8598	3500
.6	9999	9999	9921	9583	9492	9407	8598	3500
.8	9999	9989	9845	9561	9492	9407	8598	3500
1.0	9965	9897	9731	9535	9491	9406	8598	3500
.0	373	1027	2761	8094	9482	9398	8590	3497
.2			376	2127	7963	9481	9397	8589	3496
.4		14	95	1625	7858	9481	9396	8588	3496
.6			16	1264	7782	9480	9396	8587	3496
.8			3	1046	7735	9479	9394	8586	3495
1.0				973	7719	9478	9393	8586	3495

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	5 9993	9900	9840	9802	8959	3646
.2	9999	9999	9989	9899	9840	9802	8959	3646
.4	9999	9999	9972	9899	9840	9802	8959	3646
.6	9999	9999	9938	9899	9840	9802	8959	3646
.8	9999	9996	9884	9899	9840	9802	8959	3646
1.0	9965	9898	9814	9899	9840	9801	8959	3646
.0	419	1269	6215	9888	9800	9792	8950	3642
.2	246	1152	6150	9888	9800	9792	8950	3642
.4	112	1071	6100	9888	9800	9791	8950	3642
.6	15	942	6063	9887	9800	9791	8949	3642
.8		786	6041	9887	9800	9791	8949	3642
1.0		771	6034	9887	9800	9791	8949	3642

α_0 = .010 α_1 = .000 α_c = .100 100.000 α_2 = .1000 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	A956	3788	65	18	10	9	4
.2	9901	9056	3788	65	18	10	9	4
.4	9900	9056	3788	65	18	10	9	4
.6	9899	9055	3788	65	18	10	9	4
.8	9898	9053	3787	65	18	10	9	4
1.0	9896	9052	3786	65	18	10	9	4
.0	40	106	189	60	18	10	9	4
.2				20	16	10	9	4
.4				1	12	10	9	4
.6					7	10	9	4
.8					4	10	9	4
1.0					3	10	9	4

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A981	1 8236	1684	94	52	47	18
.2	9986	9810	8235	1684	94	52	47	18
.4	9983	9807	8233	1684	94	52	47	18
.6	9978	9803	8229	1683	94	52	47	18
.8	9972	9796	8223	1682	94	52	47	18
1.0	9963	9787	8216	1681	94	52	47	18
.0	40	111	305	348	92	52	47	18
.2				67	83	52	47	18
.4				2	62	52	47	18
.6					39	52	47	18
.8					22	52	47	18
1.0					17	52	47	18

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A991	7 9087	4024	203	109	99	37
.2	9999	9915	9085	4024	203	109	99	37
.4	9998	9910	9080	4022	203	109	99	37
.6	9988	9900	9071	4018	203	109	99	37
.8	9974	9886	9059	4013	203	109	99	37
1.0	9956	9868	9044	4007	203	109	99	37
.0	40	112	324	572	189	109	99	37
.2	1			97	170	109	99	37
.4				4	128	109	99	37
.6					83	109	99	37
.8					50	109	99	37
1.0					38	109	98	37

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	3 9557	6341	541	242	217	73
.2	9999	9979	9553	6338	540	242	217	73
.4	9999	9967	9542	6332	540	242	217	73
.6	9992	9948	9524	6321	540	242	217	73
.8	9964	9920	9498	6305	540	242	217	73
1.0	9929	9885	9465	6285	539	242	217	73
.0	39	112	334	758	406	242	217	72
.2	1			146	356	242	217	72
.4				10	271	241	216	72
.6					183	241	216	72
.8					121	241	216	72
1.0					99	241	216	72

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A999	5 9888	8392	2364	896	761	149
.2	9993	9999	9878	8385	2363	896	761	149
.4	9999	9999	9850	8363	2359	896	761	149
.6	9990	9973	9803	8326	2353	896	761	149
.8	9922	9905	9737	8275	2344	896	761	149
1.0	9834	9818	9653	8209	2332	896	761	149
.0	40	111	338	951	1065	895	760	148
.2			4	339	931	895	760	148
.4				89	795	895	760	148
.6				16	681	894	759	148
.8				2	604	893	759	148
1.0					577	893	758	148

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	2 9974	9034	4324	2771	2010	81
.2	9987	9993	9965	9021	4321	2771	2010	81
.4	9999	9999	9946	8983	4312	2771	2010	81
.6	9999	9999	9880	8920	4297	2771	2010	81
.8	9999	9977	9791	8832	4276	2771	2010	81
1.0	9892	9862	9662	8720	4250	2770	2010	81
.0	37	111	338	939	2403	2763	2004	81
.2	1		87	660	2335	2762	2004	81
.4	1		13	445	2281	2762	2004	81
.6			1	296	2240	2761	2003	81
.8				208	2215	2760	2002	81
1.0				180	2206	2759	2002	81

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9986	9167	5474	4520	2818	25
.2	9999	9999	9978	9153	5471	4520	2818	25
.4	9999	9999	9952	9111	5464	4519	2818	25
.6	9999	9997	9898	9040	5452	4519	2818	25
.8	9999	9987	9804	8942	5436	4519	2818	25
1.0	9962	9889	9662	8816	5414	4519	2818	25
.0	36	111	338	1115	4110	4497	2804	25
.2			10	183	976	4086	4497	2804	25
.4	1			87	866	4068	4496	2804	25
.6				36	787	4054	4496	2803	25
.8				14	739	4045	4495	2803	25
1.0				8	723	4042	4494	2802	25

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9989	9244	6731	6147	3314	7
.2	9999	9999	9983	9230	6729	6147	3314	7
.4	9999	9999	9958	9188	6726	6147	3314	7
.6	9999	9999	9906	9118	6721	6146	3314	7
.8	9999	9988	9811	9021	6713	6146	3314	7
1.0	9964	9889	9662	8898	6704	6145	3313	7
.0	49	111	345	1775	6151	6105	3292	7
.2			39	262	1711	6146	6105	3291	7
.4			10	197	1661	6142	6104	3291	7
.6		6	2	151	1625	6139	6104	3291	7
.8		1		123	1603	6137	6103	3291	7
1.0				114	1596	6136	6102	3290	7

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9992	9461	9017	8308	3664	1
.2	9999	9999	9992	9453	9017	8308	3664	1
.4	9999	9999	9963	9430	9016	8308	3664	1
.6	9999	9999	9913	9392	9016	8307	3664	1
.8	9999	9990	9821	9341	9015	8306	3663	1
1.0	9964	9889	9676	9280	9013	8305	3663	1
.0	43	131	456	5930	8932	8230	3630	1
.2	25	113	945	5924	8931	8230	3630	1
.4	11	100	928	5919	8931	8229	3629	1
.6	1	90	919	5915	8931	8229	3629	1
.8		84	914	5913	8931	8229	3629	1
1.0		82	912	5913	8931	8229	3629	1

$\alpha_0 =$ .010 $\quad \alpha_1 =$ .000 $\quad \alpha_2 =$ .100 $\quad \alpha_1^2 =$ 1000.000 $\quad \alpha_3 =$ .0001 $\quad \alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9933	A9727	9040	7287	4291	1707	913	840
.2	9933	9727	9040	7287	4291	1707	913	840
.4	9933	9727	9040	7287	4291	1707	913	840
.6	9932	9727	9040	7287	4291	1707	913	840
.8	9932	9727	9040	7287	4291	1707	913	840
1.0	9931	9727	9040	7287	4291	1707	913	840
.0	6439	8B95	A8562	7179	4278	1706	913	840
.2			1		956	1418	912	840
.4		3B	A		35	976	911	839
.6		B	A			562	910	838
.8		B	A			292	909	837
1.0		3B	A			201	907	836

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9981	A9943	9796	9342	8103	5542	3448	3231
.2	9981	9942	9796	9342	8103	5542	3448	3231
.4	9980	9942	9796	9342	8103	5542	3448	3231
.6	9978	9941	9795	9342	8103	5542	3448	3231
.8	9976	9940	9795	9341	8103	5542	3448	3231
1.0	9974	9939	9795	9341	8103	5542	3448	3231
.0	6409	B825	A9253	9183	8063	5535	3448	3231
.2			1		1564	4079	3438	3228
.4		3B	A		65	2590	3427	3225
.6		B	A		1	1423	3415	3221
.8		B	A			729	3404	3216
1.0		2B	A			504	3396	3210

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9771	9897	9662	8973	7241	5274	5009
.2	9990	9771	9897	9662	8973	7241	5274	5009
.4	9988	9770	9897	9662	8973	7241	5274	5009
.6	9985	9969	9896	9662	8973	7241	5274	5009
.8	9982	9966	9896	9662	8973	7241	5274	5009
1.0	9978	9964	9895	9661	8972	7241	5274	5009
.0	5957	B827	2A703	44	9493	8925	7230	5274	5009
.2		B	1A		1881	5228	5247	5004
.4		B	A		102	3339	5219	4998
.6		2B	A		1	1895	5193	4991
.8						1033	5172	4984
1.0		B	A			751	5159	4975

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9988	9949	9829	9465	8443	7145	6906
.2	9999	9988	9949	9829	9465	8443	7145	6906
.4	9995	9986	9949	9829	9464	8443	7145	6906
.6	9990	9982	9947	9829	9464	8443	7145	6906
.8	9984	9979	9946	9828	9464	8443	7145	6906
1.0	9979	9974	9944	9828	9464	8443	7145	6906
.0	5862	B827	6A93	89	9654	9412	8429	7144	6906
.2		B	A		3	2463	6231	7119	6898
.4						227	4212	7082	6889
.6						7	2643	7055	6880
.8		1B	A				1671	7033	6870
1.0		1B	A				1343	7018	6859

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9984	9932	9781	9341	9078	8932
.2	9999	9999	9984	9932	9781	9341	9078	8932
.4	9999	9999	9981	9932	9780	9341	9078	8932
.6	9992	9990	9978	9931	9780	9341	9078	8932
.8	9984	9983	9974	9930	9780	9341	9078	8932
1.0	9978	9977	9970	9928	9779	9341	9078	8932
.0	5728	8275	9410	9752	9725	9327	9078	8932
.2				239	4674	8010	9070	8923
.4					1533	6806	9061	8915
.6					330	5842	9053	8907
.8					46	5219	9044	8898
1.0					8	5000	9035	8889

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9959	9863	9756	9745	9639
.2	9999	9999	9995	9959	9863	9756	9745	9639
.4	9999	9999	9992	9958	9863	9756	9745	9639
.6	9999	9999	9986	9957	9862	9756	9745	9639
.8	9999	9994	9979	9955	9862	9756	9745	9639
1.0	9976	9974	9970	9952	9861	9756	9745	9639
.0	5720	8274	9411	9775	9818	9755	9745	9638
.2			38	3580	7713	9744	9741	9635
.4		3		699	5830	9733	9737	9631
.6				68	4347	9724	9733	9627
.8				3	3402	9717	9729	9623
1.0					3077	9712	9725	9619

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9998	9964	9898	9889	9879	9782
.2	9999	9999	9997	9964	9898	9889	9879	9782
.4	9999	9999	9993	9963	9898	9889	9879	9782
.6	9999	9999	9988	9961	9898	9889	9879	9782
.8	9999	9996	9980	9959	9898	9889	9879	9782
1.0	9979	9973	9970	9956	9897	9889	9879	9782
.0	5716	8274	9411	9779	9880	9889	9879	9782
.2			1381	6363	9541	9887	9877	9780
.4		4		38	3584	9236	9885	9875	9778
.6					1737	8994	9883	9873	9776
.8					768	8838	9881	9871	9774
1.0					478	8783	9879	9869	9772

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9998	9967	9948	9947	9937	9844
.2	9999	9999	9997	9967	9948	9947	9937	9844
.4	9999	9999	9994	9966	9948	9947	9937	9844
.6	9999	9999	9989	9964	9948	9947	9937	9844
.8	9999	9996	9980	9962	9948	9947	9937	9844
1.0	9980	9974	9970	9959	9948	9947	9937	9844
.0	5716	8273	9411	9808	9947	9947	9937	9844
.2			158	4366	8329	9946	9946	9936	9843
.4		2		1381	7003	9945	9945	9935	9842
.6				287	5956	9944	9944	9934	9841
.8				38	5285	9943	9943	9933	9840
1.0				6	5054	9942	9942	9932	9839

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9990	9989	9980	9890
.2	9999	9999	9998	9990	9989	9980	9890
.4	9999	9999	9995	9990	9989	9980	9890
.6	9999	9999	9990	9990	9989	9980	9890
.8	9999	9997	9984	9990	9989	9980	9890
1.0	9982	9974	9978	9990	9989	9980	9890
.0	5888	8280	9746	9992	9990	9989	9980	9850
.2		580	5132	9298	9990	9990	9989	9980	9889
.4			2737	8906	9989	9989	9988	9979	9889
.6		43	1343	8600	9989	9989	9988	9979	9889
.8		111	529	8406	9989	9989	9988	9979	9889
1.0			326	8340	9987	9989	9988	9979	9889

$\alpha_0 =$ .010 $\quad \alpha_1 =$ .000 $\quad \alpha_2 =$ .100 $\quad \alpha_1^2 =$ 1000.000 $\quad \alpha_3 =$ .0010 $\quad \alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	A9228	5933	1869	567	179	99	91
.2	9901	9228	5933	1869	567	179	99	91
.4	9900	9228	5932	1869	567	179	99	91
.6	9899	9227	5932	1869	567	179	99	91
.8	9898	9226	5932	1869	567	179	99	91
1.0	9897	9225	5931	1869	567	179	99	91
.0	1086	2612	3770	1768	564	178	99	91
.2					191	160	99	91
.4		1			9	118	99	91
.6						73	99	91
.8						41	99	91
1.0						29	99	90

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9983	A9844	8963	6112	2642	886	497	454
.2	9982	9843	8962	6112	2642	886	497	454
.4	9979	9841	8961	6111	2642	886	497	454
.6	9975	9837	8959	6111	2642	886	497	454
.8	9969	9832	8957	6110	2642	886	497	454
1.0	9961	9826	8953	6110	2642	886	497	454
.0	1081	2732	5237	5296	2584	883	497	454
.2					712	771	497	454
.4		1			34	564	496	454
.6						350	496	453
.8						201	495	453
1.0						148	494	452

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9929	9469	7716	4436	1720	993	908
.2	9998	9928	9468	7715	4436	1720	993	908
.4	9993	9924	9466	7715	4436	1720	993	908
.6	9984	9916	9462	7714	4436	1720	993	908
.8	9973	9906	9456	7712	4436	1720	993	908
1.0	9958	9894	9449	7710	4435	1720	993	908
.0	1071	2745	5467	6546	4286	1712	993	908
.2	1	1			1120	1456	993	908
.4					66	1062	992	907
.6					1	675	991	906
.8						407	990	905
1.0						312	988	904

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9983	9741	8758	6339	3125	1986	1816
.2	9999	9980	9739	8757	6339	3125	1986	1816
.4	9999	9970	9734	8756	6339	3125	1986	1816
.6	9988	9955	9726	8753	6338	3124	1986	1816
.8	9965	9935	9714	8749	6337	3124	1986	1816
1.0	9938	9911	9699	8744	6336	3124	1986	1816
.0	1055	2747	5581	7339	6064	3100	1986	1816
.2				2	1753	2580	1985	1815
.4					165	1923	1984	1814
.6					5	1312	1982	1812
.8						891	1979	1810
1.0						742	1976	1807

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9997	9929	9488	8222	5680	4959	4533
.2	9995	9999	9925	9486	8221	5680	4959	4533
.4	9999	9999	9910	9481	8220	5680	4959	4533
.6	9982	9972	9886	9473	8218	5680	4959	4533
.8	9934	9926	9855	9462	8215	5679	4959	4533
1.0	9936	9909	9819	9448	8211	5679	4959	4533
.0	1043	2747	5630	7872	7797	5624	4959	4533
.2	2	1		154	3810	5044	4956	4531
.4					1247	4456	4953	4528
.6					265	3954	4949	4524
.8					36	3617	4945	4520
1.0					6	3496	4940	4516

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9983	9690	8835	7997	7924	7243
.2	9998	9999	9978	9687	8834	7997	7924	7243
.4	9999	9999	9960	9679	8832	7997	7924	7243
.6	9999	9999	9929	9666	8828	7997	7924	7243
.8	9999	9985	9883	9647	8823	7997	7924	7243
1.0	9936	9909	9822	9623	8817	7997	7924	7243
.0	1037	2745	5631	8003	8367	7995	7923	7242
.2	1		14	2674	6583	7988	7920	7240
.4	1			475	4965	7982	7918	7237
.6				42	3684	7976	7915	7235
.8				2	2866	7971	7912	7232
1.0					2585	7967	7909	7229

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9730	9096	8992	8912	8145
.2	9999	9999	9985	9727	9095	8992	8912	8145
.4	9999	9999	9970	9717	9094	8992	8912	8145
.6	9995	9999	9939	9702	9093	8992	8912	8145
.8	9999	9990	9889	9681	9090	8992	8912	8145
1.0	9959	9911	9822	9654	9087	8992	8912	8145
.0	1034	2744	5631	8025	8900	8991	8911	8144
.2			626	4990	8537	8990	8909	8143
.4			14	2679	8214	8988	8907	8142
.6				1235	7960	8986	8906	8140
.8				517	7797	8984	8904	8138
1.0				310	7741	8983	8902	8137

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9748	9500	9491	9406	8597
.2	9999	9999	9988	9745	9500	9491	9406	8597
.4	9999	9999	9973	9736	9500	9491	9406	8597
.6	9999	9999	9943	9720	9500	9491	9406	8597
.8	9998	9991	9893	9698	9500	9491	9406	8597
1.0	9963	9913	9822	9672	9500	9491	9406	8597
.0	1034	2744	5631	8157	9496	9490	9405	8596
.2	1	34	2259	6709	9493	9489	9404	8595
.4			626	5462	9490	9488	9403	8594
.6			116	4505	9488	9487	9402	8593
.8			14	3903	9486	9486	9401	8593
1.0			2	3698	9485	9485	9400	8592

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9994	9900	9899	9890	9802	8958
.2	9999	9999	9990	9900	9899	9890	9802	8958
.4	9999	9999	9977	9900	9899	9890	9802	8958
.6	9999	9999	9948	9900	9899	9890	9802	8958
.8	9999	9991	9900	9900	9899	9890	9802	8958
1.0	9967	9913	9837	9900	9899	9890	9802	8958
.0	1153	2751	6421	9893	9898	9889	9801	8957
.2	48	1531	5791	9892	9898	9889	9800	8957
.4		739	5281	9891	9898	9889	9800	8957
.6	71	328	4906	9890	9897	9889	9800	8957
.8	14	123	4676	9890	9897	9888	9800	8956
1.0		76	4598	9889	9897	9888	9800	8956

$\alpha_0 =$ .100 $\quad \alpha_1 =$ .000 $\quad \alpha_2 =$ .100 $\quad \alpha_1^2 =$ 1000.000 $\quad \alpha_3 =$ .0100 $\quad \alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9898	A9069	4009	202	57	18	10	9
.2	9897	9069	4009	202	57	18	10	9
.4	9897	9068	4009	202	57	18	10	9
.6	9896	9067	4008	202	57	18	10	9
.8	9894	9066	4008	202	57	18	10	9
1.0	9893	9064	4007	202	57	18	10	9
.0	.26	329	573	189	57	18	10	9
.2			1		21	16	10	9
.4					1	12	10	9
.6						8	10	9
.8						4	10	9
1.0						3	10	9

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9812	8316	2308	298	90	52	47
.2	9984	9811	8315	2308	298	90	52	47
.4	9981	9808	8313	2308	298	90	52	47
.6	9976	9804	8309	2307	298	90	52	47
.8	9969	9797	8304	2306	298	90	52	47
1.0	9960	9789	8297	2305	298	90	52	47
.0	126	346	913	1021	289	89	52	47
.2					196	81	52	47
.4					6	62	52	47
.6						40	52	47
.8						24	52	47
1.0						18	52	47

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9917	9129	4630	634	180	109	99
.2	9999	9915	9127	4629	634	180	109	99
.4	9996	9909	9122	4628	634	180	109	99
.6	9986	9900	9114	4625	634	180	109	99
.8	9972	9886	9103	4620	634	180	109	99
1.0	9955	9869	9088	4615	634	180	109	99
.0	125	348	970	1609	593	179	109	99
.2	1	1	1	1	216	164	109	99
.4					14	128	109	99
.6						87	109	99
.8						56	109	98
1.0						44	109	98

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9982	9577	6768	1443	364	242	217
.2	9999	9978	9573	6766	1443	364	242	217
.4	9999	9966	9563	6760	1443	364	242	217
.6	9990	9947	9546	6751	1442	364	242	217
.8	9963	9921	9522	6738	1442	364	242	217
1.0	9928	9887	9491	6721	1441	364	242	217
.0	124	347	998	2080	1215	361	242	217
.2			1		1	449	333	242	217
.4						45	273	241	216
.6						1	204	241	216
.8							150	241	216
1.0							130	241	216

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9996	9892	8592	3808	1002	894	760
.2	9993	9999	9883	8586	3807	1002	894	760
.4	9999	9999	9856	8568	3804	1002	894	760
.6	9989	9972	9812	8537	3798	1002	894	760
.8	9922	9906	9750	8495	3790	1002	894	760
1.0	9838	9823	9672	8441	3780	1002	894	760
.0	125	346	1009	2437	2633	987	894	760
.2					33	1347	961	894	759
.4						434	918	894	759
.6						88	873	893	759
.8						11	838	893	758
1.0						2	825	892	758

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9975	9152	5331	2851	2760	2002
.2	9987	9993	9967	9142	5328	2851	2760	2002
.4	9999	9999	9939	9111	5319	2851	2760	2002
.6	9999	9999	9886	9059	5304	2851	2760	2002
.8	9999	9977	9801	8986	5283	2851	2760	2002
1.0	9893	9865	9681	8894	5257	2851	2760	2002
.0	117	346	1009	2525	3430	2850	2759	2002
.2	2		2	703	2689	2849	2759	2001
.4				108	2000	2848	2758	2001
.6				9	1452	2847	2758	2000
.8					1102	2846	2757	2000
1.0					982	2845	2756	1999

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9999	9986	9265	5891	4716	4498	2802
.2	9998	9999	9979	9254	5888	4716	4498	2802
.4	9999	9999	9954	9218	5880	4716	4498	2802
.6	9999	9999	9902	9158	5866	4716	4498	2802
.8	9999	9990	9814	9076	5847	4716	4498	2802
1.0	9923	9883	9681	8971	5822	4716	4498	2802
.0	114	344	1009	2539	4288	4714	4496	2801
.2	2		94	1433	3998	4713	4495	2800
.4	1		2	705	3752	4713	4495	2800
.6	1			300	3565	4712	4494	2800
.8				116	3448	4711	4493	2799
1.0				66	3407	4710	4493	2799

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9315	6834	6511	6119	3291
.2	9996	9999	9983	9302	6832	6511	6119	3291
.4	9999	9999	9960	9264	6829	6511	6119	3291
.6	9995	9999	9910	9202	6822	6511	6119	3291
.8	9999	9989	9820	9115	6813	6511	6119	3291
1.0	9949	9891	9681	9005	6802	6510	6119	3291
.0	112	344	1009	2602	6144	6506	6115	3289
.2	1	5	365	2017	6083	6506	6115	3289
.4			94	1556	6034	6505	6114	3288
.6			16	1211	5998	6505	6114	3288
.8			2	1035	5976	6504	6113	3288
1.0				937	5968	6504	6112	3287

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9471	9076	9001	8289	3633
.2	9999	9999	9986	9464	9076	9001	8289	3633
.4	9999	9995	9966	9444	9076	9001	8289	3633
.6	9999	9999	9915	9413	9076	9001	8289	3633
.8	9999	9997	9846	9352	9076	9001	8288	3633
1.0	9964	9991	9684	9291	9076	9001	8288	3633
.0	158	345	1189	5958	9067	8993	8281	3629
.2	15	186	1026	5898	9067	8993	8281	3629
.4		88	916	5851	9067	8993	8281	3629
.6		36	829	5817	9067	8992	8280	3629
.8	12	14	778	5797	9066	8992	8280	3629
1.0	27	9	760	5791	9066	8992	8280	3629

α_0 = .010 α_1 = .000 α_c = 1.000

α_1^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9074	A395	6	442				
.2	9072	3956		442				
.4	9067	3954		442				
.6	9058	3950		442				
.8	9045	3946		442				
1.0	9029	3940		442				
.0	124	589		402				
.2	109	583		401				
.4	96	578		401				
.6	87	574		401				
.8	82	571		400				
1.0	80	570		399				

α_1 = .05

.0	9884	A836	4	3034	13			
.2	9875	8356		3033	13			
.4	9847	8334		3030	13			
.6	9800	8297		3024	13			
.8	9734	8246		3016	13			
1.0	9649	8180		3006	13			
.0	132	872		1887	9			
.2	116	859		1885	9			
.4	103	849		1882	9			
.6	94	841		1879	9			
.8	88	836		1876	9			
1.0	86	833		1873	9			

α_1 = .10

.0	9992	A925	9	5332	159			
.2	9986	9243		5327	158			
.4	9963	9194		5312	158			
.6	9912	9113		5288	157			
.8	9814	9000		5254	157			
1.0	9656	8857		5210	156			
.0	136	946		2796	95			
.2	120	933		2792	94			
.4	108	923		2787	94			
.6	100	915		2783	94			
.8	94	909		2778	94			
1.0	93	906		2773	94			

α_1 = .20

.0	9999	A981	7	7410	1025			
.2	9999	9787		7396	1024			
.4	9999	9698		7352	1018			
.6	9987	9545		7280	1009			
.8	9912	9325		7179	997			
1.0	9657	9038		7051	981			
.0	146	1051		3521	539			
.2	132	1040		3516	539			
.4	122	1030		3510	538			
.6	114	1023		3505	537			
.8	109	1018		3499	536			
1.0	107	1015		3493	536			

α_1 = .50

.0	9999	A999	9	9299	4124	1		
.2	9999	9998		9254	4106	1		
.4	9999	9984		9120	4050	1		
.6	9999	9910		8900	3958	1		
.8	9996	9655		8599	3831	1		
1.0	9658	9079		8224	3669	1		
.0	207	1549		4126	1881	1		
.2	199	1542		4122	1879	1		
.4	192	1537		4118	1878	1		
.6	187	1532		4114	1876	1		
.8	184	1529		4110	1874	1		
1.0	183	1527		4105	1872	1		

α_1 = .80

.0	9999	A999	9	9853	6092	44		
.2	9999	9999		9806	6050	44		
.4	9999	9999		9658	5923	43		
.6	9999	9990		9386	5713	42		
.8	9999	9851		8966	5423	40		
1.0	9604	9194		8384	5057	37		
.0	471	2961		4230	2545	19		
.2	468	2959		4228	2544	19		
.4	465	2957		4226	2543	19		
.6	463	2955		4225	2542	19		
.8	462	2953		4223	2541	19		
1.0	461	2952		4221	2540	19		

α_1 = .90

.0	9999	A999	9	9923	6569	87		
.2	9999	9999		9884	6518	87		
.4	9999	9999		9755	6366	85		
.6	9999	9996		9495	6115	81		
.8	9999	9897		9059	5768	77		
1.0	9674	9303		8413	5332	71		
.0	889	4065		4226	2674	36		
.2	887	4064		4225	2673	35		
.4	886	4063		4224	2673	35		
.6	885	4062		4223	2672	35		
.8	884	4061		4222	2672	35		
1.0	884	4060		4222	2671	35		

α_1 = .95

.0	9999	A999	9	9946	6783	116		
.2	9999	9999		9912	6728	115		
.4	9999	9999		9794	6563	112		
.6	9999	9998		9544	6291	108		
.8	9999	9922		9102	5917	101		
1.0	9692	9387		8426	5446	93		
.0	1613	4635		4223	2727	47		
.2	1612	4634		4222	2726	47		
.4	1612	4634		4222	2726	47		
.6	1611	4633		4222	2726	47		
.8	1611	4633		4221	2726	47		
1.0	1610	4632		4221	2725	47		

α_1 = .99

.0	9999	A999	9	9960	6945	143		
.2	9999	9999		9931	6886	142		
.4	9999	9999		9822	6711	138		
.6	9999	9999		9581	6423	132		
.8	9999	9945		9137	6026	124		
1.0	9769	9448		8437	5527	114		
.0	4238	4731		4220	2764	57		
.2	4238	4730		4220	2764	57		
.4	4238	4730		4220	2764	57		
.6	4237	4730		4220	2764	57		
.8	4237	4730		4220	2764	57		
1.0	4237	4730		4220	2764	57		

.010 .000 1.000

.001 1000.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9067	A372	4	46				
.2	9065	3723		46				
.4	9060	3721		46				
.6	9051	3717		46				
.8	9038	3712		46				
1.0	9022	3706		46				
.0	13	61		41				
.2	11	61		41				
.4	10	60		41				
.6	9	60		41				
.8	8	59		41				
1.0	8	59		41				

.05

.0	9884	A829	0	1665				
.2	9874	8282		1664				
.4	9846	8258		1660				
.6	9799	8218		1593				
.8	9732	8161		1583				
1.0	9646	8089		1571				
.0	13	91		232				
.2	12	90		232				
.4	10	89		232				
.6	9	88		231				
.8	9	88		231				
1.0	9	87		231				

.10

.0	9992	A922	7	4044	4			
.2	9986	9210		4037	4			
.4	9963	9157		4015	4			
.6	9911	9069		3980	4			
.8	9813	8946		3931	4			
1.0	9653	8789		3867	4			
.0	14	99		370	1			
.2	12	98		370	1			
.4	11	97		369	1			
.6	10	96		368	1			
.8	10	95		368	1			
1.0	9	95		367	1			

.20

.0	9999	A981	0	6576	160			
.2	9999	9780		6553	159			
.4	9999	9685		6485	157			
.6	9987	9522		6372	155			
.8	9911	9284		6214	151			
1.0	9653	8969		6014	147			
.0	15	111		491	19			
.2	13	110		491	19			
.4	12	109		490	19			
.6	11	108		489	19			
.8	11	107		488	19			
1.0	11	107		487	19			

.50

.0	9999	A999	9	9048	2215			
.2	9999	9998		8978	2198			
.4	9999	9984		8767	2147			
.6	9999	9905		8419	2062			
.8	9996	9630		7937	1944			
1.0	9653	8977		7327	1797			
.0	21	168		633	177			
.2	20	168		632	176			
.4	19	167		632	176			
.6	19	166		631	176			
.8	19	166		630	176			
1.0	19	166		630	176			

.80

.0	9999	A999	9	9785	4417	1		
.2	9999	9999		9712	4366	1		
.4	9999	9999		9478	4214	1		
.6	9999	9989		9043	3964	1		
.8	9999	9831		8364	3622	1		
1.0	9654	8991		7419	3197	1		
.0	48	357		692	296			
.2	48	357		691	296			
.4	48	357		691	296			
.6	47	357		691	296			
.8	47	356		691	296			
1.0	47	356		690	295			

.90

.0	9999	A999	9	9880	5026	4		
.2	9999	9999		9818	4963	4		
.4	9999	9999		9608	4773	4		
.6	9999	9995		9184	4462	4		
.8	9999	9874		8473	4037	3		
1.0	9655	9009		7427	3510	3		
.0	93	561		685	322			
.2	93	561		685	322			
.4	93	561		684	322			
.6	93	561		684	322			
.8	92	561		684	321			
1.0	92	561		684	321			

.95

.0	9999	A999	9	9912	5308	7		
.2	9999	9999		9857	5238	7		
.4	9999	9999		9661	5029	7		
.6	9999	9997		9249	4687	6		
.8	9999	9893		8525	4221	6		
1.0	9657	9028		7430	3643	5		
.0	176	745		680	332			
.2	175	745		680	332			
.4	175	744		680	332			
.6	175	744		680	332			
.8	175	744		680	332			
1.0	175	744		680	332			

.99

.0	9999	A999	9	9932	5524	10		
.2	9999	9999		9882	5448	10		
.4	9999	9999		9699	5224	10		
.6	9999	9998		9297	4857	9		
.8	9999	9969		8566	4357	8		
1.0	9668	9048		7432	3738	7		
.0	592	826		677	340	1		
.2	592	826		677	340	1		
.4	592	826		677	340	1		
.6	591	826		677	340	1		
.8	591	826		677	340	1		
1.0	591	826		677	340	1		

.010 .000 1.000

.001 10000.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9066	A370	0	5				
.2	9065	3699		5				
.4	9059	3697		5				
.6	9050	3693		5				
.8	9038	3688		5				
1.0	9021	3681		5				
.0	1	6		4				
.2	1	6		4				
.4	1	6		4				
.6	1	6		4				
.8	1	6		4				
1.0	1	6		4				

.05

.0	9884	A828	2	1430				
.2	9874	8274		1429				
.4	9846	8250		1424				
.6	9799	8249		1418				
.8	9732	8153		1408				
1.0	9645	8080		1396				
.0	1	9		24				
.2	1	9		24				
.4	1	9		24				
.6	1	9		24				
.8	1	9		24				
1.0	1	9		24				

.10

.0	9992	A922	4	3880	1			
.2	9986	9206		3873	1			
.4	9963	9153		3850	1			
.6	9911	9064		3813	1			
.8	9813	8940		3762	1			
1.0	9653	8782		3696	1			
.0	1	10		38				
.2	1	10		38				
.4	1	10		38				
.6	1	10		38				
.8	1	10		38				
1.0	1	10		38				

.20

.0	9999	A981	0	6467	101			
.2	9999	9779		6443	101			
.4	9999	9684		6371	100			
.6	9987	9519		6252	98			
.8	9911	9280		6086	95			
1.0	9653	8962		5875	92			
.0	1	11		51	1			
.2	1	11		51	1			
.4	1	11		51	1			
.6	1	11		51	1			
.8	1	11		51	1			
1.0	1	11		51	1			

.50

.0	9999	A999	9	9014	1969			
.2	9999	9998		8940	1953			
.4	9999	9984		8718	1903			
.6	9999	9905		8350	1821			
.8	9996	9627		7839	1709			
1.0	9653	8966		7191	1567			
.0	2	17		67	17			
.2	2	17		67	17			
.4	2	17		66	17			
.6	2	17		66	17			
.8	2	17		66	17			
1.0	2	17		66	17			

.80

.0	9999	A999	9	9775	4172	1		
.2	9999	9999		9698	4121	1		
.4	9999	9999		9449	3967	1		
.6	9999	9989		8987	3715	1		
.8	9999	9829		8263	3370	1		
1.0	9653	8967		7255	2943			
.0	5	36		74	30			
.2	5	36		74	30			
.4	5	36		74	30			
.6	5	36		74	30			
.8	5	36		74	30			
1.0	5	36		74	30			

.90

.0	9999	A999	9	9873	4797	3		
.2	9999	9999		9807	4732	2		
.4	9999	9999		9583	4538	2		
.6	9999	9995		9131	4222	2		
.8	9999	9872		8371	3791	2		
1.0	9653	8969		7256	3257	2		
.0	9	58		73	33			
.2	9	58		73	33			
.4	9	58		73	33			
.6	9	58		73	33			
.8	9	58		73	33			
1.0	9	58		73	33			

.95

.0	9999	A999	9	9906	5087	4		
.2	9999	9999		9847	5015	4		
.4	9999	9999		9638	4802	4		
.6	9999	9997		9196	4453	4		
.8	9999	9890		8423	3978	3		
1.0	9653	8971		7257	3391	3		
.0	18	79		72	34			
.2	18	79		72	34			
.4	18	79		72	34			
.6	18	79		72	34			
.8	18	79		72	34			
1.0	18	79		72	34			

.99

.0	9999	A999	9	9927	5309	7		
.2	9999	9999		9873	5232	6		
.4	9999	9999		9677	5002	6		
.6	9999	9998		9246	4627	6		
.8	9999	9963		8464	4117	5		
1.0	9654	8974		7257	3488	4		
.0	61	89		72	35			
.2	61	89		72	35			
.4	61	89		72	35			
.6	61	89		72	35			
.8	61	89		72	35			
1.0	61	89		72	35			

α_0 = .010 α_1 = .900 α_c = 1.000 α_2^2 = .010 α_3 = 17.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9087	A406	1	855	376		
.2	9086	4061		855	376		
.4	9080	4059		855	376		
.6	9072	4055		855	376		
.8	9059	4051		855	376		
1.0	9044	4045		855	376		
.0	324	717		847	372		
.2	179	655		846	372		
.4	87	605		846	372		
.6	37	566		845	371		
.8	14	543		844	371		
1.0	8	534		842	370		

α_1 = .05

.0	9886	A840	2	3722	1838	4	
.2	9877	8395		3721	1838	4	
.4	9849	8374		3720	1838	4	
.6	9803	8338		3717	1838	4	
.8	9738	8287		3712	1837	4	
1.0	9655	8223		3707	1837	4	
.0	338	1099		3160	1775	4	
.2	189	977		3085	1773	4	
.4	94	879		3079	1771	4	
.6	42	809		3070	1769	4	
.8	17	766		3063	1766	4	
1.0	10	750		3056	1763	4	

α_1 = .10

.0	9992	A927	6	5871	3338	34	
.2	9986	9260		5868	3338	34	
.4	9964	9213		5859	3337	34	
.6	9913	9134		5844	3335	34	
.8	9817	9024		5824	3333	34	
1.0	9662	8884		5797	3330	34	
.0	338	1181		4353	3166	32	
.2	196	1055		4329	3157	32	
.4	102	957		4308	3153	32	
.6	48	885		4291	3149	32	
.8	22	842		4278	3144	32	
1.0	14	826		4268	3138	32	

α_1 = .20

.0	9999	A982	0	7746	5333	258	
.2	9999	9794		7736	5332	258	
.4	9999	9704		7710	5327	258	
.6	9987	9555		7665	5320	258	
.8	9913	9340		7605	5310	257	
1.0	9662	9060		7529	5297	257	
.0	338	1276		5459	4939	239	
.2	209	1163		5428	4933	239	
.4	120	1075		5402	4927	239	
.6	64	1011		5381	4920	238	
.8	35	972		5365	4913	238	
1.0	25	958		5354	4905	238	

α_1 = .50

.0	9999	A999	9	9407	7895	1788	
.2	9999	9998		9378	7889	1787	
.4	9999	9984		9294	7869	1782	
.6	9999	9911		9164	7837	1775	
.8	9996	9661		9005	7791	1765	
1.0	9662	9098		8834	7733	1752	
.0	347	1778		7134	7086	1605	
.2	263	1711		7118	7080	1604	
.4	197	1660		7104	7073	1602	
.6	150	1622		7091	7066	1600	
.8	122	1599		7081	7059	1599	
1.0	112	1590		7073	7052	1597	

α_1 = .80

.0	9999	A999	9	9894	8899	3349	
.2	9999	9999		9868	8887	3344	
.4	9999	9999		9792	8849	3330	
.6	9999	9990		9674	8788	3307	
.8	9999	9854		9529	8702	3274	
1.0	9666	9237		9386	8591	3233	
.0	534	3633		8473	7827	2945	
.2	501	3612		8470	7824	2944	
.4	474	3596		8466	7821	2943	
.6	457	3584		8463	7818	2942	
.8	446	3576		8459	7815	2941	
1.0	442	3573		8456	7812	2940	

α_1 = .90

.0	9999	A999	9	9956	9112	3793	1	
.2	9999	9999		9939	9097	3787	1	
.4	9999	9999		9889	9054	3769	1	
.6	9999	9996		9844	8983	3739	1	
.8	9999	9902		9687	8883	3698	1	
1.0	9676	9413		9543	8755	3644	1	
.0	952	5747		8681	7967	3316	1	
.2	936	5740		8679	7965	3316	1	
.4	924	5735		8677	7964	3315	1	
.6	915	5730		8675	7962	3314	1	
.8	910	5727		8674	7960	3314	1	
1.0	908	5725		8672	7959	3313	1	

α_1 = .95

.0	9999	A999	9	9977	9205	4001	1	
.2	9999	9999		9966	9189	3994	1	
.4	9999	9999		9930	9143	3974	1	
.6	9999	9998		9864	9067	3941	1	
.8	9999	9932		9760	8960	3894	1	
1.0	9695	9614		9615	8823	3835	1	
.0	1767	7762		8746	8024	3488	1	
.2	1766	7760		8746	8024	3487	1	
.4	1764	7758		8745	8023	3487	1	
.6	1750	7757		8744	8022	3487	1	
.8	1748	7756		8743	8021	3486	1	
1.0	1747	7755		8742	8020	3486	1	

α_1 = .99

.0	9999	A999	9	9990	9273	4160	1	
.2	9999	9999		9983	9257	4153	1	
.4	9999	9999		9960	9209	4131	1	
.6	9999	9999		9908	9128	4095	1	
.8	9999	9974		9816	9016	4045	1	
1.0	9806	9851		9670	8872	3980	1	
.0	5967	8957		8793	8666	3619	1	
.2	5959	8957		8792	8666	3619	1	
.4	5959	8956		8792	8666	3619	1	
.6	5958	8956		8792	8665	3618	1	
.8	5958	8956		8792	8665	3618	1	
1.0	5958	8956		8792	8665	3618	1	

.610 .000 1.000

.610 100.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9069	A373	5	93	38		
.2	9067	3735		93	38		
.4	9061	3733		93	38		
.6	9052	3729		93	38		
.8	9040	3724		93	38		
1.0	9024	3717		93	38		
.0	33	76		92	37		
.2	18	69		92	37		
.4	9	64		92	37		
.6	4	60		92	37		
.8	1	57		91	37		
1.0	1	56		91	37		

.05

.0	9884	A829	4	1704	205		
.2	9875	8286		1702	205		
.4	9846	8262		1698	205		
.6	9799	8222		1692	205		
.8	9733	8166		1683	205		
1.0	9646	8094		1672	205		
.0	35	119		413	194		
.2	19	105		411	194		
.4	10	94		409	194		
.6	4	86		408	194		
.8	2	81		406	194		
1.0	1	80		405	194		

.10

.0	9992	A922	9	4126	454		
.2	9986	9212		4119	454		
.4	9963	9159		4099	454		
.6	9911	9071		4065	453		
.8	9813	8949		4018	453		
1.0	9654	8792		3958	452		
.0	35	128		630	407		
.2	20	114		624	407		
.4	10	103		619	407		
.6	5	95		616	406		
.8	2	90		613	406		
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.8	9911	9286		6284	1104		
1.0	9654	8972		6094	1096		
.0	35	138		846	869		
.2	21	126		838	869		
.4	12	116		832	868		
.6	6	108		827	867		
.8	4	104		823	866		
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.0	9999	A999	9	9066	3773	5	
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.8	9996	9631		8018	3547	5	
1.0	9654	8979		7457	3423	5	
.0	36	197		1345	2048	3	
.2	27	189		1339	2046	3	
.4	20	183		1334	2045	3	
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.8	9999	9831		8553	5310	48	
1.0	9654	8997		7797	4969	45	
.0	55	448		2593	2623	24	
.2	52	445		2591	2622	24	
.4	49	443		2589	2621	24	
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.0	9999	A999	9	9891	6493	94		
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.8	9999	9875		8788	5716	82		
1.0	9655	9026		8063	5293	76		
.0	100	846		3589	2712	39		
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.4	97	844		3588	2711	39		
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.8	9999	9895		8959	5892	104		
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.0	193	1538		4127	2745	49		
.2	192	1537		4127	2745	49		
.4	192	1536		4127	2745	49		
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.4	9999	9999		9809	6704	139		
.6	9999	9998		9560	6417	133		
.8	9999	9921		9111	6021	125		
1.0	9674	9302		8413	5523	114		
.0	886	4062		4224	2768	57		
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.610 .900 1.000

.610 1000.0000

.01

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.0	9067	A370	1	10	4		
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.4	9059	3698		10	4		
.6	9050	3694		10	4		
.8	9038	3689		10	4		
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.0	3	8		9	4		
.2	2	7		9	4		
.4	1	6		9	4		
.6		6		9	4		
.8		6		9	4		
1.0		6		9	4		

.05

.0	9884	A828	3	1440	21		
.2	9874	8275		1439	21		
.4	9846	8250		1435	21		
.6	9799	8213		1428	21		
.8	9732	8153		1418	21		
1.0	9645	8080		1406	21		
.0	3	12		43	20		
.2	2	11		42	20		
.4	1	9		42	20		
.6		9		42	19		
.8		8		42	19		
1.0		8		42	19		

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.0	9992	A922	4	3889	47		
.2	9986	9207		3881	47		
.4	9963	9153		3859	47		
.6	9911	9064		3822	47		
.8	9813	8941		3771	47		
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.0	3	13		66	41		
.2	2	11		65	41		
.4	1	10		65	41		
.6		10		64	41		
.8		9		64	41		
1.0		9		64	41		

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.0	9999	A981	0	6473	209		
.2	9999	9779		6449	209		
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.6	9987	9520		6259	205		
.8	9911	9280		6094	202		
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.0	4	14		89	94		
.2	2	13		88	94		
.4	1	12		87	94		
.6	1	11		87	94		
.8		10		86	94		
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.0	9999	A999	9	9016	2173		
.2	9999	9998		8943	2157		
.4	9999	9984		8722	2109		
.6	9999	9905		8356	2029		
.8	9996	9627		7848	1919		
1.0	9653	8966		7206	1780		
.0	4	20		145	261		
.2	3	19		144	260		
.4	2	18		144	260		
.6	2	18		143	260		
.8	1	18		143	260		
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.0	9999	A999	9	9776	4393	1	
.2	9999	9999		9700	4343	1	
.4	9999	9999		9453	4194	1	
.6	9999	9989		8997	3948	1	
.8	9999	9829		8285	3613	1	
1.0	9653	8968		7300	3195	1	
.0	6	46		308	344		
.2	5	46		307	344		
.4	5	45		307	344		
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.0	9999	A999	9	9875	5016	4		
.2	9999	9999		9810	4953	4		
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.6	9999	9995		9148	4455	4		
.8	9999	9872		8412	4034	4		
1.0	9653	8971		7341	3511	3		
.0	10	88		481	344			
.2	10	88		481	344			
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.8	10	88		480	344			
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.95

.0	9999	A999	9	9938	5303	7		
.2	9999	9999		9851	5233	7		
.4	9999	9999		9648	5025	7		
.6	9999	9997		9224	4684	6		
.8	9999	9890		9487	4219	6		
1.0	9653	8977		7385	3643	5		
.0	20	167		632	343			
.2	19	167		632	343			
.4	19	167		632	343			
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.99

.0	9999	A999	9	9931	5523	10		
.2	9999	9999		9880	5447	10		
.4	9999	9999		9696	5223	10		
.6	9999	9998		9291	4856	9		
.8	9999	9904		8559	4357	8		
1.0	9655	9009		7427	3739	7		
.0	93	561		684	342	1		
.2	93	561		684	342	1		
.4	93	561		684	342	1		
.6	93	561		684	342	1		
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$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9130	A463	0	923	842	370		
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.4	9123	4628		923	842	370		
.6	9115	4625		923	842	370		
.8	9104	4620		923	842	370		
1.0	9089	4615		923	842	370		
.0	969	1608		916	841	369		
.2	95	1022		914	841	369		
.4	2	550		912	840	369		
.6		252		909	839	369		
.8		105		906	838	368		
1.0		62		904	836	367		

$\alpha_1 =$ .05

P \ T								
.0	9892	A859	2	4142	3246	1751	4	
.2	9883	8586		4141	3246	1751	4	
.4	9856	8568		4139	3246	1751	4	
.6	9812	8537		4135	3246	1751	4	
.8	9750	8495		4130	3246	1751	4	
1.0	9672	8441		4123	3246	1751	4	
.0	1008	2437		3356	3234	1745	4	
.2	109	1437		3215	3232	1744	4	
.4	3	746		3091	3229	1742	4	
.6		341		2993	3225	1740	4	
.8		146		2929	3220	1737	4	
1.0		90		2903	3214	1734	4	

$\alpha_1 =$ .10

P \ T								
.0	9993	A935	9	6268	5036	3148	29	
.2	9986	9346		6265	5036	3148	29	
.4	9966	9305		6256	5036	3148	29	
.6	9917	9239		6240	5036	3148	29	
.8	9825	9146		6218	5035	3148	29	
1.0	9680	9029		6191	5035	3147	29	
.0	1009	2549		4660	5008	3131	29	
.2	127	1531		4401	5003	3128	29	
.4	5	824		4184	4997	3124	28	
.6		398		4018	4990	3120	28	
.8		185		3913	4983	3115	28	
1.0		122		3873	4974	3110	28	

$\alpha_1 =$ .20

P \ T								
.0	9999	A983	8	7983	6939	5050	210	
.2	9999	9813		7975	6939	5050	210	
.4	9999	9736		7948	6938	5049	210	
.6	9987	9607		7906	6937	5049	210	
.8	9917	9422		7847	6936	5048	210	
1.0	9681	9183		7773	6934	5046	210	
.0	1009	2574		5761	6885	5011	209	
.2	169	1640		5463	6877	5005	209	
.4	11	962		5219	6868	4998	208	
.6		526		5037	6859	4991	208	
.8		290		4922	6849	4984	208	
1.0		216		4878	6838	4976	207	

$\alpha_1 =$ .50

P \ T								
.0	9999	A999	9	9456	8957	7622	1518	
.2	9999	9998		9429	8956	7621	1518	
.4	9999	9986		9352	8954	7619	1518	
.6	9999	9919		9235	8949	7616	1517	
.8	9996	9693		9093	8944	7611	1516	
1.0	9681	9189		8946	8937	7605	1515	
.0	1012	2631		7519	8856	7537	1501	
.2	364	2033		7388	8848	7530	1500	
.4	91	1559		7283	8840	7523	1499	
.6	19	1215		7205	8832	7516	1497	
.8	3	1008		7154	8823	7508	1496	
1.0		937		7133	8814	7501	1494	

$\alpha_1 =$ .80

P \ T								
.0	9999	A999	9	9902	9658	8667	2936	
.2	9999	9999		9879	9657	8666	2936	
.4	9999	9999		9816	9652	8662	2935	
.6	9999	9990		9725	9645	8655	2932	
.8	9999	9860		9631	9634	8646	2929	
1.0	9681	9270		9568	9621	8634	2925	
.0	1012	3885		9336	9528	8551	2897	
.2	727	3690		9328	9524	8547	2896	
.4	481	3537		9320	9521	8544	2895	
.6	302	3426		9313	9517	8541	2893	
.8	217	3358		9308	9513	8537	2892	
1.0	187	3335		9304	9509	8534	2891	

$\alpha_1 =$ .90

P \ T								
.0	9999	A999	9	9962	9801	8890	3351	
.2	9999	9999		9949	9799	8888	3350	
.4	9999	9999		9915	9794	8883	3349	
.6	9999	9996		9864	9785	8876	3346	
.8	9999	9905		9814	9773	8865	3342	
1.0	9684	9434		9781	9758	8851	3336	
.0	1189	5977		9673	9662	8764	3304	
.2	1036	5914		9670	9660	8762	3303	
.4	915	5865		9668	9658	8761	3302	
.6	829	5829		9666	9656	8759	3302	
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$\alpha_1 =$ .95

P \ T								
.0	9999	A999	9	9983	9862	8986	3546	
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.4	9999	9999		9958	9855	8980	3544	
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.8	9999	9934		9900	9833	8960	3536	
1.0	9699	9648		9876	9816	8945	3530	
.0	1877	8245		9777	9719	8856	3495	
.2	1807	8232		9776	9718	8856	3495	
.4	1752	8222		9775	9718	8855	3494	
.6	1712	8214		9774	9717	8854	3494	
.8	1688	8209		9773	9716	8853	3494	
1.0	1680	8207		9772	9715	8852	3493	

$\alpha_1 =$ .99

P \ T								
.0	9999	A999	9	9996	9907	9058	3697	
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.4	9999	9999		9989	9900	9051	3694	
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.8	9999	9980		9965	9876	9030	3685	
1.0	9811	9930		9947	9859	9014	3679	
.0	6188	9829		9849	9761	8925	3642	
.2	6181	9828		9849	9761	8925	3642	
.4	6176	9828		9849	9761	8924	3642	
.6	6173	9828		9848	9761	8924	3642	
.8	6170	9828		9848	9761	8924	3642	
1.0	6169	9828		9848	9760	8924	3642	

.010 .000 1.000

.100 10.0000

.01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
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.4	9066	3801		101	91	37		
.6	9057	3798		101	91	37		
.8	9045	3793		101	91	37		
1.0	9028	3786		101	91	37		
.0	104	188		100	91	37		
.2	10	118		99	91	37		
.4		63		99	91	37		
.6		29		99	91	37		
.8		12		99	91	37		
1.0		7		99	90	37		

.05

P \ T								
.0	9886	A831	8	1790	458	187		
.2	9877	8310		1789	458	187		
.4	9848	8286		1785	458	187		
.6	9800	8247		1778	458	187		
.8	9732	8192		1769	458	187		
1.0	9646	8122		1758	458	187		
.0	109	301		477	456	186		
.2	11	173		454	456	186		
.4		88		434	456	186		
.6		39		418	455	186		
.8		17		408	455	185		
1.0		10		404	454	185		

.10

P \ T								
.0	9991	A924	0	4220	926	378		
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.4	9964	9171		4194	926	378		
.6	9912	9084		4160	925	378		
.8	9814	8964		4113	925	378		
1.0	9655	8811		4054	925	378		
.0	109	316		751	916	374		
.2	13	185		696	915	374		
.4		98		651	915	373		
.6		46		617	914	373		
.8		21		596	913	373		
1.0		14		588	911	372		

.20

P \ T								
.0	9999	A981	3	6690	1907	770		
.2	9999	9783		6668	1907	770		
.4	9999	9690		6604	1906	770		
.6	9987	9529		6498	1905	769		
.8	9912	9297		6351	1903	769		
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.0	109	319		1009	1834	753		
.2	18	199		934	1833	753		
.4	1	114		874	1831	752		
.6		61		830	1829	751		
.8		33		803	1827	751		
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P \ T								
.0	9999	A999	9	9079	5000	2021		
.2	9999	9998		9013	4994	2020		
.4	9999	9984		8817	4979	2017		
.6	9999	9906		8493	4953	2012		
.8	9996	9635		8051	4917	2005		
1.0	9656	8992		7503	4873	1996		
.0	114	326		1544	4386	1899		
.2	40	250		1490	4381	1898		
.4	5	187		1447	4377	1897		
.6		144		1416	4372	1895		
.8	.2	118		1397	4368	1894		
1.0	5	109		1390	4363	1892		

.80

P \ T									
.0	9999	A999	9	9797	7661	3332	1		
.2	9999	9999		9731	7650	3328	1		
.4	9999	9999		9524	7620	3316	1		
.6	9999	9989		9152	7570	3297	1		
.8	9999	9832		8605	7500	3269	1		
1.0	9656	9003		7907	7413	3234	1		
.0	112	507		3204	6814	2991	1		
.2	78	476		3187	6811	2990	1		
.4	51	453		3173	6809	2989	1		
.6	32	435		3163	6806	2988	1		
.8	20	425		3157	6803	2987	1		
1.0	16	421		3154	6801	2985	1		

.90

P \ T									
.0	9999	A999	9	9894	8495	3769	1		
.2	9999	9999		9843	8482	3763	1		
.4	9999	9999		9677	8445	3746	1		
.6	9999	9995		9369	8382	3719	1		
.8	9999	9875		8911	8295	3681	1		
1.0	9656	9031		8351	8184	3632	1		
.0	129	907		5155	7501	3329	1		
.2	112	892		5149	7500	3328	1		
.4	98	881		5144	7498	3328	1		
.6	89	873		5140	7497	3327	1		
.8	83	868		5138	7495	3326	1		
1.0	81	866		5136	7494	3326	1		

.95

P \ T									
.0	9999	A999	9	9931	8899	3985	1		
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.4	9999	9999		9771	8842	3959	1		
.6	9999	9997		9545	8771	3927	1		
.8	9999	9895		9225	8671	3883	1		
1.0	9658	9087		8876	8543	3825	1		
.0	209	1686		7148	7798	3492	1		
.2	200	1679		7147	7798	3492	1		
.4	194	1674		7145	7797	3491	1		
.6	189	1670		7144	7796	3491	1		
.8	186	1668		7143	7795	3491	1		
1.0	185	1667		7142	7795	3490	1		

.99

P \ T									
.0	9999	A999	9	9973	9213	4157	1		
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.4	9999	9999		9910	9149	4128	1		
.6	9999	9998		9824	9070	4092	1		
.8	9999	9924		9699	8959	4042	1		
1.0	9675	9412		9542	8817	3978	1		
.0	928	5744		8683	8022	3619	1		
.2	927	5743		8679	8021	3619	1		
.4	925	5743		8679	8021	3619	1		
.6	925	5742		8679	8021	3619	1		
.8	924	5742		8679	8021	3619	1		
1.0	924	5742		8679	8021	3619	1		

.010 .000 1.000

.100 100.0000

.01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9067	A370	8	11	9	4		
.2	9065	3707		11	9	4		
.4	9060	3705		11	9	4		
.6	9051	3701		11	9	4		
.8	9038	3696		11	9	4		
1.0	9022	3690		11	9	4		
.0	11	19		10	9	4		
.2	1	12		10	9	4		
.4		6		10	9	4		
.6		3		10	9	4		
.8		1		10	9	4		
1.0		1		10	9	4		

.05

P \ T								
.0	9886	A828	5	1450	48	19		
.2	9876	8277		1448	48	19		
.4	9847	8253		1444	48	19		
.6	9798	8212		1437	48	19		
.8	9731	8156		1428	48	19		
1.0	9644	8083		1415	48	19		
.0	11	31		50	48	19		
.2	1	18		47	48	19		
.4		9		45	48	19		
.6		4		43	47	19		
.8		2		42	47	19		
1.0		1		42	47	19		

.10

P \ T								
.0	9991	A922	5	3899	102	38		
.2	9986	9208		3892	102	38		
.4	9964	9154		3870	102	38		
.6	9912	9066		3833	102	38		
.8	9812	8942		3781	102	38		
1.0	9652	8784		3716	102	38		
.0	11	92		80	100	37		
.2	1	19		74	100	37		
.4		10		69	100	37		
.6		5		65	100	37		
.8		2		63	100	37		
1.0		1		62	99	37		

.20

P \ T								
.0	9999	A981	0	6480	312	76		
.2	9999	9779		6456	311	76		
.4	9999	9684		6384	310	76		
.6	9987	9520		6266	308	76		
.8	9912	9281		6101	306	76		
1.0	9653	8964		5892	303	76		
.0	11	33		108	220	74		
.2	2	20		100	220	74		
.4		12		93	220	74		
.6		6		88	220	74		
.8		3		85	219	74		
1.0		2		84	219	74		

.50

P \ T								
.0	9999	A999	9	9018	2377	186		
.2	9999	9998		8944	2362	186		
.4	9999	9984		8724	2319	185		
.6	9999	9905		8358	2248	184		
.8	9996	9628		7852	2150	183		
1.0	9653	8967		7211	2028	182		
.0	12	34		169	685	165		
.2	4	26		163	683	165		
.4	3	19		158	682	165		
.6		15		154	681	165		
.8		12		152	680	165		
1.0		11		151	679	165		

.80

P \ T									
.0	9999	A999	9	9777	4832	206			
.2	9999	9997		9700	4791	206			
.4	9999	9999		9455	4672	203			
.6	9999	9989		8999	4476	199			
.8	9999	9829		8292	4209	193			
1.0	9653	8968		7314	3880	186			
.0	11	52		388	1641	136			
.2	8	49		386	1640	136			
.4	5	46		384	1639	136			
.6	3	45		382	1638	136			
.8	2	44		381	1638	136			
1.0	2	43		381	1637	136			

.90

P \ T									
.0	9999	A999	9	9875	5736	175	1		
.2	9999	9999		9810	5690	174	1		
.4	9999	9999		9592	5553	171	1		
.6	9999	9995		9155	5329	165	1		
.8	9999	9872		8430	5025	158	1		
1.0	9653	8971		7385	4648	149	1		
.0	13	95		734	2373	92	1		
.2	11	93		733	2372	92	1		
.4	10	92		732	2372	92	1		
.6	9	91		731	2371	92	1		
.8	8	91		731	2371	92	1		
1.0	8	91		730	2370	92	1		

.95

P \ T									
.0	9999	A999	9	9909	6318	160	1		
.2	9999	9999		9852	6269	159	1		
.4	9999	9999		9654	6123	155	1		
.6	9999	9997		9242	5883	149	1		
.8	9999	9890		8538	5555	141	1		
1.0	9653	8978		7512	5144	131	1		
.0	21	184		1337	2778	73	1		
.2	20	183		1337	2778	73	1		
.4	20	182		1336	2777	73	1		
.6	19	182		1336	2777	73	1		
.8	19	182		1336	2777	73	1		
1.0	19	182		1335	2777	73	1		

.99

P \ T									
.0	9999	A999	9	9916	6861	151	1		
.2	9999	9999		9892	6804	150	1		
.4	9999	9999		9735	6634	146	1		
.6	9999	9998		9406	6354	140	1		
.8	9999	9905		8850	5969	132	1		
1.0	9655	9026		8063	5485	121	1		
.0	97	844		3587	2802	62	1		
.2	97	844		3587	2802	62	1		
.4	97	844		3587	2802	62	1		
.6	97	844		3587	2802	62	1		
.8	97	843		3587	2802	62	1		
1.0	97	843		3587	2802	62	1		

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9243	A5941	1870	913	840	369		
.2	9241	5940	1870	913	840	369		
.4	9238	5939	1870	913	840	369		
.6	9231	5937	1870	913	840	369		
.8	9222	5934	1870	913	840	369		
1.0	9210	5930	1869	913	840	369		
.0	2603	3767	1768	913	840	369		
.2		535	1429	912	840	369		
.4		14	947	911	839	369		
.6			521	910	839	368		
.8			256	909	837	368		
1.0			170	907	836	367		

$\alpha_1 = .05$

α								
.0	9904	A8999	6126	3463	3232	1743	4	
.2	9897	8995	6125	3463	3232	1743	4	
.4	9874	8984	6123	3463	3232	1743	4	
.6	9837	8965	6119	3463	3232	1743	4	
.8	9786	8939	6113	3465	3232	1743	4	
1.0	9723	8906	6106	3463	3232	1743	4	
.0	2700	5203	5291	3455	3231	1742	4	
.2	1	696	3667	3439	3229	1741	4	
.4	1	21	2187	3421	3225	1739	4	
.6			1127	3405	3221	1737	4	
.8			538	3391	3216	1734	4	
1.0			355	3382	3211	1731	4	

$\alpha_1 = .10$

α								
.0	9992	A9540	7746	5308	5012	3129	28	
.2	9988	9532	7744	5308	5012	3129	28	
.4	9969	9506	7737	5308	5012	3129	28	
.6	9927	9465	7725	5308	5012	3129	28	
.8	9849	9408	7709	5307	5012	3129	28	
1.0	9729	9336	7688	5307	5012	3129	28	
.0	2701	5393	6523	5281	5009	3128	28	
.2	1	812	4450	5234	5004	3124	28	
.4		33	2678	5187	4998	3121	28	
.6			1430	5146	4991	3116	28	
.8			730	5116	4983	3112	28	
1.0			509	5099	4975	3106	28	

$\alpha_1 = .20$

α								
.0	9999	A9878	8817	7177	6910	5021	206	
.2	9999	9861	8811	7177	6910	5021	206	
.4	9999	9808	8794	7176	6910	5021	206	
.6	9993	9722	8765	7175	6909	5021	206	
.8	9927	9602	8725	7174	6909	5020	206	
1.0	9729	9453	8674	7173	6909	5020	206	
.0	2701	5438	7273	7134	6904	5017	206	
.2	1	1067	5109	7072	6896	5011	206	
.4		77	3275	7015	6887	5004	205	
.6		2	1943	6966	6878	4998	205	
.8			1158	6931	6868	4990	205	
1.0			901	6912	6857	4983	204	

$\alpha_1 = .50$

α								
.0	9999	A9999	9646	9082	8934	7592	1491	
.2	9999	9999	9627	9082	8934	7592	1491	
.4	9999	9989	9570	9081	8934	7592	1491	
.6	9999	9939	9479	9081	8933	7592	1491	
.8	9996	9781	9360	9080	8933	7591	1491	
1.0	9730	9456	9222	9079	8932	7591	1491	
.0	2701	5439	7779	9068	8924	7584	1490	
.2	34	2193	6400	9058	8916	7577	1488	
.4		610	5213	9048	8908	7570	1487	
.6		113	4302	9037	8899	7563	1486	
.8		14	3728	9028	8890	7555	1484	
1.0		2	3530	9018	8882	7548	1483	

$\alpha_1 = .80$

α								
.0	9999	A9999	9918	9747	9641	8641	2893	
.2	9999	9999	9897	9746	9640	8641	2893	
.4	9999	9999	9837	9746	9640	8641	2893	
.6	9999	9992	9747	9745	9639	8640	2893	
.8	9999	9893	9645	9744	9638	8639	2893	
1.0	9730	9457	9567	9743	9637	8638	2892	
.0	2745	5458	9227	9733	9627	8630	2890	
.2	726	3978	9100	9729	9624	8626	2888	
.4	77	2783	8995	9726	9620	8623	2887	
.6	10	1915	8916	9722	9616	8619	2886	
.8	11	1394	8866	9718	9612	8616	2885	
1.0	4	1220	8847	9714	9608	8613	2884	

$\alpha_1 = .90$

α								
.0	9999	A9999	9964	9881	9784	8865	3305	
.2	9999	9999	9953	9881	9784	8865	3304	
.4	9999	9999	9919	9880	9783	8864	3304	
.6	9999	9997	9871	9880	9783	8863	3304	
.8	9999	9920	9826	9878	9781	8862	3304	
1.0	9730	9501	9803	9877	9780	8861	3303	
.0	2708	6219	9773	9867	9770	8852	3300	
.2	1510	5614	9768	9865	9768	8850	3299	
.4	947	5123	9763	9863	9766	8849	3299	
.6	305	4762	9759	9861	9764	8847	3298	
.8	122	4540	9756	9859	9762	8845	3297	
1.0	75	4465	9753	9857	9760	8843	3297	

$\alpha_1 = .95$

α								
.0	9999	A9999	9984	9939	9846	8962	3498	
.2	9999	9999	9978	9939	9846	8962	3498	
.4	9999	9999	9961	9938	9845	8961	3498	
.6	9999	9998	9937	9937	9844	8960	3498	
.8	9999	9939	9915	9936	9843	8959	3497	
1.0	9731	9658	9905	9934	9841	8958	3497	
.0	2772	8154	9892	9924	9831	8949	3493	
.2	2136	8017	9891	9923	9831	8948	3493	
.4	1630	7908	9890	9922	9830	8947	3492	
.6	1261	7829	9889	9921	9829	8946	3492	
.8	1037	7780	9888	9920	9828	8945	3492	
1.0	962	7763	9887	9919	9827	8944	3491	

$\alpha_1 = .99$

α								
.0	9999	A9999	9997	9982	9891	9034	3648	
.2	9999	9999	9996	9981	9891	9034	3648	
.4	9999	9999	9992	9981	9891	9033	3647	
.6	9999	9999	9987	9980	9890	9032	3647	
.8	9999	9980	9982	9978	9888	9031	3647	
1.0	9814	9939	9979	9977	9887	9029	3646	
.0	6216	9924	9969	9967	9877	9020	3642	
.2	6151	9924	9968	9966	9876	9020	3642	
.4	6100	9924	9968	9966	9876	9020	3642	
.6	6063	9923	9968	9966	9876	9020	3642	
.8	6041	9923	9968	9966	9876	9020	3642	
1.0	6034	9923	9968	9966	9876	9019	3642	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9087	A4024	203	99	91	37		
.2	9085	4024	203	99	91	37		
.4	9080	4022	203	99	91	37		
.6	9071	4018	203	99	91	37		
.8	9059	4013	203	99	91	37		
1.0	9043	4007	203	99	91	37		
.0	324	572	189	99	91	37		
.2		75	167	99	91	37		
.4		2	118	99	91	37		
.6			69	99	91	37		
.8			35	99	91	37		
1.0			24	99	90	37		

$\alpha_1 = .05$

α								
.0	9887	A8392	2350	497	455	185		
.2	9878	8385	2349	497	455	185		
.4	9850	8363	2345	497	455	185		
.6	9803	8326	2339	497	455	185		
.8	9737	8275	2330	497	455	185		
1.0	9653	8209	2318	497	454	185		
.0	338	901	1020	497	454	185		
.2		103	730	497	454	185		
.4		3	437	496	454	185		
.6			222	496	453	185		
.8			104	495	453	185		
1.0			67	494	452	184		

$\alpha_1 = .10$

α								
.0	9991	A9272	4753	1001	910	371		
.2	9986	9256	4747	1001	910	371		
.4	9965	9207	4728	1001	910	371		
.6	9890	9126	4698	1001	910	371		
.8	9817	9014	4656	1001	910	371		
1.0	9661	8871	4601	1001	910	371		
.0	338	945	1592	996	909	371		
.2		122	1058	995	909	371		
.4		5	614	993	908	370		
.6			315	991	907	370		
.8			153	989	906	369		
1.0			104	987	904	369		

$\alpha_1 = .20$

α								
.0	9999	A9820	7024	2082	1822	743		
.2	9988	9791	7005	2082	1822	743		
.4	9999	9702	6949	2081	1822	743		
.6	9991	9550	6855	2079	1822	743		
.8	9902	9331	6726	2077	1822	743		
1.0	9657	9042	6561	2074	1822	743		
.0	338	955	2015	1993	1818	742		
.2		162	1342	1980	1817	741		
.4		11	814	1967	1816	741		
.6			457	1956	1814	740		
.8			257	1947	1812	739		
1.0			194	1942	1809	738		

$\alpha_1 = .50$

α								
.0	9999	A9999	9155	5274	4563	1865		
.2	9999	9998	9095	5269	4562	1865		
.4	9999	9984	8916	5256	4562	1864		
.6	9999	9910	8623	5234	4561	1864		
.8	9996	9650	8221	5205	4559	1863		
1.0	9662	9045	7721	5168	4557	1862		
.0	338	955	2276	4778	4534	1853		
.2		4	350	1779	4735	4532	1852	
.4			90	1377	4704	4529	1851	
.6			16	1083	4680	4525	1850	
.8			2	904	4663	4522	1848	
1.0				844	4655	4517	1846	

$\alpha_1 = .80$

α								
.0	9999	A9999	9806	7999	7285	2988		
.2	9999	9999	9743	7996	7284	2987		
.4	9999	9999	9543	7987	7281	2986		
.6	9999	9989	9185	7973	7277	2984		
.8	9999	9838	8658	7955	7270	2982		
1.0	9662	9045	7984	7934	7262	2978		
.0	343	958	2433	4798	7204	2955		
.2		98	669	3269	7792	7202	2954	
.4		9	452	3138	7787	7199	2953	
.6			298	3044	7783	7197	2952	
.8		12	209	2987	7779	7194	2950	
1.0			180	2967	7776	7191	2949	

$\alpha_1 = .90$

α								
.0	9999	A9999	9896	8947	8183	3361		
.2	9999	9999	9847	8945	8182	3361		
.4	9999	9999	9685	8940	8178	3359		
.6	9999	9995	9385	8932	8171	3356		
.8	9999	9878	8940	8921	8162	3352		
1.0	9662	9055	8404	8907	8156	3348		
.0	339	1139	5377	8824	8078	3318		
.2	183	986	5322	8822	8076	3317		
.4	110	873	5279	8821	8075	3317		
.6	35	793	5248	8819	8073	3316		
.8	14	744	5229	8817	8072	3315		
1.0	9	728	5222	8815	8070	3315		

$\alpha_1 = .95$

α								
.0	9999	A9999	9933	9433	8630	3548		
.2	9999	9999	9896	9431	8629	3547		
.4	9999	9999	9777	9426	8624	3545		
.6	9999	9997	9561	9417	8616	3542		
.8	9999	9897	9266	9405	8605	3537		
1.0	9662	9099	8969	9390	8592	3532		
.0	347	1790	7626	9302	8511	3498		
.2	263	1724	7614	9301	8510	3498		
.4	197	1673	7604	9299	8508	3497		
.6	150	1636	7597	9299	8508	3497		
.8	122	1613	7592	9298	8507	3497		
1.0	113	1606	7590	9297	8507	3497		

$\alpha_1 = .99$

α								
.0	9999	A9999	9976	9821	8986	3696	1	
.2	9999	9999	9964	9819	8985	3696	1	
.4	9999	9999	9929	9814	8979	3694	1	
.6	9999	9998	9875	9804	8971	3690	1	
.8	9999	9925	9819	9791	8958	3685	1	
1.0	9676	9427	9781	9774	8943	3679	1	
.0	956	5967	9673	9678	8855	3643	1	
.2	940	5961	9673	9678	8855	3642	1	
.4	928	5956	9673	9677	8855	3642	1	
.6	919	5951	9672	9677	8855	3642	1	
.8	914	5951	9672	9677	8854	3642	1	
1.0	912	5950	9672	9677	8854	3642	1	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9068	A3731	21	10	9	4		
.2	9067	3731	21	10	9	4		
.4	9061	3729	21	10	9	4		
.6	9052	3725	21	10	9	4		
.8	9040	3720	21	10	9	4		
1.0	9023	3713	21	10	9	4		
.0	33	60	19	10	9	4		
.2		8	17	10	9	4		
.4			12	10	9	4		
.6			7	10	9	4		
.8			4	10	9	4		
1.0			2	10	9	4		

$\alpha_1 = .05$

α								
.0	9886	A8293	1515	52	47	19		
.2	9876	8285	1513	52	47	19		
.4	9847	8261	1509	52	47	19		
.6	9799	8221	1502	52	47	19		
.8	9731	8165	1493	52	47	19		
1.0	9644	8092	1480	52	47	19		
.0	35	97	113	52	47	19		
.2		11	81	52	47	19		
.4			49	52	47	18		
.6			25	52	47	18		
.8			11	52	47	18		
1.0			7	52	47	18		

$\alpha_1 = .10$

α								
.0	9999	A9229	3963	110	99	37		
.2	9999	9211	3956	110	99	37		
.4	9985	9158	3934	110	99	37		
.6	9889	9070	3898	110	99	37		
.8	9754	8948	3847	110	99	37		
1.0	9581	8791	3782	110	99	37		
.0	35	102	186	109	99	37		
.2	1	13	122	109	99	37		
.4			70	109	99	37		
.6			36	109	99	37		
.8			17	109	99	37		
1.0			12	109	98	37		

$\alpha_1 = .20$

α								
.0	9968	A9811	6521	338	218	73		
.2	9988	9780	6497	337	218	73		
.4	9999	9694	6427	336	218	73		
.6	9918	9512	6310	335	218	73		
.8	9901	9261	6148	332	218	73		
1.0	9612	8940	5941	329	218	73		
.0	35	103	242	243	217	73		
.2	1	17	158	241	217	73		
.4		1	95	240	217	73		
.6			52	239	217	73		
.8			29	238	217	72		
1.0			22	237	216	72		

$\alpha_1 = .50$

α								
.0	9999	A9999	9027	2444	775	152		
.2	9999	9998	8954	2430	775	152		
.4	9999	9984	8736	2387	775	152		
.6	9999	9905	8375	2317	774	151		
.8	9995	9630	7874	2221	774	151		
1.0	9654	8973	7240	2101	773	151		
.0	35	103	276	781	766	150		
.2		37	213	769	766	150		
.4		9	162	759	766	150		
.6		2	126	752	765	150		
.8			104	747	765	150		
1.0			97	745	764	149		

$\alpha_1 = .80$

α								
.0	9999	A9999	9778	4950	2123	88		
.2	9999	9999	9702	4913	2122	88		
.4	9999	9999	9457	4804	2119	88		
.6	9999	9989	9004	4626	2114	88		
.8	9999	9829	8300	4384	2108	88		
1.0	9654	8973	7327	4089	2099	87		
.0	39	103	437	2088	2039	85		
.2	10	74	412	2081	2039	85		
.4		49	392	2075	2038	85		
.6		30	378	2071	2038	85		
.8	1	22	370	2068	2037	85		
1.0	3	19	367	2066	2037	85		

$\alpha_1 = .90$

α								
.0	9999	A9999	9875	6017	3049	31		
.2	9999	9999	9811	5981	3047	31		
.4	9999	9999	9593	5877	3039	31		
.6	9999	9995	9158	5709	3027	31		
.8	9999	9872	8436	5485	3009	30		
1.0	9654	8974	7397	5214	2987	30		
.0	42	122	786	3608	2847	29		
.2	25	106	775	3606	2847	29		
.4	11	93	765	3603	2847	29		
.6	1	84	758	3601	2846	29		
.8		79	754	3600	2846	29		
1.0		77	753	3599	2845	29		

$\alpha_1 = .95$

α								
.0	9999	A9999	9909	6959	3646	10		
.2	9999	9999	9853	6934	3642	10		
.4	9999	9999	9655	6861	3629	10		
.6	9999	9997	9245	6744	3607	10		
.8	9999	9890	8547	6590	3577	10		
1.0	9654	8979	7536	6407	3539	10		
.0	36	198	1470	5386	3316	9		
.2	27	190	1464	5385	3315	9		
.4	20	184	1460	5385	3315	9		
.6	15	180	1457	5384	3315	9		
.8	13	177	1455	5383	3315	9		
1.0	12	176	1454	5382	3314	9		

$\alpha_1 = .99$

α								
.0	9999	A9999	9938	8641	4109	2		
.2	9999	9999	9895	8626	4102	2		
.4	9999	9999	9746	8584	4082	2		
.6	9999	9998	9444	8513	4049	2		
.8	9999	9905	8961	8415	4003	2		
1.0	9655	9028	8349	8290	3944	2		
.0	100	885	5152	7591	3612	2		
.2	99	883	5151	7591	3612	2		
.4	97	882	5150	7590	3612	2		
.6	96	881	5150	7590	3612	2		
.8	96	881	5150	7590	3612	2		
1.0	96	880	5150	7590	3612	2		

$\alpha_0 =$ ·010 $\alpha_1 =$ ·000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ ·0100 $\alpha_1 =$ ·01

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9469	4771	6	4436	1720	913	840	369
·2	9468	7715	4436	1720	913	840	369	
·4	9466	7715	4436	1720	913	840	369	
·6	9462	7714	4436	1720	913	840	369	
·8	9456	7712	4436	1720	913	840	369	
1·0	9449	7710	4435	1720	913	840	369	
·0	5467	6546	4286	1712	913	840	369	
·2	1		904	1419	912	840	369	
·4			31	974	911	839	369	
·6				558	910	838	368	
·8				288	909	837	368	
1·0				198	907	836	367	

$\alpha_1 =$ ·05

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9929	A948	8	8222	5594	3449	3231	1742
·2	9924	9486	8221	5594	3449	3231	1742	4
·4	9909	9481	8220	5594	3449	3231	1742	4
·6	9886	9473	8218	5594	3449	3231	1742	4
·8	9855	9462	8215	5593	3449	3231	1742	4
1·0	9819	9448	8211	5593	3449	3231	1742	4
·0	5634	7872	7797	5523	3449	3231	1742	4
·2			1421	4047	3438	3228	1740	4
·4			55	2553	3426	3225	1739	4
·6				1393	3414	3221	1736	4
·8				707	3403	3216	1734	4
1·0				486	3395	3210	1731	4

$\alpha_1 =$ ·10

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9995	A976	2	9052	7290	5276	5009	3127
·2	9991	9759	9051	7290	5276	5009	3127	28
·4	9977	9748	9048	7289	5276	5009	3127	28
·6	9929	9731	9043	7288	5276	5009	3127	28
·8	9895	9707	9036	7287	5276	5009	3127	28
1·0	9822	9677	9028	7285	5276	5009	3127	28
·0	5632	8041	8547	7177	5275	5009	3127	28
·2			1698	5159	5246	5004	3124	28
·4			87	3274	5217	4998	3120	28
·6			1	1845	5190	4991	3116	28
·8				998	5168	4984	3111	28
1·0				722	5155	4975	3106	28

$\alpha_1 =$ ·20

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A993	3	9523	8481	7147	6907	5018
·2	9999	9924	9521	8481	7147	6907	5018	206
·4	9999	9899	9514	8479	7147	6907	5018	206
·6	9994	9859	9504	8476	7147	6907	5018	206
·8	9947	9806	9489	8472	7147	6907	5018	206
1·0	9820	9743	9470	8467	7146	6907	5018	206
·0	5632	8086	8951	8331	7144	6906	5017	206
·2			2	2222	6125	7111	6898	5011
·4				193	4115	7078	6889	5005
·6				5	2561	7049	6880	4998
·8					1609	7026	6870	4991
1·0					1288	7011	6859	4983

$\alpha_1 =$ ·50

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9855	9369	9079	8932	7589
·2	9999	9999	9847	9368	9079	8932	7589	1489
·4	9999	9993	9826	9363	9079	8932	7589	1489
·6	9999	9966	9793	9356	9079	8932	7589	1489
·8	9997	9888	9749	9347	9078	8932	7589	1489
1·0	9821	9744	9697	9334	9078	8932	7589	1489
·0	5632	8087	9155	9198	9078	8931	7589	1489
·2			155	4255	7857	9069	8923	7582	1487
·4		2		1348	6640	9061	8914	7575	1486
·6				280	5670	9052	8906	7567	1484
·8				37	5045	9043	8897	7560	1483
1·0				6	4826	9034	8888	7552	1482

$\alpha_1 =$ ·80

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9961	9757	9745	9639	8639	2889
·2	9999	9999	9950	9757	9745	9639	8639	2889
·4	9999	9999	9919	9757	9745	9639	8639	2889
·6	9999	9995	9866	9756	9745	9639	8639	2889
·8	9999	9943	9795	9755	9745	9638	8639	2889
1·0	9822	9744	9712	9755	9745	9638	8638	2889
·0	5632	8087	9181	9750	9744	9637	8638	2889
·2		12	2684	7117	9732	9740	9634	8634	2888
·4		1	475	5299	9716	9736	9630	8631	2887
·6			42	3888	9703	9732	9626	8627	2885
·8			2	2998	9693	9728	9622	8624	2884
1·0				2693	9687	9724	9618	8621	2883

$\alpha_1 =$ ·90

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9977	9889	9880	9782	8862	3300
·2	9999	9999	9968	9889	9880	9782	8862	3300
·4	9999	9999	9940	9889	9879	9782	8862	3300
·6	9999	9998	9893	9889	9879	9782	8862	3300
·8	9999	9956	9835	9889	9879	9782	8862	3300
1·0	9822	9744	9782	9889	9879	9782	8862	3300
·0	5681	8087	9549	9888	9878	9781	8861	3299
·2		614	5013	9101	9886	9876	9779	8859	3299
·4		18	2686	8710	9884	9874	9777	8857	3298
·6		3	1237	8405	9882	9872	9775	8856	3297
·8			518	8212	9880	9870	9773	8854	3297
1·0		9	310	8145	9878	9868	9771	8852	3296

$\alpha_1 =$ ·95

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9986	9947	9937	9844	8959	3493
·2	9999	9999	9980	9947	9937	9844	8959	3493
·4	9999	9999	9963	9947	9937	9844	8959	3493
·6	9999	9999	9938	9947	9937	9844	8959	3493
·8	9999	9961	9914	9946	9937	9844	8959	3493
1·0	9822	9750	9902	9946	9937	9844	8959	3493
·0	5647	8213	9894	9945	9936	9843	8958	3493
·2		2429	6746	9887	9944	9935	9842	8957	3493
·4		1815	5485	9880	9943	9934	9841	8956	3492
·6		128	4517	9875	9942	9933	9840	8955	3492
·8		20	3907	9871	9941	9932	9839	8955	3492
1·0			3699	9869	9940	9931	9838	8954	3491

$\alpha_1 =$ ·99

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9997	9989	9980	9890	9031	3643
·2	9999	9999	9996	9989	9980	9890	9031	3643
·4	9999	9999	9993	9989	9980	9890	9031	3643
·6	9999	9999	9988	9989	9980	9890	9031	3643
·8	9999	9981	9984	9989	9980	9889	9031	3643
1·0	9837	9938	9982	9989	9980	9889	9031	3643
·0	6421	9928	9981	9988	9979	9888	9030	3642
·2	5791	9926	9980	9987	9978	9888	9030	3642
·4	5281	9924	9980	9987	9978	9888	9030	3642
·6	4906	9923	9980	9987	9978	9888	9030	3642
·8	4676	9922	9980	9987	9978	9888	9029	3642
1·0	4598	9922	9980	9987	9978	9887	9029	3642

$\alpha_0 =$ ·010 $\alpha_1 =$ ·000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ ·1200 $\alpha_1 =$ ·01

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9129	A463	6	634	180	99	91	37
·2	9127	4629	634	180	99	91	37	
·4	9122	4628	634	180	99	91	37	
·6	9114	4625	634	180	99	91	37	
·8	9103	4620	634	180	99	91	37	
1·0	9088	4615	634	180	99	91	37	
·0	970	1609	593	179	99	91	37	
·2			178	161	99	91	37	
·4			7	119	99	91	37	
·6				73	99	91	37	
·8				40	99	91	37	
1·0				29	99	90	37	

$\alpha_1 =$ ·05

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9891	A859	2	3808	929	497	454	185
·2	9882	8586	3807	929	497	454	185	
·4	9855	8568	3804	929	497	454	185	
·6	9811	8537	3798	929	497	454	185	
·8	9750	8495	3790	928	497	454	185	
1·0	9672	8441	3780	928	497	454	185	
·0	1009	2437	2633	903	497	454	185	
·2			496	780	497	454	185	
·4			18	561	496	454	185	
·6				340	496	453	185	
·8				189	495	453	185	
1·0				137	494	452	184	

$\alpha_1 =$ ·10

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9992	A935	9	6016	1877	994	908	370
·2	9987	9346	6012	1877	994	908	370	
·4	9966	9305	5999	1877	994	908	370	
·6	9893	9239	5977	1876	994	908	370	
·8	9770	9146	5946	1874	994	908	370	
1·0	9680	9029	5907	1872	994	908	370	
·0	1010	2549	3740	1770	993	908	370	
·2		1	675	1470	993	908	370	
·4			30	1038	992	907	370	
·6				634	991	906	370	
·8				365	990	905	369	
1·0				273	988	904	369	

$\alpha_1 =$ ·20

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A983	8	7806	3525	1987	1816	741
·2	9999	9813	7793	3523	1987	1816	741	
·4	9999	9736	7756	3519	1987	1816	741	
·6	9991	9607	7694	3513	1987	1816	741	
·8	9905	9422	7609	3504	1987	1816	741	
1·0	9642	9183	7500	3492	1987	1816	741	
·0	1009	2573	4504	3167	1987	1816	741	
·2		1	956	2532	1986	1815	740	
·4			71	1804	1984	1814	740	
·6			2	1171	1982	1812	739	
·8				754	1980	1810	738	
1·0				610	1977	1807	737	

$\alpha_1 =$ ·50

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9361	6306	4962	4536	1850
·2	9999	9997	9320	6298	4962	4536	1850	
·4	9999	9986	9198	6274	4962	4536	1849	
·6	9999	9922	8999	6235	4962	4536	1849	
·8	9999	9693	8731	6181	4961	4536	1849	
1·0	9669	9186	8405	6113	4961	4535	1849	
·0	1009	2573	4890	5361	4959	4533	1848	
·2		1	33	2059	4603	4952	4531	1847
·4				565	3894	4953	4528	1846
·6				106	3319	4949	4524	1845
·8				13	2944	4945	4520	1843
1·0				2	2812	4940	4516	1841

$\alpha_1 =$ ·80

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9845	8123	7927	7247	2953
·2	9999	9999	9796	8118	7927	7247	2953	
·4	9999	9999	9643	8103	7927	7246	2953	
·6	9999	9990	9370	8080	7926	7246	2952	
·8	9999	9855	8968	8041	7926	7245	2952	
1·0	9681	9186	8451	8017	7924	7244	2952	
·0	1010	2573	4923	7797	7919	7239	2949	
·2		2	708	3611	7714	7916	7236	2948
·4			108	2541	7644	7913	7234	2947
·6			9	1760	7591	7910	7231	2946
·8				1288	7557	7907	7228	2945
1·0		1		1130	7544	7904	7226	2944

$\alpha_1 =$ ·90

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9911	9001	8915	8149	3319
·2	9999	9999	9869	9000	8915	8149	3319	
·4	9999	9999	9730	8998	8914	8148	3319	
·6	9999	9996	9469	8995	8913	8148	3318	
·8	9999	9891	9072	8992	8912	8147	3318	
1·0	9681	9186	8572	8988	8911	8146	3318	
·0	1017	2573	5656	8970	8903	8138	3315	
·2		86	1444	5118	8966	8902	8137	3314
·4		9	708	4682	8963	8900	8135	3313
·6		3	301	4360	8960	8898	8134	3313
·8		5	117	4162	8958	8896	8132	3312
1·0			66	4095	8956	8895	8131	3311

$\alpha_1 =$ ·95

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9938	9494	9408	8600	3502
·2	9999	9999	9904	9493	9408	8600	3502	
·4	9999	9999	9792	9493	9408	8599	3501	
·6	9999	9997	9586	9492	9407	8599	3501	
·8	9999	9906	9297	9490	9406	8597	3501	
1·0	9681	9189	8995	9489	9404	8596	3500	
·0	1059	2631	7576	9480	9395	8588	3497	
·2		382	2034	7446	9479	9394	8587	3496
·4		280	1564	7343	9478	9393	8586	3496
·6		19	1216	7269	9477	9393	8585	3496
·8		17	1109	7223	9476	9392	8585	3495
1·0			939	7207	9475	9391	8584	3495

$\alpha_1 =$ ·99

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9976	9892	9803	8961	3648
·2	9999	9999	9965	9892	9803	8961	3648	
·4	9999	9999	9931	9891	9803	8960	3648	
·6	9999	9998	9881	9890	9802	8959	3647	
·8	9999	9926	9832	9889	9800	8958	3647	
1·0	9684	9435	9808	9887	9799	8956	3646	
·0	1189	5997	9784	9877	9789	8948	3642	
·2	1036	5935	9783	9877	9789	8947	3642	
·4	916	5887	9783	9877	9789	8947	3642	
·6	830	5852	9782	9877	9788	8947	3642	
·8	778	5831	9782	9877	9788	8947	3642	
1·0	760	5824	9782	9876	9788	8947	3642	

$\alpha_0 =$ ·010 $\alpha_1 =$ ·000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ 1.0000 $\alpha_1 =$ ·01

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9072	A380	4	65	18	10	9	4
·2	9071	3804	65	18	10	9	4	
·4	9065	3801	65	18	10	9	4	
·6	9056	3798	65	18	10	9	4	
·8	9044	3793	65	18	10	9	4	
1·0	9028	3786	65	18	10	9	4	
·0	106	188	60	18	10	9	4	
·2			20	16	10	9	4	
·4			1	12	10	9	4	
·6				7	10	9	4	
·8				4	10	9	4	
1·0				3	10	9	4	

$\alpha_1 =$ ·05

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9886	A831	8	1732	94	52	47	18
·2	9876	8310	1731	94	52	47	18	
·4	9847	8286	1727	94	52	47	18	
·6	9799	8247	1720	94	52	47	18	
·8	9732	8192	1710	94	52	47	18	
1·0	9646	8122	1698	94	52	47	18	
·0	110	301	348	92	52	47	18	
·2			66	83	52	47	18	
·4			2	62	52	47	18	
·6				39	52	47	18	
·8				22	52	47	18	
1·0				17	52	47	18	

$\alpha_1 =$ ·10

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A924	0	4173	205	109	99	37
·2	9999	9222	4166	205	109	99	37	
·4	9985	9170	4145	205	109	99	37	
·6	9889	9084	4111	204	109	99	37	
·8	9755	8964	4062	204	109	99	37	
1·0	9584	8811	4000	204	109	99	37	
·0	110	316	565	190	109	99	37	
·2			95	171	109	99	37	
·4			4	128	109	99	37	
·6				82	109	99	37	
·8				49	109	99	37	
1·0				38	109	98	37	

$\alpha_1 =$ ·20

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9968	A981	3	6655	573	242	217	73
·2	9988	9783	6633	572	242	217	73	
·4	9999	9698	6567	571	242	217	73	
·6	9917	9519	6456	568	242	217	73	
·8	9901	9273	6303	563	242	217	73	
1·0	9614	8988	6108	558	242	217	73	
·0	110	319	730	409	242	217	72	
·2			140	357	242	217	72	
·4			10	269	242	216	72	
·6				181	241	216	72	
·8				120	241	216	72	
1·0				98	241	216	72	

$\alpha_1 =$ ·50

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9061	2795	896	761	149
·2	9991	9997	8991	2780	896	761	149	
·4	9999	9981	8784	2736	896	761	149	
·6	9977	9909	8441	2663	896	761	149	
·8	9999	9636	7966	2562	896	761	149	
1·0	9596	8988	7369	2436	896	761	149	
·0	110	319	811	1046	895	760	148	
·2		4	307	902	895	760	148	
·4			81	762	895	760	148	
·6			14	646	894	759	148	
·8			2	569	893	759	148	
1·0				542	893	758	148	

$\alpha_1 =$ ·80

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9784	5080	2775	2013	81
·2	9999	9999	9710	5043	2774	2013	81	
·4	9999	9999	9474	4934	2774	2013	81	
·6	9999	9989	9038	4756	2773	2012	81	
·8	9999	9831	8360	4515	2772	2012	81	
1·0	9656	8991	7426	4219	2771	2011	81	
·0	112	319	817	2219	2763	2005	81	
·2		2	83	578	2146	2763	2005	81
·4			13	393	2087	2762	2004	81
·6			1	263	2044	2762	2004	81
·8				187	2018	2761	2003	81
1·0		1		162	2008	2760	2002	81

$\alpha_1 =$ ·90

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9878	6091	4529	2825	25
·2	9999	9999	9815	6057	4528	2824	25	
·4	9999	9999	9602	5957	4527	2824	25	
·6	9999	9995	9176	5794	4525	2823	25	
·8	9999	9873	8469	5579	4523	2821	25	
1·0	9656	8991	7451	5320	4519	2819	25	
·0	122	320	971	3788	4498	2805	25	
·2		7	175	854	3761	4497	2805	25
·4			83	761	3739	4497	2805	25
·6			34	694	3723	4496	2804	25
·8		1	14	654	3713	4495	2804	25
1·0		2	7	640	3709	4494	2803	25

$\alpha_1 =$ ·95

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9910	7061	6161	3324	7
·2	9999	9999	9854	7040	6160	3324	7	
·4	9999	9999	9659	6979	6158	3323	7	
·6	9999	9997	9254	6882	6154	3321	7	
·8	9999	9891	8563	6756	6149	3318	7	
1·0	9656	8992	7563	6612	6142	3314	7	
·0	114	328	1558	5822	6102	3292	7	
·2		40	256	1504	5815	6101	3292	7
·4		6	188	1461	5809	6101	3292	7
·6			144	1431	5805	6101	3292	7
·8		2	117	1412	5802	6100	3291	7
1·0		5	108	1406	5801	6099	3291	7

$\alpha_1 =$ ·99

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	9999	A999	9	9938	9037	8325	3679	1
·2	9999	9999	9895	9035	8324	3678	1	
·4	9999	9999	9748	9029	8319	3676	1	
·6	9999	9998	9449	9019	8312	3673	1	
·8	9999	9965	8976	9006	8302	3669	1	
1·0	9656	9031	8387	8991	8288	3663	1	
·0	129	911	5361	8904	8214	3630	1	
·2	112	896	5356	8904	8213	3630	1	
·4	98	885	5352	8904	8213	3630	1	
·6	89	876	5348	8904	8213	3629	1	
·8	83	871	5347	8904	8213	3629	1	
1·0	81	871	5346	8903	8213	3629	1	

α_0 = .010 α_1 = .000 α_c = 1.000

α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9730	A904	2	7287	4291	1707	913	840	369
.2	9730	9041		7287	4291	1707	913	840	369
.4	9729	9041		7287	4291	1707	913	840	369
.6	9727	9040		7287	4291	1707	913	840	369
.8	9725	9040		7287	4291	1707	913	840	369
1.0	9722	9039		7286	4291	1707	913	840	369
.0	8090	8561	7179	4278	1706	913	840	369
.2		1		956	1418	912	840	369
.4				35	976	911	839	369
.6					562	910	838	368
.8					292	909	837	368
1.0					201	907	836	367

α_1 = .05

.0	9957	A980	0	9343	8104	5542	3448	3231	1742
.2	9955	9800		9343	8104	5542	3448	3231	1742
.4	9949	9798		9342	8104	5542	3448	3231	1742
.6	9940	9795		9342	8103	5542	3448	3231	1742
.8	9925	9791		9341	8103	5542	3448	3231	1742
1.0	9916	9787		9339	8103	5542	3448	3231	1742
.0	8231	9245	9181	8062	5535	3448	3231	1742
.2	1			1564	4079	3438	3228	1740
.4				65	2590	3427	3225	1739
.6				1	1423	3415	3221	1736
.8					728	3404	3216	1734
1.0					504	3396	3210	1731

α_1 = .10

.0	9999	A990	6	9665	8974	7241	5274	5009	3127
.2	9997	9905		9665	8974	7241	5274	5009	3127
.4	9988	9902		9664	8973	7241	5274	5009	3127
.6	9964	9896		9662	8973	7241	5274	5009	3127
.8	9945	9888		9660	8972	7241	5274	5009	3127
1.0	9927	9878		9657	8971	7241	5274	5009	3127
.0	8233	9327	9488	8924	7230	5274	5009	3127
.2	1			1880	5228	5247	5004	3124
.4				102	3339	5219	4998	3120
.6				1	1895	5193	4991	3116
.8					1033	5172	4984	3111
1.0					751	5159	4975	3106

α_1 = .20

.0	9999	A997	3	9835	9466	8444	7145	6906	5017
.2	9999	9970		9834	9466	8443	7145	6906	5017
.4	9999	9960		9832	9466	8443	7145	6906	5017
.6	9971	9945		9829	9465	8443	7145	6906	5017
.8	9948	9929		9824	9463	8443	7145	6906	5017
1.0	9928	9913		9817	9461	8442	7145	6906	5017
.0	8233	9351	9644	9409	8429	7144	6906	5017
.2	1			3	2462	6231	7113	6898	5011
.4					227	4211	7082	6889	5005
.6					7	2642	7055	6880	4998
.8						1670	7033	6870	4991
1.0						1343	7018	6859	4983

α_1 = .50

.0	9999	A999	9	9949	9785	9342	9078	8932	7589
.2	9998	9999		9947	9785	9342	9078	8932	7589
.4	9998	9996		9940	9783	9342	9078	8932	7589
.6	9999	9986		9929	9780	9341	9078	8932	7589
.8	9999	9956		9915	9776	9340	9078	8932	7589
1.0	9915	9907		9898	9771	9339	9078	8932	7589
.0	8230	9351		9722	9717	9326	9078	8932	7589
.2	37			237	4667	8008	9070	8923	7582
.4	1				1530	6804	9061	8915	7575
.6					329	5840	9053	8907	7568
.8					45	5216	9044	8898	7560
1.0					8	4997	9035	8889	7553

α_1 = .80

.0	9999	A999	9	9986	9870	9756	9745	9639	8639
.2	9999	9999		9983	9869	9756	9745	9639	8639
.4	9996	9999		9972	9866	9756	9745	9639	8639
.6	9997	9998		9954	9862	9756	9745	9639	8638
.8	9999	9977		9930	9856	9756	9745	9639	8638
1.0	9917	9906		9903	9848	9756	9745	9639	8638
.0	8228	9351		9726	9795	9755	9745	9638	8638
.2		4	37	3559	7700	9744	9741	9635	8635
.4		1		695	5818	9733	9737	9631	8632
.6				68	4336	9724	9733	9627	8628
.8				3	3392	9716	9729	9623	8625
1.0					3068	9711	9725	9619	8621

α_1 = .90

.0	9999	A999	9	9992	9901	9889	9879	9782	8862
.2	9999	9999		9988	9901	9889	9879	9782	8862
.4	9999	9999		9978	9900	9889	9879	9782	8862
.6	9999	9999		9959	9898	9889	9879	9782	8862
.8	9998	9982		9934	9895	9889	9879	9782	8862
1.0	9915	9907		9903	9892	9889	9879	9782	8862
.0	8228	9351		9726	9875	9889	9879	9782	8862
.2		1373		6326	9532	9887	9877	9780	8860
.4			38	3562	9224	9885	9875	9778	8858
.6				1726	8980	9883	9873	9776	8857
.8				763	8823	9881	9871	9774	8855
1.0				475	8767	9879	9869	9772	8853

α_1 = .95

.0	9999	A999	9	9994	9948	9947	9937	9844	8959
.2	9999	9999		9991	9948	9947	9937	9844	8959
.4	9999	9999		9981	9948	9947	9937	9844	8959
.6	9999	9999		9962	9948	9947	9937	9844	8959
.8	9999	9984		9936	9948	9947	9937	9844	8959
1.0	9917	9906		9907	9947	9947	9937	9844	8959
.0	8234	9351		9757	9947	9946	9937	9844	8959
.2		166	4339	8283	9946	9946	9936	9843	8958
.4		8	1373	6962	9945	9945	9935	9842	8957
.6		6	285	5920	9943	9944	9934	9841	8956
.8		6	47	5253	9942	9943	9933	9840	8956
1.0		5	7	5023	9941	9942	9932	9839	8955

α_1 = .99

.0	9999	A999	9	9997	9990	9989	9980	9890	9031
.2	9999	9999		9996	9990	9989	9980	9890	9031
.4	9999	9999		9993	9990	9989	9980	9890	9031
.6	9999	9999		9988	9990	9989	9980	9890	9031
.8	9999	9987		9984	9990	9989	9980	9890	9031
1.0	9918	9906		9982	9990	9989	9980	9890	9031
.0	8234	9698		9982	9990	9989	9980	9889	9031
.2	5105	9250		9981	9989	9989	9980	9889	9031
.4	3243	8858		9981	9989	9988	9979	9889	9031
.6	1337	8553		9980	9989	9988	9979	9889	9030
.8	526	8360		9980	9989	9988	9979	9889	9030
1.0	325	8293		9980	9989	9988	9979	9889	9030

.010 .000 1.000

100.000 .0100

.01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9240	A594	0	1870	567	179	99	91	37
.2	9238	5940		1870	567	179	99	91	37
.4	9234	5938		1870	567	179	99	91	37
.6	9228	5936		1870	567	179	99	91	37
.8	9219	5933		1870	567	179	99	91	37
1.0	9207	5929		1869	567	179	99	91	37
.0	2606	3768	1768	564	178	99	91	37
.2		1		191	160	99	91	37
.4				9	118	99	91	37
.6					73	99	91	37
.8					41	99	91	37
1.0					29	99	90	37

.05

.0	9900	A899	8	6126	2644	886	497	454	185
.2	9893	8995		6125	2644	886	497	454	185
.4	9871	8983		6123	2644	886	497	454	185
.6	9834	8965		6119	2643	886	497	454	185
.8	9784	8938		6113	2643	886	497	454	185
1.0	9722	8905		6106	2642	886	497	454	185
.0	2704	5204	5291	2584	883	497	454	185
.2				711	771	497	454	185
.4				34	564	496	454	185
.6					350	496	453	185
.8					201	495	453	185
1.0					148	494	452	184

.10

.0	9995	A953	9	7746	4443	1721	993	908	370
.2	9989	9531		7744	4443	1721	993	908	370
.4	9970	9506		7737	4442	1721	993	908	370
.6	9903	9464		7725	4441	1721	993	908	370
.8	9804	9407		7709	4438	1720	993	908	370
1.0	9692	9336		7688	4436	1720	993	908	370
.0	2705	5394	6523	4287	1712	993	908	370
.2	1	1		1118	1456	993	908	370
.4				66	1062	992	907	370
.6				1	675	991	906	370
.8					407	990	905	369
1.0					312	988	904	368

.20

.0	9999	A987	8	8817	6358	3127	1986	1816	740
.2	9998	9861		8811	6357	3127	1986	1816	740
.4	9999	9809		8794	6354	3127	1986	1816	740
.6	9993	9715		8765	6348	3127	1986	1816	740
.8	9912	9596		8725	6341	3126	1986	1816	740
1.0	9698	9453		8674	6331	3125	1986	1816	740
.0	2704	5439	7272	6057	3100	1986	1816	740
.2		7	2	1745	2580	1985	1815	740
.4	1			164	1922	1984	1814	740
.6				5	1311	1982	1812	739
.8					890	1979	1810	738
1.0					741	1976	1807	737

.50

.0	9999	A999	9	9645	8272	5692	4959	4533	1848
.2	9999	9998		9626	8267	5691	4959	4533	1848
.4	9997	9989		9567	8255	5689	4959	4533	1848
.6	9999	9941		9474	8233	5687	4959	4533	1848
.8	9990	9781		9351	8204	5683	4959	4533	1848
1.0	9707	9455		9205	8166	5678	4959	4533	1848
.0	2703	5439		7656	7751	5623	4959	4533	1848
.2		1		149	3768	5039	4956	4531	1847
.4		1	2		1227	4449	4953	4528	1846
.6					259	3945	4949	4524	1844
.8					35	3606	4945	4520	1843
1.0					6	3485	4940	4516	1841

.80

.0	9999	A999	9	9909	8913	7998	7924	7243	2949
.2	9999	9999		9883	8905	7998	7924	7243	2949
.4	9997	9998		9802	8882	7997	7924	7243	2949
.6	9999	9992		9663	8844	7997	7924	7243	2949
.8	9999	9893		9469	8791	7997	7924	7243	2949
1.0	9722	9456		9233	8725	7997	7923	7243	2949
.0	2702	5439		7671	8273	7995	7923	7242	2949
.2		1	14	2560	6488	7988	7920	7240	2948
.4		1	1	456	4876	7981	7917	7237	2947
.6				41	3606	7974	7915	7235	2946
.8				2	2797	7969	7912	7232	2945
1.0					2519	7965	7909	7229	2944

.90

.0	9999	A999	9	9947	9143	8992	8912	8145	3315
.2	9999	9999		9923	9138	8992	8912	8145	3315
.4	9999	9998		9846	9123	8992	8912	8145	3315
.6	9999	9997		9706	9101	8992	8912	8145	3315
.8	9999	9919		9497	9071	8992	8911	8145	3315
1.0	9729	9456		9233	9037	8992	8911	8145	3315
.0	2702	5439		7671	8836	8991	8911	8144	3314
.2			610	4768	8448	8989	8909	8143	3314
.4		1	14	2562	8105	8988	8907	8141	3313
.6				1183	7838	8986	8906	8140	3312
.8				496	7667	8984	8904	8138	3312
1.0				297	7607	8982	8902	8137	3311

.95

.0	9999	A999	9	9960	9502	9491	9406	8597	3497
.2	9999	9999		9938	9502	9491	9406	8597	3497
.4	9999	9999		9865	9501	9491	9406	8597	3497
.6	9999	9998		9726	9500	9491	9406	8597	3497
.8	9999	9929		9515	9498	9491	9406	8597	3497
1.0	9729	9456		9250	9497	9491	9406	8597	3497
.0	2720	5439		7796	9491	9490	9405	8596	3497
.2		40	2193	6410	9485	9489	9404	8595	3496
.4			610	5219	9480	9488	9403	8594	3496
.6		15	113	4306	9476	9487	9402	8593	3496
.8		2	14	3733	9473	9486	9401	8592	3495
1.0			2	3537	9472	9485	9400	8592	3495

.99

.0	9999	A999	9	9978	9899	9890	9802	8958	3643
.2	9999	9999		9967	9899	9890	9802	8958	3643
.4	9999	9999		9933	9899	9890	9802	8958	3643
.6	9999	9999		9832	9899	9890	9802	8958	3643
.8	9999	9938		9831	9899	9890	9801	8958	3643
1.0	9730	9501		9806	9899	9890	9801	8958	3643
.0	2708	6219		9784	9898	9889	9800	8957	3642
.2	1510	5615		9781	9898	9889	9800	8957	3642
.4	730	5124		9777	9897	9888	9800	8957	3642
.6	305	4763		9775	9897	9888	9800	8956	3642
.8	122	4542		9774	9897	9888	9799	8956	3642
1.0	75	4468		9773	9897	9888	9799	8956	3642

.010 .000 1.000

100.000 .0100

.01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9084	A402	4	203	57	18	10	9	4
.2	9083	4023		203	57	18	10	9	4
.4	9077	4021		203	57	18	10	9	4
.6	9069	4018		203	57	18	10	9	4
.8	9057	4013		202	57	18	10	9	4
1.0	9041	4007		202	57	18	10	9	4
.0	328	573	189		57	18	10	9	4
.2		1			21	16	10	9	4
.4					1	12	10	9	4
.6						8	10	9	4
.8						4	10	9	4
1.0						3	10	9	4

.05

.0	9885	A839	1	2350	298	90	52	47	18
.2	9875	8384		2349	298	90	52	47	18
.4	9847	8362		2345	298	90	52	47	18
.6	9800	8325		2339	298	90	52	47	18
.8	9735	8274		2330	298	90	52	47	18
1.0	9652	8208		2318	298	90	52	47	18
.0	342	902	1020		289	89	52	47	18
.2					106	81	52	47	18
.4					6	62	52	47	18
.6						40	52	47	18
.8						24	52	47	18
1.0						18	52	47	18

.10

.0	9999	A927	1	4753	638	180	109	99	37
.2	9999	9255		4747	638	180	109	99	37
.4	9983	9206		4728	638	180	109	99	37
.6	9888	9126		4698	637	180	109	99	37
.8	9758	9013		4655	637	180	109	99	37
1.0	9593	8870		4601	636	180	109	99	37
.0	342	946	1592		594	179	109	99	37
.2		1	1		216	164	109	99	37
.4					14	128	109	99	37
.6						87	109	99	37
.8						56	109	98	37
1.0						44	109	98	37

.20

.0	9969	A984	9	7024	1482	365	242	217	72
.2	9989	9814		7005	1481	365	242	217	72
.4	9999	9710		6948	1479	365	242	217	72
.6	9915	9540		6855	1474	365	242	217	72
.8	9660	9308		6725	1467	365	242	217	72
1.0	9346	9018		6561	1458	364	242	217	72
.0	357	956	2015		1221	361	242	217	72
.2				1	445	333	242	217	72
.4					44	273	241	216	72
.6					1	203	241	216	72
.8						150	241	216	72
1.0						130	241	216	72

.50

.0	9976	A999	9	9154	4115	1009	895	760	148
.2	9991	9997		9094	4102	1009	895	760	148
.4	9999	9982		8916	4064	1008	895	760	148
.6	9999	9912		8617	4001	1007	895	760	148
.8	9976	9633		8217	3914	1006	895	760	148
1.0	9528	9042		7714	3804	1005	894	760	148
.0	341	956		2226	2596	989	894	760	148
.2					31	1295	962	894	759	148
.4						410	918	894	759	148
.6						83	871	893	759	148
.8						11	836	893	758	148
1.0						2	822	892	758	148

.80

.0	9994	A999	9	9802	5911	2853	2761	2002	81
.2	9995	9999		9736	5878	2853	2761	2002	81
.4	9994	9998		9527	5780	2853	2761	2002	81
.6	9999	9988		9144	5619	2852	2760	2002	81
.8	9999	9839		8558	5399	2852	2760	2002	81
1.0	9598	9036		7767	5124	2852	2760	2002	81
.0	339	955		2232	3260	2850	2759	2002	81
.2		1	1	633	2519	2849	2759	2001	81
.4				99	1851	2848	2759	2001	81
.6				8	1329	2847	2758	2000	81
.8					1001	2846	2757	2000	81
1.0					889	2845	2756	1999	81

.90

.0	9999	A999	9	9888	6469	4717	4499	2803	25
.2	9999	9999		9831	6464	4717	4499	2803	25
.4	9994	9998		9686	6440	4717	4499	2803	25
.6	9999	9996		9262	6362	4717	4499	2802	25
.8	9986	9878		8644	5937	4716	4498	2802	25
1.0	9662	9045		7768	5663	4716	4498	2802	25
.0	338	955		2232	4025	4714	4496	2801	25
.2			9	1274	3718	4713	4495	2800	25
.4			2	633	3461	4713	4495	2800	25
.6				273	3268	4712	4494	2800	25
.8				127	3148	4711	4493	2799	25
1.0				61	3107	4710	4493	2799	25

.95

.0	9999	A999	9	9917	7175	6512	6121	3292	7
.2	9999	9999		9865	7153	6512	6120	3292	7
.4	9999	9999		9686	7088	6512	6120	3292	7
.6	9999	9997		9316	6984	6511	6120	3292	7
.8	9999	9895		8687	6849	6511	6119	3291	7
1.0	9662	9045		7775	6693	6510	6119	3291	7
.0	350	955		2286	5833	6508	6115	3289	7
.2			349	1783	5755	6508	6114	3289	7
.4			90	1379	5692	6505	6114	3288	7
.6		3	16	1084	5646	6504	6113	3288	7
.8		1	2	905	5617	6504	6113	3288	7
1.0				845	5608	6503	6112	3288	7

.99

.0	9999	A999	9	9939	9082	9003	8290	3634	1
.2	9999	9999		9898	9081	9003	8290	3634	1
.4	9999	9999		9752	9079	9002	8290	3634	1
.6	9999	9998		9459	9077	9002	8289	3634	1
.8	9999	9967		8992	9073	9001	8288	3633	1
1.0	9662	9055		8408	9071	9000	8287	3633	1
.0	339	1129		5397	9056	8991	8279	3629	1
.2	242	986		5342	9056	8991	8279	3629	1
.4	110	874		5300	9055	8991	8279	3629	1
.6	35	793		5269	9054	8990	8279	3629	1
.8	14	744		5251	9053	8990	8279	3629	1
1.0	8	728		5245	9053	8990	8279	3629	1

α_0 = .010 α_1 = .000 α_c = 1.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9883	A9658	8972	7241	4277	1706	913	840
.2	9883	9658	8972	7241	4277	1706	913	840
.4	9883	9658	8972	7241	4277	1706	913	840
.6	9882	9658	8972	7241	4277	1706	913	840
.8	9882	9658	8972	7241	4277	1706	913	840
1.0	9881	9657	8972	7241	4277	1706	913	840
.0	9603	9502	8924	7230	4276	1706	913	840
.2		A	1A			962	1618	912	840
.4		2A	A			36	976	911	839
.6		1A	A				562	910	838
.8		B	A				292	909	837
1.0		4B	A				201	907	836

α_1 = .05

α_2							
.0	9970	A9928	9780	9326	8092	5537	3448	3231
.2	9969	9928	9780	9326	8092	5537	3448	3231
.4	9968	9927	9779	9326	8092	5537	3448	3231
.6	9966	9927	9779	9326	8092	5537	3448	3231
.8	9964	9925	9779	9326	8091	5537	3448	3231
1.0	9961	9924	9778	9324	8091	5537	3448	3231
.0	9821	9811	9725	9310	8087	5536	3448	3231
.2		R	1A	1		1579	4082	3438	3228
.4		2R	A			66	2593	3427	3225
.6		1R	A			1	1426	3415	3221
.8		R	A				731	3404	3216
1.0		3R	A				505	3397	3210

α_1 = .10

α_2							
.0	9984	A9964	9889	9654	8965	7236	5274	5009
.2	9984	9964	9889	9654	8965	7236	5274	5009
.4	9982	9963	9889	9654	8965	7236	5274	5009
.6	9979	9961	9888	9654	8965	7236	5274	5009
.8	9975	9959	9887	9653	8965	7236	5274	5009
1.0	9971	9956	9886	9653	8965	7236	5274	5009
.0	9872	9869	9835	9636	8960	7235	5274	5009
.2		R	A			1900	5235	5247	5004
.4						104	3345	5219	4998
.6		3R	A			1	1900	5193	4991
.8		1					1037	5173	4984
1.0		R	A				754	5160	4975

α_1 = .20

α_2							
.0	9999	A9985	9945	9825	9461	8440	7144	6906
.2	9999	9984	9945	9825	9461	8440	7144	6906
.4	9992	9982	9944	9825	9460	8440	7144	6906
.6	9986	9979	9943	9824	9460	8440	7144	6906
.8	9980	9975	9942	9824	9460	8440	7144	6906
1.0	9975	9970	9940	9823	9460	8440	7144	6906
.0	9908	9907	9894	9806	9455	8438	7144	6906
.2		2B	A		4	2488	6241	7113	6898
.4		B	A			230	4221	7083	6889
.6						7	2650	7055	6880
.8		1R	A				1676	7034	6870
1.0		2R	A				1348	7019	6859

α_1 = .50

α_2							
.0	9999	A9999	9983	9931	9779	9340	9078	8932
.2	9999	9999	9982	9931	9779	9340	9078	8932
.4	9999	9998	9980	9930	9779	9340	9078	8932
.6	9990	9989	9977	9929	9778	9340	9078	8932
.8	9983	9982	9973	9928	9778	9339	9078	8932
1.0	9976	9975	9968	9926	9778	9339	9078	8932
.0	9424	9793	9911	9909	9772	9338	9078	8932
.2		1		251	4711	8023	9070	8923
.4					1551	6820	9061	8915
.6					335	5857	9053	8907
.8					46	5233	9044	8898
1.0					8	5015	9035	8889

α_1 = .80

α_2							
.0	9999	A9999	9996	9958	9862	9756	9745	9639
.2	9999	9999	9994	9958	9862	9756	9745	9639
.4	9999	9999	9991	9957	9862	9756	9745	9639
.6	9999	9999	9985	9955	9861	9756	9745	9639
.8	9999	9992	9977	9953	9860	9756	9745	9639
1.0	9970	9970	9969	9951	9860	9756	9745	9639
.0	9415	9792	9913	9933	9854	9756	9745	9639
.2			45	3685	7761	9745	9741	9635
.4				730	5875	9734	9737	9631
.6				72	4388	9725	9733	9627
.8		2		3	3440	9718	9729	9623
1.0					3113	9713	9725	9620

α_1 = .90

α_2							
.0	9999	A9999	9997	9963	9898	9889	9879	9782
.2	9999	9999	9996	9963	9898	9889	9879	9782
.4	9999	9999	9993	9962	9898	9889	9879	9782
.6	9999	9999	9987	9960	9897	9889	9879	9782
.8	9999	9994	9978	9958	9897	9889	9879	9782
1.0	9970	9969	9969	9955	9897	9889	9879	9782
.0	9413	9792	9912	9937	9895	9889	9879	9782
.2		1		1548	6506	9567	9887	9877	9780
.4				45	3689	9271	9885	9875	9778
.6		1			1801	9035	9883	9873	9776
.8		1	3		803	8883	9881	9872	9774
1.0					502	8830	9879	9870	9771

α_1 = .95

α_2							
.0	9999	A9999	9998	9966	9948	9947	9937	9844
.2	9999	9999	9997	9966	9948	9947	9937	9844
.4	9999	9999	9994	9965	9948	9947	9937	9844
.6	9999	9999	9988	9963	9948	9947	9937	9844
.8	9999	9995	9979	9961	9948	9947	9937	9844
1.0	9970	9969	9969	9958	9948	9947	9937	9844
.0	9412	9791	9912	9944	9948	9947	9937	9844
.2			239	4736	8482	9946	9946	9936	9843
.4				1548	7165	9945	9945	9935	9842
.6				332	6120	9944	9944	9934	9841
.8				46	5449	9943	9943	9933	9840
1.0				8	5217	9942	9942	9932	9839

α_1 = .99

α_2							
.0	9999	A9999	9998	9990	9990	9989	9980	9890
.2	9999	9999	9997	9990	9990	9989	9980	9890
.4	9999	9999	9995	9990	9990	9989	9980	9890
.6	9999	9999	9990	9990	9990	9989	9980	9890
.8	9999	9995	9979	9990	9990	9989	9980	9890
1.0	9970	9969	9978	9990	9990	9989	9980	9890
.0	9452	9792	9960	9990	9990	9989	9980	9890
.2		1792	6374	9613	9990	9990	9989	9980	9889
.4			3586	9302	9989	9989	9989	9979	9888
.6		101	1871	9055	9989	9989	9988	9979	9888
.8			748	8897	9989	9989	9988	9979	9888
1.0			484	8842	9989	9989	9988	9979	9888

.01 1000.000 .0010

α_1 = .01

α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9444	A7712	4435	1720	562	178	99	91
.2	9443	7712	4435	1720	562	178	99	91
.4	9441	7711	4435	172	562	178	99	91
.6	9437	771	4435	1720	562	178	99	91
.8	9432	7709	4435	1720	562	178	99	91
1.0	9426	7707	4434	1720	562	178	99	91
.0	7207	6641	4286	1712	562	178	99	91
.2			1		192	164	99	91
.4		3B	A		9	118	99	91
.6		B	A			73	99	91
.8		B	A			41	99	91
1.0		3B	A			29	99	90

α_1 = .05

α_2							
.0	9915	A9484	8221	5594	2563	882	497	454
.2	9910	9482	8220	5594	2563	882	497	454
.4	9897	9478	8219	5594	2563	882	497	454
.6	9876	9470	8217	5594	2562	882	497	454
.8	9847	9459	8214	5593	2562	882	497	454
1.0	9813	9446	8210	5593	2562	882	497	454
.0	5922	B7876	A7804	5523	2557	882	497	454
.2			1		735	770	497	454
.4		3R	A		38	564	496	454
.6		B	A			351	496	453
.8		R	A			202	495	453
1.0		2B	A			149	494	452

α_1 = .10

α_2							
.0	9999	A9758	9051	7290	4292	1708	993	908
.2	9998	9755	9050	7290	4292	1708	993	908
.4	9979	9744	9047	7289	4292	1708	993	908
.6	9925	9727	9042	7288	4292	1707	993	908
.8	9873	9704	9035	7287	4292	1707	993	908
1.0	9820	9675	9027	7285	4291	1707	993	908
.0	5874	B8544	A8548	7177	4278	1707	993	908
.2		B	1A		1179	1454	993	908
.4					74	1063	992	907
.6		3R	A		1	678	991	906
.8						411	990	905
1.0		B	A			317	988	904

α_1 = .20

α_2							
.0	9997	A9934	9522	8481	6177	3093	1986	1816
.2	9999	9926	9520	8480	6177	3093	1986	1816
.4	9999	9900	9513	8479	6177	3093	1986	1816
.6	9933	9855	9503	8476	6176	3093	1986	1816
.8	9864	9808	9488	8472	6175	3093	1986	1816
1.0	9803	9759	9469	8467	6174	3093	1986	1816
.0	5776	B8089	A8952	8330	6149	3091	1986	1816
.2		B	A		3	1871	2581	1985	1815
.4						187	1932	1984	1814
.6		1				6	1324	1982	1812
.8		1R	A				904	1979	1810
1.0		1R	A				755	1976	1807

α_1 = .50

α_2							
.0	9999	A9999	9855	9358	8119	5636	4959	4533
.2	9994	9999	9848	9356	8108	5636	4959	4533
.4	9999	9992	9826	9351	8107	5636	4959	4533
.6	9999	9997	9792	9343	8105	5634	4959	4532
.8	9999	9878	9752	9332	8102	5635	4959	4533
1.0	9770	9746	9697	9317	8099	5635	4959	4533
.0	3644	8095	9156	9157	8058	5630	4959	4533
.2			1		231	4062	5070	4956	4531
.4			1			1375	4499	4953	4528
.6						302	4008	4949	4524
.8						42	3677	4945	4520
1.0						7	3558	4940	4516

α_1 = .80

α_2							
.0	9999	A9999	9961	9607	8754	7996	7923	7242
.2	9999	9997	9951	9604	8754	7996	7923	7242
.4	9996	9999	9918	9594	8751	7996	7923	7242
.6	9999	9996	9866	9581	8748	7996	7923	7242
.8	9996	9943	9794	9562	8743	7996	7923	7242
1.0	9810	9743	9710	9538	8737	7996	7923	7242
.0	5636	8088	9166	9371	8693	7996	7923	7242
.2		1		37	3463	6934	7991	7921	7240
.4		3			679	5316	7986	7918	7237
.6					66	4000	7981	7915	7235
.8					3	3157	7977	7912	7232
1.0						2866	7973	7909	7229

α_1 = .90

α_2							
.0	9999	A9999	9977	9655	9060	8992	8911	8145
.2	9999	9999	9967	9652	9060	8992	8911	8145
.4	9999	9999	9937	9642	9059	8992	8911	8145
.6	9999	9998	9882	9626	9058	8992	8911	8145
.8	9999	9956	9804	9604	9056	8992	8911	8145
1.0	9818	9744	9710	9577	9054	8992	8911	8145
.0	5632	8087	9166	9409	9040	8992	8911	8145
.2				1348	6149	8766	8990	8910	8143
.4		1		37	3474	8516	8988	8908	8142
.6		1			1687	8316	8987	8906	8140
.8					746	8187	8985	8905	8139
1.0					465	8141	8983	8903	8137

α_1 = .95

α_2							
.0	9999	A9999	9982	9680	9499	9491	9406	8597
.2	9999	9999	9973	9677	9499	9491	9406	8597
.4	9999	9999	9944	9667	9499	9491	9406	8597
.6	9997	9998	9890	9652	9499	9491	9406	8597
.8	9999	9962	9809	9632	9499	9491	9406	8597
1.0	9817	9744	9710	9606	9499	9491	9406	8597
.0	5632	8087	9166	9463	9499	9491	9406	8596
.2			155	4256	8052	9498	9490	9405	8596
.4		2		1348	6781	9497	9489	9404	8595
.6				280	5775	9496	9488	9403	8594
.8				37	5130	9495	9487	9402	8593
1.0				6	4907	9494	9486	9401	8592

α_1 = .99

α_2							
.0	9999	A9999	9986	9930	9899	9890	9802	8958
.2	9999	9999	9978	9900	9899	9890	9802	8958
.4	9999	9999	9952	9900	9899	9890	9802	8958
.6	9999	9999	9904	9900	9899	9890	9802	8958
.8	9999	9966	9841	9900	9899	9890	9802	8958
1.0	9822	9744	9782	9900	9899	9890	9801	8958
.0	5681	8087	9550	9900	9899	9890	9801	8958
.2		614	5113	9102	9900	9899	9890	9801	8958
.4		18	2686	6712	9896	9896	9890	9801	8958
.6		3	1637	8409	9894	9892	9889	9801	8957
.8			519	8217	9893	9892	9889	9801	8957
1.0		9	316	8151	9894	9892	9889	9801	8957

.010 1000.000 .0100

α_1 = .01

α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9120	A4627	633	180	56	18	10	9
.2	9119	4627	633	180	56	18	10	9
.4	9114	4625	633	180	56	18	10	9
.6	9105	4622	633	180	56	18	10	9
.8	9094	4618	633	180	56	18	10	9
1.0	9080	4612	633	180	56	18	10	9
.0	1031	1612	592	179	56	18	10	9
.2			1	1		21	16	10	9
.4		1				1	12	10	9
.6							8	10	9
.8							4	10	9
1.0							3	10	9

α_1 = .05

α_2							
.0	9882	A8589	3808	929	283	89	52	47
.2	9874	8583	3806	929	283	89	52	47
.4	9847	8565	3803	928	283	89	52	47
.6	9804	8534	3797	928	283	89	52	47
.8	9744	8492	3789	928	283	89	52	47
1.0	9667	8438	3779	928	283	89	52	47
.0	1056	2441	2634	903	282	89	52	47
.2			1			109	81	52	47
.4		1					7	62	52	47
.6								40	52	47
.8								24	52	47
1.0								18	52	47

α_1 = .10

α_2							
.0	9999	A9356	6016	1877	567	179	109	99
.2	9999	9342	6011	1877	567	179	109	99
.4	9977	9302	5998	1876	567	179	109	99
.6	9888	9236	5976	1875	567	179	109	99
.8	9767	9144	5946	1874	567	179	109	99
1.0	9618	9027	5906	1872	567	179	109	99
.0	1070	2552	3741	1770	564	179	109	99
.2			1			228	163	109	99
.4						18	128	109	99
.6							87	109	99
.8							56	109	98
1.0							45	109	98

α_1 = .20

α_2							
.0	9974	A9866	7805	3524	1130	358	242	217
.2	9999	9835	7793	3523	1130	358	242	217
.4	9999	9741	7755	3519	1130	358	242	217
.6	9908	9596	7694	3512	1129	358	242	217
.8	9678	9404	7608	3503	1129	358	242	217
1.0	9414	9172	7500	3491	1129	358	242	217
.0	1031	2587	4505	3166	1117	357	242	217
.2				2	501	331	242	217
.4					63	272	241	216
.6					2	205	241	216
.8						152	241	216
1.0						133	241	216

α_1 = .50

α_2							
.0	9999	A9999	9361	6275	2662	975	894	760
.2	9990	9997	9320	6266	2662	975	894	760
.4	9999	9999	9200	6240	2660	975	894	760
.6	9999	9921	8996	6198	2657	975	894	760
.8	9958	9674	8731	6138	2653	975	894	760
1.0	9382	9148	8405	6063	2648	975	894	760
.0	1020	2577	4891	5234	2588	974	894	760
.2		1	1		127	1622	953	894	759
.4						630	918	894	759
.6						151	880	893	759
.8						22	850	893	758
1.0						4	839	892	758

α_1 = .80

α_2							
.0	9994	A9999	9844	7536	3886	2849	2759	2001
.2	9995	9992	9796	7517	3885	2849	2759	2001
.4	9994	9998	9643	7462	3879	2849	2759	2001
.6	9999	9989	9370	7370	3870	2849	2759	2001
.8	9999	9857	8968	7245	3858	2849	2759	2001
1.0	9619	9178	8448	7088	3842	2849	2759	2001
.0	1013	2574	4905	6014	3731	2849	2759	2001
.2			13	2155	3212	2849	2759	2001
.4		1		397	2621	2848	2758	2001
.6				36	2086	2847	2757	2000
.8				2	1716	2847	2757	1999
1.0					1584	2845	2756	1999

α_1 = .90

α_2							
.0	9997	A9999	9911	7820	4850	4714	4496	2800
.2	9999	9999	9868	7797	4850	4714	4496	2800
.4	9999	9999	9726	7730	4848	4714	4496	2800
.6	9999	9996	9454	7621	4844	4714	4496	2800
.8	9993	9894	9026	7472	4840	4714	4496	2800
1.0	9659	9186	8449	7286	4834	4714	4496	2800
.0	1010	2573	4905	6160	4799	4714	4496	2800
.2			565	3964	4725	4713	4495	2800
.4			13	2181	4653	4713	4495	2800
.6				1025	4592	4712	4494	2799
.8				436	4552	4711	4493	2799
1.0				263	4537	4710	4492	2798

α_1 = .95

α_2							
.0	9999	A9999	9934	7956	6549	6508	6117	3289
.2	9999	9999	9895	7933	6549	6508	6117	3289
.4	9999	9999	9761	7864	6549	6508	6116	3289
.6	9999	9997	9492	7751	6549	6508	6116	3289
.8	9999	9907	9054	7599	6549	6508	6116	3289
1.0	9678	9185	8449	7412	6549	6508	6116	3289
.0	1010	2573	4905	6348	6548	6507	6116	3289
.2		1	33	2007	5311	6547	6507	6116	3288
.4				565	4390	6546	6506	6115	3288
.6				106	3668	6546	6506	6115	3288
.8				13	3209	6545	6505	6114	3288
1.0				2	3051	6544	6505	6113	3287

α_1 = .99

α_2							
.0	9999	A9999	9948	9090	9075	9000	8287	3630
.2	9999	9999	9913	9089	9075	9000	8287	3630
.4	9999	9999	9788	9087	9075	9000	8287	3630
.6	9999	9998	9533	9083	9075	9000	8287	3630
.8	9999	9916	9118	9079	9074	9000	8287	3630
1.0	9681	9186	8572	9076	9074	9000	8287	3630
.0	1042	2573	5657	9062	9073	8999	8286	3629
.2		86	1444	5119	9059	9073	8999	8286	3629
.4		9	758	4683	9057	9073	8998	8285	3629
.6		3	501	4362	9055	9073	8998	8285	3629
.8		6	117	4165	9054	9073	8998	8285	3629
1.0			66	4098	9054	9073	8998	8285	3629

α_0 = .010 α_1 = .000 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4207A	855	376				
.2	4200	855	376				
.4	4180	855	376				
.6	4146	855	376				
.8	4099	855	376				
1.0	4039	855	376				
.0	707	847	372				
.2	646	847	372				
.4	595	846	372				
.6	557	845	371				
.8	533	844	371				
1.0	524	842	370				

α_1 = .05

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9063A	3955	1858	4			
.2	8994	3947	1857	4			
.4	8789	3923	1855	4			
.6	8450	3883	1852	4			
.8	7983	3829	1848	4			
1.0	7397	3762	1842	4			
.0	993	3026	1779	4			
.2	883	3013	1778	4			
.4	796	3001	1776	4			
.6	732	2991	1774	4			
.8	694	2983	1771	4			
1.0	680	2976	1768	4			

α_1 = .10

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9934A	6556	3425	37			
.2	9884	6514	3422	37			
.4	9700	6391	3411	36			
.6	9295	6194	3394	36			
.8	8567	5933	3370	36			
1.0	7461	5622	3339	36			
.0	1026	3971	3168	34			
.2	921	3943	3165	34			
.4	838	3920	3161	34			
.6	779	3901	3156	34			
.8	742	3887	3151	34			
1.0	729	3878	3146	34			

α_1 = .20

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9011	5605	297			
.2	9999	8889	5590	296			
.4	9991	8533	5547	294			
.6	9892	7970	5474	290			
.8	9297	7254	5372	285			
1.0	7475	6466	5243	278			
.0	1102	4488	4885	259			
.2	1010	4459	4879	259			
.4	937	4435	4872	258			
.6	884	4415	4866	258			
.8	852	4401	4859	257			
1.0	840	4391	4851	257			

α_1 = .50

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9998	8628	2282			
.2	9999	9989	8561	2265			
.4	9999	9911	8362	2215			
.6	9999	9559	8036	2132			
.8	9967	8608	7594	2018			
1.0	7561	7158	7046	1874			
.0	1547	5729	6447	1716			
.2	1492	5716	6441	1714			
.4	1449	5704	6435	1713			
.6	1418	5694	6429	1711			
.8	1399	5686	6423	1709			
1.0	1392	5679	6416	1708			

α_1 = .80

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9714	4412	1		
.2	9999	9999	9633	4362	1		
.4	9999	9999	9380	4211	1		
.6	9999	9953	8928	3965	1		
.8	9999	9500	8248	3628	1		
1.0	7907	8265	7327	3208	1		
.0	3204	7437	6677	2922	1		
.2	3187	7433	6674	2921	1		
.4	3173	7430	6672	2920	1		
.6	3163	7427	6669	2919	1		
.8	3157	7424	6666	2917	1		
1.0	3154	7421	6664	2916	1		

α_1 = .90

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9856	5021	4		
.2	9999	9999	9789	4958	4		
.4	9999	9999	9566	4769	4		
.6	9999	9984	9130	4460	4		
.8	9999	9721	8415	4038	4		
1.0	8351	8685	7382	3515	3		
.0	5155	7908	6719	3198	3		
.2	5149	7906	6718	3197	3		
.4	5144	7905	6717	3196	3		
.6	5140	7903	6715	3196	3		
.8	5138	7902	6714	3195	3		
1.0	5136	7900	6713	3194	3		

α_1 = .95

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9902	5305	7		
.2	9999	9999	9844	5235	7		
.4	9999	9999	9642	5027	7		
.6	9999	9993	9222	4646	6		
.8	9999	9821	8496	4221	6		
1.0	8876	8876	7408	3645	5		
.0	7148	8083	6739	3315	5		
.2	7147	8082	6738	3314	5		
.4	7145	8081	6737	3314	5		
.6	7144	8080	6737	3314	5		
.8	7143	8080	6736	3313	5		
1.0	7142	8079	6735	3313	5		

α_1 = .99

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9931	5523	10		
.2	9999	9999	9880	5448	10		
.4	9999	9999	9696	5223	10		
.6	9999	9997	9292	4857	9		
.8	9999	9895	8569	4357	8		
1.0	9543	9018	7428	3719	7		
.0	8680	8201	6754	3399	6		
.2	8680	8201	6753	3399	6		
.4	8680	8201	6753	3399	6		
.6	8680	8201	6753	3399	6		
.8	8679	8201	6753	3399	6		
1.0	8679	8201	6753	3399	6		

.01 10.000 1000.0000

α_1 = .01

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3898A	93	38				
.2	3890	93	38				
.4	3868	93	38				
.6	3831	93	38				
.8	3780	93	38				
1.0	3714	93	38				
.0	75	92	37				
.2	68	92	37				
.4	63	92	37				
.6	59	92	37				
.8	56	91	37				
1.0	55	91	37				

α_1 = .05

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9016A	2191	259				
.2	8942	2175	209				
.4	8721	2130	208				
.6	8354	2054	208				
.8	7844	1951	207				
1.0	7199	1821	206				
.0	106	396	196				
.2	94	394	196				
.4	85	392	196				
.6	78	390	196				
.8	73	389	195				
1.0	72	388	195				

α_1 = .10

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9931A	5489	493				
.2	9879	5415	492				
.4	9686	5196	489				
.6	9256	4842	484				
.8	8473	4356	477				
1.0	7260	3762	468				
.0	110	543	419				
.2	98	538	419				
.4	89	534	418				
.6	83	530	418				
.8	79	528	417				
1.0	77	526	417				

α_1 = .20

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	8766	1628				
.2	9999	8592	1612				
.4	9991	8069	1565				
.6	9888	7203	1488				
.8	9257	6014	1384				
1.0	7261	4556	1256				
.0	119	634	907				
.2	108	628	906				
.4	100	624	905				
.6	94	622	904				
.8	91	617	903				
1.0	89	616	902				

α_1 = .50

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9998	6770	86			
.2	9999	9986	6597	84			
.4	9999	9887	6087	78			
.6	9999	9391	5273	68			
.8	9966	7835	4202	55			
1.0	7271	4723	2938	39			
.0	170	943	1599	22			
.2	163	939	1598	22			
.4	158	936	1597	22			
.6	155	934	1595	22			
.8	152	932	1594	22			
1.0	152	931	1592	22			

α_1 = .80

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9217	1024			
.2	9999	9999	8992	991			
.4	9999	9998	8796	937			
.6	9999	9926	7883	745			
.8	9999	8998	5339	547			
1.0	7314	5179	3130	315			
.0	388	1844	1633	162			
.2	386	1843	1633	161			
.4	384	1842	1632	161			
.6	382	1841	1631	161			
.8	381	1840	1631	161			
1.0	381	1839	1630	161			

α_1 = .90

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9562	1582			
.2	9999	9999	9364	1530			
.4	9999	9999	8714	1376			
.6	9999	9969	7495	1132			
.8	9999	9285	5612	813			
1.0	7385	5612	3119	440			
.0	734	2601	1590	222			
.2	733	2600	1589	222			
.4	732	2600	1589	222			
.6	731	2599	1589	222			
.8	731	2599	1589	222			
1.0	730	2598	1588	222			

α_1 = .95

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9682	1889			
.2	9999	9999	9501	1825			
.4	9999	9999	8890	1638			
.6	9999	9981	7682	1341			
.8	9999	9432	5761	953			
1.0	7512	5944	3101	502			
.0	1337	3062	1567	252			
.2	1337	3062	1566	252			
.4	1336	3041	1566	252			
.6	1336	3041	1566	252			
.8	1336	3041	1566	252			
1.0	1335	3041	1566	252			

α_1 = .99

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9757	2143			
.2	9999	9990	9592	2069			
.4	9999	9999	9015	1855			
.6	9999	9992	7824	1513			
.8	9999	9572	5842	1068			
1.0	8063	6135	3091	549			
.0	3587	3100	1548	275			
.2	3587	3100	1548	275			
.4	3587	3100	1548	275			
.6	3587	3100	1548	275			
.8	3587	3100	1548	275			
1.0	3587	3100	1548	275			

.01 10.000 1000.0000

α_1 = .01

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3865A	10	4				
.2	3858	10	4				
.4	3835	10	4				
.6	3798	10	4				
.8	3746	10	4				
1.0	3680	10	4				
.0	8	9	4				
.2	7	9	4				
.4	6	9	4				
.6	6	9	4				
.8	6	9	4				
1.0	6	9	4				

α_1 = .05

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9011A	1967	21				
.2	8937	1950	21				
.4	8714	1901	21				
.6	8343	1821	21				
.8	7829	1710	21				
1.0	7178	1570	21				
.0	11	41	20				
.2	9	41	20				
.4	9	40	20				
.6	8	40	20				
.8	7	40	20				
1.0	7	40	20				

α_1 = .10

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9931A	5354	58				
.2	9878	5276	57				
.4	9684	5043	57				
.6	9252	4663	56				
.8	8463	4147	54				
1.0	7238	3511	53				
.0	11	56	43				
.2	10	56	43				
.4	9	55	43				
.6	8	55	43				
.8	8	55	43				
1.0	8	54	43				

α_1 = .20

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	8736	758				
.2	9999	8555	743				
.4	9991	8010	698				
.6	9887	7102	626				
.8	9253	5846	529				
1.0	7238	4287	413				
.0	12	66	100				
.2	11	65	100				
.4	10	65	100				
.6	9	64	100				
.8	9	64	100				
1.0	9	64	100				

α_1 = .50

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9998	6277	17			
.2	9999	9986	6069	16			
.4	9999	9884	5461	14			
.6	9999	9369	4491	12			
.8	9966	7723	3223	9			
1.0	7239	4323	1743	5			
.0	17	100	189	1			
.2	17	100	189	1			
.4	16	99	189	1			
.6	16	99	189	1			
.8	15	99	188	1			
1.0	15	99	188	1			

α_1 = .80

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9052	634			
.2	9999	9999	8778	618			
.4	9999	9998	7930	539			
.6	9999	9921	6469	428			
.8	9999	8971	4406	284			
1.0	7244	4377	1872	119			
.0	40	210	189	11			
.2	39	210	189	11			
.4	39	210	189	11			
.6	39	210	189	11			
.8	39	210	189	11			
1.0	39	210	189	11			

α_1 = .90

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9450	1115			
.2	9999	9999	9203	1071			
.4	9999	9999	8402	944			
.6	9999	9966	6922	744			
.8	9999	9169	4701	485			
1.0	7251	4439	1867	189			
.0	76	325	178	18			
.2	76	325	178	18			
.4	76	325	178	18			
.6	76	325	178	18			
.8	76	325	178	18			
1.0	76	325	178	18			

α_1 = .95

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9589	1395			
.2	9999	9999	9361	1340			
.4	9999	9999	8599	1179			
.6	9999	9978	7130	926			
.8	9999	9287	4843	599			
1.0	7265	4499	1864	229			
.0	144	418	173	21			
.2	144	418	173	21			
.4	144	418	173	21			
.6	144	418	173	21			
.8	144	418	173	21			
1.0	144	418	173	21			

α_1 = .99

T \ A	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A	9999	9677	1634			
.2	9999	9999	9466	1569			
.4	9999	9999	8741	1379			
.6	9999	9985	7288	1080			
.8	9999	9380	4955	694			
1.0	7341	4538	1861	254			
.0	481	425	170	23			
.2	481	425	170	23			
.4	481	425	170	23			
.6	481	425	170	23			
.8	481	425	170	23			
1.0	481	425	170	23			

α_0 = .010 α_1 = .000 α_c = 10.000 .010 .000 10.000 .010 .000 10.000

α_2^2 = .010 α_3 = 10.0000 .010 100.0000 .010 1000.0000

α_1 = .01 .01 .01

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4753A	924	842	370				
.2	4747	924	842	370				
.4	4728	924	842	370				
.6	4698	924	842	370				
.8	4656	923	842	370				
1.0	4601	923	842	370				
.0	1592	916	841	369				
.2	1008	914	841	369				
.4	541	912	840	369				
.6	248	909	839	369				
.8	102	906	838	368				
1.0	61	904	836	367				

α_1 = .05

.0	9154A	4383	3249	1753	4			
.2	9094	4374	3249	1753	4			
.4	8916	4346	3249	1753	4			
.6	8621	4300	3248	1753	4			
.8	8217	4237	3247	1752	4			
1.0	7714	4159	3246	1752	4			
.0	2225	3296	3235	1746	4			
.2	1313	3139	3233	1744	4			
.4	684	3002	3229	1742	4			
.6	314	2896	3225	1740	4			
.8	135	2827	3220	1738	4			
1.0	83	2800	3214	1734	4			

α_1 = .10

.0	9939A	6889	5048	3157	29			
.2	9893	6848	5047	3156	29			
.4	9727	6728	5046	3155	29			
.6	9367	6535	5043	3154	29			
.8	8726	6278	5039	3151	29			
1.0	7768	5970	5034	3148	29			
.0	2232	4326	5008	3132	29			
.2	1356	4050	5003	3129	29			
.4	738	3822	4997	3125	29			
.6	360	3651	4990	3121	29			
.8	169	3543	4982	3116	29			
1.0	112	3502	4974	3111	28			

α_1 = .20

.0	9999A	9110	6972	5078	214			
.2	9999	8999	6970	5077	214			
.4	9992	8670	6964	5072	213			
.6	9901	8148	6954	5065	213			
.8	9367	7478	6940	5055	213			
1.0	7768	6734	6922	5042	212			
.0	2233	4859	6872	5007	211			
.2	1442	4583	6863	5001	210			
.4	856	4361	6854	4994	210			
.6	473	4196	6845	4987	210			
.8	263	4093	6835	4980	210			
1.0	197	4054	6824	4972	209			

α_1 = .50

.0	9999A	9998	9115	7708	1566			
.2	9999	9989	9095	7701	1564			
.4	9999	9917	9039	7680	1560			
.6	9995	9549	8958	7646	1553			
.8	9969	8741	8863	7599	1544			
1.0	7774	7386	8768	7538	1531			
.0	2286	6153	8676	7470	1517			
.2	1783	6041	8666	7463	1516			
.4	1383	5950	8657	7456	1515			
.6	1084	5883	8648	7449	1513			
.8	905	5841	8640	7442	1512			
1.0	844	5822	8631	7434	1510			

α_1 = .80

.0	9999A	9999	9852	8797	3053			
.2	9999	9999	9824	8784	3048			
.4	9999	9999	9746	8744	3034			
.6	9999	9996	9628	8678	3012			
.8	9999	9550	9487	8586	2980			
1.0	7984	8724	9339	8468	2939			
.0	3434	8421	9246	8387	2910			
.2	3269	8409	9243	8383	2909			
.4	3139	8400	9239	8380	2908			
.6	3045	8392	9235	8377	2907			
.8	2987	8386	9231	8373	2906			
1.0	2967	8382	9228	8370	2905			

α_1 = .90

.0	9999A	9999	9944	9033	3491			
.2	9999	9999	9926	9017	3485			
.4	9999	9999	9871	8971	3467			
.6	9999	9986	9779	8894	3437			
.8	9999	9777	9653	8787	3396			
1.0	8404	9325	9499	8649	3343			
.0	5377	9198	9406	8565	3310			
.2	5322	9196	9404	8563	3309			
.4	5279	9194	9402	8561	3309			
.6	5248	9192	9400	8559	3308			
.8	5229	9189	9398	8558	3307			
1.0	5222	9188	9396	8556	3307			

α_1 = .95

.0	9999A	9999	9972	9136	3698			
.2	9999	9999	9960	9119	3691			
.4	9999	9999	9921	9070	3671			
.6	9999	9994	9848	8987	3638			
.8	9999	9886	9735	8872	3591			
1.0	8969	9615	9578	8725	3531			
.0	7626	9515	9484	8639	3497			
.2	7614	9514	9483	8638	3496			
.4	7604	9513	9482	8637	3496			
.6	7597	9512	9481	8636	3496			
.8	7592	9511	9480	8635	3495			
1.0	7590	9510	9479	8635	3495			

α_1 = .99

.0	9999A	9999	9989	9213	3858	1		
.2	9999	9999	9982	9195	3850	1		
.4	9999	9999	9955	9143	3828	1		
.6	9999	9999	9899	9056	3792	1		
.8	9999	9970	9799	8935	3741	1		
1.0	9782	9836	9641	8779	3676	1		
.0	9674	9738	9545	8693	3640	1		
.2	9673	9738	9545	8692	3640	1		
.4	9673	9738	9545	8692	3640	1		
.6	9673	9738	9545	8692	3640	1		
.8	9673	9738	9545	8692	3639	1		
1.0	9673	9738	9544	8692	3639	1		

.0	3963A	101	91	37				
.2	3956	101	91	37				
.4	3934	101	91	37				
.6	3898	101	91	37				
.8	3847	101	91	37				
1.0	3782	101	91	37				
.0	186	100	91	37				
.2	116	100	91	37				
.4	62	99	91	37				
.6	28	99	91	37				
.8	11	99	91	37				
1.0	7	99	90	37				

.05

.0	9027A	2273	459	187				
.2	8954	2258	459	187				
.4	8736	2212	459	187				
.6	8375	2136	459	187				
.8	7873	2031	459	187				
1.0	7239	1900	459	187				
.0	269	463	456	186				
.2	155	437	456	186				
.4	79	415	456	186				
.6	36	397	456	186				
.8	15	386	455	186				
1.0	9	382	454	185				

.10

.0	9932A	5553	935	380				
.2	9880	5481	935	380				
.4	9689	5264	934	380				
.6	9265	4911	933	380				
.8	8493	4433	931	379				
1.0	7299	3844	929	379				
.0	270	657	918	375				
.2	161	604	917	375				
.4	86	562	917	374				
.6	41	530	916	374				
.8	19	510	915	374				
1.0	13	503	913	373				

.20

.0	9999A	8783	2203	791				
.2	9999	8612	2193	791				
.4	9991	8096	2166	789				
.6	9889	7241	2122	786				
.8	9265	6068	2063	781				
1.0	7299	4628	1992	776				
.0	270	760	1802	760				
.2	171	703	1799	760				
.4	100	659	1796	759				
.6	54	626	1793	759				
.8	30	606	1790	758				
1.0	22	599	1787	757				

.50

.0	9999A	9998	7053	2325	1			
.2	9999	9986	6917	2314	1			
.4	9999	9888	6524	2282	1			
.6	9999	9398	5915	2229	1			
.8	9966	7859	5155	2154				
1.0	7310	4794	4323	2060				
.0	279	1085	3484	1956				
.2	214	1051	3476	1955				
.4	163	1025	3469	1954				
.6	126	1005	3463	1952				
.8	103	993	3458	1950				
1.0	95	989	3455	1949				

.80

.0	9999A	9999	9355	4271	3			
.2	9999	9999	9197	4227	3			
.4	9999	9998	8727	4098	3			
.6	9999	9926	7976	3884	3			
.8	9999	9013	7021	3592	3			
1.0	7328	5377	5990	3227	2			
.0	437	2318	5352	2977	2			
.2	412	2307	5349	2976	2			
.4	393	2298	5347	2975	2			
.6	379	2292	5344	2974	2			
.8	370	2287	5342	2973	2			
1.0	367	2285	5340	2972	2			

.90

.0	9999A	9999	9695	4835	6			
.2	9999	9999	9580	4876	6			
.4	9999	9999	9224	4699	6			
.6	9999	9969	8616	4410	5			
.8	9999	9312	7776	4014	5			
1.0	7397	6155	6766	3522	4			
.0	787	3879	6172	3224	4			
.2	775	3875	6171	3223	4			
.4	765	3872	6169	3223	4			
.6	759	3869	6168	3222	4			
.8	755	3867	6167	3221	4			
1.0	753	3866	6166	3221	4			

.95

.0	9999A	9999	9823	5259	8			
.2	9999	9999	9739	5192	8			
.4	9999	9999	9465	4990	8			
.6	9999	9982	8959	4659	7			
.8	9999	9492	8184	4208	7			
1.0	7536	7150	7136	3648	6			
.0	1470	5723	6516	3328	5			
.2	1464	5721	6515	3327	5			
.4	1460	5720	6515	3327	5			
.6	1457	5719	6514	3327	5			
.8	1455	5718	6513	3326	5			
1.0	1454	5718	6513	3326	5			

.99

.0	9999A	9999	9915	5513	11			
.2	9999	9994	9858	5438	10			
.4	9999	9999	9660	5216	10			
.6	9999	9993	9239	4851	9			
.8	9999	9776	8500	4355	8			
1.0	8749	8684	7380	3740	7			
.0	5152	7907	6717	3402	7			
.2	5151	7906	6717	3402	7			
.4	5151	7906	6717	3402	7			
.6	5150	7906	6717	3402	7			
.8	5150	7906	6717	3402	7			
1.0	5150	7906	6717	3401	7			

.0	3872A	11	9	4				
.2	3864	11	9	4				
.4	3842	11	9	4				
.6	3805	11	9	4				
.8	3753	11	9	4				
1.0	3687	11	9	4				
.0	19	10	9	4				
.2	12	10	9	4				
.4	6	10	9	4				
.6	3	10	9	4				
.8	1	10	9	4				
1.0	1	10	9	4				

.05

.0	9012A	1976	48	19				
.2	8938	1959	48	19				
.4	8715	1910	48	19				
.6	8346	1829	48	19				
.8	7832	1718	48	19				
1.0	7182	1579	48	19				
.0	27	48	48	19				
.2	16	45	48	19				
.4	8	43	48	19				
.6	4	41	48	19				
.8	2	40	47	19				
1.0	1	40	47	19				

.10

.0	9931A	5361	108	38				
.2	9878	5283	108	38				
.4	9684	5050	108	38				
.6	9253	4671	107	38				
.8	8465	4156	106	38				
1.0	7242	3520	105	38				
.0	28	69	100	37				
.2	16	63	100	37				
.4	9	59	100	37				
.6	4	55	100	37				
.8	2	53	100	37				
1.0	1	53	100	37				

.20

.0	9999A	8738	829	79				
.2	9999	8557	815	79				
.4	9991	8013	773	79				
.6	9887	7106	705	79				
.8	9253	5852	614	78				
1.0	7242	4295	505	77				
.0	28	80	213	75				
.2	17	74	213	75				
.4	10	69	213	75				
.6	6	66	212	75				
.8	3	64	212	75				
1.0	2	63	211	75				

.50

.0	9999A	9998	6314	277				
.2	9999	9986	6112	275				
.4	9999	9884	5520	267				
.6	9999	9370	4580	254				
.8	9966	7725	3359	237				
1.0	7242	4331	1944	215				
.0	28	116	467	192				
.2	22	113	466	192				
.4	17	110	465	192				
.6	13	107	464	192				
.8	11	106	463	192				
1.0	10	106	462	191				

.80

.0	9999A	9999	9074	1114				
.2	9999	9999	8811	1083				
.4	9999	9998	8005	992				
.6	9999	9921	6630	844				
.8	9999	8903	4724	650				
1.0	7245	4401	2441	420				
.0	45	269	946	267				
.2	42	267	945	267				
.4	40	266	945	267				
.6	39	265	944	267				
.8	38	265	944	267				
1.0	38	264	943	267				

.90

.0	9999A	9999	9477	1623				
.2	9999	9999	9248	1571				
.4	9999	9999	8515	1419				
.6	9999	9966	7184	1177				
.8	9999	9173	5231	860				
1.0	7252	4515	2800	489				
.0	82	511	1368	271				
.2	81	510	1367	271				
.4	80	509	1367	271				
.6	79	509	1367	271				
.8	79	509	1367	271				
1.0	79	508	1366	271				

.95

.0	9999A	9999	9626	1907				
.2	9999	9999	9425	1844				
.4	9999	9999	8763	1658				
.6	9999	9978	7504	1362				
.8	9999	9296	5472	976				
1.0	7268	4719	3060	524				
.0	159	936	1627	275				
.2	158	936	1626	275				
.4	158	936	1626	275				
.6	158	935	1626	275				
.8	157	935	1626	275				
1.0	157	935	1626	275				

.99

.0	9999A	9999	9741	2146				
.2	9999	9999	9572	2073				
.4	9999	9999	8987	1858				
.6	9999	9986	7796	1517				
.8	9999	9443	5831	1072				
1.0	7385	5611	3113	554				
.0	732	2600	1589	279				
.2	732	2599	1589	279				
.4	732	2599	1589	279				
.6	732	2599	1588	279				
.8	732	2599	1588	279				
1.0	732	2599	1588	279				

$\alpha_0 =$ .010 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6016	A1877	913	840	369			
.2	6012	1877	913	840	369			
.4	5999	1877	913	840	369			
.6	5977	1875	913	840	369			
.8	5946	1874	913	840	369			
1.0	5907	1872	913	840	369			
.0	3740	1770	913	840	369			
.2	527	1429	912	840	369			
.4	14	946	911	839	369			
.6		520	910	839	368			
.8		255	909	837	368			
1.0		169	907	836	367			

$\alpha_1 =$ .05

.0	9361	A6275	3467	3233	1743	4		
.2	9320	6266	3467	3233	1743	4		
.4	9198	6240	3466	3233	1743	4		
.6	8996	6198	3466	3232	1743	4		
.8	8731	6138	3465	3232	1743	4		
1.0	8405	6063	3465	3232	1743	4		
.0	4890	5234	3456	3231	1742	4		
.2	653	3598	3439	3229	1741	4		
.4	20	2130	3420	3225	1739	4		
.6		1060	3402	3221	1737	4		
.8		517	3388	3216	1734	4		
1.0		340	3379	3211	1731	4		

$\alpha_1 =$ .10

.0	9951	A8063	5327	5013	3130	28		
.2	9916	8036	5327	5013	3130	28		
.4	9791	7958	5325	5013	3130	28		
.6	9529	7829	5322	5013	3130	28		
.8	9082	7655	5317	5012	3130	28		
1.0	8449	7440	5312	5012	3129	28		
.0	4905	6273	5282	5009	3128	28		
.2	752	4226	5227	5004	3124	28		
.4	31	2516	5173	4998	3121	28		
.6		1332	5127	4991	3116	28		
.8		675	5093	4983	3112	28		
1.0		469	5076	4975	3106	28		

$\alpha_1 =$ .20

.0	9999	A9434	7226	6913	5023	206		
.2	9999	9365	7223	6913	5023	206		
.4	9994	9162	7215	6912	5023	206		
.6	9922	8835	7202	6911	5022	206		
.8	9529	8405	7185	6910	5021	206		
1.0	8449	7903	7165	6908	5020	206		
.0	4905	6590	7110	6903	5016	206		
.2	984	4589	7025	6895	5010	206		
.4	72	2928	6947	6886	5004	205		
.6	2	1733	6883	6877	4997	205		
.8		1033	6839	6867	4990	205		
1.0		804	6816	6856	4982	205		

$\alpha_1 =$ .50

.0	9999	A9999	9207	8943	7621	1496		
.2	9999	9993	9189	8942	7600	1496		
.4	9999	9943	9141	8939	7598	1496		
.6	9999	9717	9075	8935	7595	1495		
.8	9976	9474	9010	8930	7590	1494		
1.0	8449	7957	8961	8922	7584	1493		
.0	4905	6723	8926	8914	7577	1491		
.2	2006	5544	8892	8906	7570	1490		
.4	565	4530	8864	8898	7563	1489		
.6	106	3751	8840	8889	7556	1487		
.8	12	3259	8822	8881	7549	1486		
1.0	3	3090	8810	8872	7541	1484		

$\alpha_1 =$ .80

.0	9999	A9999	9870	9653	8655	2905		
.2	9999	9999	9849	9652	8653	2905		
.4	9999	9999	9793	9647	8649	2903		
.6	9999	9963	9717	9640	8643	2901		
.8	9999	9598	9647	9629	8633	2898		
1.0	8451	8739	9607	9616	8621	2894		
.0	4923	8367	9594	9606	8613	2891		
.2	3611	8229	9589	9603	8609	2890		
.4	2541	8117	9584	9599	8606	2889		
.6	1760	8033	9579	9595	8603	2888		
.8	1288	7981	9575	9591	8599	2887		
1.0	1130	7961	9571	9587	8596	2885		

$\alpha_1 =$ .90

.0	9999	A9999	9955	9798	8880	3319		
.2	9999	9999	9943	9796	8878	3318		
.4	9999	9999	9909	9791	8873	3316		
.6	9999	9987	9863	9782	8865	3313		
.8	9999	9789	9817	9770	8854	3309		
1.0	8572	9387	9787	9755	8840	3304		
.0	5655	9328	9777	9745	8832	3301		
.2	5118	9317	9775	9743	8830	3300		
.4	4682	9308	9773	9741	8828	3299		
.6	4360	9301	9771	9739	8826	3299		
.8	4143	9296	9769	9737	8825	3298		
1.0	4098	9293	9767	9735	8823	3297		

$\alpha_1 =$ .95

.0	9999	A9999	9981	9860	8977	3514		
.2	9999	9999	9975	9859	8976	3513		
.4	9999	9999	9956	9853	8971	3511		
.6	9999	9994	9929	9844	8962	3508		
.8	9999	9894	9900	9831	8950	3503		
1.0	8994	9700	9876	9814	8935	3497		
.0	7576	9682	9866	9804	8926	3494		
.2	7446	9680	9865	9803	8926	3493		
.4	7344	9679	9864	9802	8925	3493		
.6	7269	9677	9863	9801	8924	3493		
.8	7223	9676	9862	9800	8923	3492		
1.0	7207	9675	9861	9799	8922	3492		

$\alpha_1 =$ .99

.0	9999	A9999	9996	9906	9050	3664		
.2	9999	9999	9994	9904	9048	3663		
.4	9999	9998	9989	9899	9043	3661		
.6	9999	9999	9979	9889	9034	3658		
.8	9999	9978	9965	9875	9021	3652		
1.0	9808	9932	9947	9858	9005	3646		
.0	9784	9922	9937	9848	8996	3642		
.2	9784	9922	9937	9848	8996	3642		
.4	9783	9922	9937	9847	8996	3642		
.6	9783	9922	9936	9847	8996	3642		
.8	9783	9921	9936	9847	8996	3642		
1.0	9783	9921	9936	9847	8996	3642		

.010 .000 10.000 .100 10.0000 .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4173	A 205	99	91	37			
.2	4166	205	99	91	37			
.4	4145	204	99	91	37			
.6	4111	204	99	91	37			
.8	4062	204	99	91	37			
1.0	4000	204	99	91	37			
.0	565	189	99	91	37			
.2	74	167	99	91	37			
.4	2	118	99	91	37			
.6		68	99	91	37			
.8		35	99	91	37			
1.0		24	99	90	37			

.05

.0	9061	A2785	498	455	185			
.2	8991	2775	498	455	185			
.4	8784	2725	498	455	185			
.6	8436	2651	498	455	185			
.8	7966	2549	498	455	185			
1.0	7369	2420	498	455	185			
.0	811	1005	497	454	185			
.2	94	703	497	454	185			
.4	3	414	497	454	185			
.6		208	496	453	185			
.8		96	495	453	185			
1.0		62	494	452	184			

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.0	9934	A5961	1015	910	371			
.2	9883	5835	1015	910	371			
.4	9699	5638	1014	910	371			
.6	9292	5317	1013	910	371			
.8	8556	4881	1011	910	371			
1.0	7427	4343	1009	910	371			
.0	814	1428	998	909	371			
.2	109	928	995	909	371			
.4	4	531	992	908	370			
.6		270	989	907	370			
.8		131	986	906	370			
1.0		88	984	905	369			

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.0	9999	A8870	2430	1827	745			
.2	9999	8712	2419	1827	745			
.4	9991	8240	2388	1826	745			
.6	9892	7459	2337	1825	745			
.8	9292	6389	2269	1824	744			
1.0	7427	5077	2187	1823	744			
.0	814	1549	1968	1819	742			
.2	145	1032	1935	1819	742			
.4	10	630	1904	1817	742			
.6		357	1880	1816	741			
.8		204	1864	1813	740			
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.0	9999	A9998	7179	4615	1893			
.2	9999	9987	7049	4613	1892			
.4	9999	9896	6674	4606	1889			
.6	9999	9635	6096	4595	1884			
.8	9967	7995	5382	4579	1878			
1.0	7427	5110	4616	4558	1869			
.0	814	1595	3854	4536	1860			
.2	307	1269	3785	4533	1859			
.4	78	1001	3729	4530	1858			
.6	14	802	3687	4527	1856			
.8	3	679	3661	4523	1855			
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.0	9999	A9999	9386	7419	3084			
.2	9999	9999	9241	7409	3080			
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.6	9999	9929	8174	7335	3049			
.8	9999	9044	7421	7271	3022			
1.0	7427	5494	6741	7188	2988			
.0	817	2495	6380	7131	2964			
.2	578	2387	6367	7126	2963			
.4	393	2301	6356	7126	2962			
.6	264	2238	6347	7123	2961			
.8	187	2201	6341	7121	2960			
1.0	162	2187	6338	7118	2959			

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.0	9999	A9999	9724	8335	3489	1		
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.6	9999	9970	8923	8217	3440	1		
.8	9999	9325	8444	8126	3402	1		
1.0	7451	6252	8056	8010	3353	1		
.0	971	4075	7893	7938	3323	1		
.2	854	4035	7890	7937	3323	1		
.4	761	4004	7887	7936	3322	1		
.6	694	3982	7885	7934	3321	1		
.8	654	3968	7883	7932	3321	1		
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.0	9999	A9999	9859	8786	3693	1		
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.4	9999	9999	9637	8725	3667	1		
.6	9999	9982	9382	8649	3635	1		
.8	9999	9503	9094	8543	3590	1		
1.0	7562	7345	8852	8407	3533	1		
.0	1558	6169	8748	8327	3500	1		
.2	1504	6158	8747	8327	3500	1		
.4	1461	6149	8746	8326	3499	1		
.6	1431	6143	8745	8325	3499	1		
.8	1413	6139	8744	8324	3499	1		
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.0	9999	A9999	9964	9143	3856	1		
.2	9999	9999	9948	9125	3849	1		
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.8	9999	9817	9667	8869	3740	1		
1.0	8387	9325	9499	8716	3676	1		
.0	5361	9199	9405	8631	3640	1		
.2	5356	9199	9405	8630	3640	1		
.4	5352	9199	9405	8630	3640	1		
.6	5349	9199	9405	8630	3640	1		
.8	5347	9199	9405	8630	3640	1		
1.0	5346	9198	9404	8630	3640	1		

.010 .000 10.000 .100 100.0000 .01

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.6	3827	21	10	9	4			
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.0	59	19	10	9	4			
.2	8	17	10	9	4			
.4		12	10	9	4			
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.8		4	10	9	4			
1.0		2	10	9	4			

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.0	9027	A2034	52	47	19			
.2	8951	2018	52	47	19			
.4	8723	1969	52	47	19			
.6	8348	1889	52	47	19			
.8	7832	1778	52	47	19			
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.2	10	78	52	47	19			
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1.0		7	52	47	18			

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.0	9931	A5401	117	99	37			
.2	9877	5324	117	99	37			
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.6	9256	4719	116	99	37			
.8	8472	4209	116	99	37			
1.0	7249	3579	115	99	37			
.0	87	163	109	99	37			
.2	11	105	109	99	37			
.4		60	109	99	37			
.6		30	109	99	37			
.8		14	109	99	37			
1.0		10	108	98	37			

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.0	9999	A8748	863	218	73			
.2	9999	8569	849	218	73			
.4	9991	8030	806	218	73			
.6	9888	7132	737	218	73			
.8	9260	5891	646	218	73			
1.0	7256	4349	535	218	73			
.0	87	178	239	217	73			
.2	15	117	234	217	73			
.4	1	71	230	217	73			
.6		40	227	217	73			
.8		23	225	217	73			
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.0	9999	A9998	6335	807	157			
.2	9999	9986	6134	806	157			
.4	9999	9884	5946	803	156			
.6	9999	9574	4613	798	156			
.8	9966	7741	3401	792	155			
1.0	7256	4371	2000	784	153			
.0	87	183	539	775	152			
.2	32	145	526	775	152			
.4	8	113	516	774	152			
.6	2	90	508	774	152			
.8		76	503	773	152			
1.0		71	501	773	152			

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.0	9999	A9999	9080	2573	109			
.2	9999	9999	8820	2555	108			
.4	9999	9998	8024	2502	107			
.6	9999	9922	6675	2417	104			
.8	9999	8907	4821	2302	101			
1.0	7256	4419	2635	2164	97			
.0	87	300	1221	2071	94			
.2	63	285	1216	2071	94			
.4	43	273	1212	2071	94			
.6	27	265	1209	2070	94			
.8	20	259	1207	2069	94			
1.0	17	258	1206	2069	94			

.90

.0	9999	A9999	9484	3828	51			
.2	9999	9999	9262	3794	51			
.4	9999	9999	8554	3694	49			
.6	9999	9966	7290	3531	48			
.8	9999	9175	5491	3310	45			
1.0	7259	4532	3349	3037	41			
.0	104	547	2168	2873	39			
.2	91	540	2165	2872	39			
.4	81	535	2164	2872	39			
.6	74	530	2162	2871	39			
.8	69	528	2161	2871	39			
1.0	68	527	2161	2870	39			

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.0	9999	A9999	9641	4682	27			
.2	9999	9999	9456	4632	26			
.4	9999	9999	8855	4486	25			
.6	9999	9978	7765	4245	24			
.8	9999	9298	6214	3916	22			
1.0	7271	4760	4440	3506	20			
.0	171	1035	3515	3271	19			
.2	165	1032	3515	3271	19			
.4	160	1029	3514	3271	19			
.6	156	1027	3513	3270	19			
.8	154	1026	3513	3270	19			
1.0	153	1025	3512	3270	19			

.99

.0	9999	A9999	9813	5411	13			
.2	9999	9999	9710	5341	13			
.4	9999	9999	9374	5131	13			
.6	9999	9986	8761	4788	12			
.8	9999	9462	7869	4320	11			
1.0	7391	6152	6765	3739	9			
.0	768	3876	6170	3420	9			
.2	767	3875	6170	3420	9			
.4	766	3875	6170	3420	9			
.6	765	3875	6170	3420	9			
.8	765	3874	6170	3420	9			
1.0	765	3874	6170	3420	9			

α_0 = .010 α_1 = .000 α_c = 10.000

α_i^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7746A4443		1721	913	840	369	
.2	7744	4443	1721	913	840	369	
.4	7737	4442	1720	913	840	369	
.6	7725	4441	1720	913	840	369	
.8	7709	4438	1720	913	840	369	
1.0	7688	4436	1720	913	840	369	
.0	6523	4287	1712	913	840	369	
.2		902	1419	912	840	369	
.4		31	974	911	839	369	
.6			558	910	838	368	
.8			288	909	837	368	
1.0			198	907	836	367	

α_1 = .05

.0	9645A8272		5608	3450	3231	1742	4
.2	9626	8267	5608	3450	3231	1742	4
.4	9567	8255	5605	3450	3231	1742	4
.6	9473	8233	5602	3450	3231	1742	4
.8	9351	8204	5597	3450	3231	1742	4
1.0	9205	8166	5591	3450	3231	1742	4
.0	7654	7751	5521	3449	3231	1742	4
.2		1399	4041	3439	3228	1740	4
.4		54	2547	3426	3225	1739	4
.6			1388	3414	3221	1736	4
.8			704	3403	3216	1734	4
1.0			483	3395	3210	1731	4

α_1 = .10

.0	9970A9152		7322	5277	5010	3128	28
.2	9950	9141	7320	5277	5010	3128	28
.4	9882	9110	7313	5277	5010	3128	28
.6	9744	9057	7302	5277	5010	3127	28
.8	9522	8986	7287	5277	5010	3127	28
1.0	9233	8898	7267	5276	5009	3127	28
.0	7674	8416	7159	5275	5009	3127	28
.2		1647	5136	5246	5004	3124	28
.4		83	3253	5216	4998	3120	28
.6		1	1829	5189	4991	3116	28
.8			987	5167	4984	3111	28
1.0			713	5154	4975	3106	28

α_1 = .20

.0	9999A9745		8545	7149	6907	5018	206
.2	9999	9717	8539	7149	6907	5018	206
.4	9995	9633	8522	7148	6907	5018	206
.6	9955	9500	8493	7148	6907	5018	206
.8	9744	9328	8454	7147	6907	5018	206
1.0	9233	9131	8404	7147	6907	5018	206
.0	7671	8621	8266	7144	6906	5017	206
.2		2 2116	6057	7109	6898	5011	205
.4		184	4055	7075	6889	5005	205
.6		5	2518	7045	6880	4998	205
.8			1574	7022	6870	4991	204
1.0			1257	7006	6859	4983	204

α_1 = .50

.0	9999A9999		9537	9079	8933	7590	1489
.2	9999	9996	9516	9079	8933	7590	1489
.4	9999	9973	9455	9079	8932	7590	1489
.6	9999	9873	9359	9079	8932	7590	1489
.8	9984	9599	9238	9078	8931	7589	1489
1.0	9233	9137	9103	9077	8931	7589	1489
.0	7671	8627	8965	9077	8930	7588	1489
.2	149	4013	7614	9068	8922	7581	1487
.4		1273	6403	9059	8913	7574	1486
.6		265	5445	9050	8905	7567	1485
.8		35	4830	9042	8896	7559	1483
1.0		6	4616	9033	8887	7552	1482

α_1 = .80

.0	9999A9999		9893	9746	9640	8640	2890
.2	9999	9999	9871	9746	9640	8640	2890
.4	9999	9999	9811	9746	9639	8640	2890
.6	9999	9982	9727	9745	9639	8639	2890
.8	9999	9788	9648	9744	9638	8638	2890
1.0	9233	9143	9604	9742	9636	8637	2889
.0	7672	8644	9594	9741	9635	8636	2889
.2	2559	6705	9554	9738	9632	8633	2888
.4	454	4996	9520	9734	9628	8629	2887
.6	47	3674	9494	9730	9624	8626	2886
.8	3	2831	9476	9726	9620	8622	2884
1.0		2545	9467	9722	9616	8619	2883

α_1 = .90

.0	9999A9999		9958	9881	9784	8864	3301
.2	9999	9999	9946	9881	9784	8864	3301
.4	9999	9999	9914	9880	9783	8863	3301
.6	9999	9992	9871	9879	9782	8862	3301
.8	9999	9843	9832	9878	9781	8861	3300
1.0	9233	9340	9814	9877	9779	8860	3300
.0	7677	9108	9812	9876	9778	8859	3300
.2	4777	8663	9809	9874	9777	8857	3299
.4	2558	8277	9805	9872	9775	8855	3298
.6	1173	7979	9802	9870	9773	8854	3298
.8	498	7790	9800	9868	9771	8852	3297
1.0	308	7725	9797	9866	9769	8850	3296

α_1 = .95

.0	9999A9999		9982	9939	9846	8961	3495
.2	9999	9999	9976	9939	9846	8961	3495
.4	9999	9999	9960	9938	9845	8960	3495
.6	9999	9995	9937	9937	9844	8959	3494
.8	9999	9901	9917	9936	9843	8958	3494
1.0	9251	9693	9907	9934	9841	8957	3493
.0	7800	9677	9906	9933	9840	8956	3493
.2	6415	9661	9904	9932	9839	8955	3493
.4	5223	9649	9903	9931	9838	8954	3492
.6	4306	9639	9902	9930	9837	8953	3492
.8	3729	9633	9901	9929	9836	8952	3492
1.0	3532	9631	9900	9928	9835	8951	3491

α_1 = .99

.0	9999A9999		9997	9981	9891	9033	3644
.2	9999	9999	9996	9981	9891	9033	3644
.4	9999	9999	9992	9981	9891	9032	3644
.6	9999	9999	9987	9980	9890	9031	3644
.8	9999	9979	9982	9978	9888	9030	3643
1.0	9806	9942	9979	9977	9886	9029	3643
.0	9784	9941	9978	9976	9885	9028	3642
.2	9781	9941	9977	9975	9885	9027	3642
.4	9777	9940	9977	9975	9885	9027	3642
.6	9775	9940	9977	9975	9885	9027	3642
.8	9774	9940	9977	9975	9885	9027	3642
1.0	9773	9940	9977	9975	9884	9027	3642

.010 .000 10.000

1.000 1.0000

.01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4753A		638	180	99	91	37
.2	4747		638	180	99	91	37
.4	4728		638	180	99	91	37
.6	4698		637	180	99	91	37
.8	4655		637	180	99	91	37
1.0	4601		636	180	99	91	37
.0	1592		594	179	99	91	37
.2			177	161	99	91	37
.4			7	119	99	91	37
.6				73	99	91	37
.8				40	99	91	37
1.0				29	99	90	37

.05

.0	9154A4115		939	497	454	185	
.2	9103	4102	938	497	454	185	
.4	8918	4064	938	497	454	185	
.6	8617	4001	936	497	454	185	
.8	8208	3914	935	497	454	185	
1.0	7714	3804	932	497	454	185	
.0	2225	2596	906	497	454	185	
.2		1 470	782	497	454	185	
.4		16	561	496	454	185	
.6			339	496	453	185	
.8			187	495	453	185	
1.0			135	494	452	184	

.10

.0	9939A6759		1957	994	908	370	
.2	9891	6710	1954	994	908	370	
.4	9733	6565	1947	994	908	370	
.6	9372	6328	1936	994	908	370	
.8	8723	6007	1920	994	908	370	
1.0	7761	5611	1900	994	908	370	
.0	2234	3463	1789	994	908	370	
.2		597	1471	993	908	370	
.4		26	1027	992	907	370	
.6			620	991	906	370	
.8			352	990	905	369	
1.0			261	988	904	369	

.20

.0	9996A9085		3936	1988	1817	741	
.2	9999	8964	3920	1988	1817	741	
.4	9991	8603	3870	1988	1817	741	
.6	9900	8012	3790	1988	1817	741	
.8	9370	7217	3679	1987	1817	741	
1.0	7764	6260	3541	1987	1816	741	
.0	2232	3718	3163	1987	1816	741	
.2		1 787	2463	1986	1815	740	
.4		60	1712	1984	1814	740	
.6		1	1084	1982	1812	739	
.8			683	1980	1810	738	
1.0			546	1977	1807	737	

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.0	9999A9998		7787	4969	4541	1852	
.2	9999	9989	7674	4969	4541	1852	
.4	9999	9912	7345	4968	4540	1852	
.6	9999	9543	6826	4966	4539	1851	
.8	9964	8423	6158	4964	4538	1851	
1.0	7768	6277	5395	4961	4536	1850	
.0	2232	3723	4605	4958	4533	1849	
.2		36 1577	3842	4955	4531	1848	
.4		457	3173	4952	4528	1847	
.6		88	2653	4948	4524	1845	
.8		11	2323	4943	4521	1844	
1.0		2	2208	4938	4516	1842	

.80

.0	9999A9999		9453	7942	7260	2962	
.2	9999	9999	9317	7940	7259	2962	
.4	9999	9999	8915	7937	7257	2961	
.6	9999	9940	8287	7932	7252	2959	
.8	9999	9213	7533	7925	7245	2956	
1.0	7768	6282	6830	7916	7237	2953	
.0	2236	3740	6450	7909	7231	2951	
.2		630 2783	6310	7907	7229	2950	
.4		100 1988	6198	7904	7226	2949	
.6		9 1397	6116	7901	7224	2947	
.8			1035 6064	7898	7221	2946	
1.0		4 914	6046	7895	7218	2945	

.90

.0	9999A9999		9738	8930	8164	3332	
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.4	9999	9999	9378	8924	8159	3330	
.6	9999	9974	8969	8917	8153	3327	
.8	9999	9403	8521	8907	8143	3323	
1.0	7766	6537	8195	8894	8132	3318	
.0	2239	4389	8078	8886	8124	3315	
.2	1277	3992	8056	8884	8123	3315	
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.6	267	3434	8026	8881	8120	3314	
.8	109	3288	8018	8879	8118	3313	
1.0	61	3238	8014	8877	8117	3312	

.95

.0	9999A9999		9864	9424	8616	3516	
.2	9999	9999	9812	9422	8615	3516	
.4	9999	9999	9659	9417	8610	3514	
.6	9999	9984	9434	9409	8602	3511	
.8	9999	9530	9206	9397	8591	3506	
1.0	7775	7402	9069	9382	8577	3501	
.0	2286	6191	9035	9373	8569	3497	
.2	1792	6081	9032	9372	8568	3497	
.4	1383	5994	9029	9371	8568	3497	
.6	1082	5931	9027	9370	8567	3496	
.8	897	5892	9025	9369	8566	3496	
1.0	845	5879	9024	9368	8565	3496	

.99

.0	9999A9999		9971	9819	8977	[illegible]	
.2	9999	9999	9959	9817	8975	3663	
.4	9999	9999	9924	9811	8970	3661	
.6	9999	9993	9873	9801	8961	3658	
.8	9999	9822	9822	9788	8949	3653	
1.0	8408	9398	9787	9771	8933	3646	
.0	5397	9347	9777	9761	8924	3642	
.2	5342	9346	9777	9761	8924	3642	
.4	5300	9346	9777	9761	8924	3642	
.6	5269	9345	9776	9761	8924	3642	
.8	5251	9345	9776	9760	8924	3642	
1.0	5245	9344	9776	9760	8924	3642	

.010 .000 10.000

1.000 10.0000

.01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3963A		65	18	10	9	4
.2	3956		65	18	10	9	4
.4	3934		65	18	10	9	4
.6	3898		65	18	10	9	4
.8	3847		65	18	10	9	4
1.0	3782		65	18	10	9	4
.0	186		60	18	10	9	4
.2			20	16	10	9	4
.4			1	12	10	9	4
.6				7	10	9	4
.8				4	10	9	4
1.0				3	10	9	4

.05

.0	9038A2229		96	52	47	18	
.2	8963	2213	95	52	47	18	
.4	8739	2165	95	52	47	18	
.6	8370	2086	95	52	47	18	
.8	7864	1977	95	52	47	18	
1.0	7228	1841	95	52	47	18	
.0	269	342	92	52	47	18	
.2		61	83	52	47	18	
.4		2	62	52	47	18	
.6			39	52	47	18	
.8			22	52	47	18	
1.0			16	52	47	18	

.10

.0	9925A5532		225	109	99	37	
.2	9878	5457	224	109	99	37	
.4	9695	5236	223	109	99	37	
.6	9053	4875	221	109	99	37	
.8	8490	4385	218	109	99	37	
1.0	7292	3780	214	109	99	37	
.0	270	499	194	109	99	37	
.2		80	173	109	99	37	
.4		3	128	109	99	37	
.6			81	109	99	37	
.8			47	109	99	37	
1.0			36	109	98	37	

.20

.0	9996A8779		1130	242	217	73	
.2	9989	8606	1114	242	217	73	
.4	9990	8084	1067	242	217	73	
.6	9923	7217	991	242	217	73	
.8	9274	6022	889	242	217	73	
1.0	7255	4542	765	242	217	73	
.0	270	563	432	242	217	73	
.2		107	354	242	217	72	
.4		8	253	242	216	72	
.6			162	241	216	72	
.8			103	241	216	72	
1.0			82	241	216	72	

.50

.0	9999A9998		6463	908	764	149	
.2	9999	9986	6268	908	763	149	
.4	9999	9887	5696	907	763	149	
.6	9999	9390	4785	905	763	149	
.8	9966	7807	3599	902	762	149	
1.0	7299	4561	2221	899	762	149	
.0	270	544	778	896	761	149	
.2		4 219	640	896	761	149	
.4		61	521	895	761	149	
.6		11	430	894	760	149	
.8		1	373	894	760	148	
1.0			353	893	759	148	

.80

.0	9999A9999		9098	2980	2041	83	
.2	9999	9999	8842	2970	2040	83	
.4	9999	9998	8057	2942	2038	83	
.6	9999	9923	6725	2896	2033	83	
.8	9999	8933	4891	2838	2026	82	
1.0	7299	4562	2725	2773	2018	82	
.0	271	547	1323	2731	2012	82	
.2		73 398	1272	2730	2012	82	
.4		7 278	1232	2728	2012	82	
.6		1 192	1203	2727	2011	82	
.8		1 139	1185	2726	2010	82	
1.0		122	1179	2724	2010	82	

.90

.0	9999A9999		9490	4731	2890	27	
.2	9999	9999	9270	4720	2888	26	
.4	9999	9999	8570	4687	2880	26	
.6	9999	9967	7320	4635	2868	26	
.8	9999	9188	5546	4568	2851	26	
1.0	7299	4607	3469	4492	2829	26	
.0	271	664	2300	4449	2816	26	
.2		151 592	2279	4448	2815	26	
.4		73 535	2263	4447	2815	26	
.6		31 493	2251	4446	2815	26	
.8		12 468	2243	4445	2814	26	
1.0		8 460	2240	4444	2814	26	

.95

.0	9999A9999		9644	6332	3426	8	
.2	9999	9999	9462	6321	3422	8	
.4	9999	9999	8872	6290	3409	8	
.6	9999	9979	7809	6240	3388	8	
.8	9999	9304	6321	6174	3359	8	
1.0	7300	4797	4682	6093	3322	7	
.0	277	1093	3855	6047	3300	7	
.2		214 1060	3847	6046	3300	7	
.4		163 1034	3842	6046	3299	7	
.6		126 1015	3837	6045	3299	7	
.8		103 1003	3834	6045	3299	7	
1.0		96 1000	3833	6044	3298	7	

.99

.0	9999A9999		9828	8491	3826	1	
.2	9999	9999	9740	8476	3820	1	
.4	9999	9999	9467	8432	3800	1	
.6	9999	9986	9020	8358	3767	1	
.8	9999	9465	8490	8256	3720	1	
1.0	7397	6225	8057	8125	3661	1	
.0	790	4050	7895	8051	3628	1	
.2	778	4046	7894	8051	3628	1	
.4	769	4043	7894	8051	3628	1	
.6	762	4041	7894	8051	3628	1	
.8	758	4040	7893	8051	3628	1	
1.0	757	4039	7893	8050	3628	1	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_1^2 = 10.000$ $\alpha_2 = .0100$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9051	A7290	4292	1707	913	840	369	
.2	9050	7290	4292	1707	913	840	369	
.4	9047	7289	4292	1707	913	840	369	
.6	9042	7288	4292	1707	913	840	369	
.8	9035	7287	4292	1707	913	840	369	
1.0	9027	7285	4291	1707	913	840	369	
.0	8548	7177	4278	1706	913	840	369	
.2	1		956	1418	912	840	369	
.4			35	976	911	839	369	
.6				562	910	838	368	
.8				292	909	837	368	
1.0				201	907	836	367	

$\alpha_1 = .05$

.0	9855	A9358	8109	5543	3448	3231	1742	4
.2	9848	9356	8108	5543	3448	3231	1742	4
.4	9826	9351	8107	5543	3448	3231	1742	4
.6	9792	9343	8105	5543	3448	3231	1742	4
.8	9752	9332	8102	5542	3448	3231	1742	4
1.0	9708	9317	8099	5542	3448	3231	1742	4
.0	9156	9157	8058	5535	3448	3231	1742	4
.2	2		1561	4078	3438	3228	1740	4
.4	1		65	2589	3427	3225	1739	4
.6			1	1423	3415	3221	1736	4
.8				728	3404	3216	1734	4
1.0				503	3396	3210	1731	4

$\alpha_1 = .10$

.0	9987	A9695	8983	7244	5274	5009	3127	28
.2	9979	9691	8982	7244	5274	5009	3127	28
.4	9948	9680	8979	7244	5274	5009	3127	28
.6	9897	9662	8975	7243	5274	5009	3127	28
.8	9813	9637	8968	7241	5274	5009	3127	28
1.0	9712	9607	8959	7239	5274	5009	3127	28
.0	9167	9438	8912	7229	5274	5009	3127	28
.2			1874	5226	5247	5004	3124	28
.4			102	3336	5219	4998	3120	28
.6	1		1	1894	5193	4991	3116	28
.8				1032	5172	4984	3111	28
1.0				750	5159	4975	3106	28

$\alpha_1 = .20$

.0	9999	A9907	9485	8450	7145	6906	5017	205
.2	9999	9897	9483	8449	7145	6906	5017	205
.4	9998	9868	9476	8448	7145	6906	5017	205
.6	9982	9822	9466	8445	7145	6906	5017	205
.8	9895	9763	9451	8441	7145	6906	5017	205
1.0	9712	9696	9432	8436	7145	6906	5017	205
.0	9167	9524	9381	8423	7144	6906	5017	205
.2		3	2446	6224	7113	6898	5011	205
.4			224	4205	7082	6889	5005	205
.6			6	2637	7055	6880	4998	205
.8				1666	7033	6870	4991	204
1.0				1339	7018	6859	4983	204

$\alpha_1 = .50$

.0	9999	A9999	9840	9355	9078	8932	7589	1489
.2	9999	9999	9832	9354	9078	8932	7589	1489
.4	9999	9990	9811	9349	9078	8932	7589	1489
.6	9996	9954	9777	9343	9078	8932	7589	1489
.8	9993	9857	9732	9333	9078	8932	7589	1489
1.0	9710	9699	9680	9321	9078	8932	7589	1489
.0	9167	9526	9626	9308	9078	8931	7589	1489
.2		233	4605	7986	9070	8923	7582	1487
.4			1505	6780	9061	8915	7575	1486
.6			323	5815	9053	8906	7568	1484
.8			45	5191	9044	8898	7560	1483
1.0			8	4973	9035	8889	7553	1481

$\alpha_1 = .80$

.0	9999	A9999	9956	9757	9745	9639	8639	2889
.2	9999	9999	9944	9756	9745	9639	8639	2889
.4	9999	9999	9911	9756	9745	9639	8639	2889
.6	9999	9993	9855	9756	9745	9639	8639	2889
.8	9999	9924	9781	9755	9745	9638	8638	2889
1.0	9710	9699	9698	9755	9744	9638	8638	2889
.0	9167	9526	9645	9754	9744	9638	8638	2889
.2	36	3487	7572	9742	9741	9634	8635	2888
.4		681	5715	9730	9737	9631	8631	2886
.6		66	4256	9719	9733	9627	8628	2885
.8		3	3327	9711	9729	9623	8625	2884
1.0			3009	9706	9725	9619	8621	2883

$\alpha_1 = .90$

.0	9999	A9999	9974	9889	9880	9782	8862	3300
.2	9999	9999	9964	9889	9880	9782	8862	3300
.4	9999	9999	9935	9889	9879	9782	8862	3300
.6	9999	9997	9887	9889	9879	9782	8862	3300
.8	9999	9940	9830	9889	9879	9782	8862	3299
1.0	9710	9699	9784	9889	9879	9782	8862	3299
.0	9167	9526	9766	9889	9879	9782	8862	3299
.2	1330	6197	9411	9887	9877	9780	8860	3299
.4	36	3490	9094	9885	9875	9778	8858	3298
.6		1692	8844	9883	9873	9776	8856	3297
.8		748	8684	9881	9871	9774	8855	3297
1.0		465	8628	9879	9869	9772	8853	3296

$\alpha_1 = .95$

.0	9999	A9999	9985	9947	9937	9844	8959	3493
.2	9999	9999	9979	9947	9937	9844	8959	3493
.4	9999	9999	9962	9947	9937	9844	8959	3493
.6	9999	9998	9938	9947	9937	9844	8959	3493
.8	9999	9947	9915	9946	9937	9844	8959	3493
1.0	9710	9712	9906	9946	9937	9844	8959	3493
.0	9170	9565	9905	9946	9937	9844	8959	3493
.2	4495	8118	9901	9945	9936	9843	8958	3493
.4	2947	6823	9897	9944	9935	9842	8957	3492
.6	287	5801	9894	9943	9934	9841	8956	3492
.8	53	5146	9892	9942	9933	9840	8955	3492
1.0		4921	9891	9941	9932	9839	8954	3491

$\alpha_1 = .99$

.0	9999	A9999	9997	9989	9980	9890	9031	3642
.2	9999	9999	9996	9989	9980	9890	9031	3642
.4	9999	9999	9992	9989	9980	9890	9031	3642
.6	9999	9999	9988	9989	9980	9890	9031	3642
.8	9999	9980	9984	9989	9980	9889	9031	3642
1.0	9782	9942	9982	9989	9980	9889	9031	3642
.0	9550	9942	9982	9988	9979	9889	9031	3642
.2	9102	9941	9981	9988	9979	9889	9031	3642
.4	8712	9940	9981	9988	9979	9889	9030	3642
.6	8409	9940	9981	9988	9979	9889	9030	3642
.8	8217	9939	9981	9988	9979	9888	9030	3642
1.0	8151	9939	9981	9987	9978	9888	9030	3642

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_1^2 = 10.000$ $\alpha_2 = .1000$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6016	A1877	567	179	99	91	37	
.2	6011	1877	567	179	99	91	37	
.4	5998	1876	567	179	99	91	37	
.6	5976	1875	567	179	99	91	37	
.8	5946	1874	567	179	99	91	37	
1.0	5906	1872	567	179	99	91	37	
.0	3741	1770	564	178	99	91	37	
.2	1		191	160	99	91	37	
.4			9	118	99	91	37	
.6				73	99	91	37	
.8				41	99	91	37	
1.0				29	99	90	37	

$\alpha_1 = .05$

.0	9370	A6274	2662	886	497	454	185	
.2	9327	6266	2662	886	497	454	185	
.4	9199	6240	2660	886	497	454	185	
.6	8996	6197	2657	886	497	454	185	
.8	8732	6138	2653	886	497	454	185	
1.0	8396	6063	2648	886	497	454	185	
.0	4892	5234	2588	884	497	454	185	
.2	1		708	771	497	454	185	
.4			34	564	496	454	185	
.6				350	496	453	185	
.8				201	495	453	185	
1.0				148	494	452	184	

$\alpha_1 = .10$

.0	9945	A8062	4517	1726	993	908	370	
.2	9915	8036	4513	1726	993	908	370	
.4	9789	7958	4504	1726	993	908	370	
.6	9533	7829	4489	1725	993	908	370	
.8	9079	7656	4467	1724	993	908	370	
1.0	8448	7440	4439	1722	993	908	370	
.0	4905	6272	4286	1714	993	908	370	
.2			1099	1457	993	908	370	
.4			63	1061	992	907	370	
.6			1	673	991	906	370	
.8				405	990	905	369	
1.0				311	988	904	368	

$\alpha_1 = .20$

.0	9999	A9434	6555	3156	1986	1816	740	
.2	9992	9365	6543	3155	1986	1816	740	
.4	9992	9161	6508	3152	1986	1816	740	
.6	9922	8834	6449	3147	1986	1816	740	
.8	9529	8404	6367	3140	1986	1816	740	
1.0	8447	7902	6265	3131	1986	1816	740	
.0	4905	6588	5983	3106	1986	1816	740	
.2		2	1670	2579	1985	1815	740	
.4			153	1916	1984	1814	740	
.6			4	1302	1982	1812	739	
.8				881	1979	1810	738	
1.0				732	1976	1807	737	

$\alpha_1 = .50$

.0	9999	A9999	8835	5815	4959	4534	1848	
.2	9999	9993	8779	5809	4959	4534	1848	
.4	9999	9943	8613	5790	4959	4534	1848	
.6	9999	9717	8351	5759	4959	4534	1848	
.8	9975	9070	8011	5717	4959	4533	1848	
1.0	8447	7914	7611	5666	4959	4533	1848	
.0	4905	6595	7202	5605	4959	4533	1848	
.2		132	3391	4989	4956	4531	1847	
.4	1		1083	4374	4953	4528	1846	
.6			227	3853	4949	4524	1844	
.8			31	3505	4945	4520	1843	
1.0			5	3381	4940	4516	1841	

$\alpha_1 = .80$

.0	9999	A9999	9684	8015	7925	7244	2950	
.2	9999	9999	9601	8014	7925	7244	2950	
.4	9999	9999	9349	8010	7925	7244	2950	
.6	9999	9961	8929	8004	7924	7243	2950	
.8	9999	9522	8364	7997	7923	7243	2950	
1.0	8449	7914	7711	7990	7923	7242	2949	
.0	4905	6595	7293	7985	7922	7241	2949	
.2	11	2232	5666	7966	7919	7239	2948	
.4		403	4230	7950	7917	7236	2947	
.6		36	3113	7936	7914	7234	2946	
.8		2	2408	7926	7911	7231	2945	
1.0			2167	7921	7908	7228	2944	

$\alpha_1 = .90$

.0	9999	A9999	9815	8994	8913	8147	3316	
.2	9999	9999	9742	8994	8913	8147	3316	
.4	9999	9999	9514	8993	8913	8146	3316	
.6	9999	9983	9132	8992	8912	8146	3315	
.8	9999	9629	8641	8991	8911	8145	3315	
1.0	8447	7914	8167	8990	8910	8144	3315	
.0	4907	6595	7942	8989	8909	8143	3314	
.2	554	4129	7516	8987	8907	8141	3314	
.4	11	2234	7153	8985	8906	8140	3313	
.6	2	1039	6876	8984	8904	8138	3312	
.8	1	439	6702	8982	8902	8137	3312	
1.0		264	6641	8980	8900	8135	3311	

$\alpha_1 = .95$

.0	9999	A9999	9882	9493	9408	8599	3499	
.2	9999	9999	9831	9492	9407	8598	3499	
.4	9999	9999	9681	9492	9407	8598	3498	
.6	9999	9989	9450	9491	9406	8597	3498	
.8	9999	9676	9205	9490	9405	8596	3498	
1.0	8449	7958	9053	9488	9403	8595	3497	
.0	4905	6723	9016	9487	9402	8594	3497	
.2	2008	5545	8982	9486	9402	8593	3496	
.4	565	4535	8955	9485	9401	8592	3496	
.6	106	3753	8934	9485	9400	8591	3496	
.8	19	3263	8922	9484	9399	8591	3495	
1.0	3	3096	8917	9483	9398	8590	3495	

$\alpha_1 = .99$

.0	9999	A9999	9971	9892	9803	8960	3645	
.2	9999	9999	9960	9892	9803	8960	3644	
.4	9999	9999	9927	9891	9802	8959	3644	
.6	9999	9994	9881	9890	9802	8958	3644	
.8	9999	9828	9837	9889	9800	8957	3643	
1.0	8572	9393	9817	9887	9798	8956	3643	
.0	5656	9342	9815	9886	9797	8955	3642	
.2	5119	9333	9815	9886	9797	8954	3642	
.4	4683	9325	9815	9886	9797	8954	3642	
.6	4362	9320	9814	9885	9797	8954	3642	
.8	4165	9317	9814	9885	9797	8954	3642	
1.0	4098	9315	9814	9885	9796	8954	3642	

$\alpha_0 = .010$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_1^2 = 10.000$ $\alpha_2 = 1.0000$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4173	A204	57	18	10	9	4	
.2	4166	204	57	18	10	9	4	
.4	4145	204	57	18	10	9	4	
.6	4110	204	57	18	10	9	4	
.8	4062	204	57	18	10	9	4	
1.0	4000	203	57	18	10	9	4	
.0	566	189	57	18	10	9	4	
.2			21	16	10	9	4	
.4			1	12	10	9	4	
.6				8	10	9	4	
.8				4	10	9	4	
1.0				3	10	9	4	

$\alpha_1 = .05$

.0	9071	A2785	301	90	52	47	18	
.2	8999	2770	301	90	52	47	18	
.4	8786	2725	301	90	52	47	18	
.6	8436	2651	301	90	52	47	18	
.8	7958	2549	300	90	52	47	18	
1.0	7362	2420	299	90	52	47	18	
.0	812	1005	291	89	52	47	18	
.2	1		106	81	52	47	18	
.4			6	62	52	47	18	
.6				40	52	47	18	
.8				24	52	47	18	
1.0				18	52	47	18	

$\alpha_1 = .10$

.0	9927	A5901	682	181	109	99	37	
.2	9882	5835	681	181	109	99	37	
.4	9704	5638	678	181	109	99	37	
.6	9086	5317	673	181	109	99	37	
.8	8552	4881	665	181	109	99	37	
1.0	7420	4344	656	181	109	99	37	
.0	815	1428	606	180	109	99	37	
.2	1		211	164	109	99	37	
.4			13	128	109	99	37	
.6				86	109	99	37	
.8				55	109	98	37	
1.0				44	109	98	37	

$\alpha_1 = .20$

.0	9996	A8870	2018	371	242	217	72	
.2	9989	8712	2001	371	242	217	72	
.4	9960	8240	1951	370	242	217	72	
.6	9925	7458	1870	369	242	217	72	
.8	9301	6389	1760	368	242	217	72	
1.0	7385	5077	1624	367	242	217	72	
.0	815	1549	1257	363	242	217	72	
.2	1		402	335	242	217	72	
.4			37	273	241	216	72	
.6			1	203	241	216	72	
.8				148	241	216	72	
1.0				128	241	216	72	

$\alpha_1 = .50$

.0	9999	A9997	6903	1121	895	760	148	
.2	9998	9988	6736	1118	895	760	148	
.4	9999	9894	6247	1108	895	760	148	
.6	9999	9435	5469	1093	895	760	148	
.8	9961	7994	4455	1072	895	760	148	
1.0	7419	5095	3277	1046	895	760	148	
.0	814	1551	2042	1018	895	760	148	
.2	1	24	926	976	894	760	148	
.4			283	915	894	759	148	
.6			57	852	894	759	148	
.8			7	805	893	758	148	
1.0			1	787	892	758	148	

$\alpha_1 = .80$

.0	9999	A9999	9195	3122	2764	2005	81	
.2	9999	9999	8967	3110	2764	2005	81	
.4	9999	9998	8267	3074	2764	2005	81	
.6	9999	9928	7072	3018	2763	2004	81	
.8	9999	9016	5411	2948	2762	2004	81	
1.0	7426	5095	3410	2868	2761	2003	81	
.0	814	1551	2097	2817	2760	2002	81	
.2	1	471	1595	2797	2760	2002	81	
.4		78	1165	2781	2759	2002	81	
.6		6	838	2768	2759	2001	81	
.8			635	2759	2758	2000	81	
1.0			566	2756	2757	2000	81	

$\alpha_1 = .90$

.0	9999	A9999	9530	4867	4508	2809	25	
.2	9999	9999	9325	4858	4508	2809	25	
.4	9999	9999	8668	4831	4506	2808	25	
.6	9999	9969	7484	4789	4505	2807	25	
.8	9999	9248	5774	4738	4502	2805	25	
1.0	7427	5095	3727	4684	4498	2803	25	
.0	816	1551	2559	4655	4496	2802	25	
.2	80	918	2344	4649	4496	2802	25	
.4	2	471	2170	4645	4495	2801	25	
.6	1	209	2041	4641	4495	2801	25	
.8		84	1963	4639	4494	2800	25	
1.0		49	1936	4637	4493	2800	25	

$\alpha_1 = .95$

.0	9999	A9999	9660	6563	6135	3302	7	
.2	9999	9999	9483	6559	6134	3302	7	
.4	9999	9999	8910	6547	6132	3301	7	
.6	9999	9980	7870	6530	6128	3299	7	
.8	9998	9347	6401	6509	6122	3296	7	
1.0	7427	5110	4764	6487	6116	3292	7	
.0	817	1595	3933	6476	6112	3290	7	
.2	306	1269	3858	6474	6111	3290	7	
.4	79	1004	3799	6474	6111	3289	7	
.6	17	802	3756	6473	6110	3289	7	
.8	3	680	3730	6472	6110	3289	7	
1.0		639	3721	6471	6109	3288	7	

$\alpha_1 = .99$

.0	9999	A9999	9831	9020	8308	3649	1	
.2	9999	9999	9744	9019	8306	3648	1	
.4	9999	9999	9479	9014	8302	3646	1	
.6	9999	9986	9050	9005	8294	3643	1	
.8	9999	9473	8563	8994	8284	3639	1	
1.0	7451	6259	8212	8979	8270	3633	1	
.0	971	4091	8104	8971	8263	3629	1	
.2	854	4052	8102	8971	8263	3629	1	
.4	761	4021	8100	8970	8263	3629	1	
.6	695	3999	8099	8970	8262	3629	1	
.8	654	3986	8098	8970	8262	3629	1	
1.0	641	3982	8098	8970	8262	3629	1	

α_0 = .010 α_1 = .000 α_c = 10.000 .010 .000 10.000

α_2^2 = 100.000 α_3 = .0010 100.000 .0100 100.000 .1000

α_1 = .01 .11 .01

ρ \ Σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9661	A893	7241	4277	1706	913	840	369
.2	9661	8973	7241	4277	1706	913	840	369
.4	9660	8972	7241	4277	1706	913	840	369
.6	9658	8972	7241	4277	1706	913	840	369
.8	9656	8971	7241	4277	1706	913	840	369
1.0	9653	8970	7241	4277	1706	913	840	369
.0	9498	8923	7230	4276	1706	913	840	369
.2	1			962	1418	912	840	369
.4				36	976	911	839	369
.6					562	910	838	368
.8					292	909	837	368
1.0					201	907	836	367

α_1 = .05

.0	9943	A978	4	9328	8092	5537	3448	3231	1742
.2	9941	9783		9328	8092	5537	3448	3231	1742
.4	9935	9782		9327	8092	5537	3448	3231	1742
.6	9925	9779		9326	8092	5537	3448	3231	1742
.8	9914	9775		9325	8091	5537	3448	3231	1742
1.0	9900	9770		9324	8091	5537	3448	3231	1742
.0	9799	9718		9308	8087	5536	3448	3231	1742
.2	1	1			1579	4082	3438	3228	1740
.4					66	2593	3427	3225	1739
.6					1	1426	3415	3221	1736
.8						731	3404	3216	1734
1.0						505	3397	3210	1731

α_1 = .10

.0	9999	A989	8	9657	8966	7237	5274	5009	3127
.2	9995	9897		9657	8966	7237	5274	5009	3127
.4	9983	9893		9655	8966	7237	5274	5009	3127
.6	9957	9888		9654	8966	7237	5274	5009	3127
.8	9937	9880		9651	8965	7236	5274	5009	3127
1.0	9919	9870		9648	8964	7236	5274	5009	3127
.0	9852	9822		9632	8959	7235	5274	5009	3127
.2	33				1899	5234	5247	5004	3124
.4					104	3345	5219	4998	3120
.6					1	1900	5193	4991	3116
.8						1037	5173	4984	3111
1.0						754	5160	4975	3106

α_1 = .20

.0	9998	A997	0	9831	9462	8440	7144	6906	5017
.2	9999	9966		9830	9462	8440	7144	6906	5017
.4	9999	9957		9828	9462	8440	7144	6906	5017
.6	9967	9941		9824	9461	8440	7144	6906	5017
.8	9944	9925		9819	9459	8440	7144	6906	5017
1.0	9923	9909		9813	9457	8439	7144	6906	5017
.0	9796	9845		9796	9452	8438	7144	6906	5017
.2	1			4	2486	6240	7113	6898	5011
.4	1				230	4221	7083	6889	5005
.6					7	2650	7055	6880	4998
.8						1676	7034	6870	4991
1.0						1348	7019	6859	4983

α_1 = .50

.0	9999	A999	9	9948	9783	9341	9078	8932	7589
.2	9998	9999		9946	9783	9341	9078	8932	7589
.4	9997	9995		9938	9781	9340	9078	8932	7589
.6	9999	9985		9927	9778	9340	9078	8932	7589
.8	9999	9952		9913	9775	9339	9078	8932	7589
1.0	9904	9902		9896	9770	9338	9078	8932	7589
.0	9734	9846		9879	9764	9336	9078	8932	7589
.2	2			250	4705	8021	9070	8923	7582
.4					1548	6818	9061	8915	7575
.6					334	5854	9053	8907	7568
.8					46	5231	9044	8898	7560
1.0					8	5012	9035	8889	7553

α_1 = .80

.0	9999	A999	9	9985	9869	9756	9745	9639	8638
.2	9999	9999		9982	9868	9756	9745	9639	8638
.4	9999	9999		9971	9865	9756	9745	9639	8638
.6	9997	9998		9953	9861	9756	9745	9639	8638
.8	9999	9975		9929	9855	9756	9745	9639	8638
1.0	9902	9902		9901	9847	9756	9745	9639	8638
.0	9728	9847		9883	9841	9756	9745	9639	8638
.2			45	3662	7748	9745	9741	9635	8635
.4				726	5863	9734	9737	9631	8632
.6				72	4377	9725	9733	9627	8628
.8	1	2		3	3430	9718	9729	9623	8625
1.0					3104	9713	9725	9619	8621

α_1 = .90

.0	9999	A999	9	9991	9901	9889	9879	9782	8862
.2	9999	9999		9988	9900	9889	9879	9782	8862
.4	9999	9999		9977	9899	9889	9879	9782	8862
.6	9999	9999		9958	9897	9889	9879	9782	8862
.8	9998	9980		9932	9895	9889	9879	9782	8862
1.0	9902	9902		9901	9892	9889	9879	9782	8862
.0	9727	9846		9883	9890	9889	9879	9782	8862
.2			1537	6467	9559	9887	9877	9780	8860
.4			45	3666	9259	9885	9875	9778	8858
.6				1789	9022	9883	9873	9776	8857
.8	3			797	8868	9881	9871	9774	8855
1.0				499	8814	9879	9870	9772	8853

α_1 = .95

.0	9999	A999	9	9993	9948	9947	9937	9844	8959
.2	9999	9999		9990	9948	9947	9937	9844	8959
.4	9999	9999		9980	9948	9947	9937	9844	8959
.6	9999	9999		9961	9948	9947	9937	9844	8959
.8	9999	9983		9935	9948	9947	9937	9844	8959
1.0	9903	9901		9906	9948	9947	9937	9844	8959
.0	9727	9846		9891	9947	9947	9937	9844	8959
.2		241	4705	8434	9946	9946	9936	9843	8958
.4			1537	7122	9945	9945	9935	9842	8957
.6			330	6082	9944	9944	9934	9841	8956
.8			54	5414	9943	9943	9933	9840	8956
1.0		1	8	5184	9942	9942	9932	9839	8955

α_1 = .99

.0	9999	A999	9	9997	9990	9989	9980	9890	9031
.2	9999	9999		9996	9990	9989	9980	9890	9031
.4	9999	9999		9993	9990	9989	9980	9890	9031
.6	9999	9999		9988	9990	9989	9980	9890	9031
.8	9999	9985		9984	9990	9989	9980	9890	9031
1.0	9903	9931		9982	9990	9989	9980	9890	9031
.0	9727	9913		9982	9990	9989	9980	9890	9031
.2	6332	9564		9981	9990	9989	9980	9889	9031
.4	4012	9252		9981	9989	9988	9979	9889	9031
.6	1859	9004		9981	9989	9988	9979	9889	9031
.8	763	8846		9980	9989	9988	9979	9889	9030
1.0	481	8791		9980	9989	9988	9979	9889	9030

.0	9743	A444	2	1720	562	178	99	91	37
.2	7741	4442		1720	562	178	99	91	37
.4	7733	4441		1720	562	178	99	91	37
.6	7722	4440		1720	562	178	99	91	37
.8	7705	4438		1720	562	178	99	91	37
1.0	7684	4435		1720	562	178	99	91	37
.0	6626	4286		1712	562	178	99	91	37
.2	1				192	160	99	91	37
.4					9	118	99	91	37
.6						73	99	91	37
.8						41	99	91	37
1.0						29	99	90	37

.05

.0	9650	A827	1	5608	2564	882	497	454	185
.2	9629	8266		5607	2564	882	497	454	185
.4	9565	8254		5605	2564	882	497	454	185
.6	9471	8233		5602	2564	882	497	454	185
.8	9356	8203		5597	2563	882	497	454	185
1.0	9228	8165		5591	2563	882	497	454	185
.0	7655	7763		5521	2557	882	497	454	185
.2					734	770	497	454	185
.4					38	564	496	454	185
.6						351	496	453	185
.8						202	495	453	185
1.0						149	494	452	184

.10

.0	9971	A915	1	7322	4299	1708	993	908	370
.2	9953	9140		7320	4299	1708	993	908	370
.4	9877	9109		7313	4298	1708	993	908	370
.6	9678	9057		7302	4296	1708	993	908	370
.8	9492	8986		7287	4294	1708	993	908	370
1.0	9320	8899		7267	4292	1708	993	908	370
.0	7674	8417		7159	4278	1707	992	908	370
.2					1177	1654	992	908	370
.4						73	1063	992	907	370
.6						1	678	991	906	370
.8							411	990	905	369
1.0							316	988	904	368

.20

.0	9999	A974	6	8544	6196	3096	1986	1816	740
.2	9996	9717		8539	6195	3096	1986	1816	740
.4	9999	9633		8521	6191	3096	1986	1816	740
.6	9962	9494		8493	6186	3095	1986	1816	740
.8	9741	9327		8463	6179	3095	1986	1816	740
1.0	9233	9134		8403	6170	3094	1986	1816	740
.0	7675	8624		8266	6144	3091	1986	1816	740
.2	1			3	1863	2581	1985	1815	740
.4	37	4			185	1931	1984	1814	740
.6					6	1323	1982	1812	739
.8						903	1979	1810	738
1.0						754	1976	1807	737

.50

.0	9999	A999	9	9535	8159	5647	4959	4533	1848
.2	9999	9996		9513	8155	5647	4959	4533	1848
.4	9997	9973		9450	8142	5645	4959	4533	1848
.6	9999	9873		9349	8122	5643	4959	4533	1848
.8	9986	9598		9218	8093	5639	4959	4533	1848
1.0	9230	9137		9066	8056	5634	4959	4533	1848
.0	7683	8628		8906	8016	5629	4959	4533	1848
.2	1	6		222	4019	5066	4956	4531	1847
.4	1				1352	4492	4953	4528	1846
.6					295	3999	4949	4524	1844
.8					41	3667	4945	4520	1843
1.0					7	3548	4945	4516	1841

.80

.0	9999	A999	9	9872	8833	7996	7923	7243	2949
.2	9999	9999		9839	8825	7996	7923	7243	2949
.4	9999	9995		9740	8802	7996	7923	7243	2949
.6	9999	9983		9576	8765	7996	7923	7242	2949
.8	9999	9789		9357	8713	7996	7923	7242	2949
1.0	9232	9137		9105	8649	7996	7923	7242	2949
.0	7672	8627		8943	8604	7996	7923	7242	2949
.2			34	3277	6837	7990	7921	7240	2948
.4		1		641	5212	7985	7918	7237	2947
.6				62	3912	7980	7915	7235	2946
.8				3	3377	7975	7912	7232	2945
1.0					2789	7972	7909	7229	2944

.90

.0	9999	A999	9	9923	9099	8992	8912	8145	3314
.2	9999	9999		9893	9095	8992	8912	8145	3314
.4	9999	9999		9796	9084	8992	8911	8145	3314
.6	9999	9992		9627	9065	8992	8911	8145	3314
.8	9979	9835		9388	9042	8992	8911	8145	3314
1.0	9232	9137		9106	9015	8992	8911	8145	3314
.0	7672	8627		8943	9000	8992	8911	8145	3314
.2		1273		5820	8696	8990	8909	8143	3314
.4			35	3279	8422	8988	8908	8142	3313
.6				1590	8204	8987	8906	8140	3312
.8				703	8064	8985	8904	8139	3312
1.0				438	8014	8983	8903	8137	3311

.95

.0	9999	A999	9	9942	9500	9491	9406	8597	3497
.2	9999	9999		9913	9500	9491	9406	8597	3497
.4	9999	9999		9820	9500	9491	9406	8597	3497
.6	9999	9995		9653	9499	9491	9406	8597	3497
.8	9999	9855		9415	9499	9491	9406	8597	3497
1.0	9232	9137		9143	9498	9490	9406	8596	3497
.0	7677	8627		9003	9498	9490	9405	8596	3497
.2	152	4013		7636	9496	9489	9404	8595	3496
.4	2	1273		5416	9494	9489	9404	8595	3496
.6		265		5454	9493	9488	9403	8594	3496
.8			35	4839	9491	9487	9402	8593	3495
1.0	1	6		4627	9490	9486	9401	8592	3495

.99

.0	9999	A999	9	9973	9899	9890	9804	8958	3643
.2	9999	9999		9962	9899	9890	9802	8958	3643
.4	9999	9999		9929	9899	9890	9804	8958	3643
.6	9999	9996		9881	9899	9890	9802	8958	3643
.8	9999	9875		9837	9899	9890	9801	8958	3642
1.0	9233	9340		9817	9899	9890	9801	8958	3642
.0	7677	9108		9816	9899	9890	9801	8958	3642
.2	4777	8664		9814	9899	9890	9801	8957	3642
.4	2558	8279		9812	9898	9889	9801	8957	3642
.6	1173	7982		9811	9893	9889	9801	8957	3642
.8	498	7794		9810	9895	9889	9800	8957	3642
1.0	308	7736		9810	9894	9889	9800	8957	3642

.0	4750	A637		180	56	18	10	9	4
.2	4744	637		180	56	18	10	9	4
.4	4726	636		180	56	18	10	9	4
.6	4695	636		180	56	18	10	9	4
.8	4653	635		180	56	18	10	9	4
1.0	4599	635		180	56	18	10	9	4
.0	1595	593		179	56	18	10	9	4
.2		1	1		21	16	10	9	4
.4					1	12	10	9	4
.6						8	10	9	4
.8						4	10	9	4
1.0						3	10	9	4

.05

.0	9161	A411	4	938	283	89	52	47	18
.2	9099	4101		938	283	89	52	47	18
.4	8915	4063		937	283	89	52	47	18
.6	8615	4001		936	283	89	52	47	18
.8	8210	3914		934	283	89	52	47	18
1.0	7716	3804		932	283	89	52	47	18
.0	2228	2597		906	283	89	52	47	18
.2					109	81	52	47	18
.4					7	62	52	47	18
.6						40	52	47	18
.8						24	52	47	18
1.0						18	52	47	18

.10

.0	9935	A675	8	1956	569	179	109	99	37
.2	9894	6709		1954	569	179	109	99	37
.4	9803	6564		1947	569	179	109	99	37
.6	9174	6327		1936	569	179	109	99	37
.8	8400	6007		1920	568	179	109	99	37
1.0	7762	5614		1900	568	179	109	99	37
.0	2235	3464		1789	565	179	109	99	37
.2	1	1			228	163	109	99	37
.4	1				18	128	109	99	37
.6						87	109	99	37
.8						56	109	98	37
1.0						45	109	98	37

.20

.0	9999	A908	6	3936	1147	358	242	217	72
.2	9989	8965		3919	1147	358	242	217	72
.4	9962	8611		3870	1145	358	242	217	72
.6	9932	7979		3789	1143	358	242	217	72
.8	9220	7216		3678	1139	358	242	217	72
1.0	7733	6260		3540	1135	358	242	217	72
.0	2251	3719		3162	1123	358	242	217	72
.2	1		1		499	331	242	217	72
.4		1			61	273	241	216	72
.6					2	205	241	216	72
.8						152	241	216	72
1.0						132	241	216	72

.50

.0	9991	A998	8	7783	2873	980	894	760	148
.2	9992	9985		7669	2865	980	894	760	148
.4	9987	9912		7335	2844	980	894	760	148
.6	9993	9543		6806	2808	979	894	760	148
.8	9979	8421		6118	2758	978	894	760	148
1.0	7729	6277		5320	2696	977	894	760	148
.0	2237	3723		4485	2627	976	894	760	148
.2	3			98	1588	954	894	759	148
.4	20	1	1		592	918	894	759	148
.6					137	879	893	759	148
.8					20	849	893	758	148
1.0					3	837	892	758	148

.80

.0	9998	A999	9	9412	4465	2850	2760	2002	81
.2	9999	9999		9251	4439	2850	2760	2002	81
.4	9999	9998		8760	4362	2850	2760	2002	81
.6	9998	9940		7930	4238	2850	2759	2002	81
.8	9999	9214		6791	4069	2849	2759	2001	81
1.0	7760	6276		5439	3863	2849	2759	2001	81
.0	2233	3723		4559	3724	2849	2759	2001	81
.2			11	1586	3107	2849	2759	2001	81
.4	1			294	2457	2848	2758	2001	81
.6				27	1894	2847	2758	2000	81
.8				1	1516	2847	2757	1999	81
1.0					1383	2846	2756	1999	81

.90

.0	9999	A999	9	9654	5276	4715	4497	2801	25
.2	9999	9999		9506	5254	4715	4497	2801	25
.4	9999	9999		9034	5192	4715	4497	2801	25
.6	9961	9974		8184	5093	4715	4497	2801	25
.8	9999	9395		6952	4968	4714	4496	2801	25
1.0	7768	6277		5447	4812	4714	4496	2801	25
.0	2234	3723		4559	4736	4714	4496	2800	25
.2			1	2894	4571	4713	4495	2800	25
.4	1		11	1588	4422	4713	4495	2800	25
.6				749	4304	4712	4494	2799	25
.8				321	4228	4711	4493	2799	25
1.0				195	4201	4710	4492	2798	25

.95

.0	9999	A999	9	9738	6632	6509	6118	3290	7
.2	9999	9999		9601	6626	6509	6118	3290	7
.4	9999	9999		9150	6608	6509	6118	3290	7
.6	9999	9983		8306	6581	6509	6117	3290	7
.8	9999	9473		7051	6549	6508	6117	3289	7
1.0	7768	6277		5515	6518	6507	6116	3289	7
.0	2235	3723		4680	6502	6507	6116	3289	7
.2			33	1477	3882	6487	6507	6115	3288	7
.4			2	457	3194	6474	6506	6115	3288	7
.6			1	88	2665	6465	6506	6114	3288	7
.8			1	11	2331	6458	6505	6114	3288	7
1.0			1	2	2216	6456	6504	6113	3287	7

.99

.0	9999	A999	9	9839	9077	9002	8289	3631	1
.2	9999	9999		9754	9077	9002	8288	3631	1
.4	9999	9999		9493	9076	9001	8288	3631	1
.6	9999	9988		9065	9075	9000	8287	3631	1
.8	9999	9535		8571	9073	8999	8286	3630	1
1.0	7768	6537		8210	9072	8998	8285	3630	1
.0	2232	4389		8098	9071	8997	8284	3629	1
.2	1277	3993		8078	9071	8997	8284	3629	1
.4	833	3672		8062	9071	8997	8284	3629	1
.6	273	3435		8050	9070	8996	8284	3629	.
.8	109	3290		8043	9070	8996	8284	3629	.
1.0	61	3241		8041	9070	8996	8283	3629	.

$\alpha_0 =$ .010 $\quad \alpha_1 =$ .000 $\quad \alpha_c =$ 10.000 $\quad \alpha_2^2 =$1000.000 $\quad \alpha_3 =$ .0001 $\quad \alpha_1 =$.01

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9875	A965	0	8965	7236	4276	1706	913	840
.2	9875	9650	8965	7236	4276	1706	913	840
.4	9874	9650	8965	7236	4276	1706	913	840
.6	9874	9650	8964	7236	4276	1706	913	840
.8	9873	9649	8964	7236	4276	1706	913	840
1.0	9872	9649	8964	7236	4276	1706	913	840
.0	9828	9633	8959	7235	4276	1706	913	840
.2		B	1A			962	1418	912	840
.4		2B	A			36	976	911	839
.6		1B	A				562	910	838
.8		B	A				292	909	837
1.0		4B	A				201	907	836

$\alpha_1 =$ .05

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9968	A992	6	9778	9325	8090	553E	3448	3231
.2	9968	9926	9778	9325	8090	5536	3448	3231
.4	9967	9926	9778	9325	8090	5536	3448	3231
.6	9965	9925	9777	9325	8090	5536	3448	3231
.8	9962	9924	9777	9324	8090	5536	3448	3231
1.0	9959	9922	9777	9324	8090	5536	3448	3231
.0	9933	9906	9771	9323	8090	5536	3448	3231
.2		B	1A	1		1581	4082	3438	3228
.4		2B	A			66	2594	3427	3225
.6		1B	A			1	1427	3415	3221
.8		B	A				731	3404	3216
1.0		3B	A				506	3397	3210

$\alpha_1 =$ .10

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9984	A963	3	9888	9653	8965	7236	5274	5009
.2	9983	9963	9888	9653	8965	7236	5274	5009
.4	9981	9962	9888	9653	8965	7236	5274	5009
.6	9978	9960	9887	9653	8965	7236	5274	5009
.8	9974	9958	9886	9653	8965	7236	5274	5009
1.0	9970	9955	9885	9652	8965	7236	5274	5009
.0	9951	9942	9880	9651	8964	7236	5274	5009
.2		B	A			1902	5235	5247	5004
.4						104	3346	5219	4998
.6		3B	A			1	1901	5193	4991
.8		1					1037	5173	4984
1.0		B	A				755	5160	4975

$\alpha_1 =$ .20

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	4	9945	9825	9460	8439	7144	6906
.2	9999	9984	9945	9825	9460	8439	7144	6906
.4	9999	9982	9944	9824	9460	8439	7144	6906
.6	9985	9978	9943	9824	9460	8439	7144	6906
.8	9980	9974	9941	9824	9460	8439	7144	6906
1.0	9974	9970	9939	9823	9460	8439	7144	6906
.0	9962	9959	9934	9821	9459	8439	7144	6906
.2		2B	A		4	2490	6242	7113	6898
.4		B	A			231	4222	7083	6889
.6						7	2651	7056	6880
.8		1B	A				1677	7034	6870
1.0		2B	A				1349	7019	6859

$\alpha_1 =$ .50

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9982	9931	9779	9340	9078	8932
.2	9999	9999	9982	9930	9779	9340	9078	8932
.4	9999	9998	9980	9930	9779	9339	9078	8932
.6	9990	9988	9977	9929	9778	9339	9078	8932
.8	9982	9981	9973	9928	9778	9339	9078	8932
1.0	9976	9975	9968	9926	9777	9339	9078	8932
.0	9970	9970	9964	9924	9777	9339	9078	8932
.2			1		252	4715	8024	9070	8923
.4						1553	6822	9061	8915
.6						335	5858	9053	8907
.8		2				47	5235	9044	8898
1.0						8	5016	9035	8889

$\alpha_1 =$ .80

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9958	9862	9756	9745	9639
.2	9999	9999	9994	9958	9862	9756	9745	9639
.4	9999	9999	9991	9957	9861	9756	9745	9639
.6	9999	9999	9985	9955	9861	9756	9745	9639
.8	9999	9991	9977	9953	9860	9756	9745	9639
1.0	9970	9969	9969	9951	9860	9756	9745	9639
.0	9928	9955	9963	9949	9859	9756	9745	9639
.2				46	3695	7765	9746	9741	9635
.4					733	5880	9734	9737	9631
.6					73	4392	9725	9733	9627
.8		2			3	3443	9718	9729	9623
1.0						3117	9713	9725	9620

$\alpha_1 =$ .90

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9963	9898	9889	9879	9782
.2	9999	9999	9996	9963	9898	9889	9879	9782
.4	9999	9999	9993	9962	9898	9889	9879	9782
.6	9999	9999	9987	9960	9897	9889	9879	9782
.8	9999	9994	9978	9958	9897	9889	9879	9782
1.0	9969	9969	9968	9955	9897	9889	9879	9782
.0	9919	9951	9963	9953	9897	9889	9879	9782
.2		1		1566	6520	9570	9887	9877	9780
.4				46	3700	9274	9885	9875	9778
.6		1			1808	9039	9883	9873	9776
.8		4	3		806	8888	9881	9872	9774
1.0					505	8834	9879	9870	9773

$\alpha_1 =$ .95

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9966	9948	9947	9937	9844
.2	9999	9999	9997	9966	9948	9947	9937	9844
.4	9999	9999	9994	9965	9948	9947	9937	9844
.6	9999	9999	9988	9963	9948	9947	9937	9844
.8	9999	9994	9979	9961	9948	9947	9937	9844
1.0	9969	9969	9968	9958	9948	9947	9937	9844
.0	9914	9951	9963	9957	9948	9947	9937	9844
.2			251	4776	8498	9946	9946	9936	9843
.4				1566	7181	9945	9945	9935	9842
.6				337	6136	9944	9944	9934	9841
.8		6		55	5465	9943	9943	9933	9840
1.0				8	5234	9942	9942	9932	9839

$\alpha_1 =$ .99

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9990	9990	9989	9980	9890
.2	9999	9999	9997	9990	9990	9989	9980	9890
.4	9999	9999	9995	9990	9990	9989	9980	9890
.6	9999	9999	9989	9990	9990	9989	9980	9890
.8	9999	9995	9983	9990	9990	9989	9980	9890
1.0	9969	9969	9978	9990	9990	9989	9980	9890
.0	9917	9951	9976	9990	9990	9989	9980	9890
.2	2006	6517	9640	9990	9990	9989	9980	9889
.4		3691	9338	9989	9989	9988	9979	9889
.6	1w6	1938	9098	9989	9989	9988	9979	9889
.8	183	803	8943	9989	9989	9988	9979	9889
1.0		508	8890	9989	9989	9988	9979	9889

.010 .000 10.000 1000.000 .0010

.01

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8993	A728	7	4291	1707	561	178	99	91
.2	8992	7286	4291	1707	561	178	99	91
.4	8990	7286	4291	1707	561	178	99	91
.6	8986	7285	4291	1707	561	178	99	91
.8	8980	7283	4291	1707	561	178	99	91
1.0	8973	7281	4291	1707	561	178	99	91
.0	8580	7174	4277	1706	561	178	99	91
.2		B	1A	1		192	160	99	91
.4		2B	A			9	118	99	91
.6		1B	A				73	99	91
.8		B	A				41	99	91
1.0		4B	A				29	99	90

.01

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9832	A935	4	8108	5543	2555	881	497	454
.2	9827	9353	8107	5543	2555	881	497	454
.4	9809	9348	8106	5543	2555	881	497	454
.6	9780	9339	8104	5543	2555	881	497	454
.8	9744	9328	8101	5542	2555	881	497	454
1.0	9703	9314	8098	5541	2555	881	497	454
.0	9397	9160	8057	5535	2554	881	497	454
.2		B	1A	1		737	770	497	454
.4		2B	A			38	564	496	454
.6		1B	A				351	496	453
.8		B	A				202	495	453
1.0		3B	A				150	494	452

.10

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A969	1	8982	7244	4278	1706	993	908
.2	9995	9687	8981	7244	4278	1706	993	908
.4	9951	9676	8978	7243	4278	1706	993	908
.6	9872	9659	8974	7242	4278	1706	993	908
.8	9811	9635	8967	7241	4278	1706	993	908
1.0	9754	9605	8958	7239	4277	1706	993	908
.0	9549	9460	8911	7228	4276	1706	993	908
.2		B	A			1185	1454	993	908
.4						74	1064	992	907
.6		3B	A			1	679	991	906
.8		1					411	990	905
1.0		B	A				317	988	904

.20

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9994	A990	9	9484	8449	6161	3090	1986	1816
.2	9997	9899	9482	8449	6161	3090	1986	1816
.4	9998	9869	9476	8447	6160	3090	1986	1816
.6	9900	9820	9465	8444	6160	3090	1986	1816
.8	9828	9771	9450	8441	6159	3090	1986	1816
1.0	9766	9721	9432	8436	6158	3090	1986	1816
.0	9643	9613	9381	8422	6156	3090	1986	1816
.2		2B	A		3	1884	2581	1985	1815
.4		B	A			189	1932	1984	1814
.6		2				6	1325	1982	1812
.8		1B	A				906	1979	1810
1.0		2B	A				757	1976	1807

.50

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9840	9343	8097	5632	4959	4533
.2	9993	9998	9832	9341	8097	5632	4959	4533
.4	9999	9984	9811	9336	8095	5632	4959	4533
.6	9999	9954	9777	9328	8093	5631	4959	4533
.8	9979	9847	9736	9317	8091	5631	4959	4533
1.0	9724	9708	9680	9302	8087	5631	4959	4533
.0	9210	9534	9626	9286	8083	5630	4959	4533
.2					242	4088	5073	4956	4531
.4		1				1388	4503	4953	4528
.6						306	4014	4949	4524
.8						43	3683	4945	4520
1.0						8	3564	4940	4516

.80

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9956	9597	8746	7996	7923	7242
.2	9999	9997	9944	9594	8745	7996	7923	7242
.4	9999	9998	9910	9585	8743	7996	7923	7242
.6	9999	9994	9855	9571	8740	7996	7923	7242
.8	9996	9923	9780	9552	8735	7996	7923	7242
1.0	9710	9700	9695	9528	8728	7996	7923	7242
.0	9192	9527	9641	9511	8724	7996	7923	7242
.2				44	3560	6969	7991	7921	7240
.4					708	5341	7986	7918	7238
.6					70	4033	7981	7915	7235
.8		2			3	3189	7977	7912	7232
1.0						2897	7974	7909	7229

.90

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9973	9646	9057	8992	8911	8145
.2	9999	9999	9963	9643	9057	8992	8911	8145
.4	9999	9999	9930	9633	9056	8992	8911	8145
.6	9999	9997	9872	9617	9055	8992	8911	8145
.8	9999	9940	9791	9595	9053	8992	8911	8145
1.0	9710	9699	9695	9568	9051	8992	8911	8145
.0	9168	9526	9640	9551	9050	8992	8911	8145
.2		1		1505	6280	8785	8990	8910	8144
.4				44	3571	8543	8989	8908	8142
.6		1			1747	8349	8987	8906	8140
.8					779	8223	8985	8905	8139
1.0					488	8179	8983	8903	8137

.95

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9980	9672	9499	9491	9406	8597
.2	9999	9999	9970	9669	9499	9491	9406	8597
.4	9999	9999	9938	9660	9499	9491	9406	8597
.6	9999	9998	9880	9644	9499	9491	9406	8597
.8	9999	9948	9796	9624	9499	9491	9406	8597
1.0	9710	9699	9695	9599	9499	9491	9406	8597
.0	9167	9526	9640	9585	9499	9491	9406	8597
.2			233	4607	8192	9498	9490	9405	8596
.4				1505	6931	9497	9489	9404	8595
.6				323	5928	9496	9488	9403	8594
.8				45	5283	9495	9487	9402	8593
1.0				8	5060	9494	9486	9401	8592

.99

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9984	9900	9899	9890	9802	8958
.2	9999	9999	9975	9900	9899	9890	9802	8958
.4	9999	9999	9947	9900	9899	9890	9802	8958
.6	9999	9999	9898	9900	9899	9890	9802	8958
.8	9999	9953	9836	9900	9899	9890	9801	8958
1.0	9710	9699	9784	9900	9899	9890	9801	8958
.0	9170	9526	9766	9900	9899	9890	9801	8958
.2	1330	6203	9412	9900	9899	9890	9801	8958
.4		50	3490	9096	9899	9899	9890	9801	8958
.6			1692	8848	9899	9898	9889	9801	8957
.8			748	8689	9899	9898	9889	9801	8957
1.0			465	8634	9899	9898	9889	9800	8957

.010 .000 10.000 1000.000 .0100

.01

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5529	B187	4A	566	178	56	18	10	9
.2	5526	B187	3A	566	178	56	18	10	9
.4	5517	B187	3A	566	178	56	18	10	9
.6	5502	B187	2A	566	178	56	18	10	9
.8	5481	B187	0A	566	178	56	18	10	9
1.0	5454	B186	8A	566	178	56	18	10	9
.0	3965	1767	563	178	56	18	10	9
.2		B	1A				21	16	10	9
.4		2B	A				1	12	10	9
.6		1B	A					8	10	9
.8		B	A					4	10	9
1.0		4B	A					3	10	9

.05

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	929	b271	2662	886	282	89	52	47
.2	9259	6263	2661	886	282	89	52	47
.4	9149	6237	2659	886	282	89	52	47
.6	8969	6194	2656	886	282	89	52	47
.8	8725	6135	2652	886	282	89	52	47
1.0	8424	6060	2647	886	282	89	52	47
.0	6288	5268	2588	884	282	89	52	47
.2			1			109	81	52	47
.4		3B	A			7	62	52	47
.6		B	A				40	52	47
.8		B	A				24	52	47
1.0		2B	A				18	52	47

.10

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A805	9	4516	1726	562	178	109	99
.2	9999	8033	4513	1726	562	178	109	99
.4	9839	7954	4503	1725	562	178	109	99
.6	9385	7827	4488	1724	562	178	109	99
.8	8919	7654	4'66	1723	562	178	109	99
1.0	8467	7444	4439	1722	562	178	109	99
.0	5071	6474	4286	1714	562	178	109	99
.2			1		1	229	163	109	99
.4						19	128	109	99
.6							87	109	99
.8							56	109	98
1.0							45	109	98

.20

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A947	7	6555	3155	1111	357	242	217
.2	9950	9398	6543	3154	1111	357	242	217
.4	9999	9168	6507	3151	1111	357	242	217
.6	9450	8817	6448	3146	1110	357	242	217
.8	9402	8426	6367	3139	1110	357	242	217
1.0	8363	7864	6265	3130	1110	357	242	217
.0	5030	B658	0A	5986	3105	1109	357	242	217
.2					2	505	331	242	217
.4						65	272	241	216
.6						2	205	241	216
.8							153	241	216
1.0		1B	A				133	241	216

.50

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	A999	9	8836	5751	2581	973	894	760
.2	9951	9991	8779	5744	2581	973	894	760
.4	9962	9938	8614	5721	2579	973	894	760
.6	9987	9720	8350	5684	2576	973	894	760
.8	9999	9068	8010	5633	2572	973	894	760
1.0	8356	7916	7616	5568	2567	973	894	760
.0	4932	6600	7202	5496	2562	973	894	760
.2					173	1638	953	894	759
.4						652	918	894	759
.6						161	881	893	759
.8						25	852	893	758
1.0						5	840	892	758

.80

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9684	7079	3761	2849	2759	2001
.2	9999	9999	9601	7061	3759	2849	2759	2001
.4	9999	9999	9349	7009	3755	2849	2759	2001
.6	9998	9961	8929	6924	3746	2849	2759	2001
.8	9996	9522	8361	6806	3735	2849	2759	2001
1.0	8440	7914	7699	6660	3721	2849	2759	2001
.0	4909	6596	7272	6560	3711	2849	2759	2001
.2				30	2604	3230	2849	2759	2001
.4					528	2670	2848	2758	2001
.6					52	2154	2847	2757	2000
.8		1			2	1795	2847	2757	1999
1.0						1665	2845	2756	1999

.90

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9812	7390	4802	4714	4496	2800
.2	9999	9999	9735	7369	4802	4714	4496	2800
.4	9999	9999	9491	7305	4800	4714	4496	2800
.6	9999	9981	9058	7201	4798	4714	4496	2800
.8	9999	9629	8441	7059	4795	4714	4496	2800
1.0	8446	7914	7700	6882	4792	4714	4496	2800
.0	4906	6595	7273	6776	4789	4714	4496	2800
.2				1084	4587	4740	4713	4495	2800
.4				30	2651	4690	4713	4495	2800
.6					1307	4647	4712	4494	2799
.8					585	4618	4711	4493	2799
1.0					366	4607	4710	4492	2798

.95

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9858	7554	6548	6508	6116	3289
.2	9999	9999	9785	7533	6548	6508	6116	3289
.4	9999	9999	9550	7469	6548	6508	6116	3289
.6	9999	9989	9117	7366	6548	6508	6116	3289
.8	9999	9675	8480	7228	6548	6508	6116	3289
1.0	8446	7914	7700	7062	6548	6508	6116	3289
.0	4905	6595	7273	6968	6548	6508	6116	3289
.2			132	3399	6022	6548	6507	6116	3288
.4		2		1084	5140	6547	6507	6115	3288
.6				227	4425	6546	6506	6115	3288
.8				31	3960	6546	6505	6114	3288
1.0				5	3798	6545	6505	6113	3287

.99

$\rho\backslash T$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9888	9083	9075	9000	8287	3629
.2	9999	9999	9823	9083	9075	9000	8287	3629
.4	9999	9999	9610	9082	9074	9000	8287	3629
.6	9999	9992	9222	9082	9074	9000	8287	3629
.8	9999	9709	8692	9081	9074	9000	8286	3629
1.0	8449	7914	8168	9081	9074	9000	8286	3629
.0	4907	6595	7943	9080	9074	8999	8286	3629
.2	564	4129	7517	9080	9074	8999	8286	3629
.4	11	2234	7155	9080	9074	8999	8286	3629
.6	2	1039	6878	9079	9074	8999	8286	3629
.8	1	439	6705	9079	9073	8999	8286	3629
1.0		264	6646	9079	9073	8999	8285	3629

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .010 .010 .010 .010 .010 .010 .010

$\alpha_1^2 =$ .001 $\alpha_2 =$ 100.0000 .001 1000.0000 .001 10000.0000

$\alpha_1 =$ .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A9802	8190	1368					.0	9980	A9802	8188	1355				.0	9980	A9802	8187	1354			
.2	9980	9802	8191	1368					.2	9980	9802	8188	1355				.2	9980	9802	8187	1354			
.4	9980	9802	8191	1368					.4	9980	9802	8188	1355				.4	9980	9802	8187	1354			
.6	9980	9802	8191	1368					.6	9980	9802	8188	1355				.6	9980	9802	8187	1354			
.8	9980	9802	8191	1368					.8	9980	9802	8188	1355				.8	9980	9802	8187	1354			
1.0	9980	9802	8190	1368					1.0	9980	9802	8188	1355				1.0	9980	9802	8187	1354			
.0	1	10	57	17					.0		1	6	2				.0		1					
.2	1	10	57	17					.2		1	6	2				.2		1					
.4	1	10	57	17					.4		1	6	2				.4		1					
.6	1	9	57	17					.6		1	6	2				.6		1					
.8	1	9	56	17					.8		1	6	2				.8		1					
1.0	1	9	56	17					1.0		1	6	2				1.0		1					
				$\alpha_1 =$ .05									.05								.05			
.0	9995	A9959	9608	6715	187				.0	9995	A9959	9607	6704	184			.0	9995	A9959	9607	6703	183		
.2	9996	9960	9609	6716	187				.2	9996	9960	9608	6705	184			.2	9996	9960	9608	6704	183		
.4	9996	9960	9609	6716	187				.4	9996	9960	9608	6705	184			.4	9996	9960	9608	6704	183		
.6	9996	9960	9609	6716	187				.6	9996	9960	9608	6705	184			.6	9996	9960	9608	6704	183		
.8	9996	9960	9609	6716	187				.8	9996	9960	9608	6705	184			.8	9996	9960	9608	6704	183		
1.0	9995	9959	9608	6715	187				1.0	9995	9959	9607	6704	184			1.0	9995	9959	9607	6703	183		
.0	1	10	64	70	2				.0		1	6	7				.0		1	1				
.2	1	10	64	70	2				.2		1	6	7				.2		1	1				
.4	1	10	64	69	2				.4		1	6	7				.4		1	1				
.6	1	10	63	69	2				.6		1	6	7				.6		1	1				
.8	1	10	63	69	2				.8		1	6	7				.8		1	1				
1.0	1	10	63	69	2				1.0		1	6	7				1.0		1	1				
				$\alpha_1 =$ .10									.10								.10			
.0	9996	A9978	9801	8154	1367				.0	9996	A9978	9800	8187	1355			.0	9996	A9978	9800	8186	1354		
.2	9998	9980	9802	8195	1367				.2	9998	9980	9802	8188	1355			.2	9998	9980	9802	8188	1354		
.4	9999	9981	9803	8196	1368				.4	9999	9981	9803	8189	1355			.4	9999	9981	9803	8188	1354		
.6	9999	9981	9803	8196	1368				.6	9999	9981	9803	8189	1355			.6	9999	9981	9803	8188	1354		
.8	9998	9980	9802	8195	1368				.8	9998	9980	9802	8188	1355			.8	9998	9980	9802	8188	1354		
1.0	9996	9978	9801	8194	1367				1.0	9996	9978	9800	8187	1355			1.0	9996	9978	9800	8186	1354		
.0	1	11	67	83	14				.0		1	7	8	1			.0		1	1				
.2	1	11	66	83	14				.2		1	7	8	1			.2		1	1				
.4	1	11	66	83	14				.4		1	7	8	1			.4		1	1				
.6	1	10	66	83	14				.6		1	7	8	1			.6		1	1				
.8	1	10	66	83	14				.8		1	7	8	1			.8		1	1				
1.0	1	10	66	83	14				1.0		1	7	8	1			1.0		1	1				
				$\alpha_1 =$ .20									.20								.20			
.0	9996	A9987	9897	9050	3697				.0	9996	A9987	9897	9046	3681			.0	9996	A9987	9897	9046	3679		
.2	9999	9990	9901	9053	3698				.2	9999	9990	9900	9049	3682			.2	9999	9990	9900	9049	3680		
.4	9999	9991	9902	9054	3699				.4	9999	9991	9902	9050	3682			.4	9999	9991	9902	9050	3681		
.6	9999	9991	9902	9054	3699				.6	9999	9991	9902	9050	3682			.6	9999	9991	9902	9050	3681		
.8	9999	9990	9901	9053	3698				.8	9999	9990	9900	9049	3682			.8	9999	9990	9900	9049	3680		
1.0	9996	9987	9897	9050	3697				1.0	9996	9987	9897	9046	3681			1.0	9996	9987	9897	9046	3679		
.0	2	12	71	91	37				.0		1	7	9	4			.0		1	1				
.2	1	12	71	91	37				.2		1	7	9	4			.2		1	1				
.4	1	12	71	91	37				.4		1	7	9	4			.4		1	1				
.6	1	12	71	91	37				.6		1	7	9	4			.6		1	1				
.8	1	12	71	90	37				.8		1	7	9	4			.8		1	1				
1.0	1	12	70	90	37				1.0		1	7	9	4			1.0		1	1				
				$\alpha_1 =$ .50									.50								.50			
.0	9991	A9988	9952	9602	6713	187			.0	9991	A9988	9952	9600	6701	184		.0	9991	A9988	9952	9600	6700	184	
.2	9999	9996	9960	9610	6718	187			.2	9999	9996	9960	9608	6707	184		.2	9999	9996	9960	9608	6705	184	
.4	9999	9999	9964	9614	6721	188			.4	9999	9999	9964	9612	6709	184		.4	9999	9999	9964	9612	6708	184	
.6	9999	9999	9964	9614	6721	188			.6	9999	9999	9964	9612	6709	184		.6	9999	9999	9964	9612	6708	184	
.8	9999	9996	9960	9610	6719	187			.8	9999	9996	9960	9608	6707	184		.8	9999	9996	9960	9608	6705	184	
1.0	9991	9988	9952	9602	6713	187			1.0	9991	9988	9952	9600	6701	184		1.0	9991	9988	9952	9600	6700	184	
.0	2	18	86	96	67	2			.0		2	9	10	7			.0			1	1	1		
.2	2	18	86	96	67	2			.2		2	9	10	7			.2			1	1	1		
.4	2	18	86	96	67	2			.4		2	9	10	7			.4			1	1	1		
.6	2	18	86	95	67	2			.6		2	9	10	7			.6			1	1	1		
.8	2	18	86	95	67	2			.8		2	9	10	7			.8			1	1	1		
1.0	2	18	86	95	67	2			1.0		2	9	10	7			1.0			1	1	1		
				$\alpha_1 =$ .80									.80								.80			
.0	9996	A9984	9962	9741	7790	833			.0	9986	A9984	9962	9741	7781	824		.0	9986	A9984	9962	9740	7780	823	
.2	9999	9997	9975	9754	7800	834			.2	9999	9997	9975	9753	7791	825		.2	9999	9997	9975	9753	7790	824	
.4	9999	9999	9981	9760	7805	834			.4	9999	9999	9981	9759	7796	825		.4	9999	9999	9981	9759	7795	824	
.6	9999	9999	9981	9760	7805	834			.6	9999	9999	9981	9759	7795	825		.6	9999	9999	9981	9759	7795	824	
.8	9999	9997	9975	9754	7800	834			.8	9999	9997	9975	9753	7791	825		.8	9999	9997	9975	9753	7790	824	
1.0	9996	9984	9962	9742	7790	833			1.0	9986	9984	9962	9741	7781	824		1.0	9986	9984	9962	9740	7780	823	
.0	5	39	98	97	77	8			.0		4	10	10	8	1		.0			1	1	1		
.2	5	39	98	97	77	8			.2		4	10	10	8	1		.2			1	1	1		
.4	5	39	98	97	77	8			.4		4	10	10	8	1		.4			1	1	1		
.6	5	39	98	97	77	8			.6		4	10	10	8	1		.6			1	1	1		
.8	5	39	98	97	77	8			.8		4	10	10	8	1		.8			1	1	1		
1.0	5	39	98	96	77	8			1.0		4	10	10	8	1		1.0			1	1	1		
				$\alpha_1 =$ .90									.90								.90			
.0	9996	A9988	9963	9767	8007	1098			.0	9993	A9988	9963	9766	7999	1087		.0	9993	A9988	9963	9766	7998	1086	
.2	9999	9999	9977	9781	8018	1099			.2	9999	9999	9977	9780	8010	1088		.2	9999	9999	9977	9780	8010	1087	
.4	9999	9999	9984	9788	8024	1100			.4	9999	9999	9984	9787	8016	1089		.4	9999	9999	9984	9787	8015	1088	
.6	9999	9999	9984	9788	8024	1100			.6	9999	9999	9984	9787	8016	1089		.6	9999	9999	9984	9787	8015	1088	
.8	9999	9999	9977	9781	8018	1099			.8	9999	9999	9977	9780	8010	1088		.8	9999	9999	9977	9780	8010	1087	
1.0	9996	9988	9963	9767	8007	1098			1.0	9993	9988	9963	9766	7999	1087		1.0	9993	9988	9963	9766	7998	1086	
.0	10	63	99	97	79	11			.0	1	6	10	10	8	1		.0		1	1	1	1		
.2	10	63	99	97	79	11			.2	1	6	10	10	8	1		.2		1	1	1	1		
.4	10	63	99	97	79	11			.4	1	6	10	10	8	1		.4		1	1	1	1		
.6	10	63	99	97	79	11			.6	1	6	10	10	8	1		.6		1	1	1	1		
.8	9	63	99	97	79	11			.8	1	6	10	10	8	1		.8		1	1	1	1		
1.0	9	63	99	97	79	11			1.0	1	6	10	10	8	1		1.0		1	1	1	1		
				$\alpha_1 =$ .95									.95								.95			
.0	9995	A9989	9963	9777	8100	1233			.0	9995	A9989	9963	9777	8092	1222		.0	9995	A9989	9963	9777	8092	1220	
.2	9999	9999	9978	9792	8112	1235			.2	9999	9999	9978	9791	8105	1223		.2	9999	9999	9978	9791	8104	1222	
.4	9999	9999	9986	9800	8118	1236			.4	9999	9999	9986	9799	8111	1224		.4	9999	9999	9986	9799	8110	1223	
.6	9999	9999	9986	9800	8118	1236			.6	9999	9999	9986	9799	8111	1224		.6	9999	9999	9986	9799	8110	1223	
.8	9999	9999	9979	9793	8112	1235			.8	9999	9999	9978	9791	8105	1223		.8	9999	9999	9978	9791	8104	1222	
1.0	9995	9989	9964	9778	8100	1233			1.0	9995	9989	9963	9777	8092	1222		1.0	9995	9989	9963	9777	8092	1220	
.0	18	86	99	97	80	12			.0	2	9	10	10	8	1		.0		1	1	1	1		
.2	18	86	99	97	80	12			.2	2	9	10	10	8	1		.2		1	1	1	1		
.4	18	86	99	97	80	12			.4	2	9	10	10	8	1		.4		1	1	1	1		
.6	18	86	99	97	80	12			.6	2	9	10	10	8	1		.6		1	1	1	1		
.8	18	86	99	97	80	12			.8	2	9	10	10	8	1		.8		1	1	1	1		
1.0	18	86	99	97	80	12			1.0	2	9	10	10	8	1		1.0		1	1	1	1		
				$\alpha_1 =$ .99									.99								.99			
.0	9996	A9989	9964	9785	8168	1342			.0	9996	A9989	9964	9784	8161	1330		.0	9996	A9989	9964	9784	8160	1329	
.2	9999	9999	9979	9801	8181	1344			.2	9999	9999	9979	9800	8174	1332		.2	9999	9999	9979	9800	8173	1331	
.4	9999	9999	9987	9808	8188	1345			.4	9999	9999	9987	9808	8180	1333		.4	9999	9999	9987	9807	8180	1332	
.6	9999	9999	9987	9808	8188	1345			.6	9999	9999	9987	9808	8180	1333		.6	9999	9999	9987	9807	8180	1332	
.8	9999	9999	9979	9801	8181	1344			.8	9999	9999	9979	9800	8174	1332		.8	9999	9999	9979	9800	8173	1331	
1.0	9996	9989	9964	9785	8168	1342			1.0	9996	9989	9964	9784	8161	1330		1.0	9996	9989	9964	9784	8160	1329	
.0	99	99	99	97	81	13			.0	6	10	10	10	8	1		.0	1	1	1	1	1		
.2	99	99	99	97	81	13			.2	6	10	10	10	8	1		.2	1	1	1	1	1		
.4	99	99	99	97	81	13			.4	6	10	10	10	8	1		.4	1	1	1	1	1		
.6	99	99	99	97	81	13			.6	6	10	10	10	8	1		.6	1	1	1	1	1		
.8	99	99	99	97	81	13			.8	6	10	10	10	8	1		.8	1	1	1	1	1		
1.0	99	99	99	97	81	13			1.0	6	10	10	10	8	1		1.0	1	1	1	1	1		

α_0 = .010 α_1 = .010 α_2 = .010 α_2^2 = .010 α_3 = 100.0000

α_4 = .01

α_5 = .1

$\rho\sqrt{}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	2	8192	1449			
.2	9980	9802		8192	1449			
.4	9980	9802		8192	1449			
.6	9980	9802		8192	1449			
.8	9980	9802		8192	1449			
1.0	9980	9802		8192	1449			
.0	4	14		89	225			
.2	2	11		88	225			
.4	1	10		87	225			
.6		9		86	225			
.8		9		85	224			
1.0		8		85	224			

α_1 = .05

.0	9995	A995	9	9608	6759	232		
.2	9996	9960		9609	6760	232		
.4	9996	9960		9609	6760	232		
.6	9996	9960		9609	6760	232		
.8	9996	9960		9609	6760	232		
1.0	9995	9959		9606	6759	232		
.0	4	14		101	500	31		
.2	2	12		99	499	31		
.4	1	11		98	498	31		
.6		10		97	497	31		
.8		9		96	496	31		
1.0		9		96	495	31		

α_1 = .10

.0	9996	A997	8	9801	8220	1493		
.2	9998	9980		9802	8221	1493		
.4	9999	9981		9803	8222	1493		
.6	9999	9981		9803	8222	1493		
.8	9998	9980		9803	8221	1493		
1.0	9996	9978		9801	8220	1493		
.0	4	14		107	575	162		
.2	2	12		105	574	162		
.4	1	11		104	573	161		
.6		10		103	571	161		
.8		10		102	570	161		
1.0		10		102	569	161		

α_1 = .20

.0	9996	A998	7	9898	9065	3849	1	
.2	9999	9990		9901	9068	3850	1	
.4	9999	9991		9902	9069	3851	1	
.6	9999	9991		9902	9069	3851	1	
.8	9999	9990		9901	9068	3851	1	
1.0	9996	9987		9898	9066	3850	1	
.0	4	15		119	644	379		
.2	2	14		118	643	378		
.4	1	13		116	642	378		
.6		12		116	640	377		
.8		11		115	639	376		
1.0		11		115	638	376		

α_1 = .50

.0	9996	A998	9	9952	9610	6819	221	
.2	9999	9996		9960	9618	6824	221	
.4	9999	9999		9964	9622	6827	221	
.6	9999	9999		9964	9622	6828	221	
.8	9999	9996		9960	9619	6826	221	
1.0	9996	9989		9952	9612	6821	221	
.0	4	21		181	790	634	21	
.2	3	21		180	790	633	21	
.4	2	20		179	789	633	20	
.6	1	19		179	788	632	20	
.8		19		178	787	631	20	
1.0		19		178	786	631	20	

α_1 = .80

.0	9996	A998	9	9962	9748	7867	922	
.2	9999	9998		9975	9761	7877	923	
.4	9999	9999		9981	9768	7882	923	
.6	9999	9999		9981	9768	7883	923	
.8	9998	9998		9975	9763	7879	923	
1.0	9996	9989		9963	9754	7870	921	
.0	6	49		385	888	720	84	
.2	4	48		384	888	720	84	
.4	4	47		384	888	719	84	
.6	5	48		384	887	719	84	
.8	4	48		383	887	719	84	
1.0	4	48		383	886	718	84	

α_1 = .90

.0	9996	A998	9	9963	9774	8077	1201	
.2	9999	9999		9977	9788	8089	1203	
.4	9999	9999		9984	9795	8095	1203	
.6	9999	9999		9985	9796	8096	1204	
.8	9999	9999		9978	9790	8091	1203	
1.0	9996	9989		9965	9778	8081	1201	
.0	10	95		635	891	737	114	
.2	10	95		635	891	737	109	
.4	10	95		605	891	736	109	
.6	10	95		605	891	736	109	
.8	10	94		605	891	736	109	
1.0	10	94		605	890	736	109	

α_1 = .95

.0	9996	A998	9	9963	9784	8168	1342	
.2	9999	9999		9978	9799	8180	1344	
.4	9999	9999		9986	9807	8187	1346	
.6	9999	9999		9986	9808	8188	1347	
.8	9999	9999		9980	9802	8182	1345	
1.0	9996	9989		9966	9788	8171	1343	
.0	20	180		817	891	744	122	
.2	20	179		806	891	744	122	
.4	20	179		806	891	744	122	
.6	20	179		8 6	891	744	122	
.8	20	179		806	891	744	122	
1.0	20	179		806	891	743	122	

α_1 = .99

.0	9996	A998	9	9964	9792	8274	1456	
.2	9999	9999		9979	9807	8247	1458	
.4	9999	9999		9987	9816	8254	1459	
.6	9999	9999		9988	9816	8255	1459	
.8	9999	9999		9981	9811	8246	1458	
1.0	9996	9989		9967	9796	8237	1456	
.0	95	676		926	891	746	130	
.2	95	676		906	891	746	131	
.4	95	676		906	891	746	131	
.6	95	606		906	891	746	131	
.8	95	606		906	891	746	131	
1.0	95	606		906	891	746	131	

α_1 = .01

.0	9980	A980	2	8188	1363			
.2	9980	9802		8188	1363			
.4	9980	9802		8188	1363			
.6	9980	9802		8188	1363			
.8	9980	9802		8188	1363			
1.0	9980	9802		8188	1363			
.0		1		9	23			
.2		1		9	23			
.4		1		9	23			
.6		1		9	23			
.8		1		9	23			
1.0		1		9	23			

α_1 = .05

.0	9995	A995	9	9607	6709	188		
.2	9996	9962		9608	6709	188		
.4	9996	9960		9608	6709	188		
.6	9996	9960		9608	6709	188		
.8	9996	9960		9608	6709	188		
1.0	9995	9959		9607	6709	188		
.0		1		10	52	3		
.2		1		10	52	3		
.4		1		10	52	3		
.6		1		10	52	3		
.8		1		10	52	3		
1.0		1		10	51	3		

α_1 = .10

.0	9996	A997	8	9800	8190	1368		
.2	9998	9980		9802	8191	1369		
.4	9999	9981		9803	8192	1369		
.6	9999	9981		9803	8192	1369		
.8	9998	9980		9802	8191	1369		
1.0	9996	9978		9800	8190	1368		
.0		1		11	60	17		
.2		1		11	60	17		
.4		1		10	60	17		
.6		1		10	60	17		
.8		1		10	59	17		
1.0		1		10	59	16		

α_1 = .20

.0	9996	A998	7	9897	9048	3697		
.2	9999	9990		9900	9051	3698		
.4	9999	9991		9902	9052	3699		
.6	9999	9991		9902	9052	3699		
.8	9999	9990		9900	9051	3698		
1.0	9996	9987		9897	9048	3697		
.0		2		12	67	40		
.2		1		12	67	40		
.4		1		12	67	40		
.6		1		12	67	40		
.8		1		12	67	40		
1.0		1		12	67	40		

α_1 = .50

.0	9996	A998	9	9952	9601	6713	187	
.2	9999	9996		9960	9609	6718	188	
.4	9999	9999		9964	9613	6721	188	
.6	9999	9999		9964	9613	6721	188	
.8	9999	9996		9960	9609	6718	188	
1.0	9996	9989		9952	9601	6713	187	
.0		2		18	84	68	2	
.2		2		18	84	68	2	
.4		2		18	84	68	2	
.6		2		18	84	68	2	
.8		2		18	84	68	2	
1.0		2		18	84	68	2	

α_1 = .80

.0	9996	A998	9	9962	9741	7790	833	
.2	9999	9998		9975	9754	7800	834	
.4	9999	9999		9981	9760	7805	834	
.6	9999	9999		9981	9760	7805	834	
.8	9999	9997		9975	9754	7800	834	
1.0	9986	9984		9962	9742	7790	833	
.0	1	5		39	96	78	8	
.2	1	5		39	96	78	8	
.4	1	5		39	96	78	8	
.6		5		39	96	78	8	
.8		5		39	96	78	8	
1.0		5		39	96	78	8	

α_1 = .90

.0	9996	A998	9	9963	9767	8007	1098	
.2	9999	9999		9977	9781	8018	1099	
.4	9999	9999		9984	9788	8024	1100	
.6	9999	9999		9984	9788	8024	1100	
.8	9999	9999		9977	9781	8018	1099	
1.0	9996	9989		9963	9767	8007	1098	
.0	1	10		63	97	80	11	
.2	1	10		63	97	80	11	
.4	1	10		63	97	79	11	
.6	1	9		63	97	79	11	
.8	1	9		63	97	79	11	
1.0	1	9		63	97	79	11	

α_1 = .95

.0	9996	A998	9	9963	9777	8100	1233	
.2	9999	9999		9978	9792	8112	1235	
.4	9999	9999		9986	9800	8118	1236	
.6	9999	9999		9986	9800	8118	1236	
.8	9999	9999		9978	9792	8112	1235	
1.0	9996	9989		9963	9778	8100	1233	
.0	2	18		86	97	80	12	
.2	2	18		86	97	80	12	
.4	2	18		86	97	80	12	
.6	2	18		86	97	80	12	
.8	2	18		86	97	80	12	
1.0	2	18		86	97	80	12	

α_1 = .99

.0	9993	A998	8	9964	9785	8168	1342	
.2	9999	9999		9979	9801	8181	1344	
.4	9999	9999		9987	9808	8188	1345	
.6	9999	9999		9987	9808	8188	1345	
.8	9999	9999		9979	9801	8181	1344	
1.0	9993	9988		9964	9785	8168	1342	
.0	11	69		99	97	81	13	
.2	10	63		99	97	81	13	
.4	10	63		99	97	81	13	
.6	10	63		99	97	81	13	
.8	10	63		99	97	81	13	
1.0	10	63		99	97	81	13	

α_1 = .01

.0	9980	A980	2	8187	1354			
.2	9980	9802		8187	1354			
.4	9980	9802		8187	1354			
.6	9980	9802		8187	1354			
.8	9980	9802		8187	1354			
1.0	9980	9802		8187	1354			
.0				1	2			
.2				1	2			
.4				1	2			
.6				1	2			
.8				1	2			
1.0				1	2			

α_1 = .05

.0	9995	A995	9	9608	6703	184		
.2	9996	9960		9608	6704	184		
.4	9996	9960		9608	6704	184		
.6	9996	9960		9608	6704	184		
.8	9996	9960		9608	6704	184		
1.0	9995	9959		9607	6703	184		
.0				1	5			
.2				1	5			
.4				1	5			
.6				1	5			
.8				1	5			
1.0				1	5			

α_1 = .10

.0	9996	A997	8	9800	8187	1355		
.2	9998	9980		9802	8188	1355		
.4	9999	9981		9803	8189	1355		
.6	9999	9981		9803	8189	1355		
.8	9998	9980		9802	8188	1355		
1.0	9996	9978		9800	8187	1355		
.0				1	6	2		
.2				1	6	2		
.4				1	6	2		
.6				1	6	2		
.8				1	6	2		
1.0				1	6	2		

α_1 = .20

.0	9996	A998	7	9897	9046	3681		
.2	9999	9990		9900	9049	3682		
.4	9999	9991		9902	9050	3682		
.6	9999	9991		9902	9050	3682		
.8	9999	9990		9900	9049	3682		
1.0	9996	9987		9897	9046	3681		
.0				1	7	4		
.2				1	7	4		
.4				1	7	4		
.6				1	7	4		
.8				1	7	4		
1.0				1	7	4		

α_1 = .50

.0	9991	A998	8	9952	9600	6701	184	
.2	9999	9996		9960	9608	6707	184	
.4	9999	9999		9964	9612	6709	184	
.6	9999	9999		9964	9612	6709	184	
.8	9999	9996		9960	9608	6707	184	
1.0	9991	9988		9952	9600	6701	184	
.0				2	8	7		
.2				2	8	7		
.4				2	8	7		
.6				2	8	7		
.8				2	8	7		
1.0				2	8	7		

α_1 = .80

.0	9986	A998	4	9962	9741	7781	824	
.2	9999	9997		9975	9753	7791	825	
.4	9999	9999		9981	9759	7796	825	
.6	9999	9999		9981	9759	7796	825	
.8	9999	9997		9975	9753	7791	825	
1.0	9986	9984		9962	9741	7781	824	
.0				4	10	8	1	
.2				4	10	8	1	
.4				4	10	8	1	
.6				4	10	8	1	
.8				4	10	8	1	
1.0				4	10	8	1	

α_1 = .90

.0	9985	A998	3	9963	9766	7999	1087	
.2	9999	9997		9977	9780	8010	1088	
.4	9999	9999		9984	9787	8016	1089	
.6	9999	9999		9984	9787	8016	1089	
.8	9999	9997		9977	9780	8010	1088	
1.0	9985	9983		9963	9766	7999	1087	
.0		1		6	10	8	1	
.2		1		6	10	8	1	
.4		1		6	10	8	1	
.6		1		6	10	8	1	
.8		1		6	10	8	1	
1.0		1		6	10	8	1	

α_1 = .95

.0	9984	A998	2	9963	9777	8092	1222	
.2	9999	9997		9978	9791	8105	1223	
.4	9999	9999		9986	9799	8111	1224	
.6	9999	9999		9986	9799	8111	1224	
.8	9999	9997		9978	9791	8105	1223	
1.0	9984	9982		9963	9777	8092	1222	
.0		2		9	19	8	1	
.2		2		9	19	8	1	
.4		2		9	19	8	1	
.6		2		9	19	8	1	
.8		2		9	19	8	1	
1.0		2		9	19	8	1	

α_1 = .99

.0	9993	A998	8	9964	9784	8161	1330	
.2	9999	9999		9979	9800	8174	1332	
.4	9999	9999		9987	9808	8180	1333	
.6	9999	9999		9987	9808	8180	1333	
.8	9999	9999		9979	9800	8174	1332	
1.0	9993	9988		9964	9784	8161	1330	
.0	1	6		10	10	8	1	
.2	1	6		10	10	8	1	
.4	1	6		10	10	8	1	
.6	1	6		10	10	8	1	
.8	1	6		10	10	8	1	
1.0	1	6		10	10	8	1	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9980	A9802	8194	1496	66		
.2	9980	9802	8194	1496	66		
.4	9980	9802	8194	1496	66		
.6	9980	9802	8194	1496	66		
.8	9980	9802	8194	1496	66		
1.0	9980	9802	8194	1496	66		
.0	11	35	118	393	121		
.2	1	19	103	391	122		
.4		9	92	390	122		
.6		4	83	388	122		
.8		1	78	387	121		
1.0		1	77	386	121		

$\alpha_1 =$ .05

.0	9995	A9959	9609	6782	672		
.2	9996	9960	9609	6783	672		
.4	9996	9960	9610	6783	672		
.6	9996	9960	9610	6783	672		
.8	9996	9960	9609	6783	672		
1.0	9995	9959	9609	6782	672		
.0	11	35	132	799	789		
.2	1	20	116	789	789		
.4		10	103	780	788		
.6		4	94	774	788		
.8		2	89	769	787		
1.0		1	87	767	785		

$\alpha_1 =$ .10

.0	9996	A9978	9801	8234	2122		
.2	9998	9980	9803	8235	2123		
.4	9999	9981	9804	8236	2123		
.6	9999	9981	9804	8236	2123		
.8	9998	9980	9803	8235	2123		
1.0	9996	9978	9801	8234	2123		
.0	11	36	138	923	1618		
.2	1	20	122	911	1617		
.4		11	110	902	1615		
.6		5	101	894	1614		
.8		2	96	889	1611		
1.0		1	94	886	1609		

$\alpha_1 =$ .20

.0	9996	A9987	9898	9073	4456	12	
.2	9999	9990	9901	9076	4457	12	
.4	9999	9991	9902	9078	4458	12	
.6	9999	9991	9902	9078	4459	12	
.8	9999	9990	9901	9077	4459	12	
1.0	9996	9987	9898	9074	4458	12	
.0	11	36	149	1073	2638	8	
.2	2	22	135	1061	2635	8	
.4		12	124	1052	2632	8	
.6		7	116	1044	2628	8	
.8		4	111	1039	2625	8	
1.0		3	109	1037	2621	8	

$\alpha_1 =$ .50

.0	9996	A9989	9952	9616	7255	525	
.2	9999	9996	9960	9624	7261	526	
.4	9999	9999	9964	9628	7265	526	
.6	9999	9999	9964	9629	7267	526	
.8	9999	9996	9960	9626	7267	526	
1.0	9996	9989	9952	9620	7264	526	
.0	19	57	212	1627	3838	284	
.2	10	28	203	1620	3834	284	
.4	3	21	196	1614	3831	284	
.6		16	191	1609	3827	284	
.8		13	188	1606	3823	283	
1.0		12	187	1603	3820	283	

$\alpha_1 =$ .80

.0	9996	A9989	9962	9759	8233	1544	
.2	9999	9998	9975	9772	8244	1546	
.4	9999	9999	9981	9780	8251	1547	
.6	9999	9999	9981	9782	8254	1548	
.8	9999	9998	9975	9779	8254	1548	
1.0	9996	9989	9963	9771	8249	1547	
.0	12	56	481	3121	4207	789	
.2	8	53	478	3118	4205	788	
.4	5	50	475	3116	4204	788	
.6	3	48	473	3114	4202	788	
.8	2	47	472	3112	4200	788	
1.0	2	46	471	3111	4199	787	

$\alpha_1 =$ .90

.0	9996	A9989	9963	9791	8428	1893	
.2	9999	9999	9977	9806	8441	1896	
.4	9999	9999	9985	9815	8449	1898	
.6	9999	9999	9985	9818	8453	1899	
.8	9999	9999	9978	9817	8453	1899	
1.0	9996	9989	9965	9809	8447	1897	
.0	13	102	907	4268	4261	957	
.2	12	100	906	4267	4260	957	
.4	10	99	904	4266	4259	957	
.6	9	98	903	4265	4259	957	
.8	9	97	903	4264	4258	956	
1.0	8	97	902	4264	4257	956	

$\alpha_1 =$ .95

.0	9996	A9989	9963	9808	8512	2064	
.2	9999	9999	9978	9824	8526	2067	
.4	9999	9999	9986	9834	8535	2069	
.6	9999	9999	9987	9838	8539	2070	
.8	9999	9999	9980	9837	8538	2070	
1.0	9996	9989	9967	9831	8532	2069	
.0	22	198	1646	4844	4284	1039	
.2	21	197	1645	4843	4284	1039	
.4	20	196	1645	4843	4283	1039	
.6	20	195	1644	4842	4283	1038	
.8	19	195	1644	4842	4282	1038	
1.0	19	195	1644	4841	4282	1038	

$\alpha_1 =$ .99

.0	9996	A9989	9964	9823	8573	2198	
.2	9999	9999	9979	9840	8588	2202	
.4	9999	9999	9988	9850	8597	2204	
.6	9999	9999	9989	9855	8601	2205	
.8	9999	9999	9985	9854	8600	2205	
1.0	9996	9989	9976	9847	8594	2204	
.0	99	906	4315	4928	4301	1103	
.2	99	906	4315	4928	4301	1103	
.4	99	906	4314	4927	4300	1103	
.6	99	906	4314	4927	4300	1103	
.8	99	906	4314	4927	4300	1103	
1.0	99	905	4314	4927	4300	1103	

.010 .010 .010 .100 10.0000

.01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9980	A9802	8188	1368	10		
.2	9980	9802	8188	1368	10		
.4	9980	9802	8188	1368	10		
.6	9980	9802	8188	1368	10		
.8	9980	9802	8188	1368	10		
1.0	9980	9802	8188	1368	10		
.0	1	4	12	41	19		
.2		2	10	41	19		
.4		1	9	41	19		
.6			8	41	19		
.8			8	40	19		
1.0			8	40	18		

.05

.0	9995	A9959	9607	6711	248		
.2	9996	9960	9608	6712	248		
.4	9996	9960	9608	6712	248		
.6	9996	9960	9608	6712	248		
.8	9996	9960	9608	6712	248		
1.0	9995	9959	9607	6711	248		
.0	1	4	13	84	114		
.2		2	12	83	114		
.4		1	10	82	114		
.6			9	81	113		
.8			9	81	113		
1.0			9	80	113		

.10

.0	9996	A9978	9800	8191	1454		
.2	9998	9980	9802	8192	1455		
.4	9999	9981	9803	8193	1455		
.6	9999	9981	9803	8193	1455		
.8	9998	9980	9802	8192	1455		
1.0	9996	9978	9800	8191	1455		
.0	1	4	14	97	233		
.2		2	12	96	233		
.4		1	11	95	233		
.6			10	94	232		
.8			10	94	232		
1.0			9	93	232		

.20

.0	9996	A9987	9897	9049	3782	1	
.2	9999	9990	9900	9051	3783	1	
.4	9999	9991	9902	9053	3784	1	
.6	9999	9991	9902	9053	3784	1	
.8	9999	9990	9900	9052	3783	1	
1.0	9996	9987	9897	9049	3782	1	
.0	1	4	15	114	390		
.2		2	14	112	389		
.4		1	12	111	389		
.6		1	12	110	388		
.8			11	110	388		
1.0			11	110	387		

.50

.0	9996	A9989	9952	9602	6780	226	
.2	9999	9996	9960	9610	6785	226	
.4	9999	9999	9964	9614	6788	226	
.6	9999	9999	9964	9614	6788	226	
.8	9999	9996	9960	9610	6786	226	
1.0	9996	9989	9952	9602	6781	226	
.0	2	4	21	178	628	25	
.2	1	3	21	177	627	25	
.4		2	20	176	627	25	
.6		2	19	175	626	25	
.8		1	19	175	625	25	
1.0		1	19	175	625	25	

.80

.0	9996	A9989	9962	9743	7855	924	
.2	9999	9998	9975	9755	7865	925	
.4	9999	9999	9981	9761	7870	926	
.6	9999	9999	9981	9762	7871	926	
.8	9999	9998	9975	9756	7866	925	
1.0	9996	9989	9962	9744	7857	924	
.0	1	6	49	380	744	88	
.2	1	5	49	380	744	88	
.4	1	5	49	379	744	88	
.6		5	48	379	743	88	
.8		5	48	379	743	88	
1.0		5	48	379	743	88	

.90

.0	9996	A9989	9963	9769	8072	1202	
.2	9999	9999	9977	9783	8084	1204	
.4	9999	9999	9984	9790	8090	1205	
.6	9999	9999	9984	9791	8091	1205	
.8	9999	9999	9977	9785	8086	1204	
1.0	9996	9989	9963	9772	8075	1202	
.0	1	10	95	598	749	112	
.2	1	10	95	598	749	112	
.4	1	10	95	598	749	112	
.6	1	10	94	598	749	111	
.8	1	10	94	598	749	111	
1.0	1	10	94	598	748	111	

.95

.0	9996	A9989	9963	9781	8165	1343	
.2	9999	9999	9978	9796	8178	1345	
.4	9999	9999	9986	9804	8184	1346	
.6	9999	9999	9986	9804	8185	1346	
.8	9999	9999	9979	9798	8180	1345	
1.0	9996	9989	9964	9785	8169	1343	
.0	2	20	179	797	750	123	
.2	2	20	179	796	750	123	
.4	2	20	179	796	750	123	
.6	2	20	179	796	750	123	
.8	2	20	179	796	749	123	
1.0	2	20	179	796	749	123	

.99

.0	9996	A9989	9964	9791	8233	1456	
.2	9999	9999	9979	9807	8246	1458	
.4	9999	9999	9987	9815	8253	1459	
.6	9999	9999	9987	9816	8254	1459	
.8	9999	9999	9980	9809	8249	1459	
1.0	9996	9989	9965	9795	8237	1456	
.0	10	95	605	892	750	133	
.2	10	95	605	892	750	133	
.4	10	95	605	892	750	133	
.6	10	95	605	892	750	133	
.8	10	95	605	892	750	133	
1.0	10	95	605	892	750	133	

.010 .010 .010 .100 100.0000

.01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1355	1		
.2	9980	9802	8187	1355	1		
.4	9980	9802	8187	1355	1		
.6	9980	9802	8187	1355	1		
.8	9980	9802	8187	1355	1		
1.0	9980	9802	8187	1355	1		
.0			1	4	2		
.2			1	4	2		
.4			1	4	2		
.6			1	4	2		
.8			1	4	2		
1.0			1	4	2		

.05

.0	9995	A9959	9607	6704	190		
.2	9996	9960	9608	6704	190		
.4	9996	9960	9608	6704	190		
.6	9996	9960	9608	6704	190		
.8	9996	9960	9608	6704	190		
1.0	9995	9959	9607	6704	190		
.0			1	8	12		
.2			1	8	12		
.4			1	8	12		
.6			1	8	12		
.8			1	8	12		
1.0			1	8	12		

.10

.0	9996	A9978	9800	8187	1364		
.2	9998	9980	9802	8188	1364		
.4	9999	9981	9803	8189	1364		
.6	9999	9981	9803	8189	1364		
.8	9998	9980	9802	8188	1364		
1.0	9996	9978	9800	8187	1364		
.0			1	10	24		
.2			1	10	24		
.4			1	10	24		
.6			1	9	24		
.8			1	9	24		
1.0			1	9	24		

.20

.0	9996	A9987	9897	9046	3689	1	
.2	9999	9990	9900	9049	3691	1	
.4	9999	9991	9902	9050	3691	1	
.6	9999	9991	9902	9050	3691	1	
.8	9999	9990	9900	9049	3691	1	
1.0	9996	9987	9897	9046	3689	1	
.0			2	11	41		
.2			1	11	41		
.4			1	11	41		
.6			1	11	41		
.8			1	11	41		
1.0			1	11	40		

.50

.0	9996	A9989	9952	9600	6708	188	
.2	9999	9996	9960	9608	6714	188	
.4	9999	9999	9964	9612	6716	188	
.6	9999	9999	9964	9612	6716	188	
.8	9999	9996	9960	9608	6714	188	
1.0	9996	9989	9952	9600	6708	188	
.0			2	18	67	2	
.2			2	18	67	2	
.4			2	18	67	2	
.6			2	18	66	2	
.8			2	18	66	2	
1.0			2	18	66	2	

.80

.0	9996	A9989	9962	9741	7788	833	
.2	9999	9998	9975	9753	7798	834	
.4	9999	9999	9981	9759	7803	835	
.6	9999	9999	9981	9759	7803	835	
.8	9999	9998	9975	9753	7798	834	
1.0	9996	9989	9962	9741	7788	833	
.0		1	5	39	81	9	
.2		1	5	39	81	9	
.4		1	5	39	81	9	
.6			5	39	81	9	
.8			5	39	80	9	
1.0			5	39	80	9	

.90

.0	9996	A9989	9963	9766	8006	1098	
.2	9999	9999	9977	9780	8018	1099	
.4	9999	9999	9984	9787	8023	1100	
.6	9999	9999	9984	9787	8023	1100	
.8	9999	9999	9977	9780	8018	1099	
1.0	9996	9989	9963	9766	8006	1098	
.0		1	10	62	81	11	
.2		1	10	62	81	11	
.4		1	9	62	81	11	
.6		1	9	62	81	11	
.8		1	9	62	81	11	
1.0		1	9	62	81	11	

.95

.0	9996	A9989	9963	9777	8099	1233	
.2	9999	9999	9978	9792	8112	1235	
.4	9999	9999	9986	9799	8118	1236	
.6	9999	9999	9986	9799	8118	1236	
.8	9999	9997	9978	9792	8112	1235	
1.0	9984	9982	9963	9777	8100	1233	
.0		2	18	85	81	12	
.2		2	18	85	81	12	
.4		2	18	85	81	12	
.6		2	18	85	81	12	
.8		2	18	85	81	12	
1.0		2	18	85	81	12	

.99

.0	9996	A9989	9964	9785	8168	1342	
.2	9999	9999	9979	9800	8181	1344	
.4	9999	9999	9987	9808	8187	1345	
.6	9999	9999	9987	9808	8188	1345	
.8	9999	9999	9979	9801	8181	1344	
1.0	9996	9989	9964	9785	8168	1342	
.0	1	10	63	97	81	13	
.2	1	10	63	97	81	13	
.4	1	10	63	97	81	13	
.6	1	10	63	97	81	13	
.8	1	10	63	97	81	13	
1.0	1	10	63	97	81	13	

α_0 = .010 α_1 = .010 α_c = .010 .010 .010 .010 .010 .010 .010

α_2^2 = 1.000 α_3 = .1000 1.000 1.0000 1.000 10.0000

α_4 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
α_4 = .01								
.0	9980	A9803	8207	1538	141	1		
.2	9980	9803	8207	1538	141	1		
.4	9980	9803	8207	1538	141	1		
.6	9980	9803	8207	1538	141	1		
.8	9980	9803	8207	1538	141	1		
1.0	9980	9803	8207	1538	141	1		
.0	36	110	304	449	275	1		
.2		10	171	427	277	1		
.4			84	408	279	1		
.6			36	393	280	1		
.8			14	383	280	1		
1.0			8	380	280	1		
α_4 = .05								
.0	9995	A9959	9612	6817	945	6		
.2	9996	9960	9612	6817	945	6		
.4	9996	9961	9613	6817	945	6		
.6	9996	9961	9613	6817	946	6		
.8	9996	9960	9612	6817	946	6		
1.0	9995	9959	9612	6817	946	6		
.0	36	112	338	991	1449	11		
.2		12	190	889	1458	11		
.4			95	809	1463	11		
.6			42	749	1467	11		
.8			17	713	1468	11		
1.0			11	700	1466	11		
α_4 = .10								
.0	9996	A9978	9803	8253	2450	25		
.2	9998	9980	9804	8255	2450	25		
.4	9999	9981	9805	8255	2451	25		
.6	9999	9981	9805	8256	2451	25		
.8	9998	9980	9804	8255	2451	25		
1.0	9996	9978	9803	8254	2451	25		
.0	36	112	342	1143	2691	38		
.2		14	198	1027	2694	38		
.4			104	935	2696	38		
.6			49	868	2695	39		
.8			22	827	2693	39		
1.0			14	813	2689	39		
α_4 = .20								
.0	9996	A9987	9898	9083	4760	145		
.2	9999	9990	9901	9086	4762	145		
.4	9999	9991	9903	9088	4763	145		
.6	9999	9992	9903	9088	4764	145		
.8	9999	9990	9902	9087	4764	145		
1.0	9996	9987	9899	9085	4764	145		
.0	36	112	345	1298	4228	182		
.2		18	213	1185	4220	182		
.4		1	122	1096	4212	182		
.6			65	1032	4204	183		
.8			35	993	4196	182		
1.0			26	979	4189	182		
α_4 = .50								
.0	9996	A9989	9952	9619	7519	1232		
.2	9999	9996	9960	9627	7526	1233		
.4	9999	9999	9964	9632	7531	1234		
.6	9999	9999	9964	9633	7534	1235		
.8	9999	9996	9960	9630	7536	1235		
1.0	9996	9989	9953	9624	7536	1235		
.0	36	112	353	1865	6611	1235		
.2		40	267	1795	6642	1235		
.4		10	201	1740	6594	1235		
.6		2	153	1700	6586	1234		
.8			125	1676	6578	1233		
1.0			116	1666	6571	1232		
α_4 = .80								
.0	9996	A9989	9962	9762	8546	2576		
.2	9999	9998	9975	9775	8558	2580		
.4	9999	9999	9981	9783	8567	2583		
.6	9999	9999	9981	9786	8573	2585		
.8	9999	9998	9975	9784	8577	2586		
1.0	9996	9989	9963	9776	8577	2586		
.0	71	116	545	3818	7957	2414		
.2	36	80	512	3796	7954	2409		
.4	8	52	485	3779	7952	2408		
.6		32	466	3766	7949	2407		
.8		21	455	3758	7946	2406		
1.0		17	451	3754	7943	2405		
α_4 = .90								
.0	9996	A9989	9963	9797	8763	2982		
.2	9999	9999	9977	9812	8777	2987		
.4	9999	9999	9985	9822	8788	2990		
.6	9999	9999	9985	9827	8795	2993		
.8	9999	9999	9978	9827	8799	2994		
1.0	9996	9989	9965	9822	8799	2994		
.0	43	132	972	5997	8088	2752		
.2	25	114	956	5990	8087	2752		
.4	11	100	943	5984	8085	2751		
.6	1	91	934	5980	8084	2751		
.8		85	929	5977	8082	2750		
1.0		83	927	5975	8081	2750		
α_4 = .95								
.0	9996	A9989	9963	9820	8856	3174		
.2	9999	9999	9978	9837	8871	3179		
.4	9999	9999	9986	9849	8883	3183		
.6	9999	9999	9987	9856	8890	3186		
.8	9999	9999	9980	9859	8894	3187		
1.0	9996	9989	9968	9857	8895	3188		
.0	37	214	1802	7999	8129	2913		
.2	28	205	1795	7997	8128	2913		
.4	21	198	1789	7996	8127	2912		
.6	16	193	1785	7994	8126	2912		
.8	13	190	1783	7993	8126	2912		
1.0	12	189	1782	7992	8125	2912		
α_4 = .99								
.0	9996	A9989	9964	9851	8925	3322		
.2	9999	9999	9980	9869	8940	3328		
.4	9999	9999	9988	9882	8952	3333		
.6	9999	9999	9990	9891	8960	3336		
.8	9999	9999	9986	9895	8964	3337		
1.0	9996	9989	9979	9846	8965	3337		
.0	103	949	6054	9005	8158	3037		
.2	101	947	6054	9005	8158	3037		
.4	100	946	6053	9005	8158	3037		
.6	99	945	6052	9005	8157	3037		
.8	98	945	6052	9004	8157	3037		
1.0	98	944	6052	9004	8157	3037		

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
α_4 = .01								
.0	9980	A9802	8189	1373	22	6		
.2	9980	9802	8189	1373	22	6		
.4	9980	9802	8189	1373	22	6		
.6	9980	9802	8189	1373	22	6		
.8	9980	9802	8189	1373	22	6		
1.0	9980	9802	8189	1373	22	6		
.0	4	11	31	48	44	11		
.2		1	17	46	44	11		
.4			9	44	44	11		
.6			4	42	44	11		
.8			1	41	44	11		
1.0			1	40	44	11		
α_4 = .05								
.0	9995	A9959	9608	6715	292	30		
.2	9996	9960	9608	6715	292	30		
.4	9996	9960	9609	6716	292	30		
.6	9996	9960	9609	6716	292	30		
.8	9996	9960	9608	6715	292	30		
1.0	9995	9959	9608	6715	292	30		
.0	4	11	35	107	227	57		
.2		1	19	96	227	57		
.4			10	87	227	57		
.6			4	80	226	57		
.8			2	76	226	57		
1.0			1	75	226	57		
α_4 = .10								
.0	9996	A9978	9801	8193	1508	63		
.2	9998	9980	9802	8195	1508	63		
.4	9999	9981	9803	8195	1509	63		
.6	9999	9981	9803	8195	1509	63		
.8	9998	9980	9802	8195	1509	63		
1.0	9996	9978	9801	8193	1508	63		
.0	4	11	35	124	427	116		
.2		1	20	111	425	116		
.4			11	101	424	116		
.6			5	93	422	116		
.8			2	88	421	116		
1.0			1	87	420	116		
α_4 = .20								
.0	9996	A9987	9897	9050	3834	147		
.2	9999	9990	9901	9053	3835	147		
.4	9999	9991	9902	9054	3836	148		
.6	9999	9991	9902	9054	3836	148		
.8	9999	9990	9901	9053	3836	148		
1.0	9996	9987	9897	9050	3835	148		
.0	4	11	35	141	701	243		
.2		2	22	128	696	244		
.4			12	118	692	243		
.6			7	111	689	243		
.8			4	107	687	243		
1.0			3	105	685	243		
α_4 = .50								
.0	9996	A9989	9952	9602	6835	690		
.2	9999	9996	9960	9610	6841	691		
.4	9999	9999	9964	9614	6844	691		
.6	9999	9999	9964	9614	6844	692		
.8	9999	9996	9960	9610	6843	692		
1.0	9996	9989	9952	9603	6838	692		
.0	4	11	36	208	1356	667		
.2		4	27	199	1353	667		
.4		1	20	193	1349	667		
.6			16	188	1346	666		
.8			13	185	1343	666		
1.0			12	184	1341	665		
α_4 = .80								
.0	9996	A9989	9962	9743	7970	1604		
.2	9999	9998	9975	9755	7980	1606		
.4	9999	9999	9981	9762	7987	1608		
.6	9999	9999	9981	9762	7989	1609		
.8	9999	9998	9975	9756	7987	1609		
1.0	9996	9989	9962	9745	7981	1608		
.0	7	12	56	475	2770	974		
.2	4	8	53	472	2768	974		
.4	1	5	50	469	2766	974		
.6		3	48	468	2765	973		
.8		2	47	466	2763	973		
1.0		2	46	466	2762	972		
α_4 = .90								
.0	9996	A9989	9963	9770	8260	1921		
.2	9999	9999	9977	9784	8273	1924		
.4	9999	9999	9984	9791	8281	1926		
.6	9999	9999	9984	9792	8284	1927		
.8	9999	9999	9977	9786	8283	1927		
1.0	9996	9989	9963	9774	8277	1926		
.0	4	13	102	898	3810	1048		
.2	3	12	100	896	3809	1048		
.4	1	10	99	895	3808	1048		
.6		9	98	894	3808	1047		
.8		9	97	893	3807	1047		
1.0		8	97	893	3806	1047		
α_4 = .95								
.0	9996	A9989	9963	9783	8422	2077		
.2	9999	9999	9978	9798	8436	2081		
.4	9999	9999	9986	9807	8444	2083		
.6	9999	9999	9986	9808	8448	2084		
.8	9999	9999	9979	9803	8448	2084		
1.0	9996	9989	9964	9790	8442	2082		
.0	4	22	197	1630	4302	1084		
.2	3	21	196	1629	4302	1083		
.4	2	20	196	1629	4301	1083		
.6	2	22	195	1628	4301	1083		
.8	1	19	195	1628	4301	1083		
1.0	1	19	195	1627	4300	1083		
α_4 = .99								
.0	9996	A9989	9964	9806	8556	2201		
.2	9999	9999	9979	9822	8571	2204		
.4	9999	9999	9987	9832	8580	2207		
.6	9999	9999	9987	9836	8584	2208		
.8	9999	9999	9980	9834	8583	2208		
1.0	9996	9989	9966	9826	8578	2206		
.0	10	99	905	4271	4322	1112		
.2	10	99	904	4271	4322	1111		
.4	10	99	904	4271	4321	1111		
.6	10	99	904	4271	4321	1111		
.8	10	99	904	4271	4321	1111		
1.0	10	99	904	4271	4321	1111		

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
α_4 = .01								
.0	9980	A9802	8187	1355	2	1		
.2	9980	9802	8188	1355	2	1		
.4	9980	9802	8188	1355	2	1		
.6	9980	9802	8188	1355	2	1		
.8	9980	9802	8188	1355	2	1		
1.0	9980	9802	8187	1355	2	1		
.0	1	1	3	5	5	2		
.2			2	5	5	2		
.4			1	4	5	2		
.6				4	5	2		
.8				4	5	2		
1.0				4	5	2		
α_4 = .05								
.0	9995	A9959	9607	6704	195	5		
.2	9996	9960	9608	6705	195	5		
.4	9996	9960	9608	6705	195	5		
.6	9996	9960	9608	6705	195	5		
.8	9996	9960	9608	6705	195	5		
1.0	9995	9959	9607	6704	195	5		
.0	1	1	3	11	24	9		
.2			2	10	24	9		
.4			1	9	24	9		
.6				8	24	9		
.8				8	24	9		
1.0				8	24	9		
α_4 = .10								
.0	9996	A9978	9800	8187	1370	10		
.2	9998	9980	9802	8188	1370	10		
.4	9999	9981	9803	8189	1370	10		
.6	9999	9981	9803	8189	1370	10		
.8	9998	9980	9802	8188	1370	10		
1.0	9996	9978	9800	8187	1370	10		
.0		1	4	13	45	18		
.2			2	11	45	18		
.4			1	10	45	18		
.6				9	44	18		
.8				9	44	18		
1.0				9	44	18		
α_4 = .20								
.0	9996	A9987	9897	9046	3695	23		
.2	9999	9990	9900	9049	3696	23		
.4	9999	9991	9902	9050	3697	23		
.6	9999	9991	9902	9050	3697	23		
.8	9999	9990	9900	9049	3696	23		
1.0	9996	9987	9897	9046	3695	23		
.0		1	4	14	74	39		
.2			2	13	74	39		
.4			1	12	73	39		
.6			1	11	73	39		
.8				11	73	39		
1.0				11	72	39		
α_4 = .50								
.0	9996	A9989	9952	9600	6714	260		
.2	9999	9996	9960	9608	6720	260		
.4	9999	9999	9964	9612	6722	260		
.6	9999	9999	9964	9612	6722	260		
.8	9999	9996	9960	9608	6720	260		
1.0	9996	9989	9952	9600	6715	260		
.0	1	1	4	21	148	110		
.2			3	20	148	110		
.4			2	19	147	110		
.6			2	19	147	110		
.8			1	19	146	110		
1.0			1	19	146	110		
α_4 = .80								
.0	9996	A9989	9962	9741	7802	944		
.2	9999	9998	9975	9753	7812	945		
.4	9999	9999	9981	9759	7817	946		
.6	9999	9999	9981	9759	7817	946		
.8	9999	9998	9975	9753	7813	946		
1.0	9996	9989	9962	9741	7803	945		
.0	1	1	6	49	337	143		
.2			5	48	337	143		
.4			5	48	337	143		
.6			5	48	336	143		
.8			5	48	336	142		
1.0			5	48	336	142		
α_4 = .90								
.0	9996	A9989	9963	9766	8031	1212		
.2	9999	9999	9977	9780	8043	1214		
.4	9999	9999	9984	9787	8049	1215		
.6	9999	9999	9984	9788	8049	1215		
.8	9999	9999	9977	9781	8044	1215		
1.0	9996	9989	9963	9767	8033	1213		
.0		1	10	94	534	136		
.2			1	10	94	534	136	
.4			1	10	94	534	136	
.6			1	10	93	533	136	
.8			1	10	93	533	136	
1.0			1	10	93	533	136	
α_4 = .95								
.0	9996	A9989	9963	9777	8139	1348		
.2	9999	9999	9978	9792	8151	1350		
.4	9999	9999	9986	9800	8158	1351		
.6	9999	9999	9986	9800	8159	1351		
.8	9999	9999	9978	9793	8153	1351		
1.0	9996	9989	9963	9778	8142	1349		
.0		2	20	178	705	135		
.2			2	20	177	705	135	
.4			2	20	177	705	135	
.6			2	20	177	705	135	
.8			2	20	177	705	135	
1.0			2	20	177	705	135	
α_4 = .99								
.0	9996	A9989	9964	9787	8228	1457		
.2	9999	9999	9979	9802	8241	1459		
.4	9999	9999	9987	9811	8248	1460		
.6	9999	9999	9987	9811	8249	1460		
.8	9999	9999	9979	9804	8244	1460		
1.0	9996	9989	9964	9790	8232	1457		
.0	1	10	95	599	762	135		
.2	1	10	94	599	762	135		
.4	1	10	94	599	762	135		
.6	1	10	94	599	762	135		
.8	1	10	94	599	762	135		
1.0	1	10	94	598	762	135		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9804	8247	1797	123		2
.2	9980	9804	8247	1797	123		2
.4	9980	9804	8248	1797	123		2
.6	9980	9804	8248	1797	123		2
.8	9980	9804	8247	1797	123		2
1.0	9980	9804	8247	1797	123		2
.0	113	343	909	909	241		5
.2			93	668	262		5
.4			2	397	279		6
.6				195	291		6
.8				86	298		6
1.0				53	300		6

$\alpha_1 =$ .05

.0	9995	A9960	9621	6989	932		17
.2	9996	9960	9621	6990	932		17
.4	9996	9961	9622	6990	933		17
.6	9996	9961	9622	6990	933		17
.8	9996	9960	9622	6990	933		17
1.0	9995	9960	9621	6990	933		17
.0	113	346	1008	2150	1339		30
.2			110	1311	1405		33
.4			3	698	1452		35
.6				325	1481		36
.8				141	1496		37
1.0				87	1499		37

$\alpha_1 =$ .10

.0	9996	A9978	9807	8353	2544		52
.2	9998	9980	9809	8354	2544		52
.4	9999	9981	9810	8355	2545		52
.6	9999	9981	9810	8356	2545		52
.8	9998	9980	9809	8355	2545		52
1.0	9996	9979	9808	8354	2545		52
.0	113	347	1022	2433	2632		84
.2	1		128	1486	2638		89
.4			5	810	2629		93
.6				395	2615		96
.8				185	2602		98
1.0				122	2594		98

$\alpha_1 =$ .20

.0	9995	A9987	9900	9135	4888		219
.2	9999	9990	9904	9138	4889		219
.4	9999	9991	9905	9140	4891		219
.6	9999	9992	9906	9141	4891		219
.8	9999	9990	9904	9140	4892		219
1.0	9996	9987	9901	9138	4892		219
.0	113	347	1028	2593	4277		298
.2			171	1661	4179		309
.4			11	979	4091		318
.6				536	4019		324
.8				296	3971		328
1.0				220	3950		329

$\alpha_1 =$ .50

.0	9991	A9988	9953	9636	7579		1445
.2	9999	9996	9961	9644	7586		1446
.4	9999	9999	9965	9649	7591		1447
.6	9999	9999	9965	9650	7594		1448
.8	9999	9996	9962	9648	7596		1448
1.0	9991	9988	9955	9643	7596		1449
.0	113	347	1032	2752	6893		1578
.2	1	4	372	2124	6827		1589
.4			95	1626	6772		1598
.6			16	1266	6730		1603
.8			2	1048	6701		1606
1.0				974	6687		1606

$\alpha_1 =$ .80

.0	9994	A9989	9962	9766	8600		2847
.2	9999	9998	9975	9779	8613		2851
.4	9999	9999	9981	9787	8622		2854
.6	9999	9999	9982	9790	8629		2857
.8	9999	9998	9976	9788	8634		2858
1.0	9994	9989	9965	9782	8635		2858
.0	147	347	1036	4076	8688		2901
.2		88	719	3869	8689		2902
.4	13	13	480	3704	8690		2903
.6		1	316	3589	8689		2903
.8			221	3517	8687		2903
1.0	11		190	3493	8684		2902

$\alpha_1 =$ .90

.0	9995	A9988	9963	9798	8827		3261
.2	9999	9999	9977	9814	8841		3266
.4	9999	9999	9985	9824	8853		3270
.6	9999	9999	9985	9829	8860		3273
.8	9999	9999	9979	9829	8865		3275
1.0	9995	9989	9966	9825	8867		3275
.0	336	419	1215	6228	8876		3279
.2	162	247	1057	6162	8876		3279
.4	25	112	934	6111	8875		3279
.6		15	845	6074	8875		3278
.8	12		792	6052	8873		3278
1.0	27		774	6043	8872		3277

$\alpha_1 =$ .95

.0	9996	A9989	9963	9822	8924		3455
.2	9999	9999	9979	9839	8940		3461
.4	9999	9999	9986	9851	8951		3466
.6	9999	9999	9987	9859	8960		3469
.8	9999	9999	9981	9862	8965		3471
1.0	9996	9989	9968	9861	8967		3472
.0	184	356	1915	8481	8924		3455
.2	96	269	1843	8468	8924		3455
.4	27	202	1786	8458	8923		3455
.6		153	1746	8451	8923		3455
.8		124	1721	8446	8922		3454
1.0		114	1713	8444	8921		3454

$\alpha_1 =$ .99

.0	9996	A9989	9964	9857	8996		3606
.2	9999	9999	9980	9874	9012		3612
.4	9999	9999	9988	9888	9024		3617
.6	9999	9999	9990	9898	9033		3621
.8	9999	9999	9986	9903	9038		3623
1.0	9996	9989	9980	9905	9040		3623
.0	132	978	6284	9816	8959		3591
.2	114	961	6277	9816	8959		3591
.4	101	949	6272	9816	8959		3591
.6	91	940	6268	9816	8959		3591
.8	85	934	6266	9816	8959		3591
1.0	83	932	6265	9815	8958		3591

.010 .010 .010 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8194	1406	23		14
.2	9980	9802	8194	1406	23		14
.4	9980	9802	8194	1406	23		14
.6	9980	9802	8194	1406	23		14
.8	9980	9802	8194	1406	23		14
1.0	9980	9802	8194	1406	23		14
.0	12	35	98	111	46		27
.2	1		10	79	47		27
.4				46	47		27
.6				22	47		28
.8				10	47		28
1.0				6	47		28

.05

.0	9995	A9959	9609	6737	308		70
.2	9996	9960	9609	6737	308		70
.4	9996	9960	9610	6738	308		70
.6	9996	9960	9610	6738	308		70
.8	9996	9960	9609	6737	308		70
1.0	9995	9959	9609	6737	308		70
.0	13	36	109	268	244	138	1
.2	1		12	159	243	140	1
.4				83	241	140	1
.6				38	239	141	1
.8				16	237	141	1
1.0				10	236	141	1

.10

.0	9996	A9978	9801	8206	1547		148
.2	9998	9980	9803	8207	1547		148
.4	9999	9981	9803	8208	1548		148
.6	9999	9981	9803	8208	1548		148
.8	9998	9980	9803	8207	1548		148
1.0	9996	9978	9801	8206	1547		148
.0	12	36	110	304	481	286	1
.2	1		13	181	463	288	1
.4				96	447	290	1
.6				46	434	291	1
.8				21	425	291	1
1.0				14	422	291	1

.20

.0	9996	A9987	9898	9056	3878		329
.2	9999	9990	9901	9059	3879		329
.4	9999	9991	9902	9061	3880		329
.6	9999	9991	9902	9061	3880		329
.8	9999	9990	9901	9059	3879		329
1.0	9996	9987	9898	9057	3878		329
.0	12	36	111	325	811		612
.2			18	203	766		616
.4			1	117	729		619
.6				63	701		620
.8				34	684		621
1.0				25	678		621

.50

.0	9991	A9988	9952	9604	6859		1221
.2	9999	9996	9960	9612	6865		1222
.4	9999	9999	9964	9616	6868		1223
.6	9999	9999	9964	9616	6869		1224
.8	9999	9996	9960	9613	6867		1224
1.0	9991	9988	9952	9605	6863		1225
.0	13	36	111	345	1550	1811	1
.2			40	262	1502	1817	1
.4			10	197	1464	1820	1
.6			2	151	1436	1822	1
.8				124	1419	1823	1
1.0				114	1412	1822	1

.80

.0	9986	A9984	9962	9744	8001		2561
.2	9999	9997	9975	9756	8012		2565
.4	9999	9999	9981	9763	8018		2568
.6	9999	9999	9981	9763	8021		2570
.8	9999	9997	9975	9757	8020		2572
1.0	9986	9984	9962	9746	8014		2573
.0	15	36	112	539	3414		2900
.2		9	77	505	3397		2901
.4	1	1	51	480	3384		2901
.6			33	461	3374		2901
.8			23	450	3367		2901
1.0	1		20	446	3364		2900

.90

.0	9993	A9988	9963	9770	8332		2990
.2	9999	9999	9977	9784	8345		2994
.4	9999	9999	9984	9792	8354		2998
.6	9999	9999	9984	9793	8359		3001
.8	9999	9999	9977	9787	8359		3003
1.0	9993	9988	9963	9774	8356		3003
.0	34	43	132	962	5429		3033
.2	16	25	114	946	5423		3032
.4	2	11	100	934	5419		3032
.6		1	90	925	5415		3032
.8			84	919	5413		3032
1.0			82	917	5411		3031

.95

.0	9996	A9989	9963	9784	8571		3181
.2	9999	9999	9978	9799	8586		3187
.4	9999	9999	9986	9807	8596		3191
.6	9999	9999	9986	9809	8603		3194
.8	9999	9999	9979	9804	8606		3196
1.0	9996	9989	9964	9792	8606		3196
.0	19	37	213	1785	7269		3058
.2	10	28	205	1778	7268		3057
.4	3	21	198	1772	7266		3057
.6		16	193	1768	7265		3057
.8		13	190	1766	7265		3057
1.0		12	189	1765	7264		3057

.99

.0	9996	A9989	9964	9811	8864		3324
.2	9999	9999	9979	9827	8879		3330
.4	9999	9999	9987	9838	8891		3335
.6	9999	9999	9987	9844	8899		3338
.8	9999	9999	9980	9844	8903		3339
1.0	9996	9989	9966	9839	8904		3339
.0	13	103	948	6001	8175		3066
.2	12	101	946	6000	8175		3066
.4	10	99	945	6000	8175		3066
.6	9	99	944	5999	8175		3066
.8	9	98	943	5999	8175		3066
1.0	8	98	943	5999	8175		3066

.010 .010 .010 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9852	8188	1359	2	2	1
.2	9980	9852	8188	1359	2	2	1
.4	9980	9852	8188	1359	2	2	1
.6	9980	9852	8188	1359	2	2	1
.8	9980	9852	8188	1359	2	2	1
1.0	9980	9852	8188	1359	2	2	1
.0	2	4	10	11	5	4	1
.2			1	8	5	4	1
.4				5	5	4	1
.6				2	5	4	1
.8				1	5	4	1
1.0				1	5	4	1

.05

.0	9995	A9959	9607	6706	196	11	3
.2	9996	9960	9608	6707	196	11	3
.4	9996	9960	9608	6707	196	11	3
.6	9996	9960	9608	6707	196	11	3
.8	9996	9960	9608	6707	196	11	3
1.0	9995	9959	9607	6706	196	11	3
.0	2	4	11	27	26	23	5
.2			1	16	26	23	5
.4				8	26	23	5
.6				4	25	23	5
.8				2	25	23	5
1.0				1	25	22	5

.10

.0	9996	A9978	9800	8188	1374	24	5
.2	9998	9980	9802	8190	1374	24	5
.4	9999	9981	9803	8190	1374	24	5
.6	9999	9981	9803	8190	1374	24	5
.8	9998	9980	9802	8190	1374	24	5
1.0	9996	9978	9800	8188	1374	24	5
.0	2	4	11	31	52	47	11
.2			1	18	50	47	11
.4				10	48	47	11
.6				5	46	47	11
.8				2	45	47	11
1.0				1	45	47	11

.20

.0	9996	A9987	9897	9047	3700	54	10
.2	9999	9990	9900	9050	3701	54	10
.4	9999	9991	9902	9051	3702	54	10
.6	9999	9991	9902	9051	3702	54	10
.8	9999	9990	9900	9050	3701	54	10
1.0	9996	9987	9897	9047	3700	54	10
.0	2	4	11	33	88	105	20
.2			2	21	83	105	20
.4				12	78	105	20
.6				6	75	105	20
.8				3	73	105	20
1.0				3	72	105	20

.50

.0	9991	A9988	9952	9601	6717	371	15
.2	9999	9996	9960	9608	6722	372	15
.4	9999	9999	9964	9612	6725	372	15
.6	9999	9999	9964	9612	6725	372	15
.8	9999	9996	9960	9608	6723	372	15
1.0	9991	9988	9952	9601	6717	372	15
.0	2	4	11	35	172	383	28
.2			4	27	166	383	28
.4			1	20	162	383	28
.6				15	158	383	28
.8				13	156	383	28
1.0				12	155	382	28

.80

.0	9986	A9984	9962	9741	7806	1299	2
.2	9999	9997	9975	9753	7816	1301	2
.4	9999	9999	9981	9759	7821	1302	2
.6	9999	9999	9981	9760	7821	1303	2
.8	9999	9997	9975	9753	7817	1303	2
1.0	9986	9984	9962	9741	7807	1303	2
.0	1	4	11	56	425	1053	3
.2		1	8	52	422	1052	3
.4			5	49	420	1052	3
.6			3	47	419	1052	3
.8			2	46	418	1052	3
1.0			2	46	417	1051	3

.90

.0	9993	A9988	9963	9766	8042	1795	
.2	9999	9999	9977	9780	8054	1798	
.4	9999	9999	9984	9788	8060	1800	
.6	9999	9999	9984	9788	8060	1802	
.8	9999	9999	9977	9781	8056	1802	
1.0	9993	9988	9963	9767	8045	1802	
.0	3	4	13	101	813	1453	
.2	2	3	11	99	811	1453	
.4		1	10	98	810	1453	
.6			9	97	809	1453	
.8			9	96	809	1452	
1.0			8	96	809	1452	

.95

.0	9996	A9989	9963	9777	8169	2084	
.2	9999	9999	9978	9792	8182	2088	
.4	9999	9999	9986	9800	8189	2090	
.6	9999	9999	9986	9800	8190	2092	
.8	9999	9999	9978	9793	8186	2092	
1.0	9996	9989	9963	9778	8176	2091	
.0	2	4	22	195	1481	1497	
.2	1	3	21	194	1480	1497	
.4		2	20	194	1480	1497	
.6		2	19	193	1479	1497	
.8		1	19	193	1479	1497	
1.0		1	19	193	1479	1496	

.99

.0	9996	A9989	9964	9788	8401	2222	
.2	9999	9999	9979	9803	8415	2226	
.4	9999	9999	9987	9811	8424	2229	
.6	9999	9999	9987	9812	8427	2230	
.8	9999	9999	9979	9806	8426	2230	
1.0	9996	9989	9964	9792	8420	2228	
.0	1	10	99	896	3852	1203	
.2	1	10	99	896	3852	1203	
.4	1	10	99	896	3851	1203	
.6	1	10	99	896	3851	1203	
.8	1	10	99	896	3851	1203	
1.0	1	10	99	896	3851	1203	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .010 .010 .010 .010 .010 .010 .010

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 100.000 .0100 100.000 .1000

$\alpha_4 =$ .01 .01 .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9979	A9808	8354	2369	75	5		
.2	9979	9808	8354	2369	75	5		
.4	9979	9808	8355	2369	75	5		
.6	9979	9808	8355	2369	75	5		
.8	9979	9808	8355	2369	75	5		
1.0	9979	9808	8354	2369	75	5		
.0	351	1023	2434	1957	139	1		
.2	1			411	223	19		
.4				12	216	27		
.6					154	33		
.8					94	36		
1.0					70	38		

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9960	9645	7354	1122	28		
.2	9995	9961	9646	7354	1122	28		
.4	9995	9961	9646	7355	1122	28		
.6	9995	9961	9646	7355	1122	28		
.8	9995	9961	9646	7355	1122	28		
1.0	9994	9960	9645	7355	1122	28		
.0	351	1034	2694	4507	1315	53		
.2				665	1391	98		
.4				21	1068	137		
.6					653	167		
.8					354	185		
1.0					251	191		

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9978	9819	8565	3033	66		
.2	9997	9980	9821	8567	3033	66		
.4	9998	9981	9822	8568	3034	66		
.6	9998	9981	9822	8568	3034	66		
.8	9997	9980	9822	8568	3034	66		
1.0	9996	9979	9820	8568	3034	66		
.0	351	1035	2729	5072	2968	119		
.2	1	1		800	2532	210		
.4				33	1762	286		
.6					1042	345		
.8					575	381		
1.0					418	393		

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9986	9906	9249	5388	217		
.2	9998	9989	9909	9252	5390	217		
.4	9999	9991	9911	9254	5392	217		
.6	9999	9991	9912	9255	5393	218		
.8	9999	9990	9911	9255	5393	218		
1.0	9996	9987	9909	9254	5393	218		
.0	350	1035	2746	5386	4842	331		
.2			1	1077	3779	500		
.4				78	2612	642		
.6				2	1640	748		
.8					1022	813		
1.0					812	834		

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9954	9682	7769	1456		
.2	9999	9996	9962	9690	7775	1455		
.4	9999	9999	9967	9695	7781	1457		
.6	9999	9999	9968	9698	7784	1457		
.8	9999	9996	9966	9698	7786	1458		
1.0	9993	9990	9960	9695	7785	1458		
.0	350	1035	2756	5586	6770	1623		
.2			34	2255	5754	1773		
.4				627	4815	1892		
.6				116	4060	1978		
.8				14	3573	2030		
1.0				2	3402	2045		

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9989	9962	9787	8611	2877		
.2	9999	9998	9975	9801	8623	2881		
.4	9999	9999	9982	9810	8633	2885		
.6	9999	9999	9983	9814	8640	2887		
.8	9999	9998	9979	9814	8644	2889		
1.0	9994	9989	9970	9810	8645	2889		
.0	348	1035	2757	5657	8558	2959		
.2	1	2	747	4126	8523	2984		
.4			113	2879	8488	3004		
.6				9	1979	8459	3017	
.8					1438	8440	3025	
1.0					1258	8430	3026	

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9988	9963	9808	8833	3293		
.2	9999	9999	9978	9823	8848	3298		
.4	9999	9999	9985	9833	8859	3302		
.6	9999	9999	9986	9839	8867	3305		
.8	9999	9999	9981	9840	8872	3307		
1.0	9994	9989	9971	9836	8874	3308		
.0	347	1035	2758	6437	8959	3341		
.2		95	1535	5810	8974	3347		
.4		2	747	5301	8986	3351		
.6			316	4926	8993	3354		
.8			122	4696	8997	3356		
1.0			69	4618	8997	3356		

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9825	8932	3488		
.2	9999	9999	9979	9841	8947	3494		
.4	9999	9999	9987	9853	8959	3498		
.6	9999	9999	9988	9861	8967	3502		
.8	9999	9999	9982	9864	8973	3504		
1.0	9993	9989	9971	9863	8974	3504		
.0	347	1038	2818	8368	9012	3519		
.2		372	2168	8231	9016	3521		
.4	24	93	1654	8122	9018	3522		
.6		19	1285	8043	9020	3522		
.8	8	3	1062	7994	9020	3522		
1.0	23		988	7978	9020	3522		

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9857	9003	3638		
.2	9999	9999	9980	9875	9019	3645		
.4	9999	9999	9988	9888	9032	3650		
.6	9999	9999	9990	9898	9041	3653		
.8	9999	9999	9987	9904	9046	3656		
1.0	9996	9990	9980	9906	9048	3656		
.0	420	1218	6311	9905	9048	3656		
.2	247	1059	6244	9905	9048	3656		
.4	112	936	6193	9905	9048	3656		
.6	15	847	6155	9905	9048	3656		
.8		793	6133	9905	9048	3656		
1.0		776	6125	9905	9048	3656		

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9979	A9802	8207	1512	37	12		
.2	9979	9802	8207	1512	37	12		
.4	9979	9802	8207	1512	37	12		
.6	9979	9802	8207	1512	37	12		
.8	9979	9802	8207	1512	37	12		
1.0	9979	9802	8207	1512	37	12		
.0	40	111	305	935	71	24		
.2				59	68	26		
.4				2	52	28	1	
.6					33	29	1	
.8					18	29	1	
1.0					13	30	1	

.05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9611	6806	445	62	1	
.2	9995	9960	9612	6806	445	62	1	
.4	9996	9960	9613	6806	445	62	1	
.6	9996	9960	9613	6807	445	62	1	
.8	9996	9960	9612	6806	445	62	1	
1.0	9995	9959	9612	6806	445	62	1	
.0	40	113	338	801	428	123	2	
.2				99	372	134	2	
.4				3	256	142	2	
.6					145	148	2	
.8					74	152	2	
1.0					50	153	2	

.10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9803	8246	1797	133	2	
.2	9997	9980	9804	8248	1798	133	2	
.4	9998	9980	9805	8248	1798	133	2	
.6	9998	9981	9805	8248	1798	133	2	
.8	9998	9980	9804	8248	1798	133	2	
1.0	9996	9978	9803	8247	1798	133	2	
.0	40	113	343	909	909	260	3	
.2	1			121	693	280	4	
.4				5	444	297	4	
.6					244	308	4	
.8					126	315	4	
1.0					88	317	4	

.20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9986	9898	9078	4132	305	2	
.2	9999	9990	9901	9081	4133	305	2	
.4	9999	9991	9903	9082	4134	305	2	
.6	9999	9991	9903	9083	4134	305	2	
.8	9999	9990	9902	9081	4134	306	2	
1.0	9996	9987	9899	9079	4133	306	2	
.0	39	113	345	970	1514	576	5	
.2	1			166	1084	615	5	
.4				11	695	646	5	
.6					407	668	5	
.8					237	680	5	
1.0					182	684	6	

.50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9952	9613	6986	1256	1	
.2	9999	9996	9960	9621	6992	1257	1	
.4	9999	9999	9964	9625	6995	1258	1	
.6	9999	9999	9964	9625	6996	1259	1	
.8	9999	9996	9960	9622	6995	1260	1	
1.0	9991	9988	9953	9616	6991	1260	1	
.0	38	112	346	1008	2205	1910	2	
.2			4	366	1756	1969	2	
.4				94	1382	2014	3	
.6				16	1101	2045	3	
.8				2	928	2063	3	
1.0					869	2068	3	

.80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9748	8036	2752		
.2	9999	9997	9975	9760	8047	2756		
.4	9999	9999	9981	9767	8054	2759		
.6	9999	9999	9981	9768	8057	2762		
.8	9999	9997	9975	9763	8056	2764		
1.0	9986	9984	9963	9752	8051	2765		
.0	37	112	346	1021	3618	3367	1	
.2	1	1	89	710	3457	3389	1	
.4			13	475	3329	3405	1	
.6			1	313	3236	3417	1	
.8				219	3179	3423	1	
1.0				189	3160	3424	1	

.90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9772	8350	3238		
.2	9999	9999	9977	9787	8363	3243		
.4	9999	9999	9985	9794	8372	3247		
.6	9999	9999	9985	9795	8377	3251		
.8	9999	9999	9978	9790	8378	3253		
1.0	9993	9988	9964	9778	8375	3254		
.0	36	112	346	1201	5636	3575		
.2		10	187	1046	5587	3581		
.4	1		89	925	5548	3585		
.6			37	838	5519	3588		
.8			14	785	5502	3590		
1.0			8	767	5495	3590		

.95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9785	8594	3451		
.2	9999	9997	9978	9800	8609	3457		
.4	9999	9999	9986	9808	8620	3461		
.6	9999	9999	9986	9810	8627	3465		
.8	9999	9997	9979	9805	8631	3467		
1.0	9993	9982	9964	9793	8631	3468		
.0	50	112	354	1896	7726	3613		
.2		40	267	1825	7717	3614		
.4		6	201	1769	7711	3615		
.6			154	1729	7706	3616		
.8	1		125	1705	7702	3616		
1.0			116	1697	7701	3616		

.99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9811	8922	3606		
.2	9999	9999	9979	9828	8938	3612		
.4	9999	9999	9987	9839	8950	3617		
.6	9999	9999	9987	9845	8959	3621		
.8	9999	9999	9980	9845	8965	3623		
1.0	9996	9989	9966	9840	8966	3623		
.0	43	132	976	6230	8967	3624		
.2	25	114	960	6223	8966	3624		
.4	11	100	947	6218	8966	3624		
.6	1	91	938	6214	8966	3624		
.8		85	933	6212	8966	3624		
1.0		83	931	6211	8966	3624		

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9979	A9802	8189	1370	5	2	1	
.2	9980	9802	8189	1370	5	2	1	
.4	9980	9802	8189	1370	5	2	1	
.6	9980	9802	8189	1370	5	2	1	
.8	9980	9802	8189	1370	5	2	1	
1.0	9979	9802	8189	1370	5	2	1	
.0	7	12	31	36	9	5	3	
.2		1		6	8	5	3	
.4					6	5	3	
.6					4	5	3	
.8					2	5	3	
1.0					1	5	3	

.05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6714	214	12	7	
.2	9996	9960	9608	6714	214	12	7	
.4	9996	9960	9609	6715	214	12	7	
.6	9996	9960	9609	6715	214	12	7	
.8	9996	9960	9608	6714	214	12	7	
1.0	9995	9959	9607	6714	214	12	7	
.0	7	12	35	86	52	24	14	
.2	1	1		10	44	24	14	
.4					30	24	14	
.6					16	24	14	
.8					8	25	14	
1.0					6	24	14	

.10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8193	1406	25	14	
.2	9998	9980	9802	8194	1406	25	14	
.4	9999	9981	9803	8195	1406	25	14	
.6	9999	9981	9803	8195	1406	25	14	
.8	9998	9980	9802	8194	1406	25	14	
1.0	9996	9978	9801	8193	1406	25	14	
.0	7	12	35	98	111	51	28	
.2	1	1		13	83	51	28	
.4					52	51	28	
.6					28	52	29	
.8					14	52	29	
1.0					10	52	29	

.20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9049	3732	58	29	
.2	9999	9990	9900	9052	3734	58	29	
.4	9999	9991	9902	9053	3734	58	29	
.6	9999	9991	9902	9053	3734	58	29	
.8	9999	9990	9900	9052	3734	58	29	
1.0	9996	9987	9897	9049	3733	58	29	
.0	6	12	35	105	187	114	58	
.2	1			18	131	114	59	
.4				1	82	115	59	
.6					47	115	59	
.8					27	115	59	
1.0					21	115	59	

.50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9952	9602	6734	394	80	
.2	9999	9996	9960	9609	6739	394	80	
.4	9999	9999	9964	9613	6742	394	80	
.6	9999	9999	9964	9613	6742	395	80	
.8	9999	9996	9960	9609	6740	395	80	
1.0	9991	9988	9952	9602	6734	395	80	
.0	6	12	35	109	275	435	155	
.2				39	215	435	156	
.4				10	167	435	156	
.6				2	131	435	156	
.8					109	435	156	
1.0					102	434	156	

.80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9741	7812	1405	76	
.2	9999	9997	9975	9754	7822	1407	76	
.4	9999	9999	9981	9760	7827	1408	76	
.6	9999	9999	9981	9760	7827	1409	76	
.8	9999	9997	9975	9754	7823	1410	76	
1.0	9986	9984	9962	9742	7813	1410	76	
.0	5	12	35	110	477	1395	135	
.2	1		9	76	450	1395	136	
.4			1	51	430	1394	136	
.6				33	415	1394	136	
.8				23	406	1394	136	
1.0				20	402	1393	136	

.90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9983	9963	9767	8045	2082	25	
.2	9999	9997	9977	9781	8057	2085	25	
.4	9999	9999	9984	9788	8063	2088	25	
.6	9999	9999	9984	9788	8064	2090	25	
.8	9999	9997	9977	9781	8060	2092	25	
1.0	9985	9983	9963	9767	8049	2093	25	
.0	4	11	35	130	870	2384	40	
.2		1	19	113	857	2384	40	
.4	1		9	99	847	2385	40	
.6			4	90	839	2385	40	
.8			1	84	835	2384	40	
1.0			1	82	833	2384	40	

.95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A9982	9963	9777	8175	2689	5	
.2	9999	9997	9978	9792	8188	2693	5	
.4	9999	9999	9986	9806	8195	2697	5	
.6	9999	9999	9986	9806	8196	2700	5	
.8	9999	9997	9978	9793	8192	2703	5	
1.0	9984	9982	9963	9778	8183	2704	5	
.0	7	12	36	211	1625	3236	6	
.2		4	27	203	1619	3237	6	
.4		1	21	196	1615	3237	6	
.6			16	191	1611	3237	6	
.8	1		13	188	1609	3237	6	
1.0	2		12	187	1609	3237	6	

.99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9788	8465	3309		
.2	9999	9999	9979	9803	8480	3314		
.4	9999	9999	9987	9812	8489	3319		
.6	9999	9999	9987	9812	8495	3322		
.8	9999	9999	9979	9806	8496	3324		
1.0	9996	9989	9964	9792	8492	3325		
.0	4	13	102	939	5482	3327		
.2	3	12	101	937	5481	3327		
.4	1	10	99	936	5481	3327		
.6		9	98	935	5480	3327		
.8		9	98	934	5480	3327		
1.0		8	98	934	5480	3327		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .010 .010 .010 .010 .010 .010

$\alpha_1^2 =$1000.000 $\alpha_2 =$ .0001 1000.000 .0010 1000.000 .0100

$\alpha_1 =$ .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9975	A981	8566	3033	38	1		
.2	9975	9818	8566	3033	38	1		
.4	9975	9818	8566	3033	38	1		
.6	9975	9818	8566	3033	38	1		
.8	9975	9818	8566	3033	38	1		
1.0	9975	9818	8566	3033	38	1		
.0	1092	2732	5073	2967	69	2		
.2			1		188	18	1	
.4		1			13	25	2	
.6						22	2	
.8						17	3	
1.0						14	3	

$\alpha_1 =$ .05

.0	9991	A996	0	9692	7772	1290	5	
.2	9992	9961		9693	7773	1290	5	
.4	9993	9962		9693	7774	1290	5	
.6	9993	9962		9693	7774	1290	5	
.8	9993	9962		9693	7774	1290	5	
1.0	9992	9961		9693	7774	1290	5	
.0	1083	2761		5587	6648	1404	10	
.2						780	91	4
.4		1				41	128	7
.6							119	10
.8							92	11
1.0							78	12

$\alpha_1 =$ .10

.0	9993	A997	8	9842	8808	3437	14	
.2	9995	9979		9844	8809	3437	14	
.4	9995	9980		9845	8810	3438	14	
.6	9996	9980		9846	8811	3438	14	
.8	9995	9980		9846	8811	3439	14	
1.0	9994	9979		9845	8811	3439	14	
.0	1074	2764		5655	7420	3452	25	1
.2	1	1				1206	194	7
.4						74	272	12
.6						1	257	17
.8							206	19
1.0							181	20

$\alpha_1 =$ .20

.0	9992	A998	5	9917	9379	5806	101	1
.2	9996	9988		9920	9382	5808	101	1
.4	9998	9990		9922	9385	5810	101	1
.6	9998	9991		9923	9386	5811	101	1
.8	9997	9990		9923	9387	5812	101	1
1.0	9995	9988		9922	9387	5812	101	1
.0	1057	2765		5690	7844	5645	128	1
.2		1			2	1834	476	9
.4						176	623	15
.6						5	599	21
.8							514	24
1.0							472	25

$\alpha_1 =$ .50

.0	9992	A998	8	9956	9734	8020	1345	
.2	9999	9996		9964	9743	8027	1347	
.4	9999	9998		9970	9749	8032	1347	
.6	9999	9999		9973	9753	8036	1348	
.8	9999	9998		9972	9755	8038	1349	
1.0	9997	9994		9970	9754	8039	1349	
.0	1046	2765		5710	8114	7671	1410	
.2	2	1			157	3871	1893	
.4	1					1281	2161	1
.6						273	2277	1
.8						37	2310	1
1.0						6	2314	1

$\alpha_1 =$ .80

.0	9994	A998	8	9963	9818	8696	2867	
.2	9999	9997		9976	9832	8709	2871	
.4	9999	9999		9983	9843	8718	2874	
.6	9999	9999		9986	9849	8725	2876	
.8	9998	9997		9985	9852	8729	2878	
1.0	9988	9987		9979	9851	8729	2878	
.0	1039	2763		5714	8185	8309	2960	
.2	1			14	2726	6607	3258	
.4	1				483	5019	3494	
.6					43	3742	3664	
.8					2	2921	3767	
1.0						2637	3800	

$\alpha_1 =$ .90

.0	9994	A998	8	9963	9833	8841	3295	
.2	9999	9999		9978	9849	8856	3300	
.4	9999	9999		9986	9860	8867	3304	
.6	9999	9999		9989	9867	8875	3307	
.8	9999	9999		9987	9870	8879	3309	
1.0	9994	9991		9980	9869	8880	3310	
.0	1037	2763		5714	8199	8743	3347	
.2				633	5091	8463	3415	
.4				14	2730	8199	3468	
.6					1258	7985	3506	
.8					526	7845	3529	
1.0					315	7795	3536	

$\alpha_1 =$ .95

.0	9995	A998	9	9964	9839	8932	3491	
.2	9999	9999		9979	9855	8947	3497	
.4	9999	9999		9988	9868	8959	3502	
.6	9999	9999		9990	9875	8968	3505	
.8	9999	9999		9987	9879	8973	3507	
1.0	9995	9991		9981	9878	8975	3508	
.0	1036	2762		5714	8327	9018	3526	
.2	1	34		2287	6845	9057	3542	
.4				633	5570	9087	3555	
.6				117	4592	9108	3564	
.8				14	3977	9120	3569	
1.0				2	3767	9123	3571	

$\alpha_1 =$ .99

.0	9996	A998	9	9964	9857	9004	3642	
.2	9999	9999		9980	9875	9020	3648	
.4	9999	9999		9988	9889	9033	3653	
.6	9999	9999		9991	9898	9042	3657	
.8	9999	9999		9988	9904	9047	3659	
1.0	9996	9991		9983	9906	9049	3660	
.0	1460	2770		6508	9911	9057	3663	
.2	178	1540		5868	9911	9058	3664	
.4		742		5349	9912	9060	3664	
.6		310		4967	9912	9060	3664	
.8	100	124		4733	9912	9061	3664	
1.0	240	76		4655	9912	9061	3664	

$\alpha_1 =$ .01

.0	9977	A980	2	8247	1797	72	6	
.2	9977	9802		8247	1797	72	6	
.4	9977	9802		8247	1797	72	6	
.6	9977	9802		8247	1797	72	6	
.8	9977	9802		8247	1797	72	6	
1.0	9977	9802		8247	1797	72	6	
.0	127	347		910	909	136	12	1
.2	1	1				73	21	2
.4						4	21	3
.6							16	3
.8							12	4
1.0							8	4

$\alpha_1 =$ .05

.0	9993	A995	8	9620	6989	773	33	2
.2	9994	9959		9621	6989	773	33	2
.4	9994	9959		9621	6990	774	33	2
.6	9994	9959		9621	6990	774	33	2
.8	9994	9959		9621	6990	774	33	2
1.0	9993	9958		9620	6989	774	33	2
.0	126	350		1009	2150	912	64	5
.2						314	106	9
.4						14	108	13
.6							83	15
.8							56	17
1.0							45	18

$\alpha_1 =$ .10

.0	9995	A997	7	9807	8353	2369	75	5
.2	9996	9976		9808	8354	2369	75	5
.4	9997	9980		9809	8355	2370	75	5
.6	9997	9980		9809	8355	2370	75	5
.8	9996	9979		9808	8355	2370	75	5
1.0	9995	9977		9807	8354	2370	75	5
.0	126	350		1023	2433	1957	140	9
.2	1	1		1		516	224	17
.4						26	225	23
.6							179	28
.8							127	32
1.0							105	33

$\alpha_1 =$ .20

.0	9994	A998	6	9500	9135	4713	203	8
.2	9998	9989		9903	9138	4719	203	8
.4	9999	9990		9905	9140	4716	203	8
.6	9999	9990		9905	9141	4716	204	8
.8	9998	9989		9904	9140	4717	204	8
1.0	9995	9986		9901	9138	4716	204	8
.0	124	350		1029	2592	3220	337	16
.2	1				1	836	482	28
.4						67	497	38
.6						2	412	46
.8							324	51
1.0							287	52

$\alpha_1 =$ .50

.0	9993	A998	7	9652	9696	7346	1146	7
.2	9998	9995		9960	9644	7353	1147	7
.4	9999	9999		9964	9648	7357	1148	7
.6	9999	9999		9965	9650	7359	1148	7
.8	9999	9996		9962	9648	7359	1149	7
1.0	9992	9988		9955	9643	7357	1149	7
.0	125	349		1033	2693	4568	1493	12
.2					34	1968	1583	17
.4						573	1643	21
.6						149	1632	24
.8						13	1656	26
1.0						2	1584	27

$\alpha_1 =$ .80

.0	9987	A998	4	9962	9761	8230	2682	1
.2	9999	9997		9975	9774	8241	2686	1
.4	9999	9999		9981	9781	8249	2690	1
.6	9999	9999		9982	9783	8253	2692	1
.8	9999	9997		9976	9780	8253	2694	1
1.0	9987	9985		9965	9771	8249	2695	1
.0	118	348		1033	2718	4944	3244	1
.2	2			2	740	3686	3442	1
.4					112	2626	3595	1
.6					9	1835	3744	1
.8						1351	3769	1
1.0						1198	3790	1

$\alpha_1 =$ .90

.0	9985	A998	3	9963	9783	8430	3251	
.2	9999	9997		9977	9798	8443	3256	
.4	9999	9999		9985	9806	8452	3261	
.6	9999	9999		9985	9809	8457	3264	
.8	9999	9997		9979	9805	8459	3266	
1.0	9985	9983		9966	9795	8456	3267	
.0	114	347		1033	2723	5763	3631	1
.2	2			95	1525	5261	3696	1
.4	1			2	741	4847	3747	1
.6	1				314	4539	3783	1
.8					121	4348	3805	1
1.0					69	4283	3812	1

$\alpha_1 =$ .95

.0	9995	A998	9	9963	9793	8612	3486	
.2	9999	9999		9978	9808	8627	3486	
.4	9999	9999		9986	9817	8639	3490	
.6	9999	9999		9987	9819	8645	3494	
.8	9999	9999		9986	9816	8643	3496	
1.0	9995	9984		9966	9805	8648	3497	
.0	113	347		1033	2785	5767	3678	
.2	1	5		372	2146	7512	3696	
.4				95	1644	7425	3717	
.6				16	1275	7378	3719	
.8				2	1158	7343	3721	
1.0					981	7331	3722	

$\alpha_1 =$ .99

.0	9996	A998	8	9964	9812	8928	3638	
.2	9999	9999		9979	9835	8944	3644	
.4	9999	9999		9987	9850	8957	3649	
.6	9999	9999		9988	9856	8966	3652	
.8	9999	9999		9981	9854	8971	3654	
1.0	9996	9988		9964	9842	8972	3654	
.0	336	917		1216	6255	9264	3659	
.2	162	47		1098	6170	9275	3660	
.4	96	112		934	6140	9276	3660	
.6		15		846	6128	9277	3691	
.8	12			792	6124	9277	3691	
1.0	27			774	6124	9277	3691	

$\alpha_1 =$ .01

.0	9978	A980	1	8193	1406	14	3	1
.2	9978	9801		8193	1406	14	3	1
.4	9978	9801		8193	1406	14	3	1
.6	9978	9801		8193	1406	14	3	1
.8	9978	9801		8193	1406	14	3	1
1.0	9978	9801		8193	1406	14	3	1
.0	22	45		99	112	27	7	2
.2	1			1		10	7	3
.4							5	3
.6							3	3
.8							2	3
1.0							1	3

$\alpha_1 =$ .05

.0	9994	A995	8	9608	6737	277	18	6
.2	9995	9959		9609	6737	277	18	6
.4	9995	9960		9609	6738	277	18	6
.6	9995	9960		9609	6738	277	18	6
.8	9995	9959		9609	6737	277	18	6
1.0	9994	9958		9608	6737	277	18	6
.0	22	45		110	268	158	35	12
.2	1					44	34	13
.4						2	27	14
.6							18	15
.8							11	15
1.0							8	15

$\alpha_1 =$ .10

.0	9995	A997	8	9801	8206	1513	37	13
.2	9997	9979		9802	8207	1513	37	13
.4	9998	9980		9803	8208	1513	37	13
.6	9998	9980		9803	8208	1513	37	13
.8	9997	9979		9802	8207	1513	37	13
1.0	9996	9978		9801	8206	1513	37	13
.0	22	45		111	305	335	71	26
.2		1				75	69	28
.4						4	56	29
.6							39	30
.8							25	31
1.0							20	31

$\alpha_1 =$ .20

.0	9995	A998	6	9897	9056	3841	81	28
.2	9998	9989		9900	9059	3842	81	28
.4	9999	9991		9902	9061	3843	81	28
.6	9999	9991		9902	9061	3843	81	28
.8	9998	9989		9900	9059	3843	81	28
1.0	9995	9986		9897	9057	3842	81	28
.0	21	39		112	325	560	148	55
.2		1				126	145	59
.4						9	122	62
.6							91	65
.8							66	66
1.0							56	66

$\alpha_1 =$ .50

.0	9991	A998	7	9952	9604	6802	454	87
.2	9999	9995		9960	9612	6807	454	87
.4	9999	9999		9964	9616	6810	454	87
.6	9999	9999		9964	9616	6811	455	87
.8	9999	9995		9960	9613	6809	455	87
1.0	9991	9988		9952	9605	6804	455	87
.0	18	38		112	338	801	462	170
.2					4	316	452	178
.4						85	426	184
.6						15	395	188
.8						2	371	190
1.0							362	191

$\alpha_1 =$ .80

.0	9986	A998	4	9962	9743	7851	1439	109
.2	9999	9997		9974	9755	7861	1441	109
.4	9999	9999		9981	9762	7867	1442	110
.6	9999	9999		9981	9762	7868	1444	110
.8	9999	9997		9975	9756	7863	1444	110
1.0	9987	9984		9962	9744	7855	1444	110
.0	16	36		112	341	883	1405	200
.2		1		1	88	629	1403	203
.4					13	429	1400	205
.6					1	288	1397	207
.8						205	1395	208
1.0						177	1393	209

$\alpha_1 =$ .90

.0	9985	A998	3	9963	9768	8067	2121	47
.2	9999	9997		9977	9782	8079	2124	47
.4	9999	9999		9984	9789	8085	2127	47
.6	9999	9999		9984	9790	8086	2129	47
.8	9999	9997		9977	9783	8082	2131	47
1.0	9985	9983		9963	9769	8072	2132	47
.0	13	36		112	342	1067	2481	78
.2	1			10	185	940	2487	78
.4					88	839	2492	79
.6					36	766	2495	79
.8					14	722	2496	79
1.0					8	707	2496	79

$\alpha_1 =$ .95

.0	9984	A998	2	9963	9778	8185	2779	11
.2	9999	9997		9978	9793	8198	2784	11
.4	9999	9999		9986	9801	8205	2788	11
.6	9999	9999		9986	9801	8207	2791	11
.8	9999	9997		9978	9794	8203	2794	11
1.0	9984	9982		9964	9780	8193	2796	11
.0	13	36		112	349	1717	3525	16
.2	1			40	265	1659	3531	16
.4				10	199	1613	3536	16
.6				2	157	1580	3540	16
.8					135	1560	3542	16
1.0					119	1554	3542	16

$\alpha_1 =$ .99

.0	9987	A998	2	9964	9788	8474	3567	1
.2	9999	9999		9979	9804	8488	3573	1
.4	9999	9999		9987	9812	8498	3579	1
.6	9999	9999		9987	9813	8504	3582	1
.8	9999	9999		9979	9806	8505	3584	1
1.0	9993	9988		9964	9792	8500	3586	1
.0	94	43		132	967	5697	3894	1
.2	16	65		114	951	5692	3895	1
.4	2	11		100	939	5688	3895	1
.6		1		90	930	5685	3895	1
.8				85	924	5684	3896	1
1.0				83	922	5683	3896	1

α_0 = .010 α_1 = .010 α_c = .100 α_1^2 = .001 α_3 = 100.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	5	3501	2		
.2	9892	8965		3501	2		
.4	9892	8964		3501	2		
.6	9891	8963		3500	2		
.8	9889	8962		3500	2		
1.0	9888	8961		3499	2		
.0	13	94		343	1		
.2	12	92		342	1		
.4	10	91		341	1		
.6	9	90		341	1		
.8	9	89		340	1		
1.0	8	89		339	1		

α_1 = .05

.0	9985	A979	0	8096	1355		
.2	9984	9790		8096	1355		
.4	9982	9788		8095	1355		
.6	9978	9784		8091	1354		
.8	9971	9777		8086	1354		
1.0	9962	9768		8080	1353		
.0	14	101		554	150		
.2	12	100		553	149		
.4	11	98		551	149		
.6	10	97		550	149		
.8	9	97		549	149		
1.0	9	96		548	148		

α_1 = .10

.0	9996	A990	4	9008	3659		
.2	9997	9904		9008	3659		
.4	9995	9900		9004	3657		
.6	9991	9891		8996	3655		
.8	9981	9878		8985	3650		
1.0	9964	9861		8970	3644		
.0	14	107		605	364		
.2	12	105		603	363		
.4	11	104		602	362		
.6	10	103		601	362		
.8	10	102		600	361		
1.0	10	102		598	361		

α_1 = .20

.0	9996	A996	9	9511	6058	67	
.2	9999	9969		9510	6058	67	
.4	9999	9962		9503	6053	67	
.6	9999	9946		9487	6043	67	
.8	9991	9921		9463	6029	67	
1.0	9964	9887		9432	6009	67	
.0	15	119		658	571	6	
.2	14	117		657	570	6	
.4	13	116		656	569	6	
.6	12	115		655	568	6	
.8	11	115		653	567	6	
1.0	11	114		652	567	6	

α_1 = .50

.0	9996	A998	9	9853	8235	1372	
.2	9999	9996		9853	8235	1372	
.4	9999	9997		9833	8219	1369	
.6	9999	9990		9794	8186	1364	
.8	9999	9961		9735	8137	1356	
1.0	9964	9890		9656	8072	1345	
.0	21	180		790	744	124	
.2	21	179		789	743	124	
.4	20	178		788	742	124	
.6	19	178		787	742	124	
.8	19	177		786	741	123	
1.0	19	177		786	740	123	

α_1 = .80

.0	9996	A998	9	9940	8916	2930	
.2	9999	9998		9945	8916	2930	
.4	9999	9999		9927	8888	2921	
.6	9999	9999		9880	8832	2902	
.8	9999	9982		9798	8748	2875	
1.0	9964	9891		9678	8636	2838	
.0	49	383		881	788	259	
.2	49	382		880	788	259	
.4	49	382		880	788	259	
.6	48	382		880	787	259	
.8	48	381		879	787	259	
1.0	48	381		879	787	259	

α_1 = .90

.0	9996	A998	9	9951	9052	3374	
.2	9999	9999		9959	9053	3374	
.4	9999	9999		9944	9021	3362	
.6	9999	9999		9899	8957	3338	
.8	9999	9987		9814	8861	3302	
1.0	9964	9893		9681	8734	3255	
.0	95	642		882	795	296	
.2	95	642		882	795	296	
.4	95	642		882	795	296	
.6	94	642		882	795	296	
.8	94	642		882	795	296	
1.0	94	641		881	795	296	

α_1 = .95

.0	9996	A998	9	9955	9111	3580	
.2	9999	9999		9964	9112	3580	
.4	9999	9999		9951	9078	3567	
.6	9999	9999		9907	9010	3540	
.8	9999	9984		9821	8908	3501	
1.0	9965	9895		9682	8773	3447	
.0	179	842		881	798	314	
.2	179	842		881	798	314	
.4	179	842		881	798	314	
.6	179	802		881	798	314	
.8	179	802		881	798	314	
1.0	179	801		881	798	314	

α_1 = .99

.0	9996	A998	0	9957	9155	3739	
.2	9999	9999		9967	9155	3739	
.4	9999	9999		9956	9119	3724	
.6	9999	9999		9914	9049	3695	
.8	9999	9990		9827	8942	3652	
1.0	9964	9898		9683	8811	3594	
.0	907	900		880	800	327	
.2	907	900		880	800	327	
.4	907	900		880	800	327	
.6	907	900		880	800	327	
.8	907	900		880	800	327	
1.0	907	900		880	800	327	

.010 .010 .100 .001 1000.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0	3348			
.2	9892	8960		3348			
.4	9891	8960		3347			
.6	9891	8959		3347			
.8	9889	8958		3347			
1.0	9888	8956		3346			
.0	1	9		35			
.2	1	9		35			
.4	1	9		35			
.6	1	9		35			
.8	1	9		35			
1.0	1	9		35			

.05

.0	9985	A978	9	8039	1137		
.2	9984	9789		8039	1137		
.4	9982	9787		8038	1137		
.6	9978	9783		8034	1136		
.8	9971	9776		8029	1135		
1.0	9962	9767		8022	1134		
.0	1	10		58	14		
.2	1	10		57	14		
.4	1	10		57	14		
.6	1	10		57	14		
.8	1	10		57	14		
1.0	1	10		57	14		

.10

.0	9996	A990	4	8977	3376		
.2	9997	9904		8976	3376		
.4	9995	9899		8972	3375		
.6	9991	9890		8964	3372		
.8	9981	9877		8952	3367		
1.0	9964	9860		8937	3362		
.0	1	11		63	37		
.2	1	11		63	37		
.4	1	10		63	37		
.6	1	10		63	37		
.8	1	10		62	37		
1.0	1	10		62	37		

.20

.0	9996	A996	9	9495	5829	44	
.2	9999	9969		9494	5829	44	
.4	9999	9961		9486	5824	44	
.6	9999	9945		9469	5814	44	
.8	9991	9920		9444	5798	44	
1.0	9964	9886		9410	5778	44	
.0	2	12		69	60		
.2	1	12		69	60		
.4	1	12		69	60		
.6	1	12		68	60		
.8	1	12		68	60		
1.0	1	12		68	60		

.50

.0	9996	A998	9	9848	8116	1172	
.2	9999	9996		9848	8116	1171	
.4	9999	9997		9826	8097	1169	
.6	9999	9990		9784	8062	1164	
.8	9999	9960		9721	8009	1156	
1.0	9964	9888		9636	7939	1146	
.0	2	18		84	80	12	
.2	2	18		84	80	12	
.4	2	18		84	80	12	
.6	2	18		84	80	11	
.8	2	18		83	80	11	
1.0	2	18		83	79	11	

.80

.0	9996	A998	9	9939	8841	2662	
.2	9999	9998		9943	8840	2662	
.4	9999	9999		9923	8808	2653	
.6	9999	9999		9872	8747	2634	
.8	9999	9982		9784	8656	2607	
1.0	9964	9888		9653	8536	2571	
.0	5	39		96	85	26	
.2	5	39		95	85	26	
.4	5	39		95	85	26	
.6	5	39		95	85	26	
.8	5	39		95	85	26	
1.0	5	39		95	85	26	

.90

.0	9996	A998	9	9950	8986	3101	
.2	9999	9999		9957	8985	3101	
.4	9999	9999		9941	8950	3088	
.6	9999	9999		9891	8880	3064	
.8	9999	9986		9799	8776	3029	
1.0	9964	9889		9655	8639	2981	
.0	10	62		96	86	30	
.2	10	62		96	86	30	
.4	10	62		96	86	30	
.6	10	62		96	86	30	
.8	9	62		96	86	30	
1.0	9	62		96	86	30	

.95

.0	9996	A998	9	9954	9049	3307	
.2	9999	9999		9963	9048	3307	
.4	9999	9999		9948	9011	3293	
.6	9999	9999		9900	8937	3266	
.8	9999	9988		9806	8827	3226	
1.0	9964	9889		9655	8681	3172	
.0	18	85		96	86	31	
.2	18	85		96	86	31	
.4	18	85		96	86	31	
.6	18	85		96	86	31	
.8	18	85		96	86	31	
1.0	18	85		96	86	31	

.99

.0	9996	A998	9	9956	9096	3465	
.2	9999	9999		9966	9094	3465	
.4	9999	9999		9953	9055	3450	
.6	9999	9999		9907	8978	3421	
.8	9999	9990		9812	8863	3377	
1.0	9964	9889		9655	8710	3319	
.0	63	98		96	86	33	
.2	63	98		96	86	33	
.4	63	98		96	86	33	
.6	63	98		96	86	33	
.8	63	98		96	86	33	
1.0	63	98		96	86	33	

.010 .010 .100 .001 10000.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0	3332			
.2	9892	8960		3332			
.4	9891	8959		3332			
.6	9891	8959		3331			
.8	9889	8957		3331			
1.0	9888	8956		3330			
.0		1		4			
.2		1		4			
.4		1		4			
.6		1		4			
.8		1		4			
1.0		1		4			

.05

.0	9985	A978	9	8034	1115		
.2	9984	9789		8034	1115		
.4	9982	9787		8032	1114		
.6	9978	9782		8028	1114		
.8	9971	9776		8023	1113		
1.0	9962	9767		8016	1112		
.0		1		6	1		
.2		1		6	1		
.4		1		6	1		
.6		1		6	1		
.8		1		6	1		
1.0		1		6	1		

.10

.0	9996	A990	4	8973	3347		
.2	9997	9904		8973	3347		
.4	9995	9899		8969	3345		
.6	9991	9890		8961	3342		
.8	9981	9877		8949	3338		
1.0	9964	9860		8933	3332		
.0		1		6	4		
.2		1		6	4		
.4		1		6	4		
.6		1		6	4		
.8		1		6	4		
1.0		1		6	4		

.20

.0	9996	A996	9	9493	5805	42	
.2	9999	9969		9493	5805	42	
.4	9999	9961		9484	5799	42	
.6	9999	9945		9467	5789	42	
.8	9991	9920		9447	5774	42	
1.0	9964	9886		9406	5753	42	
.0		1		7	5		
.2		1		7	6		
.4		1		7	6		
.6		1		7	6		
.8		1		7	6		
1.0		1		7	6		

.50

.0	9996	A998	9	9848	8103	1151	
.2	9999	9996		9847	8103	1151	
.4	9999	9997		9826	8084	1149	
.6	9999	9990		9783	8049	1144	
.8	9999	9960		9719	7995	1136	
1.0	9964	9888		9634	7925	1126	
.0		2		8	8	1	
.2		2		8	8	1	
.4		2		8	8	1	
.6		2		8	8	1	
.8		2		8	8	1	
1.0		2		8	8	1	

.80

.0	9996	A998	9	9939	8832	2635	
.2	9999	9998		9943	8831	2634	
.4	9999	9999		9922	8800	2625	
.6	9999	9999		9871	8738	2606	
.8	9999	9982		9792	8646	2579	
1.0	9964	9888		9651	8525	2543	
.0		4		10	9	3	
.2		4		10	9	3	
.4		4		10	9	3	
.6		4		10	9	3	
.8		4		10	9	3	
1.0		4		10	9	3	

.90

.0	9996	A998	9	9950	8979	3073	
.2	9999	9999		9957	8978	3072	
.4	9999	9999		9940	8942	3060	
.6	9999	9999		9891	8872	3036	
.8	9999	9986		9797	8767	3000	
1.0	9964	9888		9652	8629	2953	
.0		1	6	10	9	3	
.2		1	6	10	9	3	
.4		1	6	10	9	3	
.6		1	6	10	9	3	
.8		1	6	10	9	3	
1.0		1	6	10	9	3	

.95

.0	9996	A998	9	9954	9042	3278	
.2	9999	9999		9963	9041	3278	
.4	9999	9999		9948	9003	3264	
.6	9999	9999		9899	8929	3237	
.8	9999	9988		9805	8818	3197	
1.0	9964	9888		9652	8671	3144	
.0		2	9	10	9	3	
.2		2	9	10	9	3	
.4		2	9	10	9	3	
.6		2	9	10	9	3	
.8		2	9	10	9	3	
1.0		2	9	10	9	3	

.99

.0	9996	A998	9	9956	9089	3437	
.2	9999	9999		9966	9088	3436	
.4	9999	9999		9953	9048	3421	
.6	9999	9999		9906	8970	3392	
.8	9999	9990		9810	8854	3348	
1.0	9964	9888		9652	8700	3290	
.0		6	10	10	9	3	
.2		6	10	10	9	3	
.4		6	10	10	9	3	
.6		6	10	10	9	3	
.8		6	10	10	9	3	
1.0		6	10	10	9	3	

α_0 = .010 α_1 = .010 α_c = .100 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A896	7 3575	337				
.2	9892	8967	3575	337				
.4	9892	8967	3575	337				
.6	9891	8966	3574	337				
.8	9890	8965	3574	337				
1.0	9888	8963	3574	337				
.0	35	124	564	337				
.2	19	108	559	337				
.4	9	96	554	336				
.6	4	87	551	336				
.8	1	81	548	336				
1.0	1	79	547	335				

α_1 = .05

.0	9985	A979	1 8122	2551	4			
.2	9984	9791	8122	2552	4			
.4	9982	9788	8120	2552	4			
.6	9978	9784	8117	2551	4			
.8	9971	9778	8112	2551	4			
1.0	9963	9769	8106	2550	4			
.0	35	133	874	1709	3			
.2	20	117	861	1707	3			
.4	10	104	851	1705	3			
.6	4	95	844	1703	3			
.8	2	89	838	1700	3			
1.0	1	87	836	1697	3			

α_1 = .10

.0	9996	A990	5 9022	4776	70			
.2	9997	9904	9022	4777	70			
.4	9995	9900	9018	4776	70			
.6	9991	9891	9011	4775	70			
.8	9981	9878	9000	4772	70			
1.0	9964	9861	8986	4768	70			
.0	35	138	965	2660	45			
.2	20	122	952	2656	45			
.4	11	110	941	2652	44			
.6	5	101	933	2647	44			
.8	2	96	928	2643	44			
1.0	1	94	925	2638	44			

α_1 = .20

.0	9996	A996	9 9518	6874	608			
.2	9999	9969	9518	6875	608			
.4	9999	9962	9511	6873	607			
.6	9999	9946	9496	6867	607			
.8	9991	9921	9473	6859	606			
1.0	9965	9887	9444	6847	605			
.0	39	148	1092	3499	340			
.2	25	134	1080	3494	340			
.4	14	123	1070	3488	339			
.6	6	116	1063	3483	339			
.8	1	111	1058	3477	338			
1.0		109	1055	3472	338			

α_1 = .50

.0	9996	A998	9 9855	8702	3059			
.2	9999	9996	9855	8706	3060			
.4	9999	9997	9857	8699	3058			
.6	9999	9990	9801	8682	3052			
.8	9999	9961	9746	8655	3043			
1.0	9964	9890	9674	8617	3030			
.0	36	211	1624	4361	1564			
.2	28	202	1617	4357	1562			
.4	21	195	1611	4353	1561			
.6	16	190	1606	4348	1559			
.8	13	187	1602	4344	1558			
1.0	12	186	1600	4340	1556			

α_1 = .80

.0	9996	A998	9 9941	9267	4770	6		
.2	9999	9998	9947	9273	4773	6		
.4	9999	9999	9931	9262	4767	6		
.6	9999	9999	9891	9233	4752	6		
.8	9999	9982	9824	9186	4728	6		
1.0	9964	9892	9730	9123	4696	6		
.0	56	479	3098	4600	2368	3		
.2	53	475	3095	4598	2367	3		
.4	50	472	3093	4596	2366	3		
.6	48	471	3091	4594	2365	3		
.8	47	469	3090	4592	2364	3		
1.0	46	469	3088	4590	2363	3		

α_1 = .90

.0	9996	A998	9 9952	9379	5189	14		
.2	9999	9999	9961	9386	5193	14		
.4	9999	9999	9951	9373	5185	14		
.6	9999	9999	9917	9339	5167	14		
.8	9999	9987	9856	9287	5138	14		
1.0	9964	9895	9768	9214	5098	14		
.0	102	903	4240	4624	2558	7		
.2	100	901	4239	4623	2558	7		
.4	99	900	4238	4623	2557	7		
.6	98	899	4237	4622	2557	7		
.8	97	898	4236	4621	2556	7		
1.0	97	898	4235	4620	2556	7		

α_1 = .95

.0	9996	A998	9 9956	9427	5377	20		
.2	9999	9999	9967	9434	5381	20		
.4	9999	9999	9961	9420	5373	20		
.6	9999	9999	9932	9385	5353	20		
.8	9999	9989	9879	9329	5321	19		
1.0	9965	9901	9797	9251	5277	19		
.0	197	1638	4819	4634	2643	10		
.2	196	1637	4819	4634	2643	10		
.4	196	1637	4818	4633	2643	10		
.6	195	1636	4818	4633	2643	10		
.8	195	1636	4817	4632	2642	10		
1.0	195	1635	4817	4632	2642	10		

α_1 = .99

.0	9996	A998	9 9960	9462	5519	25		
.2	9999	9999	9972	9469	5523	25		
.4	9999	9999	9970	9455	5515	25		
.6	9999	9999	9948	9418	5493	25		
.8	9999	9992	9899	9359	5459	25		
1.0	9966	9926	9819	9278	5412	25		
.0	905	4296	4912	4641	2707	12		
.2	904	4296	4912	4641	2707	12		
.4	904	4296	4912	4640	2707	12		
.6	904	4296	4912	4640	2707	12		
.8	904	4296	4912	4640	2707	12		
1.0	904	4296	4911	4640	2707	12		

.010 .010 .100 .010 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A896	1 3355	37				
.2	9892	8961	3355	37				
.4	9891	8960	3355	37				
.6	9891	8959	3355	37				
.8	9889	8958	3354	37				
1.0	9888	8957	3354	37				
.0	4	13	59	37				
.2	2	11	58	37				
.4	1	10	58	37				
.6		9	57	37				
.8		8	57	37				
1.0		8	57	37				

.05

.0	9985	A978	9 8042	1287				
.2	9984	9789	8042	1287				
.4	9982	9787	8040	1287				
.6	9978	9783	8037	1286				
.8	9971	9776	8031	1285				
1.0	9962	9767	8024	1284				
.0	4	13	92	214				
.2	2	12	90	214				
.4	1	10	89	213				
.6		10	88	213				
.8		9	88	213				
1.0		9	88	212				

.10

.0	9996	A990	4 8978	3523	2			
.2	9997	9904	8978	3523	2			
.4	9995	9899	8974	3522	2			
.6	9991	9891	8966	3519	2			
.8	9981	9877	8954	3515	2			
1.0	9964	9860	8938	3509	2			
.0	4	14	102	357				
.2	2	12	100	356				
.4	1	11	99	355				
.6		10	98	355				
.8		10	97	354				
1.0		9	97	354				

.20

.0	9996	A996	9 9495	5941	78			
.2	9999	9969	9495	5941	78			
.4	9999	9961	9487	5936	78			
.6	9999	9945	9470	5926	78			
.8	9991	9920	9445	5912	78			
1.0	9964	9886	9412	5893	78			
.0	4	15	116	497	11			
.2	2	14	114	496	11			
.4	1	12	113	496	11			
.6	1	12	112	495	11			
.8		11	112	494	11			
1.0		11	111	493	11			

.50

.0	9996	A998	9 9848	8186	1382			
.2	9999	9996	9848	8186	1382			
.4	9999	9997	9827	8170	1379			
.6	9999	9990	9785	8137	1374			
.8	9999	9960	9722	8088	1365			
1.0	9964	9888	9638	8023	1355			
.0	4	21	177	697	136			
.2	3	20	176	696	136			
.4	2	20	175	696	136			
.6	2	19	175	695	136			
.8	1	19	174	694	135			
1.0	1	19	174	694	135			

.80

.0	9996	A998	9 9939	8901	2931			
.2	9999	9998	9943	8901	2931			
.4	9999	9999	9923	8873	2922			
.6	9999	9999	9873	8817	2903			
.8	9999	9982	9787	8734	2876			
1.0	9964	9889	9660	8622	2839			
.0	6	49	376	800	264			
.2	5	49	376	799	264			
.4	5	48	376	799	264			
.6	5	48	375	799	264			
.8	5	48	375	798	264			
1.0	5	48	375	798	264			

.90

.0	9996	A998	9 9950	9046	3374			
.2	9999	9999	9958	9046	3374			
.4	9999	9999	9941	9014	3362			
.6	9999	9999	9894	8950	3338			
.8	9999	9986	9805	8855	3303			
1.0	9964	9889	9667	8728	3255			
.0	10	94	592	802	299			
.2	10	94	592	802	299			
.4	10	94	592	802	299			
.6	10	94	591	802	299			
.8	10	94	591	801	299			
1.0	10	94	591	801	299			

.95

.0	9996	A998	9 9954	9108	3580			
.2	9999	9999	9963	9108	3580			
.4	9999	9999	9949	9075	3567			
.6	9999	9999	9904	9007	3541			
.8	9999	9988	9815	8905	3501			
1.0	9964	9890	9674	8770	3448			
.0	20	178	787	801	315			
.2	20	178	787	801	315			
.4	20	178	787	801	315			
.6	20	178	787	801	315			
.8	20	178	787	801	315			
1.0	20	178	787	801	315			

.99

.0	9996	A998	9 9957	9154	3739			
.2	9999	9999	9967	9154	3739			
.4	9999	9999	9956	9119	3724			
.6	9999	9999	9913	9048	3695			
.8	9999	9990	9825	8942	3652			
1.0	9964	9893	9681	8801	3594			
.0	95	602	882	801	327			
.2	95	602	882	801	327			
.4	95	602	882	801	327			
.6	95	602	882	801	327			
.8	95	602	881	801	327			
1.0	95	602	881	801	327			

.010 .010 .100 .010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A896	7 3333	4				
.2	9892	8960	3333	4				
.4	9891	8959	3333	4				
.6	9891	8959	3332	4				
.8	9889	8957	3332	4				
1.0	9888	8956	3331	4				
.0		1	6	4				
.2		1	6	4				
.4		1	6	4				
.6		1	6	4				
.8		1	6	4				
1.0		1	6	4				

.05

.0	9985	A978	9 8034	1130				
.2	9984	9789	8034	1130				
.4	9982	9787	8032	1130				
.6	9978	9782	8028	1129				
.8	9971	9776	8023	1128				
1.0	9962	9767	8016	1127				
.0		1	9	22				
.2		1	9	22				
.4		1	9	22				
.6		1	9	22				
.8		1	9	22				
1.0		1	9	22				

.10

.0	9996	A990	4 8973	3362				
.2	9997	9904	8973	3362				
.4	9995	9899	8969	3360				
.6	9991	9890	8961	3357				
.8	9981	9877	8949	3353				
1.0	9964	9860	8933	3347				
.0		1	10	37				
.2		1	10	37				
.4		1	10	37				
.6		1	10	37				
.8		1	10	37				
1.0		1	10	37				

.20

.0	9996	A996	9 9493	5816	45			
.2	9999	9969	9493	5816	45			
.4	9999	9961	9484	5811	45			
.6	9999	9945	9467	5801	45			
.8	9991	9920	9442	5785	45			
1.0	9964	9886	9408	5765	45			
.0		1	12	52	1			
.2		1	11	52	1			
.4		1	11	52	1			
.6		1	11	51	1			
.8		1	11	51	1			
1.0		1	11	51	1			

.50

.0	9996	A998	9 9848	8111	1173			
.2	9999	9996	9847	8110	1173			
.4	9999	9997	9826	8092	1170			
.6	9999	9990	9783	8056	1165			
.8	9999	9960	9720	8004	1157			
1.0	9964	9888	9634	7934	1147			
.0		2	18	74	13			
.2		2	18	74	13			
.4		2	18	74	13			
.6		2	18	74	13			
.8		2	18	73	13			
1.0		2	18	73	13			

.80

.0	9996	A998	9 9939	8839	2663			
.2	9999	9998	9943	8838	2662			
.4	9999	9999	9922	8807	2653			
.6	9999	9999	9871	8746	2634			
.8	9999	9982	9783	8655	2607			
1.0	9964	9888	9651	8534	2571			
.0	1	5	38	86	26			
.2	1	5	38	86	26			
.4	1	5	38	86	26			
.6		5	38	86	26			
.8		5	38	86	26			
1.0		5	38	86	26			

.90

.0	9996	A998	9 9950	8986	3101			
.2	9999	9999	9957	8984	3101			
.4	9999	9999	9940	8949	3088			
.6	9999	9999	9891	8879	3064			
.8	9999	9986	9798	8776	3029			
1.0	9964	9888	9653	8638	2981			
.0	1	9	61	87	30			
.2	1	9	61	87	30			
.4	1	9	61	87	30			
.6	1	9	61	87	30			
.8	1	9	61	87	30			
1.0	1	9	61	87	30			

.95

.0	9996	A998	9 9954	9069	3307			
.2	9999	9999	9963	9048	3307			
.4	9999	9999	9948	9010	3293			
.6	9999	9999	9900	8936	3266			
.8	9999	9988	9805	8826	3226			
1.0	9964	9888	9654	8681	3172			
.0	2	18	84	86	32			
.2	2	18	84	86	32			
.4	2	18	84	86	32			
.6	2	18	84	86	32			
.8	2	18	84	86	32			
1.0	2	18	84	86	32			

.99

.0	9996	A998	9 9956	9096	3465			
.2	9999	9999	9966	9094	3465			
.4	9999	9999	9953	9055	3450			
.6	9999	9999	9907	8978	3421			
.8	9999	9990	9812	8863	3377			
1.0	9964	9889	9655	8710	3319			
.0	10	62	96	86	33			
.2	10	62	96	86	33			
.4	10	62	96	86	33			
.6	10	62	96	86	33			
.8	10	62	96	86	33			
1.0	10	62	96	86	33			

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .100 .015 .110 .100 .010 .010 .100

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 .100 10.0000 .100 10.0000

$\alpha_1 =$ .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9893	A8981	3671	664	134		
.2	9893	8981	3671	664	134		
.4	9892	8981	3671	664	134		
.6	9891	8980	3671	664	134		
.8	9890	8979	3670	664	134		
1.0	9888	8977	3670	664	134		
.0	111	323	682	718	145		
.2	10	179	626	719	146		
.4		87	580	719	146		
.6		37	545	719	146		
.8		14	523	719	145		
1.0		8	515	717	145		

$\alpha_1 =$ .05

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9885	A9793	8162	3181	841		
.2	9885	9793	8162	3182	841		
.4	9882	9791	8161	3182	841		
.6	9878	9787	8158	3182	841		
.8	9871	9781	8153	3182	841		
1.0	9863	9772	8147	3181	841		
.0	112	342	1130	2842	867		
.2	12	191	978	2836	868		
.4		95	881	2830	868		
.6		42	811	2824	867		
.8		18	769	2818	866		
1.0		11	753	2812	865		

$\alpha_1 =$ .10

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9906	9043	5315	1851		
.2	9997	9906	9043	5316	1852		
.4	9995	9901	9039	5316	1852		
.6	9991	9893	9032	5315	1852		
.8	9981	9880	9022	5314	1852		
1.0	9965	9863	9008	5312	1852		
.0	112	344	1203	4166	1843		
.2	13	199	1076	4146	1842		
.4	1	104	975	4129	1841		
.6		49	903	4115	1840		
.8		22	859	4104	1837		
1.0		14	843	4095	1834		

$\alpha_1 =$ .20

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9969	9527	7266	3611	6	
.2	9999	9969	9528	7268	3612	6	
.4	9999	9962	9520	7267	3613	6	
.6	9999	9947	9506	7265	3614	6	
.8	9991	9922	9484	7261	9614	6	
1.0	9965	9889	9455	7255	3613	6	
.0	112	344	1325	5425	3464	6	
.2	18	213	1208	5397	3461	6	
.4	1	121	1116	5374	3458	6	
.6		65	1049	5355	3454	6	
.8		35	1008	5340	3450	6	
1.0		26	993	5329	3444	6	

$\alpha_1 =$ .50

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9857	8974	6480	274	
.2	9999	9996	9857	8981	6485	275	
.4	9999	9997	9860	8982	6488	275	
.6	9999	9990	9854	8979	6489	275	
.8	9999	9961	9850	8970	6487	275	
1.0	9965	9891	9680	8957	6484	275	
.0	117	354	1863	7397	5992	254	
.2	41	268	1792	7382	5987	254	
.4	27	220	1737	7369	5982	253	
.6		152	1697	7357	5976	253	
.8	2	123	1672	7347	5971	253	
1.0	5	114	1663	7339	5965	253	

$\alpha_1 =$ .80

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9941	9558	7746	949	
.2	9999	9998	9947	9570	7756	950	
.4	9999	9999	9932	9577	7762	951	
.6	9999	9999	9894	9577	7763	951	
.8	9999	9982	9830	9572	7759	950	
1.0	9965	9892	9744	9561	7750	949	
.0	115	543	3791	8691	7077	867	
.2	80	509	3769	8688	7074	867	
.4	52	483	3752	8684	7072	866	
.6	32	464	3740	8681	7069	866	
.8	21	452	3731	8677	7066	866	
1.0	17	449	3728	8674	7063	865	

$\alpha_1 =$ .90

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9986	9953	9587	8020	1214	
.2	9999	9999	9962	9761	8032	1216	
.4	9999	9999	9953	9769	8038	1217	
.6	9999	9999	9923	9713	8039	1217	
.8	9999	9987	9871	9704	8034	1216	
1.0	9965	9896	9805	9614	8024	1214	
.0	132	967	5962	8829	7309	1106	
.2	114	951	5955	8826	7308	1106	
.4	100	939	5949	8825	7306	1106	
.6	90	930	5945	8823	7305	1106	
.8	85	924	5942	8821	7304	1105	
1.0	83	922	5940	8819	7302	1105	

$\alpha_1 =$ .95

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9743	8140	1349	
.2	9999	9999	9968	9758	9152	1351	
.4	9999	9999	9965	9766	8159	1352	
.6	9999	9999	9945	9767	8160	1352	
.8	9999	9989	9912	9761	8155	1351	
1.0	9965	9902	9873	9747	8144	1349	
.0	213	1794	7778	8870	7410	1228	
.2	205	1786	7776	8865	7410	1228	
.4	198	1781	7775	8863	7409	1228	
.6	193	1777	7773	8861	7408	1227	
.8	190	1774	7772	8860	7407	1227	
1.0	189	1773	7771	8860	7407	1227	

$\alpha_1 =$ .99

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9784	9278	1467	
.2	9999	9999	9976	9795	8042	1469	
.4	9999	9999	9981	9818	8269	1469	
.6	9999	9999	9978	9813	8249	1469	
.8	9999	9998	9967	9810	8244	1469	
1.0	9966	9938	9921	9785	8230	1469	
.0	948	8831	8047	8331	7485	1329	
.2	946	8831	8047	8331	7485	1329	
.4	945	8829	8047	8331	7485	1329	
.6	944	8830	8047	8331	7485	1329	
.8	943	8831	8047	8331	7485	1329	
1.0	943	8832	8047	8331	7484	1329	

$\alpha_1 =$ .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A8962	3366	76	28		
.2	9892	8962	3366	76	28		
.4	9892	8962	3366	76	28		
.6	9891	8961	3366	76	28		
.8	9889	8960	3365	76	28		
1.0	9888	8958	3365	76	28		
.0	11	33	72	83	31		
.2	1	18	66	83	31		
.4		9	61	83	31		
.6		4	57	83	31		
.8		1	55	82	31		
1.0		1	54	82	31		

$\alpha_1 =$ .05

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9885	A9790	8047	1378	154		
.2	9885	9790	8047	1378	154		
.4	9882	9787	8045	1378	154		
.6	9878	9783	8041	1378	154		
.8	9871	9776	8036	1377	154		
1.0	9862	9768	8029	1376	154		
.0	11	35	119	386	161		
.2	1	20	105	384	161		
.4		11	94	383	161		
.6		4	87	382	161		
.8		2	82	380	161		
1.0		1	80	380	160		

$\alpha_1 =$ .10

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9904	8980	3607	341		
.2	9999	9904	8980	3607	341		
.4	9998	9900	8976	3606	341		
.6	9989	9891	8968	3603	341		
.8	9975	9877	8956	3599	341		
1.0	9958	9860	8941	3594	341		
.0	11	35	130	612	337		
.2	1	20	116	607	337		
.4		11	105	603	337		
.6		5	97	600	337		
.8		2	92	597	336		
1.0		1	90	596	336		

$\alpha_1 =$ .20

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9969	9496	6006	833		
.2	9999	9969	9496	6006	833		
.4	9999	9961	9488	6002	833		
.6	9999	9946	9471	5993	833		
.8	9991	9921	9446	5979	833		
1.0	9964	9886	9413	5961	833		
.0	11	35	144	860	726		
.2	2	22	131	853	726		
.4		12	120	847	726		
.6		7	113	842	725		
.8		4	108	838	724		
1.0		3	107	836	723		

$\alpha_1 =$ .50

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9848	8241	2889	1	
.2	9999	9996	9848	8242	2891	1	
.4	9999	9997	9827	8227	2880	1	
.6	9999	9990	9785	8198	2886	1	
.8	9999	9960	9723	8154	2879	1	
1.0	9964	9888	9639	8095	2870	1	
.0	19	36	207	1472	1823	1	
.2	10	27	199	1465	1822	1	
.4	3	22	192	1460	1821	1	
.6		16	187	1456	1819	1	
.8		13	184	1453	1818	1	
1.0		12	183	1451	1816	1	

$\alpha_1 =$ .80

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9939	8999	4669	9	
.2	9999	9998	9944	9002	4673	9	
.4	9999	9999	9923	8982	4668	9	
.6	9999	9999	9874	8941	4654	9	
.8	9999	9982	9788	8878	4633	9	
1.0	9964	9889	9661	8794	4603	9	
.0	12	56	471	2902	2476	5	
.2	8	52	468	2899	2475	5	
.4	5	50	465	2897	2474	5	
.6	3	48	463	2896	2473	5	
.8	2	46	462	2894	2472	5	
1.0	2	46	461	2893	2471	5	

$\alpha_1 =$ .90

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9202	5138	16	
.2	9999	9999	9958	9208	5142	16	
.4	9999	9999	9942	9191	5135	16	
.6	9999	9999	9895	9152	5118	16	
.8	9999	9986	9807	9093	5090	16	
1.0	9964	9889	9673	9012	5051	16	
.0	13	102	889	3997	2610	8	
.2	12	100	887	3996	2610	8	
.4	10	98	886	3995	2610	8	
.6	9	97	885	3994	2609	8	
.8	9	97	884	3993	2608	8	
1.0	8	97	884	3992	2608	8	

$\alpha_1 =$ .95

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9326	5352	21	
.2	9999	9999	9963	9333	5356	21	
.4	9999	9999	9950	9319	5348	21	
.6	9999	9999	9906	9283	5329	21	
.8	9999	9988	9822	9227	5297	21	
1.0	9964	9889	9691	9150	5254	20	
.0	22	196	1613	4556	2669	10	
.2	21	195	1612	4555	2669	10	
.4	20	195	1611	4555	2668	10	
.6	20	194	1611	4555	2668	10	
.8	19	194	1611	4554	2668	10	
1.0	19	194	1610	4554	2667	10	

$\alpha_1 =$ .99

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9442	5514	25	
.2	9999	9999	9968	9449	5518	25	
.4	9999	9999	9961	9438	5510	25	
.6	9999	9999	9928	9398	5488	25	
.8	9999	9998	9864	9340	5454	25	
1.0	9964	9895	9769	9259	5407	25	
.0	99	977	4238	4644	2712	13	
.2	99	976	4238	4644	2712	13	
.4	99	976	4237	4643	2712	13	
.6	99	976	4237	4643	2712	13	
.8	99	976	4237	4643	2712	13	
1.0	99	9	4237	4643	2712	13	

$\alpha_1 =$ .01

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A8960	3334	8	3		
.2	9892	8960	3334	8	3		
.4	9891	8960	3334	8	3		
.6	9891	8959	3333	8	3		
.8	9889	8958	3333	8	3		
1.0	9888	8956	3332	8	3		
.0	1	3	7	8	3		
.2		2	7	8	3		
.4		1	6	8	3		
.6			6	8	3		
.8			6	8	3		
1.0			5	8	3		

$\alpha_1 =$ .05

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9885	A9789	8034	1140	17		
.2	9885	9789	8034	1140	17		
.4	9882	9787	8032	1139	17		
.6	9878	9783	8029	1139	17		
.8	9871	9776	8023	1138	17		
1.0	9862	9767	8016	1137	17		
.0	1	4	12	40	17		
.2		2	11	40	17		
.4		1	10	40	17		
.6			9	39	17		
.8			8	39	17		
1.0			8	39	17		

$\alpha_1 =$ .10

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9904	8974	3370	37		
.2	9999	9904	8974	3370	37		
.4	9998	9899	8969	3369	37		
.6	9989	9890	8961	3366	37		
.8	9975	9877	8949	3362	37		
1.0	9957	9860	8934	3356	37		
.0	1	4	13	64	37		
.2		2	12	63	37		
.4		1	11	63	37		
.6			10	63	37		
.8			9	62	37		
1.0			9	62	37		

$\alpha_1 =$ .20

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9969	9493	5823	133		
.2	9999	9969	9493	5823	133		
.4	9999	9961	9484	5818	133		
.6	9999	9945	9467	5808	133		
.8	9991	9920	9442	5793	133		
1.0	9964	9886	9409	5772	132		
.0	1	4	15	91	82		
.2		2	13	90	82		
.4		1	12	89	82		
.6		1	11	89	82		
.8			11	88	82		
1.0			11	88	82		

$\alpha_1 =$ .50

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9848	8116	1376		
.2	9999	9996	9847	8116	1376		
.4	9999	9997	9826	8098	1374		
.6	9999	9990	9785	8063	1369		
.8	9999	9960	9720	8011	1362		
1.0	9964	9888	9634	7941	1352		
.0	2	4	21	160	237		
.2	1	3	20	159	237		
.4		2	19	159	237		
.6		2	19	158	237		
.8		1	19	158	237		
1.0		1	18	158	236		

$\alpha_1 =$ .80

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9939	8850	2926		
.2	9999	9998	9943	8850	2926		
.4	9999	9999	9922	8820	2917		
.6	9999	9999	9871	8760	2899		
.8	9999	9982	9783	8672	2872		
1.0	9964	9888	9651	8555	2837		
.0	1	6	48	350	327		
.2	1	5	48	350	327		
.4	1	5	48	350	327		
.6		5	47	350	326		
.8		5	47	349	326		
1.0		5	47	349	326		

$\alpha_1 =$ .90

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9006	3373		
.2	9999	9999	9957	9005	3373		
.4	9999	9999	9940	8972	3361		
.6	9999	9999	9891	8906	3337		
.8	9999	9986	9798	8808	3302		
1.0	9964	9888	9654	8677	3255		
.0	1	10	93	552	329		
.2	1	10	93	552	329		
.4	1	10	93	552	329		
.6	1	10	92	552	328		
.8	1	10	92	552	328		
1.0	1	10	92	552	328		

$\alpha_1 =$ .95

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9988	9954	9081	3580		
.2	9999	9999	9963	9081	3580		
.4	9999	9999	9948	9047	3567		
.6	9999	9999	9900	8978	3540		
.8	9999	9988	9806	8876	3501		
1.0	9964	9888	9656	8740	3448		
.0	2	20	175	732	329		
.2	2	20	175	732	329		
.4	2	20	175	732	329		
.6	2	20	175	732	329		
.8	2	20	175	732	329		
1.0	2	20	175	732	329		

$\alpha_1 =$ .99

ρ \	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9148	3739		
.2	9999	9999	9966	9148	3739		
.4	9999	9999	9954	9113	3724		
.6	9999	9999	9908	9042	3695		
.8	9999	9998	9817	8936	3652		
1.0	9964	9889	9667	8795	3594		
.0	10	94	591	807	330		
.2	10	94	591	807	330		
.4	10	94	591	807	330		
.6	10	94	591	807	330		
.8	10	94	591	807	330		
1.0	10	94	591	807	330		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9894	A9024	4198	685	297		
.2	9894	9024	4198	685	297		
.4	9894	9024	4197	685	297		
.6	9893	9023	4197	685	297		
.8	9891	9022	4197	685	297		
1.0	9890	9021	4196	685	297		
.0	345	965	1514	744	324		
.2		95	978	754	329		
.4		2	532	761	332		
.6			246	766	335		
.8			103	768	336		
1.0			61	767	336		

$\alpha_1 =$ .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9802	8362	3504	1500	2	
.2	9985	9802	8362	3504	1500	2	
.4	9983	9800	8361	3504	1501	2	
.6	9978	9796	8358	3504	1501	2	
.8	9972	9790	8354	3504	1501	2	
1.0	9963	9783	8349	3503	1501	2	
.0	346	1019	2428	3015	1596	2	
.2		110	1437	2923	1612	2	
.4		3	749	2837	1624	2	
.6			343	2767	1632	2	
.8			147	2719	1635	2	
1.0			90	2700	1634	2	

$\alpha_1 =$ .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9909	9148	5668	2832	17	
.2	9999	9909	9148	5669	2833	17	
.4	9997	9905	9146	5669	2833	17	
.6	9989	9897	9140	5668	2834	17	
.8	9976	9886	9131	5667	2834	17	
1.0	9959	9870	9120	5664	2834	17	
.0	346	1025	2585	4409	2957	18	
.2		128	1556	4195	2976	18	
.4		5	839	4012	2990	18	
.6			406	3871	2999	18	
.8			188	3780	3002	18	
1.0			124	3745	2999	18	

$\alpha_1 =$ .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9970	9577	7500	4756	141	
.2	9998	9970	9578	7502	4758	142	
.4	9999	9964	9572	7501	4759	142	
.6	9999	9948	9560	7499	4761	142	
.8	9990	9926	9542	7495	4761	142	
1.0	9961	9895	9518	7489	4762	142	
.0	346	1027	2664	5680	4866	145	
.2		171	1696	5411	4880	145	
.4		11	994	5189	4889	145	
.6			542	5022	4894	146	
.8			298	4916	4893	146	
1.0			222	4875	4888	145	

$\alpha_1 =$ .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9867	9046	7433	1232	
.2	9999	9996	9868	9053	7440	1233	
.4	9999	9997	9853	9055	7445	1234	
.6	9999	9990	9822	9053	7449	1235	
.8	9999	9963	9775	9046	7451	1235	
1.0	9965	9897	9712	9036	7452	1235	
.0	346	1027	2758	7749	7452	1235	
.2	5	370	2125	7631	7451	1235	
.4		95	1624	7535	7449	1235	
.6		16	1263	7463	7445	1234	
.8		2	1044	7416	7440	1233	
1.0			971	7396	7433	1232	

$\alpha_1 =$ .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9943	9609	8516	2555	
.2	9999	9998	9949	9622	8528	2559	
.4	9999	9999	9935	9632	8537	2561	
.6	9999	9999	9899	9638	8543	2563	
.8	9999	9983	9838	9641	8547	2564	
1.0	9965	9897	9755	9640	8547	2564	
.0	388	1060	4052	9489	8485	2546	
.2	99	739	3845	9483	8483	2545	
.4		488	3683	9478	8480	2544	
.6		306	3565	9473	8477	2543	
.8	12	220	3494	9469	8474	2542	
1.0	32	189	3469	9465	8471	2541	

$\alpha_1 =$ .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9953	9745	8744	2957	
.2	9999	9999	9962	9761	8758	2961	
.4	9999	9999	9954	9773	8769	2965	
.6	9999	9999	9925	9781	8776	2967	
.8	9999	9987	9875	9785	8780	2969	
1.0	9965	9898	9812	9785	8780	2969	
.0	419	1209	6194	9699	8703	2943	
.2	246	1052	6128	9698	8702	2942	
.4	111	929	6077	9696	8700	2942	
.6	15	841	6040	9694	8699	2941	
.8		788	6017	9692	8697	2941	
1.0		770	6008	9690	8695	2940	

$\alpha_1 =$ .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9805	8843	3147	
.2	9999	9999	9969	9822	8858	3153	
.4	9999	9999	9965	9834	8869	3157	
.6	9999	9999	9947	9843	8877	3159	
.8	9999	9989	9917	9847	8881	3161	
1.0	9965	9903	9885	9848	8881	3161	
.0	356	1908	8462	9756	8798	3131	
.2	269	1834	8469	9755	8797	3131	
.4	201	1778	8439	9754	8796	3131	
.6	153	1737	8431	9753	8796	3131	
.8	124	1713	8426	9752	8795	3130	
1.0	114	17.5	8424	9751	8794	3130	

$\alpha_1 =$ .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9849	8916	3295	
.2	9999	9999	9977	9867	8932	3301	
.4	9999	9999	9983	9880	8944	3305	
.6	9999	9999	9983	9889	8952	3308	
.8	9999	9992	9980	9893	8956	3310	
1.0	9967	9940	9977	9893	8956	3310	
.0	976	6261	9877	9796	8868	3278	
.2	960	6254	9877	9796	8868	3277	
.4	947	6249	9877	9796	8868	3277	
.6	938	6245	9876	9796	8868	3277	
.8	933	6243	9876	9796	8868	3277	
1.0	931	6242	9876	9795	8867	3277	

.010 .010 .100 1.000 .01 1.0000

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8967	3430	82	68	12	
.2	9892	8967	3430	82	68	12	
.4	9892	8966	3430	82	68	12	
.6	9891	8965	3430	82	68	12	
.8	9889	8964	3429	82	68	12	
1.0	9888	8963	3429	82	68	12	
.0	36	104	178	89	75	13	
.2		10	114	89	75	14	
.4			61	89	75	14	
.6			28	89	75	14	
.8			11	89	75	13	
1.0			7	89	75	13	

.05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9791	8072	1451	349	62	
.2	9985	9790	8072	1451	349	62	
.4	9982	9788	8070	1450	349	62	
.6	9978	9784	8066	1450	349	62	
.8	9971	9777	8061	1449	349	62	
1.0	9962	9769	8054	1449	349	62	
.0	36	110	300	441	381	67	
.2		12	173	422	381	68	
.4			88	406	381	68	
.6			40	393	381	68	
.8			17	384	381	68	
1.0			10	381	380	67	

.10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9905	8994	3696	714	125	
.2	9999	9904	8994	3696	714	125	
.4	9997	9900	8990	3695	714	125	
.6	9989	9891	8982	3692	715	125	
.8	9975	9878	8970	3688	715	125	
1.0	9958	9861	8955	3683	715	125	
.0	36	111	322	724	772	135	
.2		13	189	674	773	135	
.4			100	634	773	135	
.6			47	603	773	135	
.8			22	584	773	135	
1.0			14	577	771	135	

.20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9972	9503	6072	1503	255	
.2	9998	9971	9502	6072	1504	255	
.4	9999	9962	9494	6068	1504	255	
.6	9993	9945	9478	6059	1505	255	
.8	9967	9919	9453	6045	1505	255	
1.0	9932	9884	9421	6028	1506	255	
.0	36	111	333	1021	1581	271	
.2	1	18	207	948	1582	271	
.4		1	119	889	1582	271	
.6			64	846	1581	271	
.8			34	820	1580	271	
1.0			25	810	1578	270	

.50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9850	8267	4174	678	
.2	9999	9996	9849	8268	4178	678	
.4	9999	9997	9829	8254	4180	679	
.6	9999	9990	9788	8226	4182	679	
.8	9999	9961	9726	8183	4182	679	
1.0	9964	9889	9643	8125	4181	679	
.0	36	111	345	1685	4016	679	
.2		39	261	1627	4014	679	
.4		10	197	1581	4012	679	
.6		2	151	1547	4009	679	
.8			123	1527	4006	678	
1.0			114	1519	4002	678	

.80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9939	9024	6717	1148	
.2	9999	9998	9944	9028	6726	1150	
.4	9999	9999	9924	9011	6731	1151	
.6	9999	9999	9874	8974	6733	1151	
.8	9999	9982	9789	8918	6732	1151	
1.0	9964	9889	9664	8842	6728	1150	
.0	71	115	534	3566	6329	1085	
.2	36	79	501	3546	6327	1084	
.4	8	52	475	3531	6325	1084	
.6		32	457	3521	6323	1084	
.8	1	20	446	3513	6321	1083	
1.0	3	17	442	3509	6319	1083	

.90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9257	7511	1314	
.2	9999	9999	9958	9265	7522	1316	
.4	9999	9999	9942	9255	7528	1317	
.6	9999	9999	9895	9229	7530	1318	
.8	9999	9987	9808	9188	7527	1317	
1.0	9964	9889	9674	9132	7519	1316	
.0	43	131	952	5666	6959	1218	
.2	25	113	936	5657	6958	1218	
.4	11	100	924	5654	6956	1217	
.6	1	90	915	5650	6955	1217	
.8		84	910	5647	6954	1217	
1.0		82	908	5646	6952	1217	

.95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9442	7888	1399	
.2	9999	9999	9963	9455	7900	1401	
.4	9999	9999	9950	9455	7907	1402	
.6	9999	9999	9907	9445	7908	1402	
.8	9999	9988	9823	9425	7904	1402	
1.0	9964	9890	9694	9396	7894	1400	
.0	36	212	1767	7661	7240	1284	
.2	28	203	1760	7659	7239	1284	
.4	21	197	1754	7658	7238	1284	
.6	16	192	1750	7656	7238	1283	
.8	13	189	1747	7655	7237	1283	
1.0	12	188	1746	7654	7237	1283	

.99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9712	8178	1467	
.2	9999	9999	9969	9727	8192	1469	
.4	9999	9999	9962	9736	8199	1470	
.6	9999	9999	9932	9737	8199	1471	
.8	9999	9993	9878	9735	8194	1470	
1.0	9964	9895	9806	9717	8183	1468	
.0	103	943	5960	8849	7452	1337	
.2	101	941	5959	8848	7452	1337	
.4	99	940	5958	8848	7452	1336	
.6	98	939	5958	8848	7451	1336	
.8	98	938	5958	8848	7451	1336	
1.0	98	938	5958	8848	7451	1336	

.010 .010 .100 1.000 .01 10.0000

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8960	3340	8	8	3	
.2	9892	8960	3340	8	8	3	
.4	9891	8960	3340	8	8	3	
.6	9891	8959	3340	8	8	3	
.8	9889	8958	3339	8	8	3	
1.0	9887	8956	3339	8	8	3	
.0	4	10	18	9	8	3	
.2		1	12	9	8	3	
.4			6	9	8	3	
.6			3	9	8	3	
.8			1	9	8	3	
1.0			1	9	8	3	

.05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9789	8037	1147	39	14	
.2	9985	9789	8037	1147	39	14	
.4	9982	9787	8035	1147	39	14	
.6	9978	9783	8031	1147	39	14	
.8	9971	9776	8026	1146	39	14	
1.0	9962	9767	8019	1145	39	14	
.0	4	11	31	46	43	15	
.2		1	18	44	43	15	
.4			9	42	43	15	
.6			4	41	43	15	
.8			2	40	43	15	
1.0			1	40	43	15	

.10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9904	8975	3380	83	28	
.2	9999	9904	8975	3380	83	28	
.4	9998	9899	8971	3379	83	28	
.6	9989	9892	8963	3376	83	28	
.8	9975	9877	8951	3371	83	28	
1.0	9957	9860	8935	3366	83	28	
.0	4	11	33	77	90	31	
.2		1	19	72	90	31	
.4			10	67	90	31	
.6			5	64	90	31	
.8			2	62	90	31	
1.0			1	61	90	30	

.20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9972	9494	5831	229	56	
.2	9999	9971	9493	5831	223	56	
.4	9999	9962	9485	5825	223	56	
.6	9994	9944	9468	5815	223	56	
.8	9967	9918	9443	5800	223	56	
1.0	9932	9883	9409	5780	223	56	
.0	4	11	34	110	199	60	
.2		2	21	102	199	60	
.4			12	95	199	60	
.6			6	90	199	60	
.8			3	87	198	60	
1.0			3	86	198	60	

.50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9848	8120	1605	123	
.2	9999	9996	9847	8119	1604	123	
.4	9999	9997	9826	8101	1604	123	
.6	9999	9990	9784	8066	1600	123	
.8	9999	9960	9720	8014	1594	124	
1.0	9964	9888	9635	7945	1586	124	
.0	4	11	35	187	661	124	
.2		4	27	180	660	124	
.4		1	20	174	659	123	
.6			15	170	659	123	
.8			13	168	658	123	
1.0			12	167	657	123	

.80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9939	8853	3542	92	
.2	9999	9998	9943	8853	3544	92	
.4	9999	9999	9923	8823	3539	92	
.6	9999	9999	9871	8764	3528	92	
.8	9999	9982	9783	8677	3509	91	
1.0	9964	9888	9652	8561	3484	91	
.0	7	12	55	440	1685	73	
.2	4	8	52	437	1684	73	
.4	1	5	49	435	1684	73	
.6		3	47	433	1683	73	
.8		2	46	432	1682	73	
1.0		2	45	432	1681	73	

.90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9014	4407	53	
.2	9999	9999	9957	9014	4411	53	
.4	9999	9999	9940	8982	4406	53	
.6	9999	9999	9891	8917	4393	53	
.8	9999	9986	9798	8822	4371	53	
1.0	9964	9888	9654	8694	4340	52	
.0	4	13	100	835	2426	35	
.2	3	11	98	834	2425	35	
.4	1	10	97	833	2425	35	
.6		9	96	832	2424	35	
.8		8	96	831	2424	35	
1.0		8	95	831	2423	35	

.95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9103	4986	37	
.2	9999	9999	9963	9104	4991	37	
.4	9999	9999	9948	9073	4985	37	
.6	9999	9999	9900	9011	4970	37	
.8	9999	9988	9806	8917	4944	37	
1.0	9964	9888	9656	8794	4909	37	
.0	4	21	193	1520	2782	21	
.2	3	21	192	1519	2780	21	
.4	2	20	192	1519	2780	21	
.6	2	19	191	1518	2779	21	
.8	1	19	191	1518	2779	21	
1.0	1	19	191	1518	2779	21	

.99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9283	5458	48	
.2	9999	9999	9966	9289	5463	29	
.4	9999	9999	9954	9270	5455	28	
.6	9999	9999	9909	9227	5434	28	
.8	9999	9995	9819	9160	5401	28	
1.0	9964	9889	9673	9071	5356	28	
.0	10	99	886	4010	2759	14	
.2	10	98	886	4010	2760	14	
.4	10	98	886	4010	2759	14	
.6	10	98	886	4010	2759	14	
.8	10	98	885	4009	2759	14	
1.0	10	98	885	4009	2758	14	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .100

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9898	A913	9	5406	1136	242	1	
.2	9898	9139		5406	1136	242	1	
.4	9898	9139		5406	1136	242	1	
.6	9897	9138		5406	1136	242	1	
.8	9896	9138		5405	1136	242	1	
1.0	9894	9136		5405	1136	242	1	
.0	1029	2590		3517	1158	265	1	
.2			521	1052	346	1		
.4			14	756	339	1		
.6				434	363	1		
.8				222	377	1		
1.0				150	381	1		

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A982	5	8787	5122	1328	7	
.2	9985	9825		8787	5123	1328	7	
.4	9983	9824		8786	5123	1328	7	
.6	9979	9821		8785	5123	1328	7	
.8	9973	9816		8783	5123	1328	7	
1.0	9965	9810		8780	5122	1328	7	
.0	1034	2725		5157	4549	1419	7	
.2			698	3292	1575	8		
.4			22	2021	1697	9		
.6				1063	1784	9		
.8				515	1835	10		
1.0				343	1850	10		

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A991	9	9373	7019	2699	34	
.2	9999	9919		9374	7021	2699	34	
.4	9997	9916		9373	7021	2700	34	
.6	9988	9910		9370	7021	2700	34	
.8	9977	9900		9365	7020	2700	34	
1.0	9962	9888		9358	7018	2701	34	
.0	1034	2746		5426	6033	2821	36	
.2		1		823	4217	3014	38	
.4			34	2577	3161	41		
.6				1392	3261	42		
.8				717	3319	43		
1.0				503	3334	43		

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A997	2	9686	8337	4757	202	
.2	9998	9973		9688	8339	4759	202	
.4	9999	9968		9686	8340	4760	202	
.6	9992	9954		9680	8339	4761	202	
.8	9990	9935		9669	8336	4762	202	
1.0	9963	9911		9655	8332	4763	202	
.0	1033	2744		5561	7039	4873	208	
.2		2	1	1091	5006	5028	217	
.4				78	3240	5142	224	
.6				2	1936	5218	229	
.8					1161	5259	231	
1.0					906	5267	232	

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9893	9290	7527	1450	
.2	9999	9996		9897	9297	7534	1451	
.4	9999	9997		9889	9299	7539	1452	
.6	9998	9992		9871	9297	7543	1453	
.8	9999	9968		9843	9290	7546	1453	
1.0	9961	9913		9805	9278	7547	1454	
.0	1033	2744		5625	7866	7608	1466	
.2		1	34	2258	6508	7663	1477	
.4				626	5326	7703	1485	
.6				116	4410	7730	1490	
.8				14	3831	7742	1493	
1.0				2	3631	7742	1492	

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9947	9627	8604	2848	
.2	9999	9998		9956	9640	8616	2852	
.4	9999	9999		9948	9649	8626	2855	
.6	9999	9999		9922	9654	8633	2858	
.8	9999	9985		9879	9655	8637	2859	
1.0	9967	9913		9820	9652	8639	2860	
.0	1059	2744		5650	9372	8651	2864	
.2		15	740	4109	9266	8656	2865	
.4			112	2868	9178	8658	2866	
.6			9	1970	9110	8659	2866	
.8		1		1431	9067	8658	2866	
1.0		8		1251	9050	8655	2865	

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9955	9752	8827	3261	
.2	9999	9999		9965	9768	8842	3266	
.4	9999	9999		9959	9780	8853	3270	
.6	9999	9999		9935	9789	8861	3273	
.8	9999	9989		9893	9794	8865	3275	
1.0	9967	9913		9835	9795	8867	3275	
.0	1153	2751		6419	9791	8868	3276	
.2		68	1528	5790	9790	8868	3276	
.4			744	5280	9789	8868	3275	
.6		3	308	4904	9788	8867	3275	
.8		14	123	4673	9786	8866	3275	
1.0		20	69	4595	9784	8864	3274	

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9958	9812	8924	3455	
.2	9999	9999		9970	9829	8939	3461	
.4	9999	9999		9967	9842	8951	3466	
.6	9999	9999		9950	9851	8960	3469	
.8	9999	9990		9920	9857	8965	3471	
1.0	9967	9913		9888	9859	8966	3472	
.0	1084	2815		8356	9854	8962	3470	
.2		389	2168	8217	9853	8961	3470	
.4		278	1652	8105	9853	8961	3469	
.6			1277	8024	9852	8960	3469	
.8		17	1049	7975	9851	8959	3469	
1.0		45	973	7958	9850	8959	3469	

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9857	8995	3605	
.2	9999	9999		9977	9874	9011	3612	
.4	9999	9999		9984	9888	9024	3617	
.6	9999	9999		9984	9897	9033	3620	
.8	9999	9992		9981	9903	9038	3622	
1.0	9967	9940		9980	9905	9039	3623	
.0	1216	6288		9968	9896	9031	3621	
.2	1058	6222		9968	9896	9031	3620	
.4	934	6170		9968	9896	9031	3620	
.6	846	6133		9968	9895	9031	3620	
.8	792	6111		9967	9895	9031	3620	
1.0	775	6103		9967	9895	9030	3619	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A898	1	3635	158	71	29	
.2	9892	8981		3635	158	71	29	
.4	9892	8981		3635	158	71	29	
.6	9891	898		3635	158	71	29	
.8	9889	8979		3634	158	71	29	
1.0	9888	8977		3634	158	71	29	
.0	112	323		540	163	78	32	
.2				73	146	79	33	
.4				2	105	80	33	
.6					62	81	33	
.8					32	81	33	
1.0					22	81	33	

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A979	9	8151	1 6	362	148	
.2	9984	9793		8151	1936	362	148	
.4	9982	9791		8149	1936	362	148	
.6	9978	9787		8146	1935	362	148	
.8	9971	9781		8141	1935	362	148	
1.0	9962	9772		8135	1934	362	148	
.0	113	342		900	921	397	162	
.2				104	677	403	164	
.4				3	413	407	166	
.6					213	410	167	
.8					101	411	168	
1.0					66	411	168	

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	6	9036	4207	743	299	
.2	9999	9906		9036	4207	743	299	
.4	9997	9901		9032	4206	743	299	
.6	9988	9893		9025	4203	744	299	
.8	9975	9880		9014	4200	744	299	
1.0	9958	9863		9000	4195	744	299	
.0	112	344		963	1512	809	326	
.2		1		124	1023	819	331	
.4				5	602	826	334	
.6					311	831	336	
.8					153	833	337	
1.0					104	833	337	

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	2	9523	6438	1594	612	
.2	9999	9972		9523	6439	1595	612	
.4	9999	9963		9515	6435	1595	613	
.6	9993	9946		9500	6428	1596	613	
.8	9967	9920		9478	6416	1596	613	
1.0	9932	9886		9448	6401	1597	613	
.0	112	344		994	2013	1674	662	
.2				168	1354	1684	669	
.4				11	829	1689	674	
.6					468	1692	677	
.8					265	1692	679	
1.0					200	1691	679	

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	3	9854	8409	4408	1614	
.2	9999	9994		9854	8411	4412	1615	
.4	9999	9999		9835	8399	4415	1617	
.6	9999	9995		9797	8374	4417	1618	
.8	9999	9959		9738	8335	4418	1619	
1.0	9951	9885		9662	8283	4418	1620	
.0	112	344		1008	2463	4348	1694	
.2		1	4	965	1924	4341	1721	
.4				93	1492	4333	1705	
.6				16	1173	4326	1708	
.8				2	979	4320	1709	
1.0					913	4315	1709	

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9940	9060	7116	2652	
.2	9999	9998		9945	9065	7126	2656	
.4	9999	9999		9926	9049	7134	2659	
.6	9999	9999		9879	9014	7140	2662	
.8	9999	9982		9798	8960	7144	2663	
1.0	9964	9891		9678	8887	7146	2664	
.0	114	345		1012	3805	7204	2696	
.2			88	703	3621	7206	2697	
.4			13	470	3475	7207	2698	
.6			1	310	3370	7206	2698	
.8				217	3306	7205	2698	
1.0		1		187	3284	7203	2697	

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9951	9274	8037	2995	
.2	9999	9999		9958	9282	8050	2999	
.4	9999	9999		9943	9273	8060	3003	
.6	9999	9999		9897	9249	8067	3006	
.8	9999	9987		9813	9210	8072	3008	
1.0	9964	9891		9687	9151	8073	3008	
.0	158	345		1189	5891	8081	3011	
.2	15	186		1035	5832	8081	3011	
.4		88		915	5786	8081	3011	
.6		36		829	5752	8080	3011	
.8	12	14		777	5732	8079	3010	
1.0	27	9		760	5724	8077	3010	

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9954	9461	8490	3164	
.2	9999	9999		9964	9474	8504	3169	
.4	9999	9999		9951	9476	8515	3173	
.6	9999	9999		9908	9470	8523	3176	
.8	9999	9989		9825	9455	8527	3178	
1.0	9964	9891		9698	9433	8528	3178	
.0	184	354		1877	8140	8400	3164	
.2	96	268		1806	8129	8489	3164	
.4	27	220		1751	8119	8489	3164	
.6		152		1712	8112	8488	3163	
.8	2	123		1688	8108	8488	3163	
1.0	5	114		1680	8106	8487	3163	

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9958	9763	8846	3298	
.2	9999	9999		9969	9780	8861	3304	
.4	9999	9999		9962	9793	8873	3308	
.6	9999	9999		9933	9802	8881	3311	
.8	9999	9992		9882	9806	8885	3313	
1.0	9965	9896		9811	9807	8885	3313	
.0	132	971		6188	9716	8807	3284	
.2	114	955		6181	9719	8807	3284	
.4	100	943		6176	9719	8807	3284	
.6	91	934		6172	9719	8807	3284	
.8	85	928		6170	9719	8806	3284	
1.0	83	926		6169	9718	8806	3283	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ 1.2000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	2	3362	17	8	7	1
.2	9892	8962		3362	17	8	7	1
.4	9891	8961		3362	17	8	7	1
.6	9890	8961		3362	17	8	7	1
.8	9889	8959		3361	17	8	7	1
1.0	9887	8958		3361	17	8	7	1
.0	12	33		57	17	9	8	1
.2	1			8	15	9	8	1
.4					11	9	8	1
.6					6	9	8	1
.8					3	9	8	1
1.0					2	9	8	1

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A979	4	8045	1204	42	35	6
.2	9984	9780		8045	1204	42	35	6
.4	9982	9787		8044	1204	42	35	6
.6	9978	9783		8040	1204	42	35	6
.8	9971	9776		8035	1203	42	35	6
1.0	9962	9768		8028	1202	42	35	6
.0	12	35		97	103	47	39	6
.2	1			11	76	47	39	6
.4					46	47	39	6
.6					24	47	39	6
.8					11	47	39	6
1.0					7	47	39	6

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4	8980	3443	89	74	11
.2	9999	9904		8979	3443	89	74	11
.4	9997	9899		8975	3441	89	74	11
.6	9988	9891		8967	3438	89	74	11
.8	9975	9877		8956	3434	90	74	11
1.0	9957	9860		8940	3428	90	74	11
.0	12	34		104	178	98	81	12
.2	1			13	119	98	81	12
.4					69	98	81	12
.6					35	98	81	12
.8					17	98	81	12
1.0					12	98	81	12

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	2	9496	5877	242	161	20
.2	9999	9971		9496	5876	242	161	20
.4	9999	9962		9487	5871	242	161	20
.6	9993	9945		9470	5861	242	161	20
.8	9967	9918		9445	5846	242	161	20
1.0	9932	9883		9412	5827	242	161	20
.0	12	35		107	244	218	177	22
.2				18	161	218	177	22
.4				1	97	217	177	22
.6					54	217	177	22
.8					30	216	177	22
1.0					23	216	176	22

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A998	3	9850	8138	1670	550	23
.2	9993	9994		9849	8137	1671	550	23
.4	9999	9999		9827	8120	1669	551	23
.6	9999	9975		9784	8086	1668	551	23
.8	9999	9959		9720	8034	1668	552	23
1.0	9927	9882		9635	7966	1667	552	23
.0	13	35		109	304	733	598	25
.2				39	234	744	598	25
.4				10	179	738	598	25
.6				2	139	732	598	25
.8					115	729	598	25
1.0					106	727	597	25

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9939	8859	3716	1318	2
.2	9999	9998		9943	8868	3718	1320	2
.4	9999	9999		9923	8829	3715	1321	2
.6	9999	9999		9872	8771	3706	1323	2
.8	9999	9982		9784	8684	3691	1324	2
1.0	9964	9888		9653	8568	3669	1325	2
.0	15	35		109	497	2158	1382	2
.2			9	75	467	2153	1382	2
.4	1	1		50	445	2148	1382	2
.6				33	428	2145	1382	2
.8				23	418	2142	1382	2
1.0	1			20	415	2141	1381	2

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9950	9017	4853	1640	
.2	9999	9999		9957	9017	4859	1643	
.4	9999	9999		9941	8995	4859	1645	
.6	9999	9999		9891	8921	4853	1646	
.8	9999	9987		9799	8817	4841	1647	
1.0	9964	9888		9655	8671	4824	1648	
.0	16	35		129	895	3717	1656	
.2	1	19		112	880	3715	1656	
.4		9		98	869	3713	1656	
.6		4		89	862	3711	1656	
.8	1	1		82	857	3710	1656	
1.0	3	1		81	855	3709	1655	

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9954	9107	5968	1694	
.2	9999	9999		9963	9108	5977	1696	
.4	9999	9999		9948	9078	5981	1698	
.6	9999	9999		9900	9017	5981	1699	
.8	9999	9988		9807	8925	5976	1700	
1.0	9964	9888		9657	8763	5967	1699	
.0	19	36		209	1667	5373	1647	
.2	10	27		200	166	5372	1647	
.4	3	22		194	1655	5371	1647	
.6		16		189	1652	5371	1647	
.8		13		186	1649	5370	1647	
1.0		12		185	1649	5370	1647	

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9956	9328	7494	1557	
.2	9999	9999		9966	9337	7507	1560	
.4	9999	9999		9954	9326	7514	1561	
.6	9999	9999		9929	9296	7514	1562	
.8	9999	9993		9879	9249	7512	1561	
1.0	9964	9889		9674	9106	7503	1560	
.0	13	102		928	5682	7118	1441	
.2	12	100		927	5681	7118	1441	
.4	10	99		925	5681	7118	1441	
.6	9	98		924	5680	7117	1441	
.8	9	97		924	568	7117	1441	
1.0	8	97		924	568	7117	1441	

α_0 = .010 α_1 = .010 α_c = .100 α_1^2 = 100.000 α_2 = .0010

α_1 = .01

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9908	A936	8	7019	2153	98	5	
.2	9908	9368		7019	2153	98	5	
.4	9908	9368		7019	2153	98	5	
.6	9907	9368		7019	2153	98	5	
.8	9906	9368		7019	2153	98	5	
1.0	9905	9367		7019	2153	98	5	
.0	2749	5433		6034	2173	107	5	
.2			1		704	227	14	
.4					28	242	22	
.6						185	28	
.8						118	32	
1.0						91	33	

α_1 = .05

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A987	1	9287	6805	1201	27	
.2	9984	9871		9287	6806	1201	27	
.4	9982	9871		9288	6806	1201	27	
.6	9979	9869		9287	6806	1201	27	
.8	9975	9867		9286	6806	1201	27	
1.0	9969	9863		9285	6806	1201	27	
.0	2761	5661		7759	6528	1231	30	
.2					1330	1476	75	
.4					54	1229	114	
.6						804	144	
.8						466	163	
1.0						343	169	

α_1 = .10

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A993	8	9634	8203	3005	67	
.2	9998	9939		9636	8204	3006	67	
.4	9995	9937		9636	8205	3006	67	
.6	9988	9934		9636	8206	3006	67	
.8	9980	9929		9634	8206	3006	67	
1.0	9969	9921		9631	8205	3007	67	
.0	2761	5687		8018	7898	3017	72	
.2		1			1642	2806	161	
.4					86	2094	237	
.6					1	1319	296	
.8						775	333	
1.0						584	345	

α_1 = .20

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A997	6	9814	9041	5284	225	
.2	9999	9978		9817	9044	5286	226	
.4	9999	9975		9818	9046	5288	226	
.6	9991	9967		9817	9047	5289	226	
.8	9976	9956		9813	9047	5289	226	
1.0	9960	9942		9807	9046	5289	226	
.0	2761	5694		8149	8573	5251	237	
.2				2	2191	4353	401	
.4		1	5		193	3179	539	
.6					5	2108	644	
.8						1386	709	
1.0						1134	730	

α_1 = .50

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A998	9	9926	9592	7684	1464	
.2	9999	9996		9933	9600	7691	1466	
.4	9999	9999		9934	9605	7696	1467	
.6	9999	9994		9928	9608	7700	1467	
.8	9999	9975		9918	9607	7701	1468	
1.0	9963	9941		9903	9603	7701	1468	
.0	2760	5695		8218	9078	7619	1484	
.2		1			157	4266	6748	1624
.4		1	2			1359	5873	1735
.6						283	5134	1816
.8						38	4641	1864
1.0						6	4466	1879

α_1 = .80

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9955	9732	8608	2879	
.2	9999	9999		9966	9745	8620	2883	
.4	9999	9999		9966	9753	8630	2886	
.6	9999	9999		9957	9756	8637	2888	
.8	9999	9989		9940	9755	8641	2890	
1.0	9970	9942		9915	9749	8643	2890	
.0	2759	5694		8226	9224	8660	2897	
.2		1	12		2726	7174	8721	2922
.4		1	1		482	5355	8767	2941
.6					43	3936	8798	2954
.8					2	3040	8815	2962
1.0						2733	8818	2963

α_1 = .90

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9959	9768	8835	3293	
.2	9999	9999		9971	9784	8849	3298	
.4	9999	9999		9973	9794	8861	3302	
.6	9999	9999		9964	9801	8869	3305	
.8	9999	9992		9944	9803	8874	3307	
1.0	9972	9943		9916	9801	8875	3308	
.0	2758	5694		8227	9581	8884	3311	
.2			631		5095	9156	8900	3317
.4		1	14		2728	8780	8912	3321
.6					1256	8486	8920	3324
.8					525	8299	8924	3326
1.0					314	8233	8924	3326

α_1 = .95

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9960	9813	8932	3488	
.2	9999	9999		9974	9830	8947	3494	
.4	9999	9999		9976	9843	8959	3498	
.6	9999	9999		9967	9852	8968	3502	
.8	9999	9993		9946	9858	8973	3504	
1.0	9972	9943		9919	9850	8975	3505	
.0	2803	5694		8350	9860	8979	3506	
.2		29	2280		6853	9861	8982	3507
.4			631		5570	9861	8984	3508
.6		14	116		4587	9860	8986	3509
.8		9	14		3970	9859	8986	3509
1.0			2		3760	9858	8986	3509

α_1 = .99

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9857	9003	3638	
.2	9999	9999		9977	9875	9019	3645	
.4	9999	9999		9984	9888	9032	3650	
.6	9999	9999		9984	9898	9041	3653	
.8	9999	9994		9981	9904	9046	3656	
1.0	9971	9948		9980	9906	9048	3656	
.0	3215	6487		9973	9906	9048	3656	
.2	1969	5849		9972	9906	9048	3656	
.4	960	5333		9970	9906	9048	3656	
.6	216	4952		9970	9906	9048	3656	
.8		4719		9969	9906	9048	3656	
1.0		4641		9969	9906	9048	3656	

.010 .010 .100 100.000 .0100

α_1 = .01

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A992	3	4197	457	94	24	
.2	9892	9923		4197	457	94	24	
.4	9891	9923		4197	457	94	24	
.6	9891	9922		4197	457	94	24	
.8	9889	9921		4197	457	94	24	
1.0	9888	9920		4196	457	94	24	
.0	349	966		1514	469	133	26	
.2		1			157	105	30	
.4					6	84	34	
.6						54	36	
.8						31	38	
1.0						23	38	

.05

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9983	A980	1	8362	3189	516	123	
.2	9983	9801		8362	3190	516	123	
.4	9981	9799		8361	3190	516	123	
.6	9977	9796		8358	3189	516	123	
.8	9970	9790		8354	3189	516	123	
1.0	9962	9782		8349	3188	516	123	
.0	350	1020		2428	2332	548	134	
.2					474	537	155	
.4					17	418	172	
.6						268	184	
.8						156	191	
1.0						115	193	

.10

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	9	9148	5410	1136	257	
.2	9999	9909		9148	5411	1136	257	
.4	9996	9905		9146	5410	1136	257	
.6	9987	9897		9140	5409	1136	257	
.8	9975	9885		9131	5407	1136	257	
1.0	9958	9869		9120	5402	1137	257	
.0	350	1026		2585	3514	1159	281	
.2		1	1		664	1073	320	
.4					36	814	351	
.6						524	374	
.8						314	387	
1.0						239	391	

.20

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	2	9577	7286	2443	559	
.2	9999	9972		9578	7287	2444	559	
.4	9999	9964		9572	7286	2444	560	
.6	9993	9947		9560	7282	2444	560	
.8	9967	9924		9542	7275	2444	560	
1.0	9935	9892		9518	7265	2444	560	
.0	349	1027		2664	4434	2339	607	
.2				1	969	2019	676	
.4		1			73	1518	730	
.6					2	1026	769	1
.8						683	793	1
1.0						561	800	1

.50

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	4	9868	8807	5161	1685	
.2	9993	9994		9869	8811	5165	1687	
.4	9999	9999		9854	8806	5168	1688	
.6	9999	9995		9821	8793	5168	1690	
.8	9998	9961		9773	8770	5166	1691	
1.0	9929	9892		9710	8738	5162	1692	
.0	350	1028		2698	5128	4668	1781	
.2				34	2122	4136	1861	
.4					599	3594	1924	
.6					112	3130	1969	
.8					14	2819	1995	
1.0					2	2708	2002	

.80

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	8	9942	9254	7176	2892	
.2	9999	9997		9948	9261	7187	2896	
.4	9999	9999		9933	9252	7195	2900	
.6	9996	9999		9893	9228	7210	2903	
.8	9999	9984		9825	9189	7204	2905	
1.0	9955	9896		9727	9135	7204	2906	
.0	347	1027		2701	5326	7188	2963	
.2		1	2		735	3906	7180	2984
.4					111	2745	7169	2999
.6					9	1897	7158	3010
.8						1384	7149	3016
1.0						1213	7144	3017

.90

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9952	9359	8091	3273	
.2	9999	9999		9960	9368	8105	3278	
.4	9999	9999		9948	9361	8114	3283	
.6	9999	9999		9909	9339	8123	3286	
.8	9999	9987		9837	9302	8128	3288	
1.0	9963	9897		9728	9252	8131	3289	
.0	347	1027		2701	6114	8203	3319	
.2			95		1507	5534	8216	3324
.4			2		735	5062	8226	3329
.6					311	4713	8232	3331
.8					120	4499	8235	3333
1.0					68	4426	8235	3333

.95

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9955	9484	8557	3459	
.2	9999	9999		9965	9496	8572	3465	
.4	9999	9999		9954	9499	8583	3469	
.6	9999	9999		9916	9491	8592	3473	
.8	9999	9989		9843	9475	8597	3475	
1.0	9965	9897		9730	9451	8600	3476	
.0	373	1027		2761	8048	8634	3490	
.2			370		2127	7925	8637	3491
.4		14		95	1625	7817	8642	3492
.6				16	1264	7743	8641	3493
.8				3	1046	7697	8641	3493
1.0					973	7681	8641	3493

.99

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9958	9768	8927	3676	
.2	9999	9999		9969	9786	8938	3682	
.4	9999	9999		9963	9794	8950	3687	
.6	9999	9999		9934	9809	8960	3691	
.8	9999	9996		9882	9815	8965	3693	
1.0	9965	9898		9813	9817	8966	3693	
.0	419	1029		2815	9815	8966	3694	
.2	246	1052		6150	9815	8966	3694	
.4	112	934		6100	9815	8966	3693	
.6	15	862		6083	9815	8966	3693	
.8		789		6041	9815	8966	3693	
1.0		771		6034	9815	8966	3693	

.010 .010 .100 100.000 .1000

α_1 = .01

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9891	A896	6	3430	51	14	7	3
.2	9891	8966		3430	51	14	7	3
.4	9890	8965		3430	51	14	7	3
.6	9889	8965		3430	51	14	7	3
.8	9888	8964		3429	51	14	7	3
1.0	9886	8962		3429	51	14	7	3
.0	40	135		178	53	15	8	3
.2					18	14	8	3
.4					1	11	8	3
.6						7	8	3
.8						4	8	3
1.0						3	8	3

.05

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A979	0	8072	1395	74	37	15
.2	9984	9796		8072	1395	74	37	15
.4	9981	9788		8070	1395	74	37	15
.6	9977	9783		8066	1395	74	37	15
.8	9970	9777		8061	1394	74	37	15
1.0	9962	9768		8054	1393	74	37	15
.0	40	111		301	716	79	41	16
.2					64	79	41	16
.4					2	55	42	17
.6						35	42	17
.8						20	42	17
1.0						15	42	17

.10

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4	8994	3647	158	78	29
.2	9999	9904		8993	3647	158	78	29
.4	9997	9899		8990	3645	158	78	29
.6	9988	9891		8982	3643	158	78	29
.8	9975	9878		8970	3639	158	78	29
1.0	9957	9860		8955	3633	158	78	29
.0	40	112		322	539	163	85	32
.2	1				94	149	87	33
.4					4	114	88	33
.6						64	88	33
.8						45	89	33
1.0						35	89	33

.20

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	1	9503	6028	411	172	58
.2	9999	9971		9502	6028	411	172	58
.4	9999	9962		9494	6024	411	172	58
.6	9993	9944		9478	6014	411	172	58
.8	9967	9918		9453	6000	411	172	58
1.0	9932	9884		9421	5982	411	172	58
.0	39	112		333	734	350	189	64
.2		1			144	314	192	64
.4					10	243	193	65
.6						167	195	65
.8						112	195	66
1.0						93	195	66

.50

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A998	3	9851	8211	1976	626	120
.2	9993	9994		9851	8211	1977	627	120
.4	9999	9999		9829	8195	1975	627	120
.6	9995	9975		9787	8163	1971	628	120
.8	9929	9910		9725	8115	1965	629	120
1.0	9842	9824		9642	8051	1956	629	120
.0	40	111		338	890	963	686	131
.2				4	336	853	691	132
.4					88	738	695	133
.6					16	638	697	133
.8					2	571	699	134
1.0						547	699	134

.80

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9930	8896	3846	1758	61
.2	9988	9990		9944	8896	3849	1760	61
.4	9999	9999		9924	8869	3846	1763	61
.6	9999	9999		9874	8814	3837	1765	61
.8	9999	9976		9787	8731	3821	1768	61
1.0	9931	9869		9660	8621	3799	1770	61
.0	37	111		338	933	2262	1893	65
.2	1			87	666	2205	1897	66
.4				13	443	2159	1900	66
.6				1	294	2124	1902	66
.8					208	2103	1903	66
1.0					179	2095	1903	66

.90

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9950	9037	4443	2539	16
.2	9999	9999		9958	9038	4446	2543	16
.4	9999	9999		9961	9007	4440	2547	16
.6	9999	9999		9893	8945	4425	2550	16
.8	9999	9987		9802	8853	4394	2552	16
1.0	9962	9889		9661	8730	4349	2556	16
.0	36	111		338	1159	3880	2680	17
.2			10		183	971	3870	2682
.4		1			87	862	3855	2684
.6					36	784	3844	2685
.8					14	737	3837	2685
1.0					8	721	3834	2685

.95

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9954	9117	4110	3017	4
.2	9999	9999		9963	9118	4129	3022	4
.4	9999	9999		9948	9088	4135	3027	4
.6	9999	9999		9901	9028	4138	3031	4
.8	9999	9988		9809	8937	4137	3033	4
1.0	9964	9889		9661	8817	4137	3035	4
.0	40	111		345	1767	5700	3121	4
.2			39		262	1704	5796	3122	4
.4			10		197	1654	5793	3123	4
.6		6	2		151	1618	5791	3123	4
.8		1			123	1597	5790	3123	4
1.0					114	1590	5789	3123	4

.99

ρ \ L	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9956	9335	8184	3309	
.2	9999	9999		9967	9344	8198	3315	
.4	9999	9999		9954	9333	8210	3319	
.6	9999	9999		9909	9305	8215	3323	
.8	9999	9990		9820	9261	8223	3325	
1.0	9964	9889		9675	9202	8224	3325	
.0	43	131		956	5524	8224	3325	
.2	25	113		940	5898	8224	3325	
.4	11	100		928	5893	8224	3325	
.6	1	90		919	5890	8224	3325	
.8		84		914	5888	8224	3325	
1.0		82		912	5887	8224	3325	

α_0 = .010 α_1 = .010 α_c = .100 α_1^2 = 1000.000 α_2 = .0001 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9923	A9631	8204	3005	41	1		
.2	9923	9631	8204	3005	41	1		
.4	9923	9631	8204	3005	41	1		
.6	9923	9631	8204	3005	41	1		
.8	9922	9631	8204	3005	41	1		
1.0	9921	9630	8204	3005	41	1		
.0	6035	B8025	A7809	3016	44	1		
.2			1		200	17	1	
.4		3B	A		15	24	2	
.6		B	A			23	2	
.8		B	A			17	3	
1.0		3B	A			14	3	

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A9921	9601	7681	1306	5		
.2	9978	9922	9602	7682	1306	5		
.4	9978	9922	9603	7682	1307	5		
.6	9977	9922	9603	7683	1307	5		
.8	9975	9921	9603	7683	1307	5		
1.0	9972	9920	9602	7683	1307	5		
.0	6009	B8240	A9080	7578	1320	6		
.2			1		846	88	4	
.4		3B	A		48	128	7	
.6		B	A			121	10	
.8		B	A			94	11	
1.0		2B	A			81	12	

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9958	9796	8750	3435	14		
.2	9987	9960	9797	8751	3436	14		
.4	9987	9960	9799	8752	3436	14		
.6	9985	9959	9799	8753	3437	14		
.8	9982	9958	9799	8753	3437	14		
1.0	9978	9955	9798	8753	3437	14		
.0	5957	B8266	A9257	8615	3441	15		
.2		B	1A		1318	188	6	
.4		B	A		86	272	12	
.6		2B	A		1	261	16	
.8						212	19	
1.0		B	A			187	20	

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9977	9893	9366	5793	102		
.2	9999	9980	9897	9350	5796	102		
.4	9994	9980	9899	9352	5797	102		
.6	9991	9979	9900	9354	5798	102		
.8	9987	9976	9899	9354	5799	102		
1.0	9982	9972	9898	9354	5799	102	1	
.0	5862	B8275	A9347	9197	5785	105	1	
.2		B	A		3 2007	463	8	
.4					204	623	14	
.6					6	609	19	
.8		1B	A			528	23	
1.0		1B	A			487	24	

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9989	9948	9720	8009	1348		
.2	9999	9997	9956	9729	8016	1349		
.4	9999	9999	9961	9735	8021	1350		
.6	9996	9993	9963	9739	8025	1351		
.8	9991	9989	9962	9741	8027	1351		
1.0	9986	9983	9958	9740	8028	1352		
.0	5728	8275	9400	9571	7992	1358		
.2				238	4174	1875		
.4					1430	2171	1	
.6					315	2308	1	
.8					44	2355	1	
1.0					8	2363	1	

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9989	9960	9810	8688	2869		
.2	9999	9998	9973	9824	8701	2873		
.4	9999	9999	9976	9834	8710	2876		
.6	9999	9999	9979	9840	8717	2879		
.8	9999	9994	9975	9843	8721	2880		
1.0	9977	9974	9968	9842	8722	2881		
.0	5720	8274	9409	9669	8681	2889		
.2				38	3562	7005	3184	
.4		3			698	5403	3419	
.6					68	4095	3589	
.8					3	3243	3692	
1.0						2948	3725	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9962	9825	8838	3295		
.2	9999	9999	9976	9841	8853	3300		
.4	9998	9999	9983	9852	8864	3304		
.6	9999	9999	9983	9859	8872	3307		
.8	9999	9996	9978	9862	8876	3309		
1.0	9980	9973	9969	9861	8878	3310		
.0	5716	8274	9409	9688	8870	3314		
.2				1381	6324	8697	3381	
.4		4		38	3569	8520	3433	
.6					1737	8369	3471	
.8					766	8267	3493	
1.0					477	8230	3500	

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9963	9832	8932	3491		
.2	9999	9999	9977	9848	8948	3497		
.4	9999	9999	9985	9860	8959	3502		
.6	9999	9999	9984	9868	8968	3505		
.8	9999	9996	9979	9872	8973	3507		
1.0	9980	9974	9969	9871	8975	3508		
.0	5716	8273	9410	9723	8980	3510		
.2			158	4366	8272	9021	3526	
.4		2		1381	6966	9053	3538	
.6				287	5931	9075	3547	
.8				38	5267	9089	3553	
1.0				6	5038	9092	3554	

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9857	9004	3642		
.2	9999	9999	9978	9875	9020	3648		
.4	9999	9999	9986	9889	9033	3653		
.6	9999	9999	9986	9898	9042	3657		
.8	9999	9996	9982	9904	9047	3659		
1.0	9982	9974	9977	9906	9049	3660		
.0	5888	8280	9745	9907	9050	3660		
.2	580	5132	9298	9909	9051	3661		
.4		2737	8925	9911	9052	3661		
.6	43	1343	8600	9911	9053	3661		
.8	111	529	8406	9911	9053	3661		
1.0		326	8339	9911	9053	3661		

.010 .010 .100 1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9891	A9136	5405	1136	137	8		
.2	9891	9136	5405	1136	137	8		
.4	9890	9136	5405	1136	137	8		
.6	9890	9135	5405	1136	137	8		
.8	9888	9135	5405	1136	137	8		
1.0	9887	9133	5404	1136	137	8		
.0	1086	2594	3518	1158	149	9	1	
.2					106	20	1	
.4		1			6	23	2	
.6						19	3	
.8						13	3	
1.0						10	3	

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9979	A9822	8786	5122	925	43	2	
.2	9979	9823	8786	5123	926	43	2	
.4	9977	9821	8786	5123	926	43	2	
.6	9973	9818	8784	5123	926	43	2	
.8	9968	9813	8782	5123	926	43	2	
1.0	9960	9807	8779	5122	926	43	2	
.0	1081	2729	5158	4549	968	47	2	
.2					484	106	7	
.4		1			28	120	10	
.6						99	13	
.8						70	15	
1.0						58	15	

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9916	9372	7019	2152	98	4	
.2	9996	9916	9373	7020	2153	98	4	
.4	9992	9914	9372	7021	2153	98	4	
.6	9984	9907	9369	7020	2153	98	4	
.8	9973	9898	9364	7020	2153	98	4	
1.0	9959	9886	9357	7018	2154	99	4	
.0	1071	2743	5426	6033	2174	107	5	
.2		1	1		857	221	12	
.4					57	249	18	
.6					1	211	23	
.8						158	26	
1.0						135	27	

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9971	9686	8336	4131	263	7	
.2	9999	9971	9688	8339	4132	263	7	
.4	9999	9965	9685	8340	4133	264	7	
.6	9990	9952	9679	8339	4134	264	7	
.8	9968	9933	9669	8336	4134	264	7	
1.0	9941	9909	9654	8332	4134	264	7	
.0	1055	2747	5561	7037	4053	281	8	
.2				2	1474	487	18	
.4					151	540	27	
.6					5	484	34	
.8						401	38	
1.0						364	40	

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9985	9893	9286	6798	1248	4	
.2	9999	9995	9897	9293	6804	1249	4	
.4	9999	9999	9899	9294	6808	1250	4	
.6	9986	9974	9871	9291	6810	1251	4	
.8	9941	9931	9843	9283	6810	1252	4	
1.0	9934	9908	9807	9270	6808	1252	4	
.0	1043	2747	5625	7744	6530	1293	4	
.2	2	1		154	3438	1616	7	
.4					1169	1795	9	
.6					254	1871	10	
.8					35	1892	11	
1.0					6	1893	12	

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9988	9947	9545	7811	2822		
.2	9999	9998	9956	9556	7822	2826		
.4	9999	9999	9968	9558	7829	2830		
.6	9999	9999	9972	9553	7832	2832		
.8	9999	9985	9879	9539	7832	2835		
1.0	9937	9909	9819	9517	7828	2836		
.0	1037	2745	5630	7926	7476	2899		
.2	1		14	2662	6023	3128	1	
.4	1			474	4627	3309	1	
.6				42	3484	3439	1	
.8				2	2741	3518	1	
1.0					2483	3542	1	

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9954	9594	8150	3291		
.2	9999	9998	9965	9606	8163	3297		
.4	9999	9999	9959	9609	8173	3301		
.6	9996	9999	9934	9602	8179	3304		
.8	9999	9992	9887	9586	8182	3307		
1.0	9958	9911	9820	9562	8182	3308		
.0	1034	2744	5631	7959	8072	3342		
.2			626	4962	7847	3403		
.4			14	2669	7630	3451		
.6				1232	7452	3485		
.8				516	7334	3505		
1.0				309	7292	3511		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9616	8558	3489		
.2	9999	9998	9969	9629	8573	3495		
.4	9999	9999	9964	9632	8585	3499		
.6	9999	9999	9939	9626	8593	3503		
.8	9998	9991	9891	9611	8598	3505		
1.0	9963	9913	9821	9586	8601	3506		
.0	1034	2744	5631	8096	8641	3523		
.2	1	34	2259	6668	8677	3539		
.4				626	5436	8704	3551	
.6				116	4488	8724	3560	
.8				14	3891	8735	3565	
1.0				2	3688	8738	3566	

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9959	9769	8930	3638		
.2	9999	9999	9971	9787	8946	3645		
.4	9999	9999	9967	9800	8958	3650		
.6	9999	9999	9944	9810	8967	3653		
.8	9999	9991	9899	9815	8973	3656		
1.0	9967	9913	9836	9817	8974	3656		
.0	1153	2751	6421	9821	8983	3660		
.2	48	1531	5791	9821	8984	3660		
.4		739	5281	9822	8985	3661		
.6	71	308	4906	9822	8986	3661		
.8	14	123	4676	9822	8986	3661		
1.0		76	4598	9822	8986	3661		

.010 .010 .100 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8978	3634	158	40	9	2	
.2	9887	8978	3634	158	40	9	2	
.4	9887	8978	3634	158	40	9	2	
.6	9886	8977	3634	158	40	9	2	
.8	9885	8976	3634	158	40	9	2	
1.0	9883	8974	3633	158	40	9	2	
.0	126	327	541	163	44	10	3	
.2		1			18	10	3	
.4					1	8	3	
.6						6	4	
.8						3	4	
1.0						2	4	

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9981	A9791	8150	1936	212	46	12	
.2	9981	9791	8150	1936	212	46	12	
.4	9979	9789	8148	1936	212	46	12	
.6	9974	9785	8145	1935	212	46	12	
.8	9968	9778	8140	1935	212	46	12	
1.0	9959	9770	8134	1934	212	46	12	
.0	126	346	901	921	227	51	13	
.2					92	53	15	
.4					5	43	17	
.6						30	18	
.8						18	19	
1.0						14	19	

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9904	9035	4206	456	94	25	
.2	9999	9903	9035	4207	456	94	25	
.4	9994	9899	9031	4206	456	94	25	
.6	9986	9891	9024	4203	456	94	25	
.8	9973	9878	9014	4200	457	94	25	
1.0	9955	9861	8999	4195	457	94	25	
.0	125	347	964	1513	469	103	27	
.2	1	1	1		190	106	31	
.4					13	90	35	
.6						64	37	
.8						43	39	
1.0						35	39	

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9970	9522	6438	1077	193	53	
.2	9999	9970	9522	6439	1077	193	53	
.4	9999	9961	9515	6435	1078	193	53	
.6	9991	9944	9500	6428	1078	193	53	
.8	9966	9919	9477	6416	1078	193	53	
1.0	9931	9885	9447	6401	1077	193	53	
.0	124	347	995	2913	991	209	58	
.2				1	404	217	65	
.4					42	192	71	
.6					1	151	76	
.8						116	78	
1.0						102	79	

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9978	A9984	9855	8407	3224	568	134	
.2	9993	9994	9855	8409	3226	568	134	
.4	9999	9999	9856	8397	3227	569	134	
.6	9993	9975	9796	8371	3223	569	134	
.8	9929	9911	9738	8333	3198	570	134	
1.0	9846	9829	9661	8280	3191	570	134	
.0	125	346	1008	2405	2329	613	147	
.2				33	1249	644	158	
.4					413	653	167	
.6					85	648	173	
.8					11	645	177	
1.0					2	635	178	

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9992	9940	9013	4736	1719	88	
.2	9988	9990	9945	9016	4741	1721	88	
.4	9999	9999	9926	8995	4738	1724	88	
.6	9999	9999	9879	8951	4730	1726	88	
.8	9999	9976	9798	8884	4715	1728	88	
1.0	9991	9863	9678	8794	4693	1731	88	
.0	117	346	1009	2506	3155	1857	95	
.2	2		2	790	2513	1902	97	
.4				108	1893	1937	99	
.6				9	1388	1963	100	
.8					1063	1977	101	
1.0					950	1982	101	

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9993	9950	9134	5313	2626	27	
.2	9999	9998	9958	9137	5319	2628	27	
.4	9999	9995	9943	9113	5309	2629	27	
.6	9999	9999	9897	9063	5302	2632	27	
.8	9999	9990	9811	8986	5289	2634	27	
1.0	9924	9883	9679	8884	5269	2638	27	
.0	114	344	1009	2522	4005	2780	28	
.2	2		94	1427	3763	2805	28	
.4	1		2	703	3554	2825	29	
.6	1			300	3393	2839	29	
.8				116	3291	2847	29	
1.0				66	3256	2849	29	

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9989	9954	9187	6242	3196	7	
.2	9997	9998	9963	9194	6212	3202	7	
.4	9999	9999	9950	9165	6218	3207	7	
.6	9996	9999	9905	9111	6219	3211	7	
.8	9999	9989	9818	9031	6217	3214	7	
1.0	9949	9891	9680	8923	6210	3217	7	
.0	112	344	1009	2587	5770	3328	7	
.2	1	5	365	2057	5729	3338	7	
.4				94	1544	5695	3346	7
.6				16	1207	5676	3351	7
.8				2	1083	5654	3354	7
1.0					934	5649	3355	7

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9957	9345	8238	3591	1	
.2	9999	9999	9967	9353	8253	3597	1	
.4	9999	9999	9955	9344	8244	3602	1	
.6	9999	9999	9912	9316	8273	3606	1	
.8	9999	9990	9824	9272	8279	3609	1	
1.0	9964	9891	9683	9213	8282	3611	1	
.0	158	345	1189	5931	8350	364	1	
.2	15	186	1036	5872	8352	3642	1	
.4		88	916	5826	8352	3641	1	
.6		36	829	5792	8353	3641	1	
.8	12	14	778	5772	8353	3641	1	
1.0	27	9	760	5766	8353	3641	1	

$\alpha_0 =$ .0110 $\alpha_1 =$ .0[illegible] $\alpha_c =$ 1.[illegible] $\alpha_2^2 =$ .0[illegible] $\alpha_3 =$ 1.[illegible]

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9064	4391	8				
.2	9063	3917	430				
.4	9057	3915	430				
.6	9049	3912	430				
.8	9036	3907	429				
1.0	9020	3901	429				
.0	124	586	394				
.2	108	580	394				
.4	96	575	394				
.6	87	572	393				
.8	82	569	393				
1.0	80	567	392				

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9881	8345	2984	12			
.2	9872	8339	2983	12			
.4	9845	8317	2980	12			
.6	9799	8281	2975	12			
.8	9733	8230	2967	12			
1.0	9648	8164	2957	12			
.0	132	871	1868	8			
.2	116	858	1866	8			
.4	103	848	1863	8			
.6	94	841	1860	8			
.8	88	835	1857	8			
1.0	86	832	1854	8			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A924	6 5280	147			
.2	9984	9232	5276	146			
.4	9963	9184	5262	146			
.6	9911	9104	5239	146			
.8	9814	8992	5205	145			
1.0	9656	8849	5163	144			
.0	136	946	2780	88			
.2	120	933	2776	88			
.4	108	922	2771	88			
.6	100	914	2766	87			
.8	94	909	2762	87			
1.0	93	906	2757	87			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A988	5 7368	976			
.2	9999	9780	7356	977			
.4	9999	9693	7315	972			
.6	9987	9542	7244	964			
.8	9912	9323	7145	952			
1.0	9657	9036	7019	937			
.0	146	1051	3511	516			
.2	132	1046	3505	516			
.4	122	1043	3500	515			
.6	114	1039	3494	514			
.8	109	1038	3488	513			
1.0	107	1035	3483	512			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8 9264	4032	1		
.2	9999	9994	9228	4017	1		
.4	9999	9983	9100	3966	1		
.6	9999	9910	8885	3878	1		
.8	9996	9655	8587	2754	1		
1.0	9658	9079	8213	3596	1		
.0	207	1549	4123	1845			
.2	199	1542	4118	1843			
.4	192	1537	4114	1841			
.6	187	1532	4110	1839			
.8	184	1529	4106	1838			
1.0	183	1527	4102	1836			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9818	5093	39		
.2	9999	9998	9784	5960	38		
.4	9999	9999	9645	5841	38		
.6	9999	9990	9379	5638	36		
.8	9999	9851	8963	5355	34		
1.0	9664	9194	8382	4995	32		
.0	471	2961	4229	2514	16		
.2	468	2950	4227	2513	16		
.4	465	2947	4225	2512	16		
.6	463	2945	4224	2511	16		
.8	462	2943	4222	2510	16		
1.0	461	2942	4220	2509	16		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9887	6469	77		
.2	9999	9999	9864	6429	76		
.4	9999	9999	9744	6287	75		
.6	9999	9996	9490	6044	72		
.8	9999	9897	9056	5705	68		
1.0	9674	9313	8412	5275	63		
.0	889	4065	4225	2645	31		
.2	887	4064	4224	2645	31		
.4	886	4063	4223	2644	31		
.6	885	4062	4223	2644	31		
.8	884	4061	4222	2643	31		
1.0	884	4061	4221	2643	31		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9910	6683	103		
.2	9999	9999	9895	6640	102		
.4	9999	9999	9784	6486	100		
.6	9999	9998	9539	6223	96		
.8	9999	9922	9101	5856	90		
1.0	9692	9387	8425	5391	83		
.0	1613	4635	4222	2699	41		
.2	1612	4634	4222	2699	41		
.4	1612	4634	4221	2699	41		
.6	1611	4633	4221	2698	41		
.8	1611	4633	4221	2698	41		
1.0	1610	4632	4220	2698	41		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9925	6844	127		
.2	9999	9999	9911	6798	126		
.4	9999	9999	9813	6635	123		
.6	9999	9999	9577	6356	118		
.8	9999	9945	9135	5967	111		
1.0	9769	9448	8436	5476	101		
.0	4238	4731	4220	2738	51		
.2	4238	4731	4220	2738	51		
.4	4238	4731	4220	2738	51		
.6	4237	4731	4220	2737	51		
.8	4237	4730	4219	2737	51		
1.0	4237	4730	4219	2737	51		

$\alpha_0 =$ .01 $\quad \alpha_1 =$ .01 $\quad \alpha_c =$ 1.000 $\quad$ .010 $\quad$ .010 $\quad$ 1.000 $\quad$ .010 $\quad$ .010 $\quad$ 1.000

$\alpha_2^2 =$ .010 $\quad \alpha_3 =$ 1.000 $\quad$ .010 $\quad$ 100.0000 $\quad$ .010 $\quad$ 1000.0000

$\alpha_1 =$ .1 $\quad$ .1 $\quad$ .1

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9878A4422	832	336					
.2	9876	4421	832	336				
.4	9871	4419	832	336				
.6	9863	4416	832	336				
.8	9850	4411	832	336				
1.0	9835	4405	832	336				
.0	324	719	832	336				
.2	179	652	832	336				
.4	87	602	831	336				
.6	37	564	831	336				
.8	14	540	829	335				
1.0	8	532	828	335				

$\alpha_1 =$ .05

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9882A8384	3664	1695	2				
.2	9874	8378	3664	1695	2			
.4	9847	8357	3662	1695	2			
.6	9802	8321	3660	1695	2			
.8	9737	8271	3656	1695	2			
1.0	9654	8207	3651	1694	2			
.0	538	1498	3072	1647	2			
.2	189	976	3062	1646	2			
.4	94	879	3052	1645	2			
.6	42	858	3044	1643	2			
.8	17	765	3036	1642	2			
1.0	16	754	3030	1637	2			

$\alpha_1 =$ .10

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989A9263	5816	3142	20				
.2	9984	9249	5814	3142	20			
.4	9963	9203	5806	3142	20			
.6	9912	9125	5792	3141	20			
.8	9817	9016	5772	3139	20			
1.0	9662	8877	5747	3137	20			
.0	338	1180	4330	2991	19			
.2	196	1055	4307	2988	19			
.4	102	956	4286	2985	19			
.6	48	885	4270	2981	19			
.8	22	841	4256	2976	19			
1.0	14	826	4247	2971	19			

$\alpha_1 =$ .20

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9869	7762	5125	177				
.2	9999	9784	7696	5125	177			
.4	9999	9699	7671	5123	177			
.6	9987	9552	7629	5117	177			
.8	9913	9338	7570	5109	177			
1.0	9662	9058	7495	5097	176			
.0	338	1276	5444	4766	165			
.2	209	1163	5414	4760	165			
.4	129	1075	5388	4754	164			
.6	84	1011	5367	4748	164			
.8	55	972	5351	4741	164			
1.0	25	958	5340	4733	164			

$\alpha_1 =$ .50

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9988	9372	7734	1480				
.2	9999	9994	9351	7734	1480			
.4	9999	9983	9274	7721	1478			
.6	9999	9911	9150	7693	1473			
.8	9996	9661	8993	7651	1466			
1.0	9662	9098	8824	7595	1456			
.0	367	1778	7129	6966	1333			
.2	263	1711	7113	6959	1332			
.4	197	1666	7099	6951	1331			
.6	150	1622	7087	6946	1329			
.8	122	1599	7077	6939	1328			
1.0	112	1590	7069	6934	1327			

$\alpha_1 =$ .80

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9858	8764	2947				
.2	9999	9998	9846	8765	2947			
.4	9999	9999	9783	8758	2938			
.6	9999	9990	9667	8684	2830			
.8	9999	9864	9525	8604	2869			
1.0	9666	9237	9377	8496	2857			
.0	534	3693	8472	7742	2613			
.2	501	3612	8468	7730	2612			
.4	475	3596	8465	7736	2601			
.6	457	3584	8461	7733	2600			
.8	446	3576	8458	7730	2599			
1.0	442	3573	8456	7727	2598			

$\alpha_1 =$ .90

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9821	8983	3376				
.2	9999	9999	9910	8983	3375			
.4	9999	9999	9879	8962	3367			
.6	9999	9996	9799	8883	3343			
.8	9999	9982	9684	8795	3308			
1.0	9676	9413	9541	8672	3261			
.0	952	5767	8680	7892	2987			
.2	906	5734	8678	7893	2987			
.4	874	5715	8674	7887	2986			
.6	855	5704	8674	7886	2986			
.8	846	5727	8673	7884	2986			
1.0	848	5726	8671	7882	2985			

$\alpha_1 =$ .95

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9941	9478	3582				
.2	9999	9999	9946	9478	3582			
.4	9999	9999	9926	9465	3580			
.6	9999	9998	9859	9377	3547			
.8	9999	9987	9758	8872	3383			
1.0	9695	9614	9614	8743	3340			
.0	1767	1762	8746	7952	3134			
.2	1760	1761	8745	7951	3134			
.4	1754	1756	8744	7950	3133			
.6	1751	1753	8743	7949	3133			
.8	1748	1750	8742	7949	3133			
1.0	1747	1751	8741	7948	3133			

$\alpha_1 =$ .99

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9984	9848	3726				
.2	9999	9999	9984	9848	3726			
.4	9999	9999	9981	9838	3725			
.6	9999	9998	9974	9814	3718			
.8	9999	9994	9961	9774	3705			
1.0	9674	9661	9674	9735	3685			
.0	1774	1774	8774	7946	3128			
.2	1773	1774	8773	7946	3128			
.4	1773	1774	8773	7946	3128			
.6	1773	1774	8773	7946	3128			
.8	1773	1774	8773	7946	3128			
1.0	1773	1774	8773	7946	3128			

$\alpha_1 =$ .1

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9959A3694	91	37					
.2	9958	3693	91	37				
.4	9952	3690	91	37				
.6	9943	3683	91	37				
.8	9931	3677	91	37				
1.0	9915	368	91	37				
.0	33	76	91	37				
.2	18	69	91	37				
.4	9	64	91	37				
.6	4	59	91	37				
.8	1	57	90	37				
1.0	1	56	90	36				

$\alpha_1 =$ .05

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9880A8276	1672	199					
.2	9872	8269	1670	199				
.4	9844	8245	1667	199				
.6	9798	8206	1661	199				
.8	9731	8150	1652	199				
1.0	9645	8078	1641	199				
.0	95	118	410	191				
.2	19	105	408	191				
.4	1	94	406	190				
.6	4	86	405	190				
.8	2	81	403	190				
1.0	1	80	403	190				

$\alpha_1 =$ .10

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989A9217	4084	441					
.2	9984	9201	4078	441				
.4	9962	9149	4058	440				
.6	9911	9063	4025	440				
.8	9819	8941	3979	439				
1.0	9654	8785	3919	439				
.0	35	128	627	399				
.2	20	114	621	399				
.4	10	103	617	399				
.6	5	95	613	398				
.8	2	90	611	398				
1.0	1	88	609	397				

$\alpha_1 =$ .20

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9829	6590	1086					
.2	9999	9772	6571	1086				
.4	9999	9681	6508	1087				
.6	9987	9524	6402	1079				
.8	9911	9284	6253	1073				
1.0	9654	8977	6064	1066				
.0	35	138	844	853				
.2	21	126	836	853				
.4	12	116	830	852				
.6	6	108	825	851				
.8	4	104	822	850				
1.0	3	103	820	849				

$\alpha_1 =$ .50

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9988	9532	3696	5				
.2	9999	9994	8773	3685	5			
.4	9999	9983	8780	3646	4			
.6	9999	9955	8458	3579	4			
.8	9996	9831	8007	3484	4			
1.0	9654	8979	7447	3363	4			
.0	36	197	1344	2021	3			
.2	27	189	1339	2020	3			
.4	20	183	1334	2018	3			
.6	15	178	1330	2017	3			
.8	12	176	1327	2015	3			
1.0	11	175	1326	2013	3			

$\alpha_1 =$ .80

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9859	6839	47				
.2	9999	9998	9706	5809	47			
.4	9999	9999	9502	5698	46			
.6	9999	9989	9129	5510	44			
.8	9999	9831	8550	5246	42			
1.0	9654	8997	7794	4910	40			
.0	55	448	2593	2596	21			
.2	52	445	2591	2595	21			
.4	49	443	2589	2594	21			
.6	47	441	2587	2593	21			
.8	46	440	2586	2592	21			
1.0	45	439	2585	2591	21			

$\alpha_1 =$ .90

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9855	6395	82				
.2	9999	9999	9817	6356	82			
.4	9999	9999	9651	6218	80			
.6	9999	9995	9317	5983	77			
.8	9999	9875	8786	5654	73			
1.0	9656	9426	8262	5237	68			
.0	130	846	3689	2685	35			
.2	98	845	3688	2684	35			
.4	97	844	3687	2684	35			
.6	96	843	3687	2683	35			
.8	95	842	3686	2683	35			
1.0	95	842	3685	2682	35			

$\alpha_1 =$ .95

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9901	6647	106				
.2	9999	9999	9864	6604	105			
.4	9999	9999	9727	6452	103			
.6	9999	9997	9438	6193	99			
.8	9999	9895	8957	5832	93			
1.0	9657	9078	8269	5373	86			
.0	193	1538	4127	2718	43			
.2	192	1537	4127	2718	43			
.4	192	1536	4126	2718	43			
.6	191	1536	4126	2718	43			
.8	191	1536	4126	2717	43			
1.0	191	1536	4125	2717	43			

$\alpha_1 =$ .99

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9919	6837	127				
.2	9999	9999	9904	6791	127			
.4	9999	9999	9800	6628	124			
.6	9999	9998	9556	6352	118			
.8	9999	9991	9110	5862	111			
1.0	9674	9613	8412	5170	102			
.0	896	4262	4233	2741	51			
.2	896	4262	4233	2741	51			
.4	896	4262	4233	2741	51			
.6	896	4262	4233	2741	51			
.8	896	4262	4233	2741	51			
1.0	896	4262	4233	2741	51			

$\alpha_1 =$ .1

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957A3664	10	4					
.2	9956	3663	10	4				
.4	9950	3661	10	4				
.6	9941	3658	10	4				
.8	9929	3652	10	4				
1.0	9913	3646	10	4				
.0	3	8	9	4				
.2	2	7	9	4				
.4	1	6	9	4				
.6		6	9	4				
.8		6	9	4				
1.0		6	9	4				

$\alpha_1 =$ .05

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9880A8265	1411	20					
.2	9872	8257	1410	20				
.4	9844	8234	1406	20				
.6	9797	8193	1399	20				
.8	9731	8137	1390	20				
1.0	9644	8065	1378	20				
.0	3	12	42	19				
.2	2	11	42	19				
.4	1	9	42	19				
.6		9	42	19				
.8		8	42	19				
1.0		8	42	19				

$\alpha_1 =$ .10

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989A9212	3848	46					
.2	9984	9196	3841	46				
.4	9962	9144	3826	46				
.6	9911	9056	3783	46				
.8	9813	8933	3733	46				
1.0	9653	8775	3668	46				
.0	3	13	65	41				
.2	2	11	65	41				
.4	1	10	64	41				
.6		10	64	41				
.8		9	64	41				
1.0		9	63	41				

$\alpha_1 =$ .20

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9799	6434	201					
.2	9998	9771	6413	201				
.4	9999	9679	6343	200				
.6	9987	9516	6227	198				
.8	9911	9278	6063	195				
1.0	9653	8960	5855	192				
.0	4	14	89	93				
.2	2	13	88	93				
.4	1	12	87	93				
.6	1	11	87	93				
.8		10	86	93				
1.0		10	86	92				

$\alpha_1 =$ .50

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9988	8982	2123					
.2	9999	9994	8917	2109				
.4	9999	9983	8702	2063				
.6	9999	9905	8341	1986				
.8	9996	9627	7836	1879				
1.0	9653	8966	7196	1744				
.0	4	20	145	258				
.2	3	19	144	257				
.4	2	18	144	257				
.6	2	18	143	257				
.8	1	18	143	257				
1.0	1	18	143	257				

$\alpha_1 =$ .80

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9741	4318	1				
.2	9999	9998	9678	4275	1			
.4	9999	9999	9441	4132	1			
.6	9999	9989	8990	3894	1			
.8	9999	9829	8282	3565	1			
1.0	9653	8968	7298	3153	1			
.0	6	46	308	361				
.2	5	46	307	346				
.4	5	45	307	340				
.6	5	45	307	340				
.8	5	45	307	340				
1.0	5	45	307	340				

$\alpha_1 =$ .90

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9830	4938	4				
.2	9999	9999	9789	4881	4			
.4	9999	9999	9579	4761	4			
.6	9999	9995	9143	4540	3			
.8	9999	9872	8414	3986	3			
1.0	9653	8971	7340	3476	3			
.0	10	88	481	340				
.2	10	88	481	340				
.4	10	88	481	340				
.6	10	88	481	340				
.8	10	88	480	340				
1.0	10	88	480	340				

$\alpha_1 =$ .95

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9873	5221	6				
.2	9999	9999	9831	5162	6			
.4	9999	9999	9638	4951	6			
.6	9999	9997	9220	4629	6			
.8	9999	9896	8485	4172	5			
1.0	9653	8977	7384	3633	4			
.0	20	167	632	339				
.2	19	167	632	339				
.4	19	167	632	339				
.6	19	167	632	339				
.8	19	167	632	339				
1.0	19	167	632	339				

$\alpha_1 =$ .99

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A9989	9895	5435	9				
.2	9999	9999	9861	5379	9			
.4	9999	9999	9687	5180	9			
.6	9999	9998	9287	4804	8			
.8	9999	9994	8558	4316	7			
1.0	9655	9008	7424	3699	6			
.0	93	661	684	339	1			
.2	93	661	684	339	1			
.4	93	661	684	339	1			
.6	93	661	684	339	1			
.8	93	661	684	339	1			
1.0	93	661	684	339	1			

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_1^2 =$ .100 $\alpha_2 =$ 1.000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9126	A4586	894	752	145			
.2	9119	4585	894	752	145			
.4	9114	4584	894	752	145			
.6	9106	4581	894	752	145			
.8	9095	4577	894	752	145			
1.0	9080	4571	894	752	145			
.0	968	1598	896	758	146			
.2	95	1017	896	759	147			
.4	2	548	895	759	147			
.6		252	893	759	147			
.8		104	891	758	147			
1.0		62	889	757	146			

$\alpha_1 =$ .05

.0	9889	A8573	4074	2994	867			
.2	9881	8568	4073	2994	867			
.4	9854	8551	4071	2994	867			
.6	9810	8521	4068	2994	867			
.8	9749	8479	4063	2995	867			
1.0	9671	8425	4056	2995	867			
.0	1008	2434	3319	3004	870			
.2	159	1435	3183	3005	870			
.4	3	746	3063	3005	870			
.6		341	2968	3003	870			
.8		146	2906	2999	869			
1.0		90	2881	2994	867			

$\alpha_1 =$ .10

.0	9989	A9347	6208	4746	1843			
.2	9985	9335	6206	4747	1844			
.4	9965	9296	6198	4747	1844			
.6	9916	9230	6183	4748	1844			
.8	9825	9138	6162	4748	1844			
1.0	9680	9021	6135	4748	1844			
.0	1009	2547	4631	4745	1843			
.2	127	1535	4377	4744	1843			
.4	5	824	4162	4741	1842			
.6		398	4000	4737	1840			
.8		185	3896	4731	1837			
1.0		122	3856	4723	1834			

$\alpha_1 =$ .20

.0	9994	A9827	7938	6674	3518	6		
.2	9993	9815	7933	6676	3518	6		
.4	9990	9731	7909	6678	3518	6		
.6	9987	9603	7868	6678	3519	6		
.8	9917	9420	7811	6678	3519	6		
1.0	9681	9181	7738	6678	3518	6		
.0	1009	2573	6744	6649	3504	6		
.2	169	1639	6448	6644	3501	6		
.4	11	962	6206	6638	3497	6		
.6		526	6025	6630	3493	6		
.8		290	4911	6621	3489	6		
1.0		216	4867	6611	3484	6		

$\alpha_1 =$ .50

.0	9996	A9988	9421	8777	6340	245		
.2	9999	9994	9403	8784	6345	245		
.4	9999	9985	9332	8788	6348	245		
.6	9999	9919	9220	8789	6348	245		
.8	9996	9693	9081	8786	6347	245		
1.0	9681	9189	8921	8781	6343	245		
.0	1012	2631	7514	8710	6291	243		
.2	364	2033	7384	8703	6286	243		
.4	71	1569	7279	8695	6281	243		
.6	19	1215	7201	8687	6275	243		
.8	3	1048	7150	8679	6269	242		
1.0		937	7129	8670	6263	242		

$\alpha_1 =$ .80

.0	9996	A9989	9866	9514	7650	864		
.2	9999	9998	9857	9527	7660	866		
.4	9999	9999	9804	9533	7665	866		
.6	9999	9996	9718	9534	7666	866		
.8	9999	9960	9628	9528	7661	866		
1.0	9681	9279	9566	9517	7652	865		
.0	1014	4886	9335	9477	7586	856		
.2	727	3640	9326	9424	7577	856		
.4	484	3537	9319	9420	7574	856		
.6	292	3426	9312	9416	7572	855		
.8	217	3358	9307	9413	7569	855		
1.0	187	3335	9307	9409	7566	855		

$\alpha_1 =$ .90

.0	9996	A9989	9926	9664	7940	1113		
.2	9999	9999	9929	9678	7952	1115		
.4	9999	9999	9904	9685	7957	1115		
.6	9999	9996	9859	9685	7958	1116		
.8	9999	9965	9812	9679	7952	1115		
1.0	9684	9434	9780	9665	7941	1113		
.0	1189	5977	9672	9572	7864	1102		
.2	1036	5914	9669	9570	7863	1102		
.4	915	5865	9667	9568	7861	1102		
.6	829	5829	9665	9566	7860	1102		
.8	777	5807	9663	9564	7858	1102		
1.0	760	5799	9661	9562	7857	1101		

$\alpha_1 =$ .95

.0	9996	A9989	9947	9728	8067	1240		
.2	9999	9999	9956	9743	8080	1242		
.4	9999	9999	9948	9751	8086	1243		
.6	9999	9998	9925	9751	8086	1243		
.8	9999	9974	9898	9744	8080	1242		
1.0	9699	9648	9875	9729	8068	1241		
.0	1877	8245	9776	9634	7988	1228		
.2	1867	8232	9775	9633	7988	1228		
.4	1752	8222	9774	9632	7987	1228		
.6	1712	8214	9773	9631	7987	1228		
.8	1698	8209	9772	9630	7986	1228		
1.0	1683	8207	9771	9629	7985	1228		

$\alpha_1 =$ .99

.0	9996	A9980	9961	9776	8162	1343		
.2	9999	9999	9975	9791	8175	1345		
.4	9999	9999	9980	9799	8181	1346		
.6	9999	9999	9975	9799	8181	1346		
.8	9999	998	9964	9791	8175	1345		
1.0	9811	9937	9947	9776	8162	1343		
.0	A188	9829	9868	9690	8091	1332		
.2	8181	9828	9868	9690	8091	1332		
.4	8176	9828	9868	9689	8091	1332		
.6	8173	9828	9868	9689	8091	1332		
.8	8172	9828	9867	9689	8091	1332		
1.0	8169	9828	9867	9689	8091	1332		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_1^2 =$ .100 $\alpha_2 =$ 1.000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9164	A3767	98	88	33			
.2	9162	3766	98	88	33			
.4	9157	3764	98	88	33			
.6	9148	3760	98	88	33			
.8	9136	3755	98	88	33			
1.0	9120	3749	98	88	33			
.0	104	187	98	89	33			
.2	15	118	98	89	33			
.4		63	98	89	33			
.6		28	98	89	33			
.8		12	98	89	33			
1.0		7	98	89	33			

$\alpha_1 =$ .05

.0	9883	A836	1756	445	166			
.2	9874	8293	1755	445	166			
.4	9846	8270	1751	445	166			
.6	9798	8231	1745	445	166			
.8	9731	8176	1737	445	166			
1.0	9645	8106	1725	445	166			
.0	159	360	473	447	167			
.2	11	173	451	447	167			
.4		88	431	447	167			
.6		39	415	447	166			
.8		17	405	446	166			
1.0		10	401	445	166			

$\alpha_1 =$ .10

.0	9988	A9227	4177	960	335			
.2	9984	9211	4171	960	335			
.4	9963	9161	4152	960	335			
.6	9912	9076	4119	960	335			
.8	9814	8956	4073	960	335			
1.0	9655	8803	4014	960	335			
.0	169	316	747	899	335			
.2	13	185	693	899	335			
.4		98	648	898	335			
.6		46	615	898	334			
.8		21	594	897	334			
1.0		14	586	895	334			

$\alpha_1 =$ .20

.0	9996	A9802	6650	1859	684			
.2	9999	9775	6631	1859	684			
.4	9999	9685	6570	1859	684			
.6	9987	9526	6465	1858	684			
.8	9912	9294	6320	1857	684			
1.0	9655	8986	6134	1855	684			
.0	169	319	1006	1805	676			
.2	18	199	931	1804	675			
.4	1	114	872	1803	675			
.6		61	828	1801	674			
.8		33	801	1799	673			
1.0		25	792	1796	673			

$\alpha_1 =$ .50

.0	9996	A9988	9045	4907	1862			
.2	9999	9994	8987	4907	1863			
.4	9999	9983	8797	4895	1861			
.6	9999	9906	8479	4873	1798			
.8	9996	9635	8040	4841	1793			
1.0	9656	8992	7493	4800	1787			
.0	114	326	1543	4341	1768			
.2	40	250	1489	4337	1767			
.4	5	187	1447	4332	1766			
.6		144	1416	4328	1765			
.8	2	118	1397	4324	1763			
1.0	5	109	1390	4319	1762			

$\alpha_1 =$ .80

.0	9996	A9989	9762	7549	2986			
.2	9999	9998	9710	7550	2987			
.4	9999	9999	9511	7529	2980			
.6	9999	9989	9145	7486	2965			
.8	9999	9832	8601	7423	2943			
1.0	9656	9003	7904	7339	2912			
.0	112	507	3244	6759	2698			
.2	78	476	3186	6756	2697			
.4	51	453	3173	6754	2697			
.6	32	435	3163	6751	2696			
.8	20	425	3156	6749	2695			
1.0	16	421	3153	6746	2694			

$\alpha_1 =$ .90

.0	9996	A9989	9858	8377	3384			
.2	9999	9999	9823	8379	3384			
.4	9999	9999	9667	8352	3374			
.6	9999	9995	9364	8299	3352			
.8	9999	9875	8909	8218	3320			
1.0	9656	9231	8350	8110	3277			
.0	129	967	5154	7440	3006			
.2	112	892	5149	7439	3006			
.4	98	881	5144	7438	3005			
.6	89	873	5140	7436	3005			
.8	83	868	5137	7435	3004			
1.0	81	866	5136	7433	3004			

$\alpha_1 =$ .95

.0	9996	A9989	9896	8778	3541			
.2	9999	9999	9874	8779	3541			
.4	9999	9999	9761	8748	3529			
.6	9999	9997	9541	8686	3504			
.8	9999	9895	9223	8593	3465			
1.0	9658	9087	8875	8469	3414			
.0	209	1686	7148	7734	3155			
.2	202	1679	7146	7733	3155			
.4	194	1674	7145	7733	3154			
.6	189	1670	7144	7732	3154			
.8	186	1668	7143	7731	3154			
1.0	185	1667	7142	7730	3154			

$\alpha_1 =$ .99

.0	9996	A9989	9937	9089	3738	1		
.2	9999	9999	9919	9089	3736	1		
.4	9999	9999	9661	9055	3724	1		
.6	9999	9998	9220	8985	3695	1		
.8	9999	9924	8608	8880	3652			
1.0	9675	9412	7842	8741	3595			
.0	928	5744	8479	7954	3271			
.2	927	5743	8479	7954	3271			
.4	925	5743	8479	7954	3271			
.6	925	5742	8478	7953	3271			
.8	924	5742	8478	7953	3271			
1.0	924	5742	8478	7953	3271			

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_1^2 =$ .100 $\alpha_2 =$ 1.000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7568	A3671	10	9	4			
.2	9556	3667	10	9	4			
.4	9551	3668	10	9	4			
.6	9542	3665	10	9	4			
.8	9529	3659	10	9	4			
1.0	9513	3653	10	9	4			
.0	11	19	10	9	4			
.2	1	12	10	9	4			
.4		6	10	9	4			
.6		3	10	9	4			
.8		1	10	9	4			
1.0		1	10	9	4			

$\alpha_1 =$ .05

.0	9882	A8767	1435	47	18			
.2	9879	8260	1419	47	18			
.4	9845	8236	1415	47	18			
.6	9797	8196	1409	47	18			
.8	9729	8140	1399	47	18			
1.0	9643	8067	1387	47	18			
.0	11	31	49	47	18			
.2	1	18	47	47	18			
.4		9	45	47	18			
.6		4	43	47	18			
.8		2	42	47	18			
1.0		1	42	47	18			

$\alpha_1 =$ .10

.0	9988	A9213	3858	99	37			
.2	9984	9197	3851	99	37			
.4	9963	9145	3830	99	37			
.6	9912	9057	3794	99	37			
.8	9812	8934	3743	99	37			
1.0	9652	8777	3678	99	37			
.0	11	32	79	99	36			
.2	1	19	73	99	36			
.4		10	68	99	36			
.6		5	65	99	36			
.8		2	63	98	36			
1.0		1	62	98	36			

$\alpha_1 =$ .20

.0	9996	A9799	6441	302	74			
.2	9999	9771	6420	302	74			
.4	9999	9679	6350	301	74			
.6	9987	9517	6234	299	74			
.8	9912	9279	6071	297	74			
1.0	9653	8962	5863	294	74			
.0	11	33	108	218	73			
.2	2	21	100	218	73			
.4		12	93	217	73			
.6		6	88	217	73			
.8		3	85	217	72			
1.0		2	84	217	72			

$\alpha_1 =$ .50

.0	9996	A9988	8984	2324	177			
.2	9999	9994	8918	2319	177			
.4	9999	9983	8704	2272	177			
.6	9999	9905	8344	2203	176			
.8	9996	9628	7840	2109	175			
1.0	9653	8967	7201	1989	174			
.0	12	34	169	679	160			
.2	4	26	163	678	160			
.4	3	19	158	677	160			
.6		15	154	676	160			
.8		12	152	675	160			
1.0		11	151	674	160			

$\alpha_1 =$ .80

.0	9996	A9989	9741	4753	191			
.2	9999	9998	9678	4720	191			
.4	9999	9999	9462	4607	188			
.6	9999	9989	8993	4418	185			
.8	9999	9829	8288	4158	180			
1.0	9653	8968	7312	3834	173			
.0	11	52	388	1631	128			
.2	8	49	386	1630	128			
.4	6	46	384	1630	128			
.6	3	45	382	1629	127			
.8	2	44	381	1628	127			
1.0	2	43	381	1627	127			

$\alpha_1 =$ .90

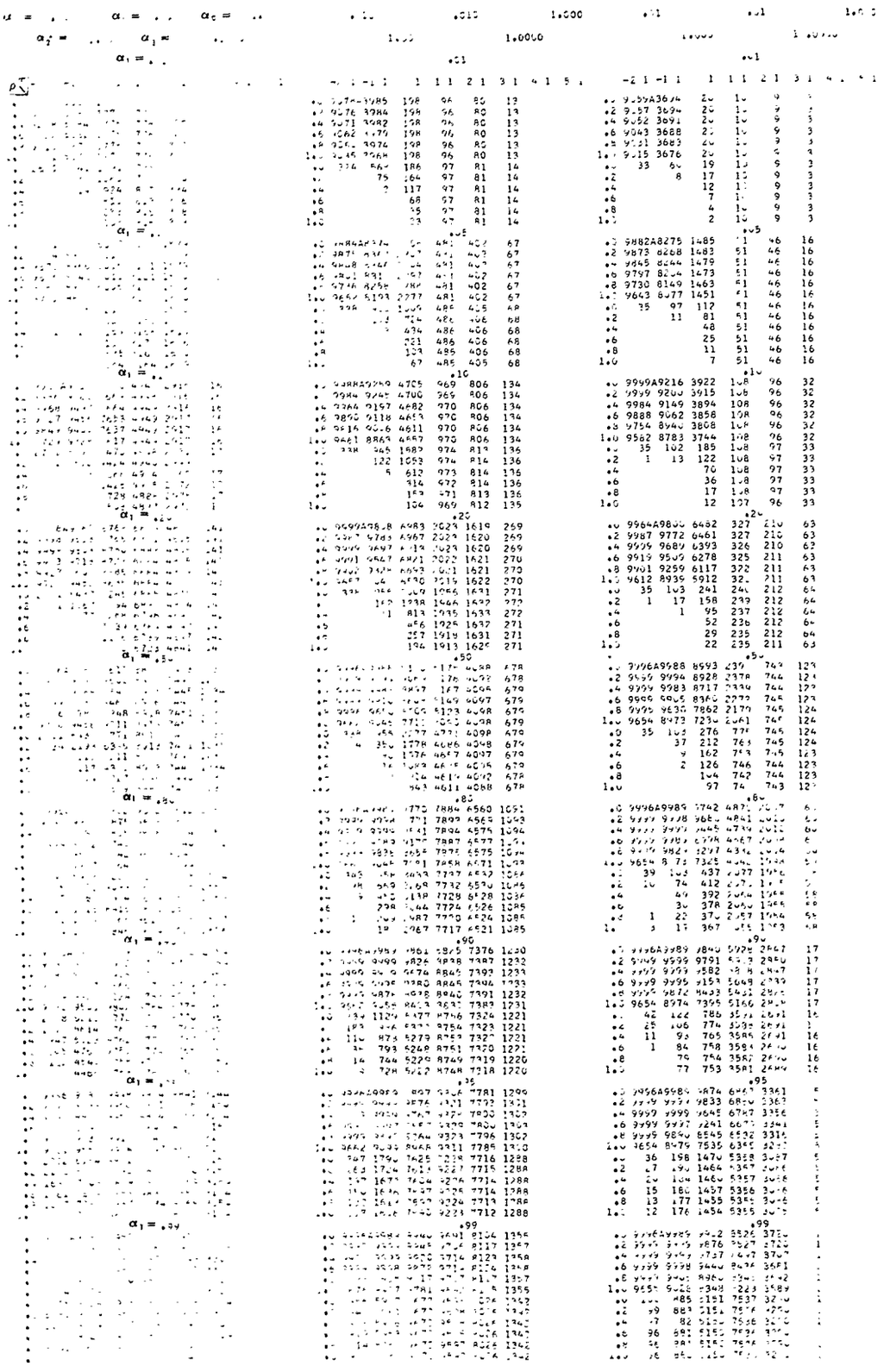
.0	9996	A9989	9840	6870	1479			
.2	9999	9999	9795	6813	1468			
.4	9999	9999	9601	6685	1444			
.6	9999	9995	9150	6370	1381			
.8	9996	9872	8428	5773	1246			
1.0	9653	8971	7384	4901	1054			
.0	13	66	774	2351	494			
.2	11	64	773	2348	494			
.4	10	63	772	2348	494			
.6	9	62	771	2347	494			
.8	8	61	771	2347	494			
1.0	8	61	770	2346	494			

$\alpha_1 =$ .95

.0	9996	A9984	9674	6226	1434			
.2	9999	9999	9833	6189	1426			
.4	9999	9999	9744	6069	1402			
.6	9999	9997	9537	5827	1352			
.8	9999	9892	9134	5410	1257			
1.0	9653	8978	8512	4744	1096			
.0	31	184	1937	2765	664			
.2	26	183	1937	2764	664			
.4	20	182	1936	2764	664			
.6	17	182	1936	2764	664			
.8	16	182	1936	2764	664			
1.0	16	182	1935	2764	664			

$\alpha_1 =$ .99

.0	9996	A9980	9921	8762	1336			
.2	9999	9999	9879	8718	1324			
.4	9999	9999	9726	8555	1291			
.6	9999	9998	9422	8243	1225			
.8	9999	9965	8943	7711	1119			
1.0	9655	9026	8262	6933	958			
.0	97	844	3587	2777	555			
.2	97	844	3587	2777	555			
.4	97	844	3587	2777	555			
.6	97	844	3587	2777	555			
.8	97	843	3587	2777	555			
1.0	97	843	3587	2777	555			



$\alpha_0 = .010$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9459	A7643	4119	1160	261			
.2	9459	7643	4119	1160	261			
.4	9456	7642	4118	1160	261			
.6	9453	7641	4119	1160	261			
.8	9447	7640	4118	1160	261			
1.0	9440	7638	4118	1160	261			
.0	9463	6493	3996	1163	264			
.2	1		880	1081	308			
.4			31	796	349	1		
.6				478	369	1		
.8				256	385	1		
1.0				179	389	1		

$\alpha_1 = .05$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9925	A9467	8066	4764	1401	6		
.2	9921	9466	8067	4764	1401	6		
.4	9917	9462	8066	4765	1401	6		
.6	9884	9455	8064	4765	1401	6		
.8	9854	9444	8062	4764	1401	6		
1.0	9818	9430	8058	4764	1401	6		
.0	5633	7859	7660	4719	1411	6		
.2			1411	3619	1576	7		
.4			55	2352	1706	7		
.6				1310	1799	8		
.8				675	1854	8		
1.0				468	1870	8		

$\alpha_1 = .10$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9749	8961	6663	2774	32		
.2	9989	9747	8962	6664	2774	32		
.4	9976	9738	8960	6664	2775	32		
.6	9929	9722	8956	6664	2775	32		
.8	9895	9698	8950	6663	2776	32		
1.0	9822	9669	8942	6662	2776	32		
.0	5632	8035	8470	6574	2789	32		
.2			1692	4841	2998	35		
.4			87	3122	3160	37		
.6			1	1781	3272	38		
.8				971	3337	39		
1.0				706	3355	39		

$\alpha_1 = .20$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9921	9469	8083	4799	200		
.2	9993	9917	9471	8085	4801	200		
.4	9999	9894	9467	8086	4802	200		
.6	9994	9856	9458	8085	4803	200		
.8	9947	98 3	9449	8083	4804	200		
1.0	9820	9741	9426	8079	4805	200		
.0	5632	8085	8912	7955	4818	201		
.2		2	2218	5916	4997	209		
.4			193	4008	5132	216		
.6			5	2513	5225	221		
.8				1585	5277	223		
1.0				1271	5288	224		

$\alpha_1 = .50$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9819	9171	7536	1450		
.2	9999	9995	9820	9178	7543	1452		
.4	9999	9992	9806	9181	7549	1453		
.6	9999	9966	9777	9178	7553	1453		
.8	9997	9888	9736	9172	7555	1454		
1.0	9826	9744	9686	9161	7557	1454		
.0	5632	8087	9145	9031	7563	1455		
.2		155	4253	7740	7618	1466		
.4	2		1947	6560	7660	1474		
.6			280	5615	7687	1479		
.8			37	5004	7701	1482		
1.0			6	4789	7700	1482		

$\alpha_1 = .80$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9925	9612	8604	2848		
.2	9999	9998	9929	9625	8617	2852		
.4	9999	9999	9906	9636	8626	2856		
.6	9999	9995	9859	9643	8633	2858		
.8	9999	9943	9791	9648	8638	2859		
1.0	9822	9744	9709	9649	8639	2860		
.0	5632	8087	9179	9646	8641	2860		
.2	12	2684	7116	9637	8645	2862		
.4	1	475	5298	9628	8647	2862		
.6		42	3887	9619	8648	2863		
.8		2	2998	9611	8647	2862		
1.0			2693	9606	8644	2862		

$\alpha_1 = .90$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9942	9752	8827	3261		
.2	9999	9999	9948	9767	8842	3266		
.4	9999	9999	9929	9780	8853	3270		
.6	9999	9998	9888	9789	8861	3273		
.8	9999	9956	9832	9794	8865	3275		
1.0	9822	9744	9780	9796	8867	3275		
.0	5681	8087	9548	9796	8867	3275		
.2	614	5013	9100	9796	8867	3275		
.4	18	2686	8709	9795	8867	3275		
.6	3	1237	8405	9794	8866	3275		
.8		518	8212	9793	8865	3274		
1.0	9	310	8145	9791	8863	3274		

$\alpha_1 = .95$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9812	8924	3455		
.2	9999	9999	9960	9829	8939	3461		
.4	9999	9999	9953	9842	8951	3466		
.6	9999	9999	9934	9851	8959	3469		
.8	9999	9961	9912	9857	8965	3471		
1.0	9822	9750	9901	9859	8966	3472		
.0	5647	8213	9893	9858	8966	3471		
.2	2429	6746	9886	9858	8965	3471		
.4	1815	5485	9879	9857	8965	3471		
.6	128	4517	9874	9856	8964	3471		
.8	20	3907	9871	9855	8963	3470		
1.0		3699	9869	9854	8962	3470		

$\alpha_1 = .99$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9961	9856	8995	3605		
.2	9999	9999	9977	9874	9011	3612		
.4	9999	9999	9983	9888	9024	3617		
.6	9999	9999	9984	9897	9033	3620		
.8	9999	9981	9982	9903	9038	3622		
1.0	9837	9938	9981	9905	9039	3623		
.0	6421	9928	9980	9904	9039	3623		
.2	5731	9926	9980	9904	9038	3623		
.4	5281	9924	9979	9904	9038	3623		
.6	4956	9923	9979	9903	9038	3622		
.8	4676	9922	9979	9903	9038	3622		
1.0	4498	9922	9979	9903	9038	3622		

$\alpha_1 = .01$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9119	A4586	613	168	83	32		
.2	9118	4585	613	168	83	32		
.4	9113	4584	613	168	83	32		
.6	9105	4581	613	168	83	32		
.8	9094	4576	613	168	83	32		
1.0	9079	4571	613	168	83	32		
.0	7689	1599	578	165	84	32		
.2			176	153	85	33		
.4			7	114	86	33		
.6				70	87	33		
.8				39	87	34		
1.0				28	88	34		

$\alpha_1 = .05$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8573	3743	871	418	160		
.2	9879	8568	3742	871	418	160		
.4	9853	8550	3739	871	418	160		
.6	9810	8521	3733	871	419	160		
.8	9749	8479	3726	871	419	160		
1.0	9671	8425	3716	871	419	160		
.0	7109	2434	2601	855	423	162		
.2			494	744	429	164		
.4			18	543	434	166		
.6				332	438	168		
.8				185	439	168		
1.0				134	439	168		

$\alpha_1 = .10$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A9346	5957	1785	844	322		
.2	9985	9335	5954	1785	845	322		
.4	9965	9296	5942	1780	845	322		
.6	9893	9230	5921	1779	845	322		
.8	9771	9138	5891	1778	845	322		
1.0	9680	9021	5853	1777	845	322		
.0	7610	2547	3715	1693	853	325		
.2	1		673	1421	865	330		
.4			30	1011	874	333		
.6				621	880	336		
.8				359	883	337		
1.0				269	883	337		

$\alpha_1 = .20$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9827	7761	3394	1715	650		
.2	9998	9865	7752	3394	1716	650		
.4	9999	9731	7717	3391	1717	650		
.6	9991	9603	7657	3386	1717	651		
.8	9965	9420	7573	3378	1718	651		
1.0	9641	9181	7465	3367	1718	651		
.0	7609	2573	4489	3070	1732	656		
.2		1	955	2473	1751	663		
.4			71	1772	1765	669		
.6			2	1154	1774	672		
.8				746	1779	674		
1.0				604	1778	674		

$\alpha_1 = .50$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9986	9326	6179	4417	1652		
.2	9999	9993	9294	6177	4421	1654		
.4	9999	9985	9178	6159	4424	1655		
.6	9999	9921	8984	6124	4428	1656		
.8	9999	9693	8719	6074	4430	1657		
1.0	9669	9186	8394	6008	4433	1658		
.0	7609	2573	4886	5282	4453	1666		
.2	1	33	2005	4547	4470	1672		
.4			565	3856	4483	1677		
.6			106	3292	4491	1680		
.8			13	2923	4493	1681		
1.0			2	2794	4491	1680		

$\alpha_1 = .80$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9810	8004	7139	2661		
.2	9999	9998	9774	8011	7150	2664		
.4	9999	9999	9630	8006	7158	2668		
.6	9999	9990	9363	7991	7165	2670		
.8	9999	9855	8965	7967	7169	2672		
1.0	9681	9186	8448	7937	7171	2672		
.0	7610	2573	4922	7732	7180	2676		
.2	2	708	3611	7655	7183	2677		
.4		106	2541	7596	7184	2677		
.6		9	1760	7540	7184	2677		
.8			1288	7508	7184	2677		
1.0	1		1130	7495	7181	2676		

$\alpha_1 = .90$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9876	8878	8038	2995		
.2	9999	9999	9849	8892	8051	3000		
.4	9999	9999	9720	8901	8062	3004		
.6	9999	9996	9484	8907	8069	3006		
.8	9999	9891	9070	8910	8073	3008		
1.0	9681	9186	8571	8910	8075	3009		
.0	7610	2573	5655	8906	8076	3009		
.2	86	1444	5118	8898	8076	3009		
.4	9	708	4681	8896	8075	3009		
.6	3	501	4360	8894	8075	3009		
.8	5	117	4162	8892	8073	3008		
1.0		66	4095	8892	8072	3008		

$\alpha_1 = .95$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9903	9367	8486	3162		
.2	9999	9999	9884	9383	8500	3167		
.4	9999	9999	9782	9395	8512	3171		
.6	9999	9997	9582	9403	8519	3174		
.8	9999	9946	9295	9408	8524	3176		
1.0	9681	9189	8994	9409	8525	3176		
.0	7610	2631	7575	9404	8521	3175		
.2	382	2034	7446	9404	8520	3175		
.4	284	1564	7343	9403	8520	3175		
.6	19	1216	7268	9403	8519	3174		
.8	17	1009	7223	9402	8518	3174		
1.0		939	7207	9401	8518	3174		

$\alpha_1 = .99$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9941	9761	8844	3295		
.2	9999	9999	9946	9778	8859	3301		
.4	9999	9999	9922	9791	8871	3305		
.6	9999	9998	9877	9800	8879	3308		
.8	9999	9926	9830	9805	8883	3310		
1.0	9684	9435	9807	9805	8883	3310		
.0	7610	5997	9783	9796	8876	3307		
.2	1036	5935	9783	9796	8875	3307		
.4	916	5887	9782	9796	8875	3307		
.6	830	5852	9782	9796	8875	3307		
.8	778	5831	9782	9796	8875	3307		
1.0	760	5824	9781	9795	8875	3307		

$\alpha_1 = .01$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9063	A3766	63	18	10	8	1	
.2	9061	3766	63	18	10	8	1	
.4	9056	3764	63	18	10	8	1	
.6	9047	3760	63	18	10	8	1	
.8	9035	3755	63	18	10	8	1	
1.0	9019	3749	63	18	10	8	1	
.0	7105	1187	59	18	10	8	1	
.2			19	16	10	8	1	
.4			1	12	10	8	1	
.6				7	10	8	1	
.8				4	10	8	1	
1.0				3	10	8	1	

$\alpha_1 = .05$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8310	1699	92	50	42	6	
.2	9873	8293	1698	92	50	42	6	
.4	9845	8269	1694	92	50	42	6	
.6	9797	8231	1687	92	50	42	6	
.8	9731	8176	1678	92	50	42	6	
1.0	9645	8106	1666	92	50	42	6	
.0	7110	3002	344	90	51	42	6	
.2			66	82	51	42	6	
.4			2	61	51	42	6	
.6				39	51	42	6	
.8				22	51	42	6	
1.0				16	51	42	6	

$\alpha_1 = .10$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9227	4130	199	105	86	12	
.2	9999	9211	4124	199	105	86	12	
.4	9984	9161	4104	199	105	86	12	
.6	9888	9076	4070	199	105	86	12	
.8	9755	8956	4022	199	105	86	12	
1.0	9585	8803	3961	198	105	86	12	
.0	7110	3167	562	186	106	87	12	
.2			95	168	106	87	12	
.4			4	127	106	87	12	
.6				82	106	87	12	
.8				49	106	87	12	
1.0				37	106	87	12	

$\alpha_1 = .20$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9802	6616	555	233	187	21	
.2	9987	9775	6596	555	233	187	21	
.4	9999	9693	6532	553	233	187	21	
.6	9919	9516	6424	550	233	187	21	
.8	9901	9271	6272	547	233	187	21	
1.0	9614	8986	6079	542	233	187	21	
.0	7110	3197	728	403	235	189	21	
.2			139	352	235	189	21	
.4			10	266	236	189	21	
.6				180	236	189	21	
.8				119	235	189	21	
1.0				97	235	189	21	

$\alpha_1 = .50$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9991	9026	2734	858	620	24	
.2	9992	9993	8965	2722	859	620	24	
.4	9999	9980	8764	2681	859	621	24	
.6	9977	9909	8426	2611	860	621	24	
.8	9999	9636	7955	2513	861	622	24	
1.0	9596	8988	7359	2390	862	622	24	
.0	7110	3197	811	1035	869	627	24	
.2		4	307	894	869	628	24	
.4			81	756	869	628	24	
.6			14	641	869	628	24	
.8			2	566	869	628	24	
1.0				539	868	627	24	

$\alpha_1 = .80$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9749	4998	2627	1384	2	
.2	9999	9998	9688	4969	2631	1386	2	
.4	9999	9999	9462	4867	2634	1388	2	
.6	9999	9989	9031	4696	2637	1390	2	
.8	9999	9831	8357	4462	2640	1391	2	
1.0	9656	8991	7424	4172	2642	1392	2	
.0	7112	3197	817	2206	2653	1398	2	
.2	2	83	578	2134	2654	1398	2	
.4		13	393	2076	2654	1398	2	
.6		1	263	2034	2653	1398	2	
.8			187	2008	2653	1398	2	
1.0	1		162	1998	2652	1397	2	

$\alpha_1 = .90$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9842	6002	4242	1648		
.2	9999	9999	9794	5978	4249	1650		
.4	9999	9999	9591	5887	4255	1653		
.6	9999	9995	9171	5733	4259	1654		
.8	9999	9873	8467	5524	4261	1655		
1.0	9656	8991	7450	5272	4262	1656		
.0	7122	3201	971	3769	4265	1656		
.2	7	175	854	3742	4264	1656		
.4		83	761	3721	4264	1656		
.6		34	694	3705	4264	1656		
.8	1	14	654	3695	4263	1656		
1.0	2	7	640	3691	4263	1656		

$\alpha_1 = .95$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9875	6964	5704	1652		
.2	9999	9999	9835	6955	5714	1655		
.4	9999	9999	9649	6904	5720	1657		
.6	9999	9997	9249	6816	5724	1658		
.8	9999	9891	8561	6698	5725	1658		
1.0	9656	8992	7562	6559	5723	1658		
.0	7114	3208	1558	5793	5705	1652		
.2	40	251	1534	5786	5705	1652		
.4	6	188	1461	5780	5705	1652		
.6		144	1431	5776	5704	1652		
.8	2	117	1412	5773	5704	1652		
1.0	5	108	1406	5772	5703	1652		

$\alpha_1 = .99$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9902	8919	7564	1462		
.2	9999	9999	9874	8933	7577	1465		
.4	9999	9999	9738	8940	7584	1466		
.6	9999	9998	9445	8940	7585	1466		
.8	9999	9956	8957	8934	7581	1465		
1.0	9656	9031	8387	8921	7572	1464		
.0	7129	3211	5361	8843	7510	1452		
.2	112	896	5356	8843	7510	1452		
.4	98	885	5351	8843	7510	1452		
.6	89	876	5348	8843	7510	1452		
.8	83	871	5346	8843	7510	1452		
1.0	81	870	5346	8843	7509	1452		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9720	A895	4662	2161	101		5
.2	9720	8954	6663	2161	101		5
.4	9719	8954	6663	2161	101		5
.6	9718	8953	6663	2161	101		5
.8	9715	8953	6662	2161	101		5
1.0	9712	8952	6662	2161	101		5
.0	8083	8482	6575	2164	102		5
.2		1		749	226		14
.4				31	245		22
.6					188		28
.8					121		32
1.0					94		33

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9953	A977	9160	6729	1212		27
.2	9952	9779	9161	6730	1213		27
.4	9947	9778	9161	6730	1213		27
.6	9939	9776	9161	6731	1213		27
.8	9927	9773	9160	6731	1213		27
1.0	9914	9768	9159	6730	1213		27
.0	8230	9228	9007	6704	1216		28
.2	1			1460	1481		72
.4				63	1245		111
.6				1	821		141
.8					481		160
1.0					356		166

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A989	9567	8146	3006		67
.2	9995	9894	9568	8148	3006		67
.4	9987	9892	9568	8149	3007		67
.6	9964	9887	9568	8149	3007		67
.8	9946	9880	9566	8149	3007		67
1.0	9928	9870	9563	8148	3007		67
.0	8233	9320	9398	8110	3009		67
.2	1			1811	2827		155
.4				101	2127		232
.6				1	1351		290
.8					801		327
1.0					607		339

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9995	A996	2780	9007	5275		226
.2	9998	9962	9782	9010	5276		226
.4	9999	9955	9783	9012	5278		226
.6	9972	9942	9781	9013	5279		226
.8	9950	9927	9778	9012	5279		226
1.0	9930	9912	9772	9011	5279		226
.0	8233	9349	9600	8964	5276		227
.2	1		3	2411	4406		390
.4				224	3241		528
.6				7	2164		632
.8					1434		697
1.0					1178		718

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	8991	3577	7675		1465
.2	9999	9996	9926	9585	7682		1466
.4	9997	9995	9920	9590	7687		1467
.6	9999	9986	9914	9592	7691		1468
.8	9999	9956	9902	9591	7693		1469
1.0	9915	9907	9886	9587	7693		1469
.0	8230	9351	9711	9535	7685		1471
.2	37		237	4618	6843		1610
.4	1			1520	5987		1720
.6				328	5259		1800
.8				45	4771		1848
1.0				8	4597		1863

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9989	9951	9722	8608	2879
.2	9999	9998	9961	9735	8621		2883
.4	9999	9999	9959	9743	8630		2886
.6	9999	9998	9947	9747	8637		2889
.8	9999	9977	9927	9745	8642		2890
1.0	9917	9906	9900	9739	8643		2891
.0	8228	9351	9724	9687	8645		2891
.2		37	3559	7635	8711		2916
.4	1		695	5780	8760		2935
.6			68	4315	8794		2948
.8			3	3380	8813		2955
1.0				3058	8817		2957

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9989	9956	9763	8835	3293
.2	9999	9999	9968	9779	8850		3298
.4	9999	9999	9967	9794	8861		3302
.6	9999	9999	9954	9796	8869		3305
.8	9998	9982	9931	9799	8874		3307
1.0	9915	9907	9901	9798	8875		3308
.0	8228	9351	9725	9782	8876		3308
.2		1373	6326	9457	8892		3314
.4		38	3562	9162	8904		3319
.6			1726	8927	8912		3322
.8			763	8775	8916		3323
1.0			475	8721	8916		3323

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9989	9958	9813	8932	3488
.2	9999	9999	9971	9834	8947		3494
.4	9999	9999	9971	9843	8959		3499
.6	9999	9999	9958	9847	8968		3502
.8	9999	9984	9935	9848	8973		3504
1.0	9917	9906	9906	9847	8975		3505
.0	8234	9351	9756	9847	8975		3505
.2	166	4339	8282	9847	8978		3506
.4	8	1373	6962	9846	8981		3507
.6	6	285	5920	9847	8982		3507
.8	6	47	5253	9847	8983		3508
1.0	5	7	5023	9847	8983		3508

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9962	9857	9813		3638
.2	9999	9999	9977	9875	9815		3645
.4	9999	9999	9983	9888	9832		3654
.6	9999	9999	9984	9888	9841		3657
.8	9999	9987	9982	9884	9846		3658
1.0	9918	9930	9981	9886	9848		3658
.0	8234	9698	9981	9884	9848		3658
.2	5115	9254	9980	9886	9848		3658
.4	3243	8858	9980	9886	9848		3658
.6	1337	8553	9980	9886	9848		3658
.8	526	8364	9980	9886	9848		3658
1.0	325	8293	9979	9886	9848		3658

$\alpha_0 =$ .015 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9230	A588	5177	477	106		26
.2	9229	5884	1775	477	106		26
.4	9225	5883	1775	477	106		26
.6	9219	5881	1775	477	106		26
.8	9210	5878	1775	477	106		26
1.0	9198	5874	1775	477	106		26
.0	2605	3742	1691	479	107		26
.2		1		178	111		30
.4				9	89		34
.6					58		37
.8					34		38
1.0					25		39

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9897	A897	9601	7361	559		132
.2	9890	8976	6017	2361	559		132
.4	9869	8965	6015	2361	559		132
.6	9832	8947	6011	2361	559		132
.8	9783	8921	6006	2361	559		132
1.0	9721	8888	5999	2361	559		132
.0	2704	5196	5210	2323	562		134
.2				682	557		156
.4				34	440		174
.6					288		187
.8					172		194
1.0					130		197

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9991	A952	6767	4123	1159		276
.2	9988	9520	7669	4123	1160		276
.4	9969	9496	7663	4123	1160		276
.6	9903	9456	7659	4122	1160		276
.8	9834	9399	7637	4121	1160		276
1.0	9693	9328	7616	4119	1160		276
.0	2705	5391	6470	3996	1164		279
.2	1	1		1087	1101		321
.4				65	859		354
.6				1	572		379
.8					357		393
1.0					279		398

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A986	7768	6084	2325		596
.2	9998	9853	8765	6085	2325		596
.4	9999	9863	8750	6083	2326		596
.6	9993	9711	8723	6080	2326		596
.8	9912	9594	8685	6073	2326		596
1.0	9698	9451	8634	6065	2326		597
.0	2704	5438	7243	5816	2321		602
.2		7	2	1715	2080		674
.4	1			163	1630		731
.6				5	1153		773
.8					805		798
1.0					679		805

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A998	9610	8100	4842	1732	
.2	9999	9994	9599	8104	4846	1734	
.4	9997	9988	9547	8097	4848	1735	
.6	9999	9992	9459	8081	4849	1736	
.8	9999	9781	9339	8055	4849	1738	
1.0	9707	9455	9194	8019	4846	1739	
.0	2703	5439	7649	7619	4815	1747	
.2	1		149	3732	4444	1828	
.4	1	2		1220	4016	1892	
.6				258	3626	1937	
.8				35	3354	1963	
1.0				6	3255	1971	

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9873	8780	7170	2903	
.2	9999	9998	9861	8785	7180	2908	
.4	9999	9998	9789	8772	7189	2911	
.6	9997	9992	9657	8741	7196	2914	
.8	9995	9893	9465	8694	7200	2916	
1.0	9722	9456	9230	8631	7203	2917	
.0	2702	5439	7669	8189	7216	2923	
.2	1	14	2560	6437	7261	2943	
.4	1	1	456	4847	7295	2959	
.6			41	3589	7319	2969	
.8			2	2787	7331	2975	
1.0				2511	7333	2977	

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9911	9015	8104	3276	
.2	9999	9999	9903	9025	8117	3281	
.4	9999	9999	9836	9023	8128	3286	
.6	9999	9997	9701	9009	8136	3289	
.8	9999	9919	9494	8985	8141	3291	
1.0	9729	9456	9231	8954	8144	3292	
.0	2702	5439	7670	8761	8151	3295	
.2		610	4768	8387	8164	3300	
.4	1	14	2562	8055	8174	3304	
.6			1183	7795	8181	3307	
.8			496	7629	8184	3308	
1.0			297	7571	8184	3308	

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9924	9375	9560	3459	
.2	9999	9999	9918	9391	8575	3465	
.4	9999	9999	9856	9403	8587	3470	
.6	9999	9998	9722	9411	8595	3474	
.8	9999	9929	9513	9415	8600	3476	
1.0	9729	9456	9249	9416	8603	3477	
.0	2770	5439	7706	9415	8606	3478	
.2	40	2193	6409	9413	8609	3479	
.4		610	5219	9412	8611	3480	
.6	15	113	4306	9410	8613	3481	
.8	2	14	3733	9408	8613	3481	
1.0		2	3537	9407	8613	3481	

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9942	9769	8923	3606	
.2	9999	9999	9948	9786	8938	3612	
.4	9999	9999	9924	9795	8950	3617	
.6	9999	9999	9879	9799	8959	3621	
.8	9999	9938	9826	9815	8965	3623	
1.0	9730	9471	9805	9817	8966	3623	
.0	2708	6219	9784	9817	8966	3623	
.2	1515	5615	9780	9817	8966	3623	
.4	770	5124	9777	9817	8966	3623	
.6	305	4767	9775	9816	8966	3623	
.8	122	4542	9773	9816	8966	3623	
1.0	75	4468	9772	9816	8966	3623	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9075	A398	4197	55	17	8	3
.2	9073	3984	197	55	17	8	3
.4	9068	3982	197	55	17	8	3
.6	9060	3978	197	55	17	8	3
.8	9048	3974	197	55	17	8	3
1.0	9032	3968	197	55	17	8	3
.0	328	569	186	55	17	8	3
.2	1			20	15	9	3
.4				1	12	9	3
.6					7	9	3
.8					4	9	3
1.0					3	9	3

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9881	A837	3 2308	287	83	43	16
.2	9873	8367	2307	287	83	43	16
.4	9845	8345	2303	287	83	43	16
.6	9799	8309	2297	287	83	43	16
.8	9734	8258	2288	287	83	43	16
1.0	9650	8192	2277	287	83	43	16
.0	342	901	1010	282	84	44	16
.2				104	77	44	16
.4				6	59	45	17
.6					39	45	17
.8					23	46	17
1.0					18	46	17

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A925	8 4705	615	167	91	32
.2	9999	9244	4700	615	167	91	32
.4	9982	9197	4682	615	167	91	32
.6	9888	9117	4652	615	168	91	32
.8	9758	9006	4611	615	168	91	32
1.0	9593	8863	4557	614	168	91	32
.0	342	946	1582	579	168	92	32
.2	1	1		213	156	93	32
.4				14	123	94	33
.6					84	95	33
.8					54	95	33
1.0					43	95	33

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9965	A983	7 6983	1435	339	200	62
.2	9988	9806	6967	1435	339	200	62
.4	9999	9705	6913	1432	339	200	62
.6	9916	9537	6821	1428	339	200	62
.8	9663	9306	6693	1422	339	200	62
1.0	9349	9017	6529	1414	339	200	62
.0	357	955	2009	1195	339	202	63
.2			1	440	317	205	64
.4				44	262	207	64
.6				1	197	208	65
.8					145	209	65
1.0					126	209	65

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9972	A999	1 9120	4030	943	712	123
.2	9992	9993	9068	4022	944	713	123
.4	9999	9981	8896	3987	944	714	123
.6	9999	9912	8602	3928	944	714	123
.8	9976	9632	8206	3845	944	715	123
1.0	9528	9042	7704	3739	944	716	123
.0	341	956	2225	2564	937	722	124
.2			31	1286	919	728	125
.4				408	883	732	126
.6				82	842	735	126
.8				11	811	736	127
1.0				2	798	736	127

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A999	0 9767	5818	2685	1892	57
.2	9995	9999	9715	5794	2689	1895	58
.4	9994	9998	9515	5704	2693	1898	58
.6	9999	9988	9137	5550	2697	1900	58
.8	9999	9839	8555	5337	2700	1903	58
1.0	9598	9036	7765	5068	2703	1905	58
.0	339	955	2232	3234	2720	1918	58
.2	1	1	633	2503	2726	1923	58
.4			99	1841	2731	1926	59
.6			8	1324	2734	1928	59
.8				998	2735	1929	59
1.0				886	2735	1929	59

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997	A998	9 9852	6374	4413	2631	15
.2	9999	9999	9810	6350	4421	2635	15
.4	9999	9999	9629	6256	4427	2639	15
.6	9999	9996	9257	6096	4433	2643	15
.8	9986	9878	8642	5878	4438	2646	15
1.0	9662	9045	7767	5609	4442	2648	15
.0	338	955	2232	4000	4464	2661	15
.2		90	1274	3697	4467	2663	15
.4		2	633	3445	4470	2665	15
.6			273	3254	4472	2666	15
.8			107	3136	4472	2666	15
1.0			61	3095	4472	2666	15

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9881	7076	6030	3056	3
.2	9999	9999	9846	7066	6040	3062	3
.4	9999	9999	9677	7012	6049	3066	3
.6	9999	9997	9312	6917	6057	3070	3
.8	9999	9895	8686	6789	6063	3073	3
1.0	9662	9045	7774	6638	6067	3075	3
.0	350	955	2286	5801	6083	3083	3
.2		349	1783	5725	6085	3084	3
.4		90	1379	5664	6086	3085	3
.6	3	16	1084	5619	6086	3085	3
.8	1	2	905	5591	6087	3085	3
1.0			845	5582	6086	3085	3

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9904	8963	8184	3309	
.2	9999	9999	9878	8979	8198	3315	
.4	9999	9999	9743	8990	8210	3319	
.6	9999	9998	9455	8997	8218	3323	
.8	9999	9907	8990	9000	8223	3325	
1.0	9662	9055	8407	9000	8224	3325	
.0	339	1129	5396	8994	8224	3325	
.2	242	986	5342	8994	8224	3325	
.4	110	874	5300	8994	8224	3325	
.6	35	793	5269	8994	8224	3325	
.8	14	744	5251	8994	8224	3325	
1.0	9	728	5244	8994	8224	3325	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$1000.000 $\alpha_3 =$ .0001 $\alpha_1 =$.01

α_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9873	A9563	8147	3006	41	1		
.2	9873	9563	8147	3006	41	1		
.4	9873	9563	8147	3006	41	1		
.6	9872	9563	8147	3006	41	1		
.8	9872	9563	8147	3006	41	1		
1.0	9871	9562	8147	3006	41	1		
.0	9595	9410	8109	3007	41	1		
.2	8	1A			202	17	1	
.4	28	A			15	24	2	
.6	18	A				23	2	
.8	8	A				17	2	
1.0	48	A				14	3	

$\alpha_1 =$.05

α_1								
.0	9966	A9907	9586	7671	1308	5		
.2	9967	9907	9587	7672	1308	5		
.4	9966	9908	9587	7672	1308	5		
.6	9965	9907	9587	7672	1309	5		
.8	9963	9906	9587	7673	1309	5		
1.0	9960	9905	9587	7673	1309	5		
.0	9820	9793	9536	7662	1310	5		
.2	8	1A	1		853	88	4	
.4	28	A			49	128	7	
.6	18	A				121	9	
.8	8	A				95	11	
1.0	38	A				81	12	

$\alpha_1 =$.10

α_1								
.0	9980	A9951	9788	8743	3435	14		
.2	9981	9952	9789	8745	3436	14		
.4	9981	9953	9790	8746	3436	14		
.6	9979	9952	9791	8746	3437	14		
.8	9975	9950	9791	8747	3437	14		
1.0	9971	9948	9790	8747	3437	14		
.0	9873	9861	9740	8733	3437	14		
.2	8	A			1330	187	6	
.4					88	272	12	
.6	38	A			1	262	16	
.8	1					213	19	
1.0	8	A				187	19	

$\alpha_1 =$.20

α_1								
.0	9999	A9973	9889	9343	5792	102		
.2	9999	9976	9893	9346	5794	102		
.4	9991	9977	9895	9348	5796	102		
.6	9987	9975	9895	9350	5797	102		
.8	9983	9972	9895	9351	5798	102		
1.0	9978	9968	9894	9350	5798	102		
.0	9911	9905	9849	9335	5796	103	1	
.2	28	A		4	2025	462	8	
.4	8	A			208	623	14	
.6					6	610	19	
.8	18	A				530	23	
1.0	28	A				489	24	

$\alpha_1 =$.50

α_1								
.0	9995	A9990	9946	9719	8007	1348		
.2	9999	9997	9954	9727	8015	1350		
.4	9999	9998	9959	9733	8020	1351		
.6	9994	9991	9961	9737	8024	1351		
.8	9990	9987	9960	9739	8026	1352		
1.0	9984	9982	9957	9739	8027	1352		
.0	9424	9793	9899	9722	8023	1353		
.2		1		250	4206	1873		
.4					1446	2172	1	
.6					320	2312	1	
.8					45	2360	1	
1.0					8	2368	1	

$\alpha_1 =$.80

α_1								
.0	9996	A9989	9960	9809	8688	2869		
.2	9999	9998	9972	9822	8700	2873		
.4	9998	9999	9978	9833	8710	2877		
.6	9999	9999	9978	9839	8716	2879		
.8	9999	9992	9974	9842	8720	2880		
1.0	9971	9970	9966	9841	8721	2881		
.0	9415	9792	9910	9823	8717	2882		
.2				45	3666	7045	3177	
.4					729	5443	3412	
.6					72	4132	3582	
.8	2				3	3279	3684	
1.0						2982	3717	

$\alpha_1 =$.90

α_1								
.0	9996	A9989	9962	9824	8838	3295		
.2	9999	9999	9976	9840	8852	3300		
.4	9998	9999	9982	9851	8863	3304		
.6	9999	9999	9982	9858	8871	3307		
.8	9999	9994	9976	9861	8876	3309		
1.0	9970	9969	9967	9860	8877	3310		
.0	9413	9792	9911	9843	8877	3310		
.2	1		1548	6464	8716	3378		
.4				45	3673	8548	3430	
.6	1				1796	8404	3467	
.8	1	3			801	8306	3490	
1.0					502	8271	3497	

$\alpha_1 =$.95

α_1								
.0	9996	A9989	9962	9831	8932	3491		
.2	9999	9999	9977	9847	8948	3497		
.4	9999	9999	9984	9860	8959	3502		
.6	9999	9999	9983	9867	8968	3505		
.8	9999	9995	9977	9871	8973	3507		
1.0	9970	9969	9967	9870	8975	3508		
.0	9412	9791	9911	9856	8975	3508		
.2		239	4736	8423	9017	3524		
.4			1548	7125	9049	3537		
.6			332	6093	9072	3546		
.8			46	5430	9085	3551		
1.0			8	5201	9089	3552		

$\alpha_1 =$.99

α_1								
.0	9996	A9989	9963	9857	9004	3642		
.2	997	999	9978	9875	9020	3648		
.4	9999	9999	9985	9889	9033	3653		
.6	9999	9999	9986	9898	9042	3657		
.8	9999	9995	9982	9904	9047	3659		
1.0	9970	9969	9977	9906	9049	3660		
.0	9425	9792	9960	9906	9049	3660		
.2	1792	6374	9613	9908	9050	3660		
.4		3586	9301	9909	9051	3661		
.6	101	1871	9055	9910	9052	3661		
.8	178	768	8897	9910	9053	3661		
1.0		484	8842	9910	9053	3661		

.010 .010 1.000 1000.000 .0010 .01

α_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9434	A7640	4118	1160	148	8		
.2	9433	7639	4118	1160	148	8		
.4	9431	7639	4118	1160	148	8		
.6	9428	7638	4118	1160	148	8		
.8	9423	7636	4118	1160	148	8		
1.0	9416	7634	4117	1160	148	8		
.0	7202	6587	3995	1163	149	8		
.2		1			111	20	1	
.4	3B	A			7	23	2	
.6	B	A				19	3	
.8	B	A				13	3	
1.0	3B	A				10	3	

$\alpha_1 =$.05

α_1								
.0	9911	A9664	8065	4764	961	44	2	
.2	9908	9663	8066	4764	961	44	2	
.4	9895	9659	8065	4764	961	44	2	
.6	9874	9451	8064	4764	961	44	2	
.8	9846	9440	8061	4764	961	44	2	
1.0	9812	9427	8058	4764	961	44	2	
.0	5922	B7863	A7666	4719	966	45	2	
.2		1			507	105	6	
.4	3B	A			31	121	10	
.6	B	A				100	13	
.8	B	A				72	14	
1.0	2B	A				59	15	

$\alpha_1 =$.10

α_1								
.0	9999	A9745	8960	6663	2160	101	4	
.2	9996	9743	8961	6664	2161	101	4	
.4	9978	9734	8959	6664	2161	101	4	
.6	9925	9718	8955	6664	2161	101	4	
.8	9873	9695	8949	6663	2161	101	4	
1.0	9821	9667	8941	6662	2162	101	4	
.0	5874	B8039	A8471	6574	2164	102	4	
.2		8	1A		905	220	11	
.4					64	251	18	
.6	3B	A			1	215	23	
.8						162	26	
1.0	B	A				139	27	

$\alpha_1 =$.20

α_1								
.0	9994	A9923	9469	8083	4080	270	7	
.2	9999	9918	9470	8085	4081	270	7	
.4	9999	9895	9466	8086	4082	270	7	
.6	9934	9852	9458	8085	4083	271	7	
.8	9866	9806	9444	8082	4083	271	7	
1.0	9806	9758	9426	8078	4083	271	7	
.0	5776	B8087	A8913	7954	4076	272	7	
.2		B	A	3	1572	485	17	
.4					171	544	26	
.6	1				5	492	33	
.8	1B	A				410	37	
1.0	1B	A				373	38	

$\alpha_1 =$.50

α_1								
.0	9995	A9988	9819	9160	6723	1264	3	
.2	9995	9995	9820	9167	6728	1265	3	
.4	9999	9991	9806	9169	6732	1266	3	
.6	9999	9967	9777	9165	6734	1267	3	
.8	9999	9878	9740	9157	6735	1267	3	
1.0	9769	9746	9686	9144	6733	1268	3	
.0	5644	8095	9146	8990	6707	1272	4	
.2		1		230	3656	1612	6	
.4		1			1288	1806	8	
.6					289	1894	9	
.8					41	1922	10	
1.0					7	1926	10	

$\alpha_1 =$.80

α_1								
.0	9997	A9989	9925	9463	7748	2837		
.2	9999	9996	9929	9473	7759	2841		
.4	9996	9998	9906	9476	7766	2845		
.6	9999	9996	9859	9470	7769	2848		
.8	9998	9943	9790	9455	7769	2850		
1.0	9810	9743	9708	9433	7766	2851		
.0	5636	8088	9164	9270	7732	2857		
.2	1		37	3446	6323	3086	1	
.4	3			678	4934	3266	1	
.6				66	3777	3397	1	
.8				3	3016	3475	1	
1.0					2750	3500	1	

$\alpha_1 =$.90

α_1								
.0	9996	A9988	9941	9520	8126	3295		
.2	9999	9999	9947	9533	8139	3300		
.4	9999	9999	9926	9535	8149	3304		
.6	9999	9998	9877	9528	8156	3308		
.8	9999	9956	9802	9511	8160	3310		
1.0	9818	9744	9709	9486	8160	3311		
.0	5632	8087	9165	9321	8154	3314		
.2			1348	6111	8023	3375		
.4	1		37	3459	7883	3423		
.6	1			1682	7761	3456		
.8				745	7678	3477		
1.0				464	7648	3483		

$\alpha_1 =$.95

α_1								
.0	9997	A9989	9947	9569	8562	3489		
.2	9999	9999	9954	9562	8576	3495		
.4	9999	9999	9934	9565	8588	3500		
.6	9997	9998	9885	9559	8596	3504		
.8	9999	9962	9807	9545	8602	3506		
1.0	9821	9744	9709	9522	8604	3507		
.0	5632	8087	9165	9381	8608	3509		
.2		155	4256	7997	8646	3524		
.4	2		1348	6745	8676	3536		
.6			280	5751	8696	3545		
.8			37	5112	8708	3550		
1.0			6	4892	8712	3551		

$\alpha_1 =$.99

α_1								
.0	9997	A9989	9951	9769	8930	3638		
.2	9999	9999	9959	9786	8946	3645		
.4	9999	9999	9943	9800	8958	3650		
.6	9999	9999	9900	9810	8967	3653		
.8	9999	9966	9839	9816	8973	3656		
1.0	9822	9744	9781	9818	8975	3656		
.0	5681	8087	9549	9819	8975	3657		
.2	614	5013	9102	9820	8977	3657		
.4	18	2586	8712	9821	8978	3658		
.6	3	1237	8408	9822	8979	3658		
.8		519	8216	9822	8979	3658		
1.0	9	310	8151	9822	8979	3658		

.010 .010 1.000 1000.000 .0100 .01

α_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9111	A4583	611	167	47	10	3	
.2	9109	4583	611	167	47	10	3	
.4	9105	4581	611	167	47	10	3	
.6	9096	4578	611	167	47	10	3	
.8	9085	4574	611	167	47	10	3	
1.0	9071	4569	611	167	47	10	3	
.0	1030	1602	577	168	47	11	3	
.2		1	1		19	11	3	
.4	1				1	9	3	
.6						6	4	
.8						3	4	
1.0						3	4	

$\alpha_1 =$.05

α_1								
.0	9879	A8570	3742	871	236	53	13	
.2	9871	8565	3741	871	236	53	13	
.4	9845	8547	3738	871	236	53	13	
.6	9802	8518	3733	871	236	53	13	
.8	9742	8476	3725	871	236	53	13	
1.0	9666	8422	3715	871	236	53	13	
.0	1056	2438	2601	855	238	53	13	
.2		1			101	56	15	
.4	1				7	46	17	
.6						32	19	
.8						20	19	
1.0						15	20	

$\alpha_1 =$.10

α_1								
.0	9999	A9343	5957	1780	477	106	27	
.2	9999	9332	5953	1780	477	106	27	
.4	9976	9293	5941	1780	477	106	27	
.6	9888	9227	5920	1779	477	106	27	
.8	9768	9136	5890	1778	477	106	27	
1.0	9619	9019	5852	1777	477	106	27	
.0	1070	2551	3715	1692	479	107	27	
.2		1			212	112	32	
.4					17	95	35	
.6						69	38	
.8						46	39	
1.0						38	40	

$\alpha_1 =$.20

α_1								
.0	9970	A9855	7761	3393	966	216	56	
.2	9992	9827	7751	3393	966	216	56	
.4	9999	9736	7716	3391	966	216	56	
.6	9909	9593	7657	3385	967	216	56	
.8	9681	9402	7573	3377	967	216	56	
1.0	9416	9171	7465	3367	967	216	56	
.0	1031	2587	4489	3068	965	218	57	
.2				1	467	227	65	
.4					60	203	72	
.6					2	161	76	
.8						125	79	
1.0						111	80	

$\alpha_1 =$.50

α_1								
.0	9999	A9990	9326	6148	2367	626	138	
.2	9991	9993	9294	6145	2369	626	138	
.4	9998	9999	9180	6124	2370	627	138	
.6	9999	9921	8981	6086	2369	627	138	
.8	9957	9674	8719	6031	2367	628	139	
1.0	9580	9147	8394	5959	2364	628	139	
.0	1020	2577	4886	5156	2325	633	140	
.2	1	1		127	1523	670	152	
.4					604	685	161	
.6					147	685	167	
.8					22	680	171	
1.0					4	677	172	

$\alpha_1 =$.80

α_1								
.0	9991	A9990	9809	7422	3544	1855	83	
.2	9995	9990	9774	7415	3548	1858	83	
.4	9994	9998	9631	7368	3547	1861	83	
.6	9999	9989	9364	7285	3543	1863	83	
.8	9999	9857	8964	7165	3535	1866	83	
1.0	9619	9178	8446	7012	3524	1868	84	
.0	1013	2574	4904	5959	3439	1881	84	
.2				13	2145	3011	1930	86
.4	1				397	2490	1968	88
.6					36	2003	1994	89
.8					2	1660	2010	90
1.0						1536	2015	90

$\alpha_1 =$.90

α_1								
.0	9993	A9988	9876	7708	4470	2723	25	
.2	9999	9999	9848	7699	4477	2728	25	
.4	9999	9999	9715	7643	4482	2732	25	
.6	9999	9996	9449	7542	4485	2736	25	
.8	9993	9894	9024	7399	4486	2739	25	
1.0	9659	9186	8448	7218	4485	2742	25	
.0	1010	2573	4904	6111	4474	2756	25	
.2			565	3943	4445	2782	25	
.4			13	2173	4408	2802	25	
.6				1022	4372	2816	26	
.8				435	4347	2825	26	
1.0				263	4337	2827	26	

$\alpha_1 =$.95

α_1								
.0	9996	A9988	9898	7846	6043	3244	6	
.2	9999	9999	9875	7837	6054	3249	6	
.4	9999	9999	9751	7779	6063	3254	6	
.6	9999	9997	9488	7675	6071	3258	6	
.8	9999	9907	9052	7530	6077	3262	6	
1.0	9678	9185	8448	7347	6081	3264	6	
.0	1010	2573	4904	6302	6102	3275	7	
.2	1	33	2007	5280	6120	3285	7	
.4			565	4370	6134	3293	7	
.6			106	3655	6144	3298	7	
.8			13	3199	6149	3301	7	
1.0			2	3042	6151	3302	7	

$\alpha_1 =$.99

α_1								
.0	9997	A9989	9913	8971	8249	3594	1	
.2	9999	9999	9893	8987	8263	3600	1	
.4	9999	9999	9779	8997	8275	3605	1	
.6	9999	9998	9529	9003	8284	3609	1	
.8	9999	9916	9116	9006	8290	3612	1	
1.0	9681	9186	8572	9006	8293	3613	1	
.0	1042	2573	5656	9000	8300	3616	1	
.2	86	1444	5119	8998	8301	3616	1	
.4	9	708	4683	8997	8302	3617	1	
.6	3	301	4361	8997	8302	3617	1	
.8	6	117	4165	8996	8303	3617	1	
1.0		66	4098	8996	8303	3617	1	

α_0 = .010 α_1 = .010 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	42u3A	853	372				
.2	4196	853	372				
.4	4176	853	372				
.6	4142	853	372				
.8	4095	853	372				
1.0	4035	853	372				
.0	707	845	368				
.2	645	845	368				
.4	595	844	368				
.6	557	844	368				
.8	533	842	367				
1.0	524	841	366				
α_1 = .05							
.0	9060A	3947	1842	4			
.2	8992	3939	1841	4			
.4	8787	3916	1840	4			
.6	8449	3877	1837	4			
.8	7982	3823	1832	4			
1.0	7397	3756	1827	4			
.0	993	3023	1766	4			
.2	883	3010	1764	4			
.4	796	2999	1763	4			
.6	732	2989	1760	4			
.8	694	2980	1758	4			
1.0	680	2974	1755	4			
α_1 = .10							
.0	9930A	6547	3402	35			
.2	9882	6506	3399	35			
.4	9699	6385	3389	34			
.6	9295	6188	3373	34			
.8	8567	5923	3349	34			
1.0	7461	5618	3319	34			
.0	1026	3969	3150	32			
.2	921	3941	3147	32			
.4	838	3918	3143	32			
.6	779	3900	3139	32			
.8	742	3886	3134	32			
1.0	729	3876	3128	32			
α_1 = .20							
.0	9996A	9000	5577	285			
.2	9999	8882	5564	284			
.4	9991	8528	5522	282			
.6	9892	7967	5451	279			
.8	9297	7252	5351	274			
1.0	7475	6465	5223	267			
.0	1102	4488	4867	249			
.2	1010	4459	4862	249			
.4	937	4434	4855	248			
.6	884	4415	4849	248			
.8	852	4400	4841	248			
1.0	840	4391	4834	247			
α_1 = .50							
.0	9996A	9987	8596	2230			
.2	9999	9985	8536	2216			
.4	9999	9910	8343	2168			
.6	9999	9559	8023	2088			
.8	9967	8608	7584	1977			
1.0	7561	7158	7037	1836			
.0	1547	5729	6440	1682			
.2	1492	5716	6434	1680			
.4	1449	5704	6428	1678			
.6	1418	5694	6422	1677			
.8	1399	5686	6416	1675			
1.0	1392	5679	6409	1674			
α_1 = .80							
.0	9996A	9989	9679	4337	1		
.2	9999	9998	9612	4293	1		
.4	9999	9999	9368	4150	1		
.6	9999	9953	8922	3910	1		
.8	9999	9500	8245	3580	1		
1.0	7907	8265	7325	3166	1		
.0	3204	7437	6675	2884	1		
.2	3187	7433	6672	2883	1		
.4	3173	7430	6670	2881	1		
.6	3163	7427	6667	2880	1		
.8	3157	7424	6664	2879	1		
1.0	3154	7421	6662	2878	1		
α_1 = .90							
.0	9996A	9989	9820	4941	4		
.2	9999	9999	9769	4886	4		
.4	9999	9999	9556	4706	4		
.6	9999	9984	9125	4405	3		
.8	9999	9721	8413	3990	3		
1.0	8351	8685	7381	3474	3		
.0	5155	7908	6718	3160	2		
.2	5149	7906	6717	3160	2		
.4	5144	7905	6716	3159	2		
.6	5140	7903	6714	3159	2		
.8	5138	7902	6713	3158	2		
1.0	5136	7900	6712	3157	2		
α_1 = .95							
.0	9996A	9989	9867	5222	6		
.2	9999	9999	9824	5162	6		
.4	9999	9999	9632	4963	6		
.6	9999	9993	921u	4631	6		
.8	9999	9821	8494	4174	5		
1.0	8876	8876	7407	3605	4		
.0	7148	8083	6738	3278	4		
.2	7147	8082	6737	3278	4		
.4	7145	8081	6737	3278	4		
.6	7144	8080	6736	3277	4		
.8	7143	8080	6735	3277	4		
1.0	7142	8079	6735	3277	4		
α_1 = .99							
.0	9996A	9989	9895	5439	9		
.2	9999	9999	9861	5374	9		
.4	9999	9999	9687	5159	9		
.6	9999	9997	9288	4802	8		
.8	9999	9895	8558	4311	7		
1.0	9543	9018	7427	3700	6		
.0	8680	8201	6753	3364	6		
.2	8680	8201	6753	3364	6		
.4	8680	8201	6753	3364	6		
.6	8680	8201	6753	3363	6		
.8	8679	8201	6752	3363	6		
1.0	8679	8201	6752	3363	6		

.010 .010 10.000 .001 1000.0000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3893A	93	38				
.2	3886	93	38				
.4	3864	93	38				
.6	3827	93	38				
.8	3776	93	38				
1.0	3710	93	38				
.0	75	92	37				
.2	68	92	37				
.4	63	92	37				
.6	59	91	37				
.8	56	91	37				
1.0	55	91	37				
.05							
.0	9013A	2185	208				
.2	8940	2170	208				
.4	8719	2125	208				
.6	8352	2050	207				
.8	7843	1947	206				
1.0	7198	1817	206				
.0	106	396	195				
.2	94	393	195				
.4	85	391	195				
.6	78	390	195				
.8	73	388	195				
1.0	72	387	195				
.10							
.0	9928A	5481	490				
.2	9877	5408	489				
.4	9685	5190	487				
.6	9256	4834	482				
.8	8473	4352	475				
1.0	7260	3758	466				
.0	110	543	418				
.2	98	538	417				
.4	89	534	417				
.6	83	530	417				
.8	79	528	416				
1.0	77	526	416				
.20							
.0	9996A	8756	1619				
.2	9999	8585	1604				
.4	9991	8064	1558				
.6	9888	7200	1482				
.8	9257	6013	1379				
1.0	7261	4554	1251				
.0	119	634	904				
.2	108	628	904				
.4	100	623	903				
.6	94	620	902				
.8	91	617	901				
1.0	89	616	899				
.50							
.0	9996A	9987	6741	84			
.2	9999	9982	6575	82			
.4	9999	9886	6071	76			
.6	9999	9391	5261	67			
.8	9966	7835	4195	54			
1.0	7271	4723	2933	38			
.0	170	943	1598	22			
.2	163	939	1596	22			
.4	158	936	1595	22			
.6	155	934	1594	22			
.8	152	932	1592	22			
1.0	152	931	1590	22			
.80							
.0	9996A	9989	9183	1002			
.2	9999	9998	8971	971			
.4	9999	9998	8284	879			
.6	9999	9926	7077	732			
.8	9999	8998	5336	537			
1.0	7314	5179	3128	309			
.0	388	1844	1633	159			
.2	386	1843	1632	159			
.4	384	1842	1632	159			
.6	382	1841	1631	158			
.8	381	1840	1630	158			
1.0	381	1839	1630	158			
.90							
.0	9996A	9989	9528	1550			
.2	9999	9999	9344	1501			
.4	9999	9999	8705	1352			
.6	9999	9969	7490	1113			
.8	9999	9285	5610	800			
1.0	7385	5612	3113	433			
.0	734	2601	1589	219			
.2	733	2600	1589	219			
.4	732	2600	1589	219			
.6	731	2599	1588	219			
.8	731	2599	1588	219			
1.0	730	2598	1588	219			
.95							
.0	9996A	9989	9646	1852			
.2	9999	9999	9481	1793			
.4	9999	9999	8880	1611			
.6	9999	9981	7678	1320			
.8	9999	9432	5740	939			
1.0	7512	5944	3101	494			
.0	1337	3042	1566	248			
.2	1337	3042	1566	248			
.4	1336	3041	1566	248			
.6	1336	3041	1566	248			
.8	1336	3041	1566	248			
1.0	1335	3041	1565	248			
.99							
.0	9996A	9989	9721	2102			
.2	9999	9999	9573	2034			
.4	9999	9999	9006	1825			
.6	9999	9990	7820	1490			
.8	9999	9572	5841	1052			
1.0	8063	6135	3090	541			
.0	3587	3100	1548	271			
.2	3587	3100	1548	271			
.4	3587	3100	1548	271			
.6	3587	3100	1548	271			
.8	3587	3100	1548	271			
1.0	3587	3100	1548	271			

.010 .010 10.000 .001 10000.0000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3861A	10	4				
.2	3853	10	4				
.4	3831	10	4				
.6	3794	10	4				
.8	3742	10	4				
1.0	3676	10	4				
.0	8	9	4				
.2	7	9	4				
.4	6	9	4				
.6	6	9	4				
.8	6	9	4				
1.0	6	9	4				
.05							
.0	9008A	1962	21				
.2	8934	1946	21				
.4	8712	1897	21				
.6	8342	1817	21				
.8	7828	1706	21				
1.0	7177	1567	21				
.0	11	41	20				
.2	9	41	20				
.4	9	40	20				
.6	8	40	20				
.8	7	40	20				
1.0	7	40	20				
.10							
.0	9928A	5346	57				
.2	9876	5268	57				
.4	9683	5037	56				
.6	9252	4658	55				
.8	8463	4143	54				
1.0	7238	3507	52				
.0	11	56	43				
.2	10	56	43				
.4	9	55	43				
.6	8	55	43				
.8	8	55	43				
1.0	8	54	43				
.20							
.0	9996A	8726	752				
.2	9999	8548	738				
.4	9991	8005	693				
.6	9887	7099	622				
.8	9253	5844	526				
1.0	7238	4286	410				
.0	12	66	100				
.2	11	65	100				
.4	10	65	100				
.6	9	64	100				
.8	9	64	99				
1.0	9	64	99				
.50							
.0	9996A	9987	6249	16			
.2	9999	9982	6048	15			
.4	9999	9883	5445	14			
.6	9999	9369	4480	12			
.8	9966	7723	3216	8			
1.0	7239	4323	1739	5			
.0	17	100	189	1			
.2	17	100	189	1			
.4	16	99	189	1			
.6	16	99	188	1			
.8	15	99	188	1			
1.0	15	99	188	1			
.80							
.0	9996A	9989	9018	619			
.2	9999	9998	8756	596			
.4	9999	9998	7918	528			
.6	9999	9921	6462	419			
.8	9999	8901	4403	279			
1.0	7244	4377	1871	117			
.0	40	210	189	11			
.2	39	210	189	11			
.4	39	210	189	11			
.6	39	210	189	11			
.8	39	210	189	11			
1.0	39	210	189	11			
.90							
.0	9996A	9989	9416	1091			
.2	9999	9999	9183	1050			
.4	9999	9999	8392	926			
.6	9999	9966	6917	730			
.8	9999	9169	4699	476			
1.0	7251	4439	1866	185			
.0	76	325	178	17			
.2	76	325	178	17			
.4	76	325	178	17			
.6	76	325	178	17			
.8	76	325	178	17			
1.0	76	325	178	17			
.95							
.0	9996A	9989	9554	1367			
.2	9999	9999	9341	1315			
.4	9999	9999	8590	1158			
.6	9999	9978	7126	910			
.8	9999	9287	4842	589			
1.0	7265	4499	1863	221			
.0	144	418	173	20			
.2	144	418	173	20			
.4	144	418	173	20			
.6	144	418	173	20			
.8	144	418	173	20			
1.0	144	418	173	20			
.99							
.0	9996A	9989	9642	1602			
.2	9999	9999	9447	1540			
.4	9999	9999	8732	1356			
.6	9999	9985	7284	1062			
.8	9999	9380	4954	683			
1.0	7341	4538	1861	250			
.0	481	425	170	23			
.2	481	425	170	23			
.4	481	425	170	23			
.6	481	425	170	23			
.8	481	425	170	23			
1.0	481	425	170	23			

$\alpha_0 = .010$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4748A	921	832	336				
.2	4742	921	832	336				
.4	4724	921	832	336				
.6	4693	921	832	336				
.8	4651	921	832	336				
1.0	4597	920	832	336				
.0	1591	914	832	336				
.2	1008	912	832	336				
.4	541	910	831	336				
.6	247	907	831	336				
.8	102	905	829	335				
1.0	61	902	828	335				

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9151A	4375	3221	1633	2			
.2	9092	4366	3221	1633	2			
.4	8914	4338	3221	1633	2			
.6	8620	4293	3221	1633	2			
.8	8216	4230	3221	1632	2			
1.0	7713	4152	3220	1632	2			
.0	2225	3292	3211	1627	2			
.2	1312	3136	3209	1626	2			
.4	684	3000	3206	1625	2			
.6	314	2894	3202	1623	2			
.8	135	2825	3197	1620	2			
1.0	83	2798	3191	1618	2			

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9935A	6879	5014	2989	17			
.2	9891	6840	5015	2990	17			
.4	9727	6721	5014	2989	17			
.6	9366	6529	5012	2988	17			
.8	8726	6273	5009	2986	17			
1.0	7768	5965	5005	2984	17			
.0	2232	4324	4981	2970	17			
.2	1356	4048	4976	2967	17			
.4	738	3821	4971	2963	17			
.6	360	3649	4964	2959	17			
.8	169	3541	4957	2955	17			
1.0	112	3501	4948	2950	17			

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9100	6938	4892	149			
.2	9999	8991	6939	4892	149			
.4	9992	8665	6935	4889	149			
.6	9901	8145	6927	4884	148			
.8	9367	7476	6914	4875	148			
1.0	7768	6732	6897	4863	148			
.0	2233	4858	6849	4830	147			
.2	1442	4583	6841	4825	147			
.4	856	4360	6832	4819	146			
.6	473	4196	6823	4812	146			
.8	263	4093	6813	4805	146			
1.0	197	4054	6803	4798	146			

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9987	9081	7552	1299			
.2	9999	9985	9069	7552	1299			
.4	9999	9916	9020	7537	1296			
.6	9999	9589	8944	7508	1291			
.8	9969	8701	8852	7464	1284			
1.0	7774	7386	8759	7405	1274			
.0	2286	6153	8667	7339	1262			
.2	1783	6041	8658	7333	1261			
.4	1383	5950	8649	7326	1260			
.6	1084	5883	8640	7319	1259			
.8	905	5841	8631	7312	1258			
1.0	844	5822	8623	7305	1256			

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9817	8665	2687			
.2	9999	9998	9803	8664	2687			
.4	9999	9999	9734	8635	2678			
.6	9999	9956	9621	8576	2660			
.8	9999	9550	9483	8490	2633			
1.0	7984	8724	9336	8375	2597			
.0	3434	8421	9244	8294	2572			
.2	3269	8409	9240	8291	2571			
.4	3139	8400	9237	8288	2570			
.6	3045	8392	9233	8284	2569			
.8	2987	8386	9229	8281	2568			
1.0	2967	8382	9226	8278	2567			

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9908	8905	3109			
.2	9999	9999	9905	8904	3109			
.4	9999	9999	9860	8869	3097			
.6	9999	9986	9774	8801	3073			
.8	9999	9777	9651	8700	3038			
1.0	8404	9325	9498	8565	2991			
.0	5377	9198	9404	8482	2961			
.2	5322	9196	9403	8480	2961			
.4	5279	9194	9401	8478	2960			
.6	5248	9192	9399	8477	2960			
.8	5229	9189	9397	8475	2959			
1.0	5222	9188	9395	8473	2958			

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9937	9010	3310			
.2	9999	9999	9940	9009	3310			
.4	9999	9999	9911	8972	3296			
.6	9999	9994	9843	8899	3269			
.8	9999	9886	9733	8790	3229			
1.0	8969	9615	9577	8646	3176			
.0	7626	9515	9483	8560	3145			
.2	7614	9514	9482	8560	3145			
.4	7604	9513	9481	8559	3144			
.6	7597	9512	9480	8558	3144			
.8	7592	9511	9479	8557	3144			
1.0	7590	9510	9478	8556	3143			

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9953	9088	3466			
.2	9999	9999	9962	9087	3466			
.4	9999	9999	9946	9048	3451			
.6	9999	9999	9896	8970	3421			
.8	9999	9970	9797	8856	3377			
1.0	9782	9836	9640	8704	3319			
.0	9674	9738	9545	8617	3286			
.2	9673	9738	9544	8617	3286			
.4	9673	9738	9544	8617	3286			
.6	9673	9738	9544	8617	3286			
.8	9673	9738	9544	8617	3286			
1.0	9673	9738	9544	8617	3286			

.010 .010 10.000 .010 100.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3959A	101	91	37				
.2	3952	101	91	37				
.4	3930	101	91	37				
.6	3894	101	91	37				
.8	3843	101	91	37				
1.0	3778	100	91	37				
.0	186	99	91	37				
.2	116	99	91	37				
.4	62	99	91	37				
.6	28	99	91	37				
.8	11	99	90	37				
1.0	7	99	90	36				

.05

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9023A	2268	458	185				
.2	8951	2253	458	185				
.4	8734	2207	458	185				
.6	8373	2131	458	185				
.8	7872	2027	457	185				
1.0	7238	1896	457	185				
.0	269	462	455	184				
.2	155	437	455	184				
.4	79	414	455	184				
.6	36	397	455	184				
.8	15	386	454	184				
1.0	9	382	453	183				

.10

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928A	5545	931	375				
.2	9878	5473	931	375				
.4	9688	5258	931	375				
.6	9264	4906	930	375				
.8	8493	4428	928	375				
1.0	7299	3840	926	374				
.0	270	657	916	371				
.2	161	604	915	370				
.4	86	561	915	370				
.6	41	530	914	370				
.8	19	510	913	369				
1.0	13	503	911	369				

.20

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	8773	2192	780				
.2	9999	8604	2183	780				
.4	9991	8091	2157	778				
.6	9889	7237	2114	776				
.8	9265	6066	2056	771				
1.0	7299	4627	1986	766				
.0	270	759	1798	751				
.2	171	703	1795	751				
.4	100	659	1792	751				
.6	54	626	1790	750				
.8	30	606	1787	749				
1.0	22	599	1784	748				

.50

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9987	7024	2288				
.2	9999	9982	6895	2279				
.4	9999	9887	6507	2249				
.6	9999	9398	5903	2198				
.8	9966	7859	5147	2126				
1.0	7300	4794	4318	2035				
.0	279	1085	3482	1933				
.2	214	1051	3474	1932				
.4	163	1025	3467	1931				
.6	126	1005	3461	1929				
.8	103	993	3456	1927				
1.0	95	989	3452	1926				

.80

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9321	4203	3			
.2	9999	9998	9176	4166	3			
.4	9999	9998	8715	4043	3			
.6	9999	9926	7969	3836	3			
.8	9999	9013	7018	3550	2			
1.0	7328	5377	5989	3191	2			
.0	437	2318	5351	2944	2			
.2	412	2307	5348	2943	2			
.4	393	2298	5346	2942	2			
.6	379	2292	5343	2941	2			
.8	370	2287	5341	2940	2			
1.0	367	2285	5339	2939	2			

.90

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9660	4858	5			
.2	9999	9999	9559	4808	5			
.4	9999	9999	9213	4639	5			
.6	9999	9969	8611	4358	5			
.8	9999	9312	7774	3969	4			
1.0	7397	6155	6766	3484	4			
.0	787	3879	6171	3189	4			
.2	775	3875	6170	3189	4			
.4	765	3872	6169	3188	4			
.6	759	3869	6168	3188	4			
.8	755	3867	6166	3187	4			
1.0	753	3866	6165	3186	4			

.95

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9788	5179	7			
.2	9999	9999	9719	5120	7			
.4	9999	9999	9456	4928	7			
.6	9999	9982	8955	4605	7			
.8	9999	9492	8182	4162	6			
1.0	7536	7150	7135	3610	5			
.0	1470	5723	6515	3293	5			
.2	1464	5721	6515	3292	5			
.4	1460	5720	6514	3292	5			
.6	1457	5719	6514	3292	5			
.8	1455	5718	6513	3292	5			
1.0	1454	5718	6512	3291	5			

.99

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9879	5429	9			
.2	9999	9999	9839	5365	9			
.4	9999	9999	9651	5152	9			
.6	9999	9993	9235	4797	8			
.8	9999	9776	8499	4308	7			
1.0	8349	8684	7380	3701	6			
.0	5152	7907	6717	3367	6			
.2	5151	7906	6717	3366	6			
.4	5151	7906	6717	3366	6			
.6	5150	7906	6716	3366	6			
.8	5150	7906	6716	3366	6			
1.0	5150	7906	6716	3366	6			

.010 .010 10.000 .010 1000.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3868A	11	9	4				
.2	3860	11	9	4				
.4	3838	11	9	4				
.6	3801	11	9	4				
.8	3749	11	9	4				
1.0	3683	11	9	4				
.0	19	10	9	4				
.2	12	10	9	4				
.4	6	10	9	4				
.6	3	10	9	4				
.8	1	10	9	4				
1.0	1	10	9	4				

.05

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9009A	1971	48	19				
.2	8935	1955	48	19				
.4	8713	1906	48	19				
.6	8344	1825	48	19				
.8	7831	1715	48	19				
1.0	7181	1575	48	19				
.0	27	48	48	19				
.2	16	45	48	19				
.4	8	43	48	19				
.6	4	41	47	19				
.8	2	40	47	19				
1.0	1	40	47	18				

.10

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928A	5353	108	38				
.2	9876	5275	108	38				
.4	9683	5044	107	38				
.6	9253	4666	107	38				
.8	8465	4151	106	38				
1.0	7242	3516	105	38				
.0	28	69	100	37				
.2	16	63	100	37				
.4	9	59	100	37				
.6	4	55	100	37				
.8	2	53	100	37				
1.0	1	53	100	37				

.20

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	8728	823	79				
.2	9999	8550	809	79				
.4	9991	8008	768	79				
.6	9887	7103	701	78				
.8	9253	5850	611	78				
1.0	7242	4294	503	77				
.0	28	80	213	75				
.2	17	74	213	75				
.4	10	69	212	75				
.6	6	66	212	75				
.8	3	64	211	75				
1.0	2	63	211	75				

.50

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9987	6287	273				
.2	9999	9982	6091	271				
.4	9999	9883	5504	264				
.6	9999	9370	4569	252				
.8	9966	7725	3352	235				
1.0	7242	4331	1941	214				
.0	28	116	467	191				
.2	22	113	466	191				
.4	17	110	464	191				
.6	13	107	463	190				
.8	11	106	463	190				
1.0	10	106	462	190				

.80

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9040	1093				
.2	9999	9998	8790	1064				
.4	9999	9998	7992	975				
.6	9999	9921	6624	831				
.8	9999	8903	4721	640				
1.0	7245	4401	2440	414				
.0	45	269	946	264				
.2	42	267	945	264				
.4	40	266	945	264				
.6	39	265	944	264				
.8	38	265	944	264				
1.0	38	264	943	264				

.90

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9442	1591				
.2	9999	9999	9228	1543				
.4	9999	9999	8504	1396				
.6	9999	9966	7179	1159				
.8	9999	9173	5229	847				
1.0	7252	4515	2799	482				
.0	82	511	1368	268				
.2	81	510	1367	268				
.4	80	509	1367	268				
.6	79	509	1367	267				
.8	79	509	1366	267				
1.0	79	508	1366	267				

.95

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9591	1871				
.2	9999	9999	9406	1812				
.4	9999	9999	8753	1631				
.6	9999	9978	7500	1341				
.8	9999	9296	5571	961				
1.0	7268	4719	3059	517				
.0	159	936	1626	271				
.2	158	936	1626	271				
.4	158	936	1626	271				
.6	158	935	1626	271				
.8	157	935	1626	271				
1.0	157	935	1626	271				

.99

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9705	2106				
.2	9999	9999	9563	2037				
.4	9999	9999	8978	1829				
.6	9999	9986	7792	1494				
.8	9999	9443	5830	1056				
1.0	7385	5611	3112	546				
.0	732	2600	1588	275				
.2	732	2599	1588	275				
.4	732	2599	1588	275				
.6	732	2599	1588	275				
.8	732	2599	1588	275				
1.0	732	2599	1588	275				

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6010A	1867	898	761	146			
.2	6006	1867	898	761	146			
.4	5993	1867	898	761	146			
.6	5971	1866	898	761	146			
.8	5941	1864	898	761	146			
1.0	5902	1862	898	761	146			
.0	3738	1762	899	762	147			
.2	527	1424	900	763	147			
.4	14	944	900	763	147			
.6		519	900	763	147			
.8		255	899	762	147			
1.0		169	897	761	146			

$\alpha_1 =$ .05

.0	9358A	6262	3429	3005	870			
.2	9317	6254	3429	3005	870			
.4	9196	6229	3429	3005	870			
.6	8994	6186	3429	3005	870			
.8	8730	6128	3429	3005	870			
1.0	8404	6053	3428	3006	870			
.0	4890	5226	3423	3007	870			
.2	653	3595	3409	3008	871			
.4	20	2128	3393	3007	871			
.6		1089	3378	3005	870			
.8		517	3365	3002	869			
1.0		340	3356	2997	868			

$\alpha_1 =$ .10

.0	9948A	8052	5286	4744	1842			
.2	9914	8027	5287	4744	1843			
.4	9790	7949	5286	4745	1843			
.6	9528	7822	5283	4746	1843			
.8	9082	7649	5280	4746	1843			
1.0	8449	7434	5275	4746	1843			
.0	4905	6268	5248	4746	1843			
.2	752	4223	5197	4744	1843			
.4	31	2516	5146	4741	1842			
.6		1332	5102	4737	1840			
.8		675	5070	4731	1837			
1.0		469	5053	4723	1834			

$\alpha_1 =$ .20

.0	9996A	9423	7189	6659	3507	6		
.2	9999	9357	7189	6661	3508	6		
.4	9993	9157	7183	6663	3509	6		
.6	9922	8831	7172	6663	3509	6		
.8	9529	8402	7156	6663	3509	6		
1.0	8449	7901	7137	6663	3509	6		
.0	4905	6589	7084	6660	3507	6		
.2	984	4589	7002	6655	3505	6		
.4	72	2928	6926	6648	3501	6		
.6	2	1733	6864	6641	3497	6		
.8		1033	6821	6632	3493	6		
1.0		804	6799	6622	3487	6		

$\alpha_1 =$ .50

.0	9997A	9988	9173	8764	6324	242		
.2	9999	9989	9163	8771	6330	242		
.4	9999	9942	9122	8775	6332	242		
.6	9999	9717	9061	8776	6333	242		
.8	9976	9074	8998	8774	6331	242		
1.0	8449	7957	8951	8768	6327	242		
.0	4905	6723	8917	8761	6322	242		
.2	2006	5544	8884	8754	6317	242		
.4	565	4530	8856	8746	6311	242		
.6	106	3751	8833	8738	6306	241		
.8	12	3259	8815	8730	6300	241		
1.0	3	3090	8803	8721	6294	241		

$\alpha_1 =$ .80

.0	9996A	9989	9835	9510	7640	856		
.2	9999	9998	9828	9522	7650	857		
.4	9999	9999	9780	9528	7655	857		
.6	9999	9963	9710	9529	7655	857		
.8	9999	9598	9644	9523	7651	857		
1.0	8451	8739	9604	9512	7642	856		
.0	4923	8367	9591	9503	7634	855		
.2	3611	8229	9586	9499	7631	855		
.4	2541	8117	9582	9495	7628	854		
.6	1760	8033	9577	9492	7625	854		
.8	1288	7981	9573	9488	7622	854		
1.0	1130	7961	9569	9484	7619	853		

$\alpha_1 =$ .90

.0	9996A	9989	9919	9661	7931	1103		
.2	9999	9999	9922	9675	7943	1104		
.4	9999	9999	9899	9682	7949	1105		
.6	9999	9987	9858	9683	7949	1105		
.8	9999	9789	9815	9676	7943	1104		
1.0	8572	9387	9786	9662	7932	1103		
.0	5655	9328	9775	9653	7924	1102		
.2	5118	9317	9773	9651	7923	1101		
.4	4682	9308	9771	9649	7921	1101		
.6	4360	9301	9769	9647	7920	1101		
.8	4163	9296	9767	9645	7918	1101		
1.0	4096	9293	9765	9643	7917	1100		

$\alpha_1 =$ .95

.0	9996A	9989	9945	9727	8059	1229		
.2	9999	9999	9955	9741	8072	1231		
.4	9999	9999	9946	9749	8078	1232		
.6	9999	9994	9925	9749	8078	1232		
.8	9999	9894	9898	9742	8072	1231		
1.0	8994	9700	9875	9727	8060	1229		
.0	7576	9682	9865	9718	8052	1228		
.2	7446	9680	9864	9717	8051	1228		
.4	7344	9679	9863	9716	8050	1228		
.6	7269	9677	9862	9715	8049	1228		
.8	7223	9676	9861	9714	8049	1228		
1.0	7207	9675	9860	9713	8048	1227		

$\alpha_1 =$ .99

.0	9996A	9989	9961	9775	8154	1331		
.2	9999	9999	9975	9790	8167	1333		
.4	9999	9999	9979	9798	8174	1335		
.6	9999	9999	9975	9798	8174	1335		
.8	9999	9978	9963	9790	8167	1333		
1.0	9808	9932	9946	9775	8154	1331		
.0	9784	9922	9936	9765	8146	1330		
.2	9784	9922	9936	9765	8146	1330		
.4	9783	9922	9936	9765	8146	1330		
.6	9783	9922	9935	9764	8146	1330		
.8	9783	9921	9935	9764	8146	1330		
1.0	9783	9921	9935	9764	8146	1330		

.010 .010 10.000

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4169A	204	99	90	33			
.2	4162	204	99	90	33			
.4	4141	204	99	90	33			
.6	4107	204	99	90	33			
.8	4058	204	99	90	33			
1.0	3996	203	99	90	33			
.0	565	189	99	90	33			
.2	74	167	99	90	33			
.4	2	118	99	90	33			
.6		68	99	90	33			
.8		35	99	90	33			
1.0		24	99	89	33			

.05

.0	9057A	2779	496	449	167			
.2	8989	2764	496	449	167			
.4	8782	2720	496	449	167			
.6	8435	2646	496	449	167			
.8	7965	2544	496	449	167			
1.0	7368	2415	496	449	167			
.0	811	1003	496	449	167			
.2	94	702	496	449	167			
.4	3	414	495	449	167			
.6		208	495	448	167			
.8		96	494	448	167			
1.0		62	493	447	167			

.10

.0	9930A	5893	1011	898	335			
.2	9881	5827	1010	898	335			
.4	9698	5632	1010	899	335			
.6	9292	5311	1009	899	335			
.8	8555	4876	1007	899	335			
1.0	7427	4339	1005	899	335			
.0	814	1427	995	899	335			
.2	109	927	993	898	335			
.4	4	531	990	898	335			
.6		270	987	897	334			
.8		131	984	896	334			
1.0		88	982	894	333			

.20

.0	9996A	8859	2418	1801	671			
.2	9999	8705	2408	1802	671			
.4	9991	8235	2378	1802	672			
.6	9892	7455	2327	1802	672			
.8	9292	6387	2260	1802	671			
1.0	7427	5075	2180	1801	671			
.0	814	1549	1964	1799	670			
.2	145	1031	1931	1798	670			
.4	10	630	1901	1797	670			
.6		357	1877	1795	669			
.8		204	1861	1793	668			
1.0		155	1853	1791	667			

.50

.0	9996A	9987	7149	4549	1702			
.2	9999	9983	7026	4551	1703			
.4	9999	9893	6657	4548	1701			
.6	9999	9435	6084	4540	1698			
.8	9967	7995	5374	4527	1694			
1.0	7427	5110	4611	4510	1687			
.0	814	1595	3851	4489	1679			
.2	307	1269	3782	4487	1679			
.4	78	1001	3726	4484	1678			
.6	14	802	3685	4481	1676			
.8	3	679	3659	4477	1675			
1.0		637	3648	4473	1673			

.80

.0	9996A	9989	9352	7316	2772			
.2	9999	9998	9220	7317	2773			
.4	9999	9998	8807	7299	2765			
.6	9999	9929	8167	7260	2751			
.8	9999	9044	7418	7201	2729			
1.0	7427	5494	6740	7122	2699			
.0	817	2495	6379	7067	2678			
.2	578	2387	6366	7065	2677			
.4	393	2301	6355	7062	2676			
.6	264	2238	6347	7060	2675			
.8	187	2201	6340	7057	2674			
1.0	162	2187	6337	7054	2673			

.90

.0	9996A	9989	9689	8221	3137			
.2	9999	9999	9609	8221	3137			
.4	9999	9999	9340	8193	3126			
.6	9999	9970	8918	8137	3105			
.8	9999	9325	8441	8052	3072			
1.0	7451	6252	8055	7940	3029			
.0	971	4075	7893	7870	3003			
.2	854	4035	7890	7868	3002			
.4	761	4004	7887	7867	3002			
.6	694	3982	7884	7865	3001			
.8	654	3968	7882	7864	3000			
1.0	640	3963	7881	7862	3000			

.95

.0	9996A	9989	9823	8667	3320			
.2	9999	9999	9783	8666	3320			
.4	9999	9999	9627	8633	3307			
.6	9999	9982	9378	8566	3282			
.8	9999	9503	9092	8466	3243			
1.0	7562	7345	8851	8334	3193			
.0	1558	6169	8747	8256	3163			
.2	1504	6158	8746	8255	3163			
.4	1461	6149	8745	8254	3162			
.6	1431	6143	8744	8254	3162			
.8	1413	6139	8743	8253	3162			
1.0	1406	6138	8743	8252	3161			

.99

.0	9996A	9989	9929	9019	3467			
.2	9999	9999	9928	9018	3467			
.4	9999	9999	9885	8980	3452			
.6	9999	9993	9797	8904	3423			
.8	9999	9817	9666	8791	3380			
1.0	8387	9325	9498	8642	3322			
.0	5361	9199	9405	8557	3290			
.2	5356	9199	9404	8557	3290			
.4	5352	9199	9404	8557	3289			
.6	5349	9199	9404	8556	3289			
.8	5347	9199	9404	8556	3289			
1.0	5346	9198	9404	8556	3289			

.010 .010 10.000

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3890A	21	10	9	4			
.2	3883	21	10	9	4			
.4	3860	21	10	9	4			
.6	3823	21	10	9	4			
.8	3772	21	10	9	4			
1.0	3706	21	10	9	4			
.0	59	19	10	9	4			
.2	8	17	10	9	4			
.4		12	10	9	4			
.6		7	10	9	4			
.8		4	10	9	4			
1.0		2	10	9	4			

.05

.0	9024A	2030	52	47	18			
.2	8948	2013	52	47	18			
.4	8721	1965	52	47	18			
.6	8347	1885	52	47	18			
.8	7831	1774	52	47	18			
1.0	7184	1635	52	47	18			
.0	87	111	52	47	18			
.2	10	78	52	47	18			
.4		46	52	47	18			
.6		23	52	47	18			
.8		10	52	47	18			
1.0		7	52	47	18			

.10

.0	9928A	5393	117	99	36			
.2	9875	5317	117	99	36			
.4	9691	5088	116	99	36			
.6	9256	4713	116	99	36			
.8	8472	4204	115	99	36			
1.0	7249	3575	114	99	36			
.0	87	163	109	99	36			
.2	11	145	109	99	36			
.4		59	109	99	36			
.6		30	109	99	36			
.8		14	108	98	36			
1.0		10	108	98	36			

.20

.0	9996A	8738	858	217	72			
.2	9999	8561	844	217	72			
.4	9991	8025	801	217	72			
.6	9888	7129	733	217	72			
.8	9260	5889	642	217	72			
1.0	7256	4348	532	217	72			
.0	87	178	238	217	72			
.2	15	117	234	217	72			
.4	1	71	230	217	72			
.6		40	227	216	72			
.8		23	225	216	72			
1.0		17	224	216	71			

.50

.0	9996A	9987	6307	798	153			
.2	9999	9982	6113	798	153			
.4	9999	9883	5530	796	152			
.6	9999	9374	4601	792	152			
.8	9966	7741	3394	786	151			
1.0	7256	4371	1997	779	150			
.0	87	183	539	771	149			
.2	32	145	526	771	149			
.4	8	113	515	771	149			
.6	2	90	508	770	148			
.8		76	503	770	148			
1.0		71	501	769	148			

.80

.0	9996A	9989	9046	2538	103			
.2	9999	9998	8799	2524	103			
.4	9999	9998	8012	2475	102			
.6	9999	9922	6668	2394	99			
.8	9999	8907	4818	2284	96			
1.0	7256	4419	2634	2150	93			
.0	87	300	1221	2060	90			
.2	63	285	1216	2059	90			
.4	43	273	1212	2059	90			
.6	27	265	1209	2058	90			
.8	20	259	1207	2058	90			
1.0	17	258	1206	2057	90			

.90

.0	9996A	9989	9450	3774	47			
.2	9999	9999	9242	3747	47			
.4	9999	9999	8544	3654	46			
.6	9999	9966	7285	3497	44			
.8	9999	9175	5489	3282	42			
1.0	7259	4532	3368	3015	39			
.0	104	547	2167	2854	37			
.2	91	540	2165	2854	37			
.4	81	535	2163	2853	37			
.6	74	530	2162	2853	37			
.8	69	528	2161	2853	37			
1.0	68	527	2160	2852	37			

.95

.0	9996A	9989	9606	4615	24			
.2	9999	9999	9436	4575	24			
.4	9999	9999	8846	4436	23			
.6	9999	9978	7761	4203	22			
.8	9999	9298	6212	3881	20			
1.0	7271	4760	4439	3478	18			
.0	171	1035	3515	3247	17			
.2	165	1032	3514	3246	17			
.4	160	1029	3514	3246	17			
.6	156	1027	3513	3246	17			
.8	154	1026	3512	3245	17			
1.0	153	1025	3512	3245	17			

.99

.0	9996A	9989	9778	5331	12			
.2	9999	9999	9691	5271	12			
.4	9999	9999	9365	5071	11			
.6	9999	9988	8757	4736	11			
.8	9999	9462	7867	4276	10			
1.0	7391	6152	6765	3703	8			
.0	768	3876	6170	3387	8			
.2	767	3875	6170	3387	8			
.4	766	3875	6170	3387	8			
.6	765	3875	6169	3387	8			
.8	765	3874	6169	3387	8			
1.0	765	3874	6169	3387	8			

α_0 = .010 α_1 = .010 α_c = 10.000 α_1^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7739	A441	0	1652	789	325		
.2	7736	4410		1652	789	325		
.4	7729	4409		1652	789	325		
.6	7718	4408		1652	789	325		
.8	7701	4406		1652	789	325		
1.0	7680	4403		1652	789	325		
.0	6517	4256		1645	790	325		
.2		899		1380	802	330		
.4		31		954	812	334		
.6				549	818	336		
.8				285	821	338		
1.0				196	821	338		

α_1 = .05

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A825	4	5517	3132	1587	2	
.2	9623	8251		5517	3132	1587	2	
.4	9565	8239		5515	3132	1587	2	
.6	9471	8218		5512	3132	1587	2	
.8	9350	8189		5508	3133	1588	2	
1.0	9204	8151		5502	3133	1588	2	
.0	7653	7738		5435	3134	1589	2	
.2		1398		3996	3160	1605	2	
.4		54		2526	3176	1618	2	
.6				1380	3184	1626	2	
.8				701	3186	1629	2	
1.0				482	3182	1628	2	

α_1 = .10

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9967	A914	0	7253	4936	2923	16	
.2	9948	9131		7252	4937	2924	16	
.4	9881	9100		7247	4938	2924	16	
.6	9743	9049		7237	4938	2925	16	
.8	9521	8979		7222	4939	2925	16	
1.0	9233	8890		7203	4939	2925	16	
.0	7674	8410		7097	4940	2927	16	
.2		1646		5104	4950	2946	16	
.4		83		3237	4950	2960	17	
.6		1		1823	4945	2969	17	
.8				984	4936	2972	17	
1.0				711	4928	2969	17	

α_1 = .20

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A973	4	8497	6861	4808	141	
.2	9999	9709		8495	6863	4810	141	
.4	9995	9628		8480	6865	4811	141	
.6	9955	9496		8454	6866	4812	141	
.8	9744	9325		8416	6867	4813	141	
1.0	9233	9129		8367	6867	4814	141	
.0	7671	8620		8230	6867	4815	141	
.2		2	2116	6038	6861	4829	142	
.4			184	4046	6849	4838	142	
.6			5	2513	6835	4843	142	
.8				1571	6821	4842	142	
1.0				1256	6809	4837	142	

α_1 = .50

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9502	8896	7433	1232	
.2	9999	9992		9490	8904	7440	1233	
.4	9999	9972		9435	8911	7445	1234	
.6	9999	9872		9344	8915	7449	1235	
.8	9984	9599		9226	8918	7451	1235	
1.0	9233	9137		9093	8919	7452	1235	
.0	7671	8627		8955	8919	7452	1235	
.2	149	4013		7608	8917	7451	1235	
.4		1273		6399	8915	7449	1235	
.6		265		5442	8910	7445	1234	
.8		35		4829	8904	7440	1233	
1.0		6		4614	8896	7433	1232	

α_1 = .80

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9857	9602	8512	2552	
.2	9999	9998		9849	9615	8524	2556	
.4	9999	9999		9798	9626	8533	2559	
.6	9999	9982		9721	9633	8540	2561	
.8	9999	9788		9644	9637	8543	2562	
1.0	9233	9143		9602	9637	8544	2562	
.0	7672	8644		9591	9637	8543	2562	
.2	2559	6705		9552	9634	8540	2561	
.4	454	4996		9519	9630	8538	2560	
.6	47	3674		9492	9627	8535	2559	
.8	3	2831		9475	9624	8532	2558	
1.0		2545		9466	9620	8528	2557	

α_1 = .90

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9922	9743	8742	2954	
.2	9999	9999		9926	9759	8756	2958	
.4	9999	9999		9904	9771	8766	2962	
.6	9999	9992		9866	9779	8773	2964	
.8	9999	9843		9830	9783	8777	2966	
1.0	9233	9340		9813	9783	8777	2966	
.0	7677	9108		9811	9783	8777	2965	
.2	4777	8663		9807	9781	8775	2965	
.4	2558	8277		9804	9779	8774	2964	
.6	1173	7979		9801	9777	8772	2964	
.8	498	7790		9798	9775	8770	2963	
1.0	308	7725		9796	9773	8768	2963	

α_1 = .95

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9947	9804	8841	3144	
.2	9999	9999		9956	9821	8856	3150	
.4	9999	9999		9950	9833	8868	3154	
.6	9999	9995		9933	9842	8875	3156	
.8	9999	9901		9915	9846	8879	3158	
1.0	9251	9693		9906	9847	8879	3158	
.0	7800	9677		9905	9846	8879	3157	
.2	6415	9661		9903	9845	8878	3157	
.4	5223	9643		9902	9844	8877	3157	
.6	4306	9639		9901	9843	8877	3157	
.8	3729	9633		9900	9842	8875	3156	
1.0	3532	9631		9899	9841	8874	3156	

α_1 = .99

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9961	9849	8915	3292	
.2	9999	9999		9976	9866	8931	3298	
.4	9999	9999		9983	9879	8943	3302	
.6	9999	9999		9983	9888	8951	3305	
.8	9999	9979		9980	9893	8955	3307	
1.0	9806	9942		9978	9893	8955	3307	
.0	9784	9941		9977	9892	8954	3306	
.2	9781	9941		9977	9892	8954	3306	
.4	9777	9940		9976	9892	8954	3306	
.6	9775	9940		9976	9891	8953	3306	
.8	9774	9940		9976	9891	8953	3306	
1.0	9773	9940		9976	9891	8953	3306	

.010 .010 10.000 1.000 1.0000

.01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4748	A636		179	98	81	14	
.2	4742	636		179	98	81	14	
.4	4724	635		179	98	81	14	
.6	4693	635		179	98	81	14	
.8	4651	634		179	98	81	14	
1.0	4597	634		179	98	81	14	
.0	1591	593		178	98	82	14	
.2		177		160	98	82	14	
.4		7		118	98	82	14	
.6				72	98	82	14	
.8				40	98	82	14	
1.0				29	98	82	14	

.05

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9151	A410	6	932	488	408	68	
.2	9100	4094		932	488	408	68	
.4	8916	4056		931	488	408	68	
.6	8616	3994		930	488	408	68	
.8	8207	3907		928	488	408	68	
1.0	7713	3798		926	488	408	68	
.0	2225	2593		901	488	408	68	
.2		1	470	778	489	409	68	
.4			16	559	489	409	68	
.6				338	489	409	68	
.8				187	489	409	68	
1.0				135	488	408	68	

.10

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9935	A674	9	1944	976	816	135	
.2	9889	6702		1942	976	816	135	
.4	9732	6558		1936	977	816	135	
.6	9371	6322		1925	977	816	135	
.8	8723	6001		1909	977	816	135	
1.0	7761	5606		1890	977	816	135	
.0	2234	3461		1780	978	817	136	
.2			597	1466	979	818	136	
.4			26	1025	979	818	136	
.6				619	979	818	136	
.8				352	978	817	136	
1.0				261	977	816	135	

.20

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A907	5	3916	1954	1632	271	
.2	9999	8957		3901	1955	1633	271	
.4	9991	8598		3853	1956	1634	271	
.6	9900	8009		3773	1956	1634	271	
.8	9370	7215		3664	1957	1635	271	
1.0	7764	6299		3527	1957	1635	271	
.0	2232	3718		3153	1958	1636	271	
.2		1	787	2457	1960	1637	272	
.4			60	1709	1960	1638	272	
.6			1	1083	1959	1637	271	
.8				682	1957	1636	271	
1.0				545	1955	1633	271	

.50

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	7756	4895	4088	678	
.2	9999	9985		7651	4899	4092	678	
.4	9999	9911		7328	4902	4095	679	
.6	9999	9543		6813	4904	4097	679	
.8	9964	8423		6148	4905	4098	679	
1.0	7768	6277		5388	4905	4098	679	
.0	2232	3723		4600	4905	4098	679	
.2		36	1577	3839	4904	4098	679	
.4			457	3171	4902	4097	679	
.6			88	2652	4899	4095	679	
.8			11	2322	4896	4092	678	
1.0			2	2207	4891	4088	678	

.80

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9418	7833	6544	1085	
.2	9999	9998		9295	7843	6553	1087	
.4	9999	9998		8903	7850	6558	1088	
.6	9999	9940		8280	7852	6561	1088	
.8	9999	9213		7530	7850	6559	1088	
1.0	7768	6282		6828	7845	6555	1087	
.0	2236	3740		6449	7840	6551	1086	
.2		630	2783	6310	7838	6549	1086	
.4		100	1988	6197	7835	6547	1086	
.6		9	1397	6115	7833	6545	1085	
.8			1035	6064	7830	6543	1085	
1.0		4	914	6045	7827	6540	1085	

.90

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9703	8810	7361	1221	
.2	9999	9999		9627	8823	7372	1223	
.4	9999	9999		9368	8830	7378	1224	
.6	9999	9974		8964	8832	7380	1224	
.8	9999	9403		8519	8828	7376	1224	
1.0	7766	6537		8194	8818	7368	1222	
.0	2239	4389		8077	8811	7362	1221	
.2		1277	3992	8055	8809	7361	1221	
.4		628	3671	8038	8808	7360	1221	
.6		267	3434	8026	8806	7358	1221	
.8		109	3288	8017	8805	7357	1220	
1.0		61	3238	8013	8803	7356	1220	

.95

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9829	9298	7769	1289	
.2	9999	9999		9792	9313	7781	1291	
.4	9999	9999		9649	9320	7788	1292	
.6	9999	9984		9430	9321	7789	1292	
.8	9999	9530		9204	9315	7784	1291	
1.0	7775	7402		9068	9303	7773	1290	
.0	2286	6191		9034	9294	7766	1289	
.2		1792	6081	9031	9293	7765	1288	
.4		1383	5994	9028	9293	7765	1288	
.6		1082	5931	9026	9292	7764	1288	
.8		897	5892	9025	9291	7763	1288	
1.0		845	5879	9024	9290	7763	1288	

.99

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9935	9689	8096	1343	
.2	9999	9999		9939	9704	8109	1346	
.4	9999	9999		9915	9712	8115	1347	
.6	9999	9993		9869	9712	8115	1347	
.8	9999	9822		9820	9705	8109	1346	
1.0	8408	9398		9787	9690	8097	1344	
.0	5397	9347		9776	9680	8089	1342	
.2	5342	9346		9776	9680	8088	1342	
.4	5300	9346		9776	9680	8088	1342	
.6	5269	9345		9776	9679	8088	1342	
.8	5251	9345		9775	9679	8088	1342	
1.0	5245	9344		9775	9679	8088	1342	

.010 .010 10.000 1.000 10.0000

.01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3959	A65		18	10	9	3	
.2	3952	65		18	10	9	3	
.4	3930	65		18	10	9	3	
.6	3894	65		18	10	9	3	
.8	3843	65		18	10	9	3	
1.0	3778	65		18	10	9	3	
.0		186		60	18	10	9	3
.2				19	16	10	9	3
.4				1	12	10	9	3
.6					7	10	9	3
.8					4	10	9	3
1.0					3	10	9	3

.05

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9035	A222	4	95	52	47	17	
.2	8960	2208		95	52	47	17	
.4	8737	2160		95	52	47	17	
.6	8369	2082		95	52	47	17	
.8	7863	1973		95	52	47	17	
1.0	7227	1837		95	52	47	17	
.0	269	342		92	52	47	17	
.2			61	83	52	47	17	
.4			2	62	52	47	17	
.6				39	52	47	17	
.8				22	52	47	17	
1.0				16	52	47	17	

.10

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9921	A552	3	224	109	97	33	
.2	9876	5450		223	109	97	33	
.4	9694	5230		222	109	97	33	
.6	9053	4870		220	109	97	33	
.8	8489	4381		217	109	97	33	
1.0	7292	3777		214	109	97	33	
.0	270	498		194	109	98	33	
.2			80	173	109	98	33	
.4			3	128	109	97	33	
.6				81	109	97	33	
.8				47	108	97	33	
1.0				35	108	97	33	

.20

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A876	9	1123	240	213	64	
.2	9988	8599		1108	240	213	64	
.4	9990	8080		1061	240	213	64	
.6	9923	7214		986	241	213	64	
.8	9274	6020		885	241	213	64	
1.0	7255	4540		762	241	213	64	
.0	270	543		431	241	214	64	
.2			107	353	241	213	64	
.4			8	253	241	213	64	
.6				162	241	213	64	
.8				103	240	213	64	
1.0				82	240	213	64	

.50

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	6435	899	743	123	
.2	9999	9982		6246	899	744	123	
.4	9999	9886		5679	899	744	123	
.6	9999	9390		4774	898	745	123	
.8	9966	7807		3592	896	745	124	
1.0	7299	4561		2217	894	745	124	
.0	270	544		777	892	745	124	
.2		4	219	640	891	745	124	
.4			61	521	891	745	123	
.6			11	430	890	744	123	
.8			1	373	890	744	123	
1.0				353	889	743	123	

.80

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9064	2941	1950	57	
.2	9999	9998		8820	2936	1952	57	
.4	9999	9998		8045	2912	1953	57	
.6	9999	9923		6718	2871	1951	57	
.8	9999	8933		4888	2818	1947	57	
1.0	7299	4562		2724	2757	1941	57	
.0	271	547		1323	2717	1937	57	
.2		73	398	1272	2716	1937	57	
.4		7	278	1232	2714	1937	57	
.6		1	192	1203	2713	1936	57	
.8		1	139	1185	2712	1936	57	
1.0			122	1179	2711	1935	57	

.90

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9455	4670	2717	15	
.2	9999	9999		9250	4667	2719	15	
.4	9999	9999		8559	4641	2717	15	
.6	9999	9967		7315	4596	2709	15	
.8	9999	9188		5544	4536	2696	15	
1.0	7299	4607		3468	4465	2678	15	
.0	271	664		2300	4425	2667	15	
.2		151	592	2279	4424	2667	15	
.4		73	535	2263	4423	2666	15	
.6		31	493	2251	4422	2666	15	
.8		12	468	2243	4421	2666	15	
1.0		8	460	2240	4420	2665	15	

.95

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9609	6251	3172	4	
.2	9999	9999		9442	6251	3173	4	
.4	9999	9999		8862	6230	3167	4	
.6	9999	9979		7805	6189	3151	4	
.8	9999	9304		6320	6129	3127	4	
1.0	7300	4797		4681	6054	3095	4	
.0	277	1093		3855	6010	3076	4	
.2		214	1060	3847	6010	3075	4	
.4		163	1034	3841	6009	3075	4	
.6		126	1015	3837	6009	3075	4	
.8		103	1003	3834	6008	3075	4	
1.0		96	1000	3833	6008	3074	4	

.99

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9793	8380	3467	1	
.2	9999	9999		9721	8380	3468	1	
.4	9999	9999		9458	8348	3454	1	
.6	9999	9986		9016	8284	3428	1	
.8	9999	9465		8489	8188	3388		
1.0	7397	6225		8057	8061	3336		
.0	790	4050		7894	7989	3306		
.2	778	4046		7894	7989	3306		
.4	769	4043		7894	7989	3306		
.6	762	4041		7893	7989	3306		
.8	758	4040		7893	7989	3306		
1.0	757	4039		7893	7988	3306		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 10.000

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9042	A725	4001	1163	263			
.2	9041	7225	4001	1163	263			
.4	9038	7224	4001	1163	263			
.6	9033	7223	4000	1163	263			
.8	9027	7222	4000	1163	263			
1.0	9018	7220	4000	1163	263			
.0	8540	7114	3989	1164	264			
.2	1		932	1084	308			
.4			35	800	344	1		
.6				483	370	1		
.8				259	385	1		
1.0				182	390	1		

$\alpha_1 =$ .05

.0	9851	A933	8	7958	4730	1408	6	
.2	9845	9337		7958	4731	1408	6	
.4	9824	9333		7957	4731	1409	6	
.6	9791	9325		7956	4731	1409	6	
.8	9751	9314		7953	4731	1409	6	
1.0	9707	9500		7950	4731	1409	6	
.0	9155	9141		7911	4726	1410	6	
.2	2			1551	3646	1576	7	
.4	1			65	2385	1706	7	
.6				1	1338	1800	8	
.8					695	1855	8	
1.0					485	1871	8	

$\alpha_1 =$ .10

.0	9983	A968	2	8894	6625	2782	32	
.2	9978	9680		8894	6626	2782	32	
.4	9947	9671		8893	6627	2783	32	
.6	9896	9653		8889	6627	2783	32	
.8	9813	9629		8883	6626	2784	32	
1.0	9712	9599		8875	6624	2784	32	
.0	9167	9430		8828	6616	2785	32	
.2				1867	4901	2996	34	
.4				102	3182	3159	36	
.6	1			1	1827	3273	38	
.8					1005	3338	39	
1.0					734	3356	39	

$\alpha_1 =$ .20

.0	9997	A989	6	9432	8054	4804	200	
.2	9998	9890		9433	8057	4806	200	
.4	9998	9863		9429	8058	4807	200	
.6	9982	9819		9421	8057	4808	200	
.8	9895	9761		9407	8054	4809	200	
1.0	9712	9694		9389	8050	4810	200	
.0	9167	9522		9338	8038	4811	200	
.2		3		2441	6009	4992	209	
.4				224	4095	5129	215	
.6				6	2584	5224	220	
.8					1641	5276	223	
1.0					1322	5288	223	

$\alpha_1 =$ .50

.0	9996	A998	9	9804	9158	7537	1450	
.2	9999	9995		9805	9165	7544	1452	
.4	9999	9989		9790	9167	7550	1453	
.6	9996	9954		9761	9165	7554	1453	
.8	9993	9857		9720	9159	7556	1454	
1.0	9710	9699		9669	9148	7558	1454	
.0	9167	9526		9615	9135	7558	1454	
.2		233		4603	7866	7614	1465	
.4				1505	6698	7655	1473	
.6				323	5758	7683	1478	
.8				45	5148	7696	1481	
1.0				8	4934	7695	1481	

$\alpha_1 =$ .80

.0	9996	A998	9	9920	9611	8604	2848	
.2	9999	9998		9922	9625	8617	2852	
.4	9999	9999		9898	9636	8626	2856	
.6	9999	9993		9848	9643	8633	2858	
.8	9999	9924		9778	9647	8638	2859	
1.0	9710	9699		9695	9649	8639	2860	
.0	9167	9526		9642	9649	8639	2860	
.2	36	3487		7570	9644	8644	2861	
.4		681		5715	9639	8646	2862	
.6		66		4256	9633	8647	2862	
.8		3		3327	9628	8646	2862	
1.0				3009	9624	8643	2861	

$\alpha_1 =$ .90

.0	9996	A998	9	9939	9752	8827	3261	
.2	9999	9999		9944	9767	8842	3266	
.4	9999	9999		9924	9780	8853	3270	
.6	9999	9997		9882	9789	8861	3273	
.8	9999	9940		9828	9794	8865	3275	
1.0	9710	9699		9782	9796	8867	3275	
.0	9167	9526		9764	9796	8867	3275	
.2	1330	6197		9410	9796	8867	3275	
.4	36	3490		9094	9795	8867	3275	
.6		1692		8844	9794	8866	3275	
.8		748		8684	9793	8865	3274	
1.0		465		8627	9791	8863	3274	

$\alpha_1 =$ .95

.0	9996	A998	9	9949	9812	8924	3455	
.2	9999	9999		9959	9829	8939	3461	
.4	9999	9999		9952	9842	8951	3466	
.6	9999	9998		9934	9851	8959	3469	
.8	9999	9947		9914	9857	8964	3471	
1.0	9710	9712		9905	9859	8966	3471	
.0	9170	9565		9904	9859	8966	3471	
.2	4495	8118		9900	9858	8966	3471	
.4	2947	6823		9897	9857	8965	3471	
.6	287	5801		9894	9857	8964	3471	
.8	46	5146		9892	9856	8964	3471	
1.0		4921		9890	9855	8963	3470	

$\alpha_1 =$ .99

.0	9996	A998	9	9961	9856	8995	3605	
.2	9999	9999		9977	9874	9011	3612	
.4	9999	9999		9983	9888	9024	3617	
.6	9999	9999		9984	9897	9033	3620	
.8	9999	9980		9982	9903	9038	3622	
1.0	9782	9942		9981	9905	9039	3623	
.0	9550	9942		9981	9905	9039	3623	
.2	9102	9941		9981	9905	9039	3623	
.4	8712	9940		9980	9904	9039	3623	
.6	8409	9940		9980	9904	9039	3623	
.8	8217	9939		9980	9904	9039	3623	
1.0	8151	9939		9980	9904	9039	3623	

.010 .010 10.000

10.000 .1000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6010	A186	7	557	169	84	32	
.2	6005	1867		557	169	84	32	
.4	5992	1866		557	169	84	32	
.6	5970	1865		557	169	84	32	
.8	5940	1864		557	169	84	32	
1.0	5901	1862		557	169	84	32	
.0	3739	1762		555	169	84	32	
.2	1			189	154	86	33	
.4				9	115	87	33	
.6					71	88	34	
.8					40	88	34	
1.0					29	88	34	

.05

.0	9366	A626	2	2631	844	425	162	
.2	9324	6254		2631	844	425	162	
.4	9197	6228		2629	844	425	162	
.6	8994	6186		2627	844	425	162	
.8	8731	6127		2623	844	425	162	
1.0	8395	6053		2617	844	425	162	
.0	4892	5226		2560	843	425	162	
.2	1			705	745	432	164	
.4				34	549	437	166	
.6					343	441	168	
.8					197	442	168	
1.0					146	442	168	

.10

.0	9942	A805	1	4480	1656	856	325	
.2	9913	8027		4478	1656	856	325	
.4	9788	7949		4469	1656	856	325	
.6	9532	7822		4454	1655	856	325	
.8	9079	7649		4433	1654	856	325	
1.0	8448	7434		4406	1653	857	325	
.0	4905	6268		4256	1647	857	325	
.2				1096	1414	870	330	
.4				63	1038	879	333	
.6				1	662	885	336	
.8					400	888	337	
1.0					307	888	337	

.20

.0	9996	A942	3	6520	3058	1733	654	
.2	9991	9358		6511	3058	1734	654	
.4	9992	9156		6477	3056	1735	654	
.6	9922	8831		6420	3052	1735	654	
.8	9529	8402		6340	3046	1736	655	
1.0	8447	7901		6239	3038	1737	655	
.0	4905	6587		5960	3015	1738	655	
.2		2		1668	2522	1757	663	
.4				153	1884	1772	668	
.6				4	1285	1781	672	
.8					872	1786	673	
1.0					725	1785	673	

.50

.0	9997	A998	8	8802	5706	4434	1656	
.2	9999	9989		8753	5705	4438	1658	
.4	9999	9942		8594	5691	4442	1659	
.6	9999	9717		8337	5665	4445	1660	
.8	9975	9069		8000	5626	4448	1661	
1.0	8447	7914		7607	5575	4450	1662	
.0	4905	6595		7194	5520	4452	1663	
.2		132		3389	4927	4469	1669	
.4	1			1083	4330	4482	1674	
.6				227	3821	4490	1677	
.8				31	3480	4493	1678	
1.0				5	3358	4491	1677	

.80

.0	9996	A998	9	9649	7902	7142	2661	
.2	9999	9998		9579	7912	7153	2665	
.4	9999	9999		9337	7918	7161	2668	
.6	9999	9961		8923	7920	7168	2671	
.8	9999	9522		8361	7919	7172	2672	
1.0	8449	7914		7709	7914	7174	2673	
.0	4905	6595		7291	7911	7175	2674	
.2	11	2232		5665	7898	7178	2675	
.4		403		4230	7886	7180	2675	
.6		36		3113	7876	7180	2675	
.8		2		2408	7868	7179	2675	
1.0				2167	7863	7177	2674	

.90

.0	9997	A998	9	9780	8873	8038	2995	
.2	9999	9999		9721	8887	8051	3000	
.4	9999	9999		9504	8898	8062	3004	
.6	9999	9983		9127	8906	8069	3006	
.8	9999	9629		8638	8911	8073	3008	
1.0	8447	7914		8166	8913	8075	3009	
.0	4907	6595		7941	8913	8075	3009	
.2	554	4129		7515	8913	8075	3009	
.4	11	2234		7152	8912	8075	3009	
.6	2	1039		6875	8911	8074	3008	
.8	1	439		6701	8910	8073	3008	
1.0		264		6641	8908	8071	3007	

.95

.0	9996	A998	9	9846	9366	8486	3162	
.2	9999	9999		9812	9382	8500	3167	
.4	9999	9999		9671	9394	8511	3171	
.6	9999	9989		9446	9403	8519	3174	
.8	9999	9676		9203	9408	8523	3176	
1.0	8449	7958		9053	9409	8524	3176	
.0	4905	6723		9015	9408	8524	3176	
.2	2008	5545		8981	9408	8523	3176	
.4	565	4535		8954	9407	8523	3176	
.6	106	3753		8934	9406	8522	3175	
.8	19	3263		8921	9406	8522	3175	
1.0	3	3096		8916	9405	8521	3175	

.99

.0	9996	A998	9	9936	9761	8843	3295	
.2	9999	9999		9941	9778	8859	3301	
.4	9999	9999		9918	9791	8871	3305	
.6	9999	9994		9877	9800	8879	3308	
.8	9999	9828		9836	9805	8883	3310	
1.0	8572	9393		9816	9805	8883	3310	
.0	5656	9342		9814	9804	8882	3310	
.2	5119	9333		9814	9804	8882	3309	
.4	4683	9325		9814	9804	8882	3309	
.6	4362	9320		9814	9804	8882	3309	
.8	4165	9317		9813	9803	8882	3309	
1.0	4098	9315		9813	9803	8882	3309	

.010 .010 10.000

10.000 1.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4168	A203		57	18	10	8	1
.2	4161	203		57	18	10	8	1
.4	4141	203		57	18	10	8	1
.6	4106	203		57	18	10	8	1
.8	4058	203		57	18	10	8	1
1.0	3996	203		57	18	10	8	1
.0	565	189		57	18	10	8	1
.2				21	16	10	8	1
.4				1	12	10	8	1
.6					7	10	8	1
.8					4	10	8	1
1.0					3	10	8	1

.05

.0	9067	A277	9	300	89	51	42	6
.2	8997	2764		300	89	51	42	6
.4	8784	2720		300	89	51	42	6
.6	8434	2646		299	89	51	42	6
.8	7956	2544		299	89	51	42	6
1.0	7361	2415		298	89	51	42	6
.0	812	1004		290	89	51	42	6
.2	1			105	81	51	42	6
.4				6	62	51	42	6
.6					40	51	42	6
.8					24	51	42	6
1.0					18	51	42	6

.10

.0	9924	A589	2	679	179	107	88	12
.2	9880	5827		678	179	107	88	12
.4	9703	5632		675	179	107	88	12
.6	9084	5311		670	179	107	88	12
.8	8552	4876		663	179	107	88	12
1.0	7420	4340		654	179	107	88	12
.0	815	1427		604	178	107	88	12
.2	1			210	163	107	88	12
.4				13	127	107	88	12
.6					86	107	88	12
.8					55	107	88	12
1.0					44	107	88	12

.20

.0	9993	A885	9	2006	367	236	190	21
.2	9988	8705		1990	367	236	190	21
.4	9960	8235		1942	367	237	190	21
.6	9925	7455		1861	366	237	190	21
.8	9301	6387		1752	365	237	190	21
1.0	7385	5075		1618	364	237	190	21
.0	815	1549		1254	360	237	190	21
.2	1			402	333	237	191	21
.4				37	272	237	191	21
.6				1	202	237	191	21
.8					147	237	191	21
1.0					127	237	190	21

.50

.0	9999	A986	6	6874	1106	869	627	24
.2	9998	9984		6714	1104	870	628	24
.4	9999	9893		6230	1096	871	628	24
.6	9999	9435		5457	1081	872	629	24
.8	9961	7994		4447	1062	872	629	24
1.0	7419	5095		3272	1037	873	630	24
.0	814	1551		2040	1011	874	631	24
.2	1	24		925	970	874	631	24
.4				283	910	875	631	24
.6				57	848	874	631	24
.8				7	802	874	631	24
1.0				1	784	873	630	24

.80

.0	9997	A989	9	9161	3079	2641	1391	2
.2	9999	9998		8945	3072	2645	1393	2
.4	9999	9998		8255	3041	2649	1395	2
.6	9999	9928		7066	2990	2652	1397	2
.8	9999	9016		5408	2924	2654	1398	2
1.0	7426	5095		3409	2849	2656	1399	2
.0	814	1551		2097	2801	2658	1400	2
.2	1	471		1595	2782	2658	1400	2
.4		78		1165	2767	2658	1400	2
.6		6		838	2754	2658	1400	2
.8				635	2746	2657	1399	2
1.0				566	2743	2656	1399	2

.90

.0	9996	A998	9	9495	4804	4244	1648	
.2	9999	9999		9304	4803	4251	1651	
.4	9999	9999		8657	4784	4257	1653	
.6	9999	9969		7479	4749	4261	1655	
.8	9999	9248		5772	4705	4263	1656	
1.0	7427	5095		3726	4656	4264	1656	
.0	816	1551		2559	4629	4265	1656	
.2	80	918		2344	4624	4265	1656	
.4	2	471		2170	4620	4264	1656	
.6	1	209		2041	4617	4264	1656	
.8		84		1963	4614	4263	1656	
1.0		49		1936	4613	4263	1656	

.95

.0	9996	A998	9	9625	6480	5693	1648	
.2	9999	9999		9463	6488	5702	1651	
.4	9999	9999		8900	6486	5709	1653	
.6	9999	9980		7865	6477	5713	1654	
.8	9998	9347		6399	6463	5713	1654	
1.0	7427	5110		4763	6446	5712	1653	
.0	817	1595		3933	6437	5710	1653	
.2	306	1269		3858	6436	5710	1653	
.4	79	1004		3799	6435	5709	1653	
.6	17	802		3756	6435	5709	1653	
.8	3	680		3730	6434	5708	1653	
1.0		639		3721	6433	5708	1652	

.99

.0	9996	A998	9	9795	8904	7550	1452	
.2	9999	9999		9725	8918	7563	1455	
.4	9999	9999		9470	8926	7569	1456	
.6	9999	9986		9047	8927	7571	1456	
.8	9999	9473		8562	8922	7567	1455	
1.0	7451	6259		8212	8911	7557	1454	
.0	971	4091		8103	8904	7551	1452	
.2	854	4052		8102	8904	7551	1452	
.4	761	4021		8100	8903	7551	1452	
.6	695	3999		8099	8903	7551	1452	
.8	654	3986		8098	8903	7550	1452	
1.0	641	3982		8098	8903	7550	1452	

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	A8886	6625	2162	101	5		
.2	9651	8886	6625	2162	101	5		
.4	9650	8886	6625	2162	101	5		
.6	9648	8886	6625	2162	101	5		
.8	9646	8885	6625	2162	101	5		
1.0	9643	8884	6625	2162	101	5		
.0	9489	8838	6616	2163	101	5		
.2	1			753	226	14		
.4				32	245	22		
.6					188	28		
.8					122	32		
1.0					94	33		

$\alpha_1 =$ .05

.0	9939	A9763	9146	6722	1214	27		
.2	9938	9763	9146	6722	1214	27		
.4	9933	9762	9147	6723	1214	27		
.6	9924	9760	9146	6723	1214	27		
.8	9912	9757	9145	6723	1214	27		
1.0	9899	9752	9144	6723	1214	27		
.0	9798	9699	9129	6720	1214	27		
.2	1	1		1474	1481	72		
.4				64	1246	111		
.6				1	823	141		
.8					482	160		
1.0					357	166		

$\alpha_1 =$ .10

.0	9995	A9885	9559	8140	3006	67		
.2	9993	9885	9560	8142	3006	67		
.4	9982	9883	9560	8143	3007	67		
.6	9957	9879	9560	8143	3007	67		
.8	9938	9871	9558	8143	3007	67		
1.0	9919	9862	9555	8143	3007	67		
.0	9852	9814	9539	8139	3008	67		
.2	1			1829	2829	155		
.4				102	2131	231		
.6				1	1354	290		
.8					804	327		
1.0					609	339		

$\alpha_1 =$ .20

.0	9994	A9958	9775	9003	5274	226		
.2	9998	9959	9778	9006	5275	226		
.4	9999	9951	9779	9008	5277	226		
.6	9968	9938	9777	9009	5278	226		
.8	9946	9923	9773	9009	5278	226		
1.0	9926	9907	9768	9007	5279	226		
.0	9795	9843	9751	9003	5278	226		
.2	1		4	2435	4411	389		
.4	1			228	3247	527		
.6				7	2169	631		
.8					1439	696		
1.0					1182	717		

$\alpha_1 =$ .50

.0	9996	A9988	9912	9575	7675	1465		
.2	9999	9996	9918	9583	7681	1466		
.4	9997	9995	9918	9588	7687	1468		
.6	9999	9984	9912	9590	7690	1468		
.8	9999	9952	9900	9589	7692	1469		
1.0	9904	9902	9885	9586	7692	1469		
.0	9734	9846	9867	9580	7691	1469		
.2	2		249	4655	6855	1608		
.4				1538	5999	1719		
.6				333	5271	1799		
.8				46	4784	1846		
1.0				8	4610	1861		

$\alpha_1 =$ .80

.0	9996	A9989	9950	9721	8608	2879		
.2	9999	9998	9960	9734	8621	2883		
.4	9999	9999	9958	9742	8630	2886		
.6	9997	9998	9946	9746	8637	2889		
.8	9999	9975	9925	9744	8642	2890		
1.0	9903	9902	9898	9738	8643	2891		
.0	9728	9847	9881	9733	8644	2891		
.2		45	3662	7682	8710	2915		
.4			726	5825	8759	2934		
.6			72	4356	8793	2947		
.8	1	2	3	3417	8812	2955		
1.0				3094	8816	2957		

$\alpha_1 =$ .90

.0	9996	A9989	9956	9763	8835	3293		
.2	9999	9999	9967	9778	8850	3298		
.4	9999	9999	9966	9789	8861	3302		
.6	9999	9999	9953	9796	8869	3305		
.8	9999	9980	9930	9799	8874	3307		
1.0	9903	9902	9900	9798	8875	3308		
.0	9727	9846	9882	9796	8876	3308		
.2		1537	6467	9482	8891	3314		
.4		45	3666	9196	8903	3318		
.6			1789	8968	8911	3321		
.8	3		797	8820	8915	3323		
1.0			499	8768	8915	3323		

$\alpha_1 =$ .95

.0	9996	A9989	9958	9813	8932	3488		
.2	9999	9999	9970	9830	8947	3494		
.4	9999	9999	9970	9843	8959	3499		
.6	9999	9999	9957	9852	8968	3502		
.8	9999	9983	9933	9858	8973	3504		
1.0	9903	9901	9905	9860	8975	3505		
.0	9727	9846	9890	9860	8975	3505		
.2	241	4705	8434	9863	8978	3506		
.4		1537	7122	9865	8981	3507		
.6		330	6082	9867	8982	3507		
.8		54	5414	9867	8982	3508		
1.0	1	8	5184	9867	8982	3507		

$\alpha_1 =$ .99

.0	9996	A9989	9962	9857	9003	3638		
.2	9999	9999	9977	9875	9019	3645		
.4	9999	9999	9983	9888	9032	3650		
.6	9999	9999	9984	9898	9041	3653		
.8	9999	9985	9982	9904	9046	3656		
1.0	9903	9931	9981	9906	9048	3656		
.0	9727	9913	9981	9906	9048	3656		
.2	6332	9564	9981	9906	9048	3656		
.4	4012	9252	9980	9906	9048	3656		
.6	1858	9004	9980	9906	9048	3656		
.8	763	8846	9980	9906	9048	3656		
1.0	481	8791	9980	9906	9048	3656		

.010 .010 10.000 100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7735	A4409	1652	480	107	26		
.2	7733	4409	1652	480	107	26		
.4	7726	4408	1652	480	107	26		
.6	7714	4407	1652	480	107	26		
.8	7698	4405	1652	480	107	26		
1.0	7677	4402	1651	480	107	26		
.0	6620	4256	1645	480	108	26		
.2	1			180	112	30		
.4				9	90	34		
.6					59	37		
.8					34	39		
1.0					25	39		

.05

.0	9647	A8253	5517	2309	563	133		
.2	9626	8250	5517	2309	563	133		
.4	9563	8238	5515	2309	563	133		
.6	9470	8217	5512	2309	563	133		
.8	9355	8188	5507	2309	563	133		
1.0	9227	8151	5502	2309	563	133		
.0	7654	7750	5435	2306	564	134		
.2				705	559	156		
.4				37	443	174		
.6					291	187		
.8					174	195		
1.0					131	197		

.10

.0	9967	A9139	7253	4004	1163	278		
.2	9951	9130	7252	4005	1163	278		
.4	9876	9099	7247	4005	1163	278		
.6	9678	9048	7237	4004	1164	278		
.8	9492	8978	7222	4002	1164	278		
1.0	9320	8892	7203	4001	1164	278		
.0	7674	8411	7097	3989	1164	278		
.2				1145	1103	321		
.4				72	863	354		
.6				1	577	379		
.8					362	394		
1.0					284	398		

.20

.0	9997	A9735	8497	5936	2317	599		
.2	9996	9710	8495	5937	2317	600		
.4	9999	9628	8480	5936	2318	600		
.6	9962	9491	8453	5932	2318	600		
.8	9741	9325	8415	5927	2319	600		
1.0	9233	9129	8366	5918	2318	600		
.0	7675	8623	8230	5895	2318	601		
.2	1		3	1831	2084	674		
.4	9	4		183	1640	731		
.6				6	1166	773		
.8					819	798		
1.0					692	806		

.50

.0	9996	A9988	9500	7992	4815	1736		
.2	9999	9992	9487	7995	4819	1738		
.4	9997	9972	9430	7989	4821	1740		
.6	9999	9873	9334	7973	4822	1741		
.8	9986	9598	9206	7948	4822	1742		
1.0	9230	9137	9055	7913	4820	1743		
.0	7683	8628	8896	7874	4817	1744		
.2	1	6	222	3979	4446	1825		
.4	1			1344	4054	1888		
.6				294	3675	1933		
.8				41	3410	1960		
1.0				7	3313	1967		

.80

.0	9996	A9989	9836	8702	7173	2905		
.2	9999	9998	9817	8707	7184	2909		
.4	9999	9995	9728	8694	7193	2912		
.6	9999	9983	9570	8664	7199	2915		
.8	9999	9789	9354	8618	7204	2917		
1.0	9232	9137	9103	8556	7207	2918		
.0	7672	8627	8941	8513	7209	2919		
.2		34	3276	6781	7256	2939		
.4	1		641	5179	7291	2955		
.6			62	3894	7316	2965		
.8			3	3066	7329	2971		
1.0				2780	7332	2973		

.90

.0	9996	A9989	9888	8973	8105	3276		
.2	9999	9999	9872	8984	8118	3282		
.4	9999	9999	9786	8984	8129	3286		
.6	9999	9992	9622	8975	8137	3289		
.8	9979	9835	9386	8957	8142	3291		
1.0	9232	9137	9104	8933	8145	3292		
.0	7672	8627	8942	8919	8146	3293		
.2		1273	5820	8630	8159	3298		
.4		35	3279	8367	8169	3302		
.6			1590	8157	8175	3305		
.8			703	8022	8179	3306		
1.0			438	7974	8179	3306		

.95

.0	9996	A9989	9906	9373	8561	3460		
.2	9999	9999	9893	9389	8575	3466		
.4	9999	9999	9811	9402	8587	3470		
.6	9999	9995	9649	9410	8595	3474		
.8	9999	9855	9413	9416	8601	3476		
1.0	9232	9137	9142	9418	8603	3477		
.0	7677	8627	9002	9418	8603	3477		
.2	152	4013	7635	9420	8606	3478		
.4	2	1273	6415	9422	8608	3479		
.6		265	5454	9423	8610	3479		
.8		35	4839	9423	8610	3480		
1.0	1	6	4627	9422	8610	3479		

.99

.0	9996	A9989	9938	9768	8922	3606		
.2	9999	9999	9942	9786	8938	3612		
.4	9999	9999	9919	9799	8950	3617		
.6	9999	9996	9877	9809	8959	3621		
.8	9999	9875	9835	9815	8965	3623		
1.0	9233	9340	9816	9817	8966	3623		
.0	7677	9108	9815	9817	8966	3623		
.2	4777	8664	9813	9817	8966	3623		
.4	2558	8279	9812	9817	8966	3623		
.6	1173	7982	9810	9816	8966	3623		
.8	498	7794	9810	9816	8966	3623		
1.0	308	7730	9809	9816	8966	3623		

.010 .010 10.000 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4745	A 634		179	55	17	8	3
.2	4739	634		179	55	17	8	3
.4	4721	634		179	55	17	8	3
.6	4691	634		179	55	17	8	3
.8	4648	633		179	55	17	8	3
1.0	4594	632		179	55	17	8	3
.0	1594	592		178	55	17	9	3
.2		1	1		21	16	9	3
.4					1	12	9	3
.6						7	9	3
.8						4	9	3
1.0						3	9	3

.05

.0	9158	A4106	932	278	84	44	16	
.2	9096	4093	932	278	84	44	16	
.4	8913	4056	931	278	84	44	16	
.6	8614	3993	930	278	84	44	16	
.8	8209	3907	928	278	84	44	16	
1.0	7715	3797	926	278	84	44	16	
.0	2228	2594	901	278	84	44	16	
.2				108	78	45	16	
.4				7	60	45	17	
.6					39	46	17	
.8					23	46	17	
1.0					18	46	17	

.10

.0	9932	A6749	1944	559	169	92	32	
.2	9892	6701	1942	559	169	92	32	
.4	9803	6557	1935	559	169	92	32	
.6	9174	6321	1925	559	169	92	32	
.8	8401	6001	1909	558	169	92	32	
1.0	7762	5609	1889	558	169	92	32	
.0	2235	3462	1780	555	169	92	32	
.2	1	1		226	157	94	32	
.4	1			18	124	95	33	
.6					85	96	33	
.8					55	96	33	
1.0					44	96	33	

.20

.0	9999	A9075	3915	1126	339	203	62	
.2	9988	8957	3900	1126	339	203	62	
.4	9962	8606	3852	1125	339	203	62	
.6	9932	7976	3773	1123	339	203	62	
.8	9220	7214	3663	1120	339	203	63	
1.0	7733	6259	3526	1117	339	203	63	
.0	2251	3718	3152	1106	339	204	63	
.2	1		1	495	318	206	63	
.4		1		61	264	209	64	
.6				2	199	210	65	
.8					149	211	65	
1.0					130	211	65	

.50

.0	9988	A9987	7752	2826	930	722	123	
.2	9992	9981	7645	2821	930	722	123	
.4	9987	9911	7318	2802	931	723	123	
.6	9993	9543	6793	2769	931	724	123	
.8	9979	8421	6109	2723	931	725	123	
1.0	7729	6277	5313	2663	931	725	123	
.0	2237	3723	4480	2597	931	726	123	
.2	3		98	1577	918	732	124	
.4	1	1	1	590	889	736	125	
.6				136	855	739	126	
.8				20	828	740	126	
1.0				3	817	740	126	

.80

.0	9994	A9989	9378	4399	2707	1906	57	
.2	9999	9999	9230	4380	2711	1909	57	
.4	9999	9998	8747	4310	2715	1912	57	
.6	9998	9940	7923	4192	2719	1914	57	
.8	9999	9214	6787	4029	2722	1917	57	
1.0	7760	6276	5437	3828	2725	1919	58	
.0	2233	3723	4558	3692	2727	1920	58	
.2		11	1586	3087	2734	1925	58	
.4	1		294	2444	2738	1928	58	
.6			27	1887	2742	1931	58	
.8			1	1512	2743	1932	58	
1.0				1380	2743	1931	58	

.90

.0	9997	A9989	9619	5203	4433	2640	15	
.2	9999	9999	9485	5190	4440	2644	15	
.4	9999	9999	9023	5136	4447	2648	15	
.6	9961	9974	8179	5045	4453	2652	15	
.8	9999	9395	6950	4924	4458	2655	15	
1.0	7768	6277	5440	4784	4462	2658	15	
.0	2232	3723	4559	4704	4464	2659	15	
.2		457	2893	4544	4468	2661	15	
.4	1	11	1588	4399	4471	2663	15	
.6			749	4284	4472	2664	15	
.8			321	4209	4473	2664	15	
1.0			195	4183	4473	2664	15	

.95

.0	9997	A9989	9703	6546	6040	3060	3	
.2	9999	9999	9581	6552	6051	3065	3	
.4	9999	9999	9140	6544	6060	3070	3	
.6	9999	9983	8302	6526	6067	3074	3	
.8	9999	9473	7049	6501	6073	3077	3	
1.0	7768	6277	5515	6474	6077	3079	3	
.0	2235	3723	4679	6461	6078	3079	3	
.2	33	1577	3882	6448	6080	3080	3	
.4	2	457	3194	6437	6081	3081	3	
.6	1	88	2664	6429	6081	3081	3	
.8	1	11	2331	6423	6082	3081	3	
1.0	1	2	2216	6421	6081	3081	3	

.99

.0	9996	A9989	9803	8960	8184	3309		
.2	9999	9999	9735	8976	8198	3315		
.4	9999	9999	9484	8988	8210	3319		
.6	9999	9988	9061	8997	8218	3323		
.8	9999	9535	8569	9002	8223	3325		
1.0	7768	6537	8209	9003	8224	3325		
.0	2232	4389	8097	9003	8224	3325		
.2	1277	3993	8077	9003	8224	3325		
.4	633	3672	8061	9003	8224	3325		
.6	273	3435	8050	9003	8224	3325		
.8	109	3297	8043	9003	8224	3325		
1.0	61	3241	8040	9003	8224	3325		

$\alpha_0 =$ .010 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_2^2 =$1000.000 $c_3 =$ .0001

$\alpha_1 =$.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9865	A9555	8141	3006	41	1		
.2	9865	9555	8141	3006	41	1		
.4	9865	9555	8141	3006	41	1		
.6	9864	9555	8141	3006	41	1		
.8	9864	9555	8141	3006	41	1		
1.0	9863	9554	8141	3006	41	1		
.0	9819	9538	8138	3006	41	1		
.2		B	1A		202	17	1	
.4		2B	A		15	24	2	
.6		1B	A			23	2	
.8		B	A			17	2	
1.0		4B	A			14	3	

$\alpha_1 =$.05

.0	9964	A9905	9584	7670	1308	5		
.2	9965	9906	9585	7671	1309	5		
.4	9965	9906	9585	7671	1309	5		
.6	9963	9905	9586	7671	1309	5		
.8	9961	9904	9586	7672	1309	5		
1.0	9958	9903	9585	7672	1309	5		
.0	9932	9888	9580	7671	1309	5		
.2		B	1A	1	853	88	4	
.4		2B	A		49	128	7	
.6		1B	A			121	9	
.8		B	A			95	11	
1.0		3B	A			81	12	

$\alpha_1 =$.10

.0	9979	A9950	9787	8742	3435	14		
.2	9980	9951	9788	8744	3436	14		
.4	9980	9952	9790	8745	3436	14		
.6	9978	9951	9790	8746	3437	14		
.8	9975	9949	9790	8746	3437	14		
1.0	9970	9947	9789	8746	3437	14		
.0	9952	9933	9784	8745	3437	14		
.2		B	A		1331	187	6	
.4					88	272	12	
.6		3B	A		1	262	16	
.8		1				213	19	
1.0		B	A			187	19	

$\alpha_1 =$.20

.0	9999	A9973	9889	9342	5792	102		
.2	9999	9976	9892	9345	5794	102		
.4	9991	9976	9894	9348	5796	102		
.6	9987	9975	9895	9349	5797	102		
.8	9982	9972	9895	9350	5798	102		
1.0	9977	9968	9893	9350	5798	102		
.0	9965	9958	9888	9348	5798	102		
.2		2B	A		4	2027	462	8
.4		B	A			208	623	14
.6						6	610	19
.8		1B	A				530	23
1.0		2B	A				489	24

$\alpha_1 =$.50

.0	9995	A9990	9946	9718	8007	1348		
.2	9999	9997	9954	9727	8015	1350		
.4	9999	9998	9959	9733	8020	1351		
.6	9994	9991	9961	9737	8024	1351		
.8	9990	9987	9960	9739	8026	1352		
1.0	9984	9981	9956	9738	8027	1352		
.0	9978	9976	9952	9737	8026	1352		
.2			1		251	4209	1873	
.4						1448	2172	1
.6						320	2312	1
.8						45	2360	1
1.0						8	2368	1

$\alpha_1 =$.80

.0	9996	A9989	9960	9809	8687	2869		
.2	9999	9998	9972	9822	8700	2873		
.4	9998	9999	9978	9832	8709	2877		
.6	9999	9999	9978	9839	8716	2879		
.8	9999	9991	9974	9842	8720	2880		
1.0	9971	9970	9966	9841	8721	2881		
.0	9928	9955	9960	9839	8720	2881		
.2				46	3676	7049	3176	
.4					732	5447	3411	
.6					73	4136	3581	
.8		2			3	3282	3683	
1.0						2985	3717	

$\alpha_1 =$.90

.0	9996	A9989	9962	9824	8838	3295		
.2	9999	9999	9976	9840	8852	3300		
.4	9998	9999	9982	9851	8863	3304		
.6	9999	9999	9982	9858	8871	3308		
.8	9999	9994	9976	9861	8876	3309		
1.0	9969	9969	9967	9860	8877	3310		
.0	9924	9951	9962	9858	8877	3310		
.2		1		1566	6479	8718	3377	
.4				46	3684	8551	3430	
.6		1			1802	8407	3467	
.8		4	3		805	8310	3489	
1.0					504	8275	3496	

$\alpha_1 =$.95

.0	9996	A9989	9962	9831	8932	3491		
.2	9999	9999	9977	9847	8948	3497		
.4	9999	9999	9984	9859	8959	3502		
.6	9999	9999	9983	9867	8968	3505		
.8	9999	9994	9977	9871	8973	3507		
1.0	9969	9969	9967	9870	8975	3508		
.0	9914	9951	9962	9869	8975	3508		
.2			251	4775	8438	9016	3524	
.4				1566	7142	9048	3537	
.6				337	6110	9071	3546	
.8		6		55	5446	9084	3551	
1.0				8	5217	9088	3552	

$\alpha_1 =$.99

.0	9996	A9989	9963	9857	9004	3642		
.2	9999	9999	9978	9875	9020	3648		
.4	9999	9999	9985	9889	9033	3653		
.6	9999	9999	9986	9898	9042	3657		
.8	9999	9995	9982	9904	9047	3659		
1.0	9969	9969	9977	9906	9049	3660		
.0	9914	9951	9976	9906	9049	3660		
.2	2006	6517	9640	9908	9050	3660		
.4		3691	9337	9509	9051	3661		
.6	106	1938	9097	9910	9052	3661		
.8	183	803	8943	9910	9052	3661		
1.0		508	8890	9910	9052	3661		

.010 .010 10.000 1000.000 .0010

$\alpha_1 =$.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8984	A7221	4000	1163	149	8		
.2	8983	7221	4000	1163	149	8		
.4	8981	7221	4000	1163	149	8		
.6	8977	7220	4000	1163	149	8		
.8	8972	7218	4000	1163	149	8		
1.0	8965	7216	3999	1163	149	8		
.0	8572	7111	3988	1164	149	8		
.2		B	1A	1		112	20	1
.4		2B	A			7	23	2
.6		1B	A				19	3
.8		B	A				13	3
1.0		4B	A				10	3

$\alpha_1 =$.05

.0	9828	A9334	7957	4730	965	44	2	
.2	9824	9333	7957	4731	965	44	2	
.4	9807	9329	7956	4731	965	44	2	
.6	9779	9321	7955	4731	965	44	2	
.8	9743	9311	7952	4731	965	44	2	
1.0	9702	9296	7949	4730	965	44	2	
.0	9396	9143	7910	4726	965	44	2	
.2		B	1A	1		509	105	6
.4		2B	A			31	121	10
.6		1B	A				101	13
.8		B	A				72	14
1.0		3B	A				60	15

$\alpha_1 =$.10

.0	9999	A9678	8893	6625	2162	101	4	
.2	9993	9676	8893	6626	2162	101	4	
.4	9950	9667	8892	6627	2162	101	4	
.6	9871	9650	8888	6626	2163	101	4	
.8	9811	9626	8882	6626	2163	101	4	
1.0	9755	9597	8874	6624	2163	101	4	
.0	9549	9453	8827	6616	2163	101	4	
.2		B	A			910	220	11
.4						65	251	18
.6		3B	A			1	215	22
.8		1					163	25
1.0		B	A				139	27

$\alpha_1 =$.20

.0	9990	A9898	9431	8054	4075	271	7	
.2	9996	9891	9432	8056	4076	271	7	
.4	9998	9864	9429	8057	4077	271	7	
.6	9901	9816	9420	8056	4078	271	7	
.8	9830	9769	9407	8054	4078	271	7	
1.0	9768	9720	9388	8050	4078	271	7	
.0	9646	9612	9338	8037	4078	272	7	
.2		2B	A		3	1582	485	17
.4		B	A			173	545	26
.6						5	492	33
.8		1B	A				411	37
1.0		2B	A				374	38

$\alpha_1 =$.50

.0	9996	A9987	9804	9146	6715	1265	3	
.2	9994	9994	9805	9152	6721	1266	3	
.4	9999	9984	9790	9154	6725	1267	3	
.6	9999	9954	9761	9151	6727	1268	3	
.8	9980	9847	9724	9143	6727	1269	3	
1.0	9722	9708	9669	9130	6725	1269	3	
.0	9210	9534	9615	9114	6723	1270	3	
.2				241	3678	1612	6	
.4		1			1301	1807	8	
.6					293	1896	9	
.8					42	1925	10	
1.0					7	1929	10	

$\alpha_1 =$.80

.0	9997	A9989	9920	9453	7742	2839		
.2	9999	9996	9923	9464	7752	2843		
.4	9999	9998	9897	9466	7759	2846		
.6	9999	9994	9848	9460	7763	2849		
.8	9996	9923	9777	9446	7763	2851		
1.0	9710	9700	9693	9423	7759	2853		
.0	9192	9527	9639	9407	7756	2853		
.2				44	3542	6352	3081	1
.4					707	4965	3262	1
.6					70	3808	3392	1
.8		2			3	3045	3471	1
1.0						2779	3496	1

$\alpha_1 =$.90

.0	9997	A9988	9938	9512	8124	3295		
.2	9999	9999	9942	9524	8137	3300		
.4	9999	9999	9919	9526	8147	3305		
.6	9999	9997	9867	9519	8154	3308		
.8	9999	9940	9788	9503	8158	3310		
1.0	9710	9699	9694	9477	8158	3311		
.0	9168	9526	9639	9461	8158	3312		
.2		1		1505	6241	8036	3373	
.4				44	3556	7904	3420	
.6		1			1742	7789	3454	
.8					778	7710	3474	
1.0					487	7681	3480	

$\alpha_1 =$.95

.0	9996	A9989	9944	9541	8562	3490		
.2	9999	9999	9950	9554	8577	3496		
.4	9999	9999	9928	9558	8588	3500		
.6	9999	9998	9875	9552	8597	3504		
.8	9999	9948	9794	9537	8602	3506		
1.0	9710	9699	9694	9515	8605	3507		
.0	9167	9526	9639	9501	8605	3507		
.2			233	4607	8135	8643	3523	
.4				1505	6893	8672	3535	
.6				323	5902	8693	3543	
.8				45	5264	8705	3548	
1.0				8	5044	8709	3550	

$\alpha_1 =$.99

.0	9996	A9989	9949	9769	8930	3638		
.2	9999	9999	9956	9786	8946	3645		
.4	9999	9999	9938	9800	8958	3650		
.6	9999	9999	9894	9810	8967	3653		
.8	9999	9953	9834	9816	8973	3656		
1.0	9710	9699	9783	9818	8975	3656		
.0	9170	9526	9765	9818	8975	3656		
.2	1330	6203	9411	9819	8976	3657		
.4		50	3490	9096	9821	8977	3658	
.6			1692	8847	9821	8978	3658	
.8			748	8688	9822	8978	3658	
1.0			465	8634	9822	8978	3658	

.010 .010 10.000 1000.000 .0100

$\alpha_1 =$.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5522	B1864A	556	169	47	11	3	
.2	5519	B1863A	556	169	47	11	3	
.4	5510	B1863A	556	169	47	11	3	
.6	5495	B1862A	556	169	47	11	3	
.8	5475	B1860A	556	169	47	11	3	
1.0	5448	B1859A	556	169	47	11	3	
.0	3962	1759	554	169	48	11	3	
.2		B	1A			19	11	3
.4		2B	A			1	9	3
.6		1B	A				6	4
.8		B	A				4	4
1.0		4B	A				3	4

$\alpha_1 =$.05

.0	9292	A6259	2630	844	239	53	13	
.2	9256	6251	2630	844	239	53	13	
.4	9147	6225	2628	844	239	53	13	
.6	8968	6183	2626	844	239	53	13	
.8	8724	6124	2622	844	239	53	13	
1.0	8423	6050	2617	844	239	53	13	
.0	6288	5260	2560	842	239	53	13	
.2			1			102	56	15
.4		3B	A			7	46	17
.6		B	A				32	19
.8		B	A				20	19
1.0		2B	A				15	20

$\alpha_1 =$.10

.0	9999	A8048	4479	1655	480	107	27	
.2	9999	8023	4477	1655	480	107	27	
.4	9839	7946	4468	1655	480	107	27	
.6	9385	7820	4454	1655	480	107	27	
.8	8919	7648	4433	1654	480	108	27	
1.0	8467	7438	4406	1653	480	108	27	
.0	5071	6469	4256	1646	480	108	27	
.2			1		1	214	113	32
.4						18	96	35
.6							69	38
.8							47	39
1.0							38	40

$\alpha_1 =$.20

.0	9999	A9466	6519	3056	962	218	57	
.2	9949	9390	6510	3056	963	218	57	
.4	9999	9163	6476	3055	963	218	57	
.6	9451	8814	6419	3051	963	218	57	
.8	9402	8424	6340	3045	963	219	57	
1.0	8363	7863	6238	3036	963	219	57	
.0	5030	B6579A	5963	3014	963	219	57	
.2					2	473	229	65
.4						63	204	72
.6						2	162	76
.8							126	79
1.0		1B	A				112	80

$\alpha_1 =$.50

.0	9988	A9988	8802	5642	2314	632	138	
.2	9952	9987	8754	5640	2316	633	139	
.4	9962	9937	8595	5622	2317	633	139	
.6	9987	9719	8336	5590	2316	634	139	
.8	9999	9068	8000	5542	2314	634	139	
1.0	8356	7916	7607	5480	2311	635	139	
.0	4932	6600	7194	5411	2308	635	139	
.2				173	1541	673	151	
.4					627	688	160	
.6					156	689	167	
.8					24	684	171	
1.0					4	681	172	

$\alpha_1 =$.80

.0	9997	A9988	9649	6974	3447	1869	82	
.2	9999	9998	9579	6967	3451	1872	83	
.4	9999	9999	9337	6924	3451	1875	83	
.6	9998	9961	8922	6846	3447	1878	83	
.8	9996	9522	8357	6735	3441	1880	83	
1.0	8440	7914	7697	6593	3430	1882	83	
.0	4909	6596	7270	6495	3423	1884	83	
.2				30	2592	3031	1932	85
.4					527	2539	1970	87
.6					52	2070	1997	88
.8		1			2	1737	2013	89
1.0						1617	2018	89

$\alpha_1 =$.90

.0	9996	A9989	9777	7287	4445	2733	24	
.2	9999	9999	9715	7278	4452	2738	25	
.4	9999	9999	9480	7224	4458	2742	25	
.6	9999	9981	9053	7128	4462	2746	25	
.8	9999	9629	8439	6993	4464	2749	25	
1.0	8446	7914	7699	6822	4465	2752	25	
.0	4906	6595	7272	6717	4465	2754	25	
.2				1084	4560	4460	2779	25
.4				30	2641	4444	2800	25
.6					1304	4426	2814	25
.8					583	4412	2822	25
1.0					365	4406	2824	25

$\alpha_1 =$.95

.0	9997	A9989	9822	7451	6055	3248	6	
.2	9999	9999	9766	7443	6066	3254	6	
.4	9999	9999	9540	7390	6075	3259	6	
.6	9999	9989	9113	7296	6083	3263	6	
.8	9999	9675	8478	7166	6089	3266	6	
1.0	8446	7914	7699	7004	6094	3269	6	
.0	4905	6595	7272	6912	6096	3270	6	
.2			132	3399	5984	6114	3280	6
.4		2		1084	5114	6128	3287	6
.6				227	4407	6138	3293	6
.8				31	3947	6144	3296	7
1.0				5	3787	6146	3297	7

$\alpha_1 =$.99

.0	9997	A9989	9853	8966	8250	3594	1	
.2	9999	9999	9804	8982	8265	3600	1	
.4	9999	9999	9601	8994	8276	3605	1	
.6	9999	9992	9218	9003	8285	3609	1	
.8	9999	9709	8691	9009	8291	3612	1	
1.0	8449	7914	8167	9012	8294	3613	1	
.0	4907	6595	7943	9012	8295	3613	1	
.2		564	4129	7517	9013	8296	3614	1
.4		11	2234	7155	9014	8297	3614	1
.6		2	1039	6878	9015	8297	3615	1
.8		1	439	6705	9015	8298	3615	1
1.0			264	6646	9015	8298	3615	1

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_j^2 =$ .001 $\alpha_j =$ 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A895	6 3330				
.2	9889	8957	3331				
.4	9891	8959	3331				
.6	9891	8959	3332				
.8	9892	8960	3332				
1.0	9892	8960	3332				
.0	1	9	35				
.2	1	9	35				
.4	1	9	35				
.6	1	9	35				
.8	1	9	35				
1.0	1	9	35				

$\alpha_1 =$ .05

.0	9962	A976	7 8016	1112			
.2	9971	9776	8023	1113			
.4	9978	9782	8028	1114			
.6	9982	9787	8032	1114			
.8	9984	9789	8034	1115			
1.0	9985	9789	8034	1115			
.0	1	10	58	14			
.2	1	10	57	14			
.4	1	10	57	14			
.6	1	10	57	14			
.8	1	10	57	14			
1.0	1	10	57	14			

$\alpha_1 =$ .10

.0	9964	A986	0 8933	3332			
.2	9981	9877	8949	3338			
.4	9991	9890	8961	3342			
.6	9995	9899	8969	3345			
.8	9997	9904	8973	3347			
1.0	9996	9904	8973	3347			
.0	1	11	63	37			
.2	1	11	63	37			
.4	1	11	63	37			
.6	1	10	63	37			
.8	1	10	63	37			
1.0	1	10	63	37			

$\alpha_1 =$ .20

.0	9964	A988	6 9408	5753	42		
.2	9991	9920	9442	5774	42		
.4	9999	9945	9467	5789	42		
.6	9999	9961	9484	5800	42		
.8	9999	9969	9493	5805	42		
1.0	9996	9969	9493	5805	42		
.0	2	12	69	61			
.2	1	12	69	60			
.4	1	12	69	60			
.6	1	12	69	60			
.8	1	12	69	60			
1.0	1	12	69	60			

$\alpha_1 =$ .50

.0	9964	A988	8 9634	7925	1126		
.2	9999	9960	9719	7995	1136		
.4	9999	9990	9783	8049	1144		
.6	9999	9997	9826	8084	1149		
.8	9999	9996	9847	8103	1151		
1.0	9996	9989	9848	8103	1151		
.0	2	18	86	82	12		
.2	2	18	85	81	12		
.4	2	18	85	81	12		
.6	2	18	85	81	12		
.8	2	18	85	81	12		
1.0	2	18	85	81	12		

$\alpha_1 =$ .80

.0	9964	A988	8 9650	8524	2543		
.2	9999	9982	9782	8646	2579		
.4	9999	9999	9871	8738	2607		
.6	9999	9999	9922	8800	2625		
.8	9999	9998	9943	8831	2634		
1.0	9996	9989	9939	8833	2635		
.0	5	39	98	88	26		
.2	5	39	98	88	26		
.4	5	39	98	88	26		
.6	5	39	98	88	26		
.8	5	39	98	88	26		
1.0	5	39	98	88	26		

$\alpha_1 =$ .90

.0	9964	A988	8 9651	8628	2953		
.2	9999	9986	9797	8767	3000		
.4	9999	9999	9891	8872	3036		
.6	9999	9999	9940	8942	3060		
.8	9999	9999	9957	8978	3072		
1.0	9996	9989	9950	8980	3073		
.0	10	63	99	89	30		
.2	10	63	99	89	30		
.4	10	63	99	89	30		
.6	10	63	99	89	30		
.8	10	63	99	89	30		
1.0	9	63	99	89	30		

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8670	3144		
.2	9999	9988	9804	8817	3197		
.4	9999	9999	9899	8929	3237		
.6	9999	9999	9948	9003	3264		
.8	9999	9999	9963	9042	3278		
1.0	9996	9989	9954	9043	3279		
.0	18	86	99	90	32		
.2	18	86	99	90	32		
.4	18	86	99	90	32		
.6	18	86	99	90	32		
.8	18	86	99	90	32		
1.0	18	86	99	90	32		

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8700	3290		
.2	9999	9990	9810	8854	3348		
.4	9999	9999	9906	8970	3392		
.6	9999	9999	9953	9048	3422		
.8	9999	9999	9966	9088	3437		
1.0	9996	9989	9956	9090	3437		
.0	63	99	99	90	34		
.2	63	99	99	90	34		
.4	63	99	99	90	34		
.6	63	99	99	90	34		
.8	63	99	99	90	34		
1.0	63	99	99	90	34		

.010 .100 .010 .001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A895	6 3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0		1	4				
.2		1	4				
.4		1	4				
.6		1	4				
.8		1	4				
1.0		1	4				

.05

.0	9962	A976	7 8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1112			
.6	9982	9787	8031	1112			
.8	9984	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0		1	6	1			
.2		1	6	1			
.4		1	6	1			
.6		1	6	1			
.8		1	6	1			
1.0		1	6	1			

.10

.0	9964	A986	0 8933	3329			
.2	9981	9877	8949	3335			
.4	9991	9890	8961	3339			
.6	9995	9899	8969	3342			
.8	9997	9904	8973	3344			
1.0	9996	9904	8973	3344			
.0		1	6	4			
.2		1	6	4			
.4		1	6	4			
.6		1	6	4			
.8		1	6	4			
1.0		1	6	4			

.20

.0	9964	A988	6 9408	5751	42		
.2	9991	9920	9442	5771	42		
.4	9999	9945	9467	5787	42		
.6	9999	9961	9484	5797	42		
.8	9999	9969	9492	5802	42		
1.0	9996	9969	9493	5803	42		
.0		1	7	6			
.2		1	7	6			
.4		1	7	6			
.6		1	7	6			
.8		1	7	6			
1.0		1	7	6			

.50

.0	9964	A988	8 9634	7923	1124		
.2	9999	9960	9719	7994	1134		
.4	9999	9990	9783	8047	1142		
.6	9999	9997	9826	8083	1147		
.8	9999	9996	9847	8101	1149		
1.0	9996	9989	9848	8102	1149		
.0		2	9	8	1		
.2		2	9	8	1		
.4		2	9	8	1		
.6		2	9	8	1		
.8		2	9	8	1		
1.0		2	9	8	1		

.80

.0	9964	A988	8 9650	8524	2540		
.2	9999	9982	9782	8645	2576		
.4	9999	9999	9871	8737	2604		
.6	9999	9999	9922	8799	2622		
.8	9999	9998	9943	8830	2631		
1.0	9996	9989	9939	8832	2632		
.0		4	10	9	3		
.2		4	10	9	3		
.4		4	10	9	3		
.6		4	10	9	3		
.8		4	10	9	3		
1.0		4	10	9	3		

.90

.0	9964	A988	8 9651	8628	2950		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3069		
1.0	9996	9989	9950	8978	3070		
.0	1	6	10	9	3		
.2	1	6	10	9	3		
.4	1	6	10	9	3		
.6	1	6	10	9	3		
.8	1	6	10	9	3		
1.0	1	6	10	9	3		

.95

.0	9964	A988	8 9652	8670	3141		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9002	3261		
.8	9999	9999	9963	9041	3275		
1.0	9996	9989	9954	9042	3275		
.0	2	9	10	9	3		
.2	2	9	10	9	3		
.4	2	9	10	9	3		
.6	2	9	10	9	3		
.8	2	9	10	9	3		
1.0	2	9	10	9	3		

.99

.0	9964	A988	8 9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9089	3434		
.0	6	10	10	9	3		
.2	6	10	10	9	3		
.4	6	10	10	9	3		
.6	6	10	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

.C10 .100 .010 .001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A895	6 3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0							
.2							
.4							
.6							
.8							
1.0							

.05

.0	9962	A976	7 8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1111			
.6	9982	9787	8031	1112			
.8	9984	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.10

.0	9964	A986	0 8933	3328			
.2	9981	9877	8949	3334			
.4	9991	9890	8961	3339			
.6	9995	9899	8969	3342			
.8	9997	9904	8973	3343			
1.0	9996	9904	8973	3343			
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.20

.0	9964	A988	6 9408	5750	42		
.2	9991	9920	9442	5771	42		
.4	9999	9945	9467	5786	42		
.6	9999	9961	9484	5797	42		
.8	9999	9969	9492	5802	42		
1.0	9996	9969	9493	5802	42		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.50

.0	9964	A988	8 9634	7923	1124		
.2	9999	9960	9719	7994	1134		
.4	9999	9990	9783	8047	1141		
.6	9999	9997	9826	8083	1146		
.8	9999	9996	9847	8101	1149		
1.0	9996	9989	9848	8102	1149		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.80

.0	9964	A988	8 9650	8524	2540		
.2	9999	9982	9782	8645	2576		
.4	9999	9999	9871	8737	2603		
.6	9999	9999	9922	8799	2622		
.8	9999	9998	9943	8830	2631		
1.0	9996	9989	9939	8831	2631		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.90

.0	9964	A988	8 9651	8628	2949		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3069		
1.0	9996	9989	9950	8978	3069		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.95

.0	9964	A988	8 9652	8670	3140		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9002	3261		
.8	9999	9999	9963	9040	3275		
1.0	9996	9989	9954	9042	3275		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.99

.0	9964	A988	8 9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9088	3434		
.0	1	1	1	1	1		
.2	1	1	1	1	1		
.4	1	1	1	1	1		
.6	1	1	1	1	1		
.8	1	1	1	1	1		
1.0	1	1	1	1	1		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .010

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A895	6 3331	4			
.2	9889	8957	3332	4			
.4	9891	8959	3332	4			
.6	9891	8959	3333	4			
.8	9892	8960	3333	4			
1.0	9892	8960	3333	4			
.0	4	13	59	34			
.2	2	11	58	34			
.4	1	10	58	34			
.6		9	57	34			
.8		8	57	34			
1.0		8	57	34			

$\alpha_1 =$ .05

.0	9962	A976	7 8016	1127			
.2	9971	9776	8023	1128			
.4	9978	9782	8028	1129			
.6	9982	9787	8032	1129			
.8	9984	9789	8034	1129			
1.0	9985	9789	8034	1129			
.0	4	13	92	208			
.2	2	12	91	208			
.4	1	11	89	207			
.6		10	89	207			
.8		9	88	207			
1.0		9	88	206			

$\alpha_1 =$ .10

.0	9964	A986	0 8933	3346			
.2	9981	9877	8949	3352			
.4	9991	9890	8961	3357			
.6	9995	9899	8969	3360			
.8	9997	9904	8973	3361			
1.0	9996	9904	8974	3361			
.0	4	14	102	352			
.2	2	12	101	352			
.4	1	11	99	351			
.6		10	99	350			
.8		10	98	350			
1.0		9	98	349			

$\alpha_1 =$ .20

.0	9964	A988	6 9408	5764	45		
.2	9991	9920	9442	5785	45		
.4	9999	9945	9467	5800	45		
.6	9999	9961	9484	5811	45		
.8	9999	9969	9493	5816	45		
1.0	9996	9969	9493	5817	45		
.0	4	15	117	497	7		
.2	2	14	115	496	7		
.4	1	13	114	495	7		
.6	1	12	113	494	7		
.8		11	113	494	7		
1.0		11	112	493	7		

$\alpha_1 =$ .50

.0	9964	A988	8 9634	7932	1146		
.2	9999	9960	9719	8003	1156		
.4	9999	9990	9783	8056	1164		
.6	9999	9997	9826	8092	1169		
.8	9999	9996	9847	8111	1172		
1.0	9996	9989	9848	8112	1172		
.0	4	21	180	708	119		
.2	3	21	179	707	119		
.4	2	20	179	707	118		
.6	2	19	178	706	118		
.8	1	19	178	705	118		
1.0	1	19	177	705	118		

$\alpha_1 =$ .80

.0	9964	A988	8 9650	8531	2569		
.2	9999	9982	9782	8653	2606		
.4	9999	9999	9871	8745	2634		
.6	9999	9999	9923	8807	2653		
.8	9999	9998	9944	8840	2662		
1.0	9996	9989	9940	8842	2663		
.0	6	49	384	821	249		
.2	5	49	384	821	248		
.4	5	49	384	821	248		
.6	5	48	383	820	248		
.8	5	48	383	820	248		
1.0	5	48	383	820	248		

$\alpha_1 =$ .90

.0	9964	A988	8 9652	8635	2980		
.2	9999	9986	9797	8773	3028		
.4	9999	9999	9891	8879	3064		
.6	9999	9999	9941	8950	3089		
.8	9999	9999	9958	8987	3101		
1.0	9996	9989	9952	8989	3102		
.0	10	95	605	827	285		
.2	10	95	605	827	285		
.4	10	95	605	826	285		
.6	10	95	605	826	285		
.8	10	94	605	826	285		
1.0	10	94	604	826	285		

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8677	3171		
.2	9999	9988	9804	8824	3225		
.4	9999	9999	9899	8935	3265		
.6	9999	9999	9948	9011	3293		
.8	9999	9999	9964	9050	3307		
1.0	9996	9989	9956	9053	3308		
.0	20	180	806	828	302		
.2	20	179	806	827	302		
.4	20	179	806	827	302		
.6	20	179	806	827	302		
.8	20	179	806	827	302		
1.0	20	179	806	827	302		

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8706	3317		
.2	9999	9990	9810	8860	3376		
.4	9999	9999	9906	8977	3420		
.6	9999	9999	9954	9056	3450		
.8	9999	9999	9968	9097	3466		
1.0	9996	9989	9959	9100	3467		
.0	95	606	906	828	316		
.2	95	606	906	828	316		
.4	95	606	906	828	316		
.6	95	606	906	828	316		
.8	95	606	906	828	315		
1.0	95	606	906	828	315		

.010 .100 .010

.010 100.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A895	6 3329	1			
.2	9889	8957	3330	1			
.4	9891	8959	3330	1			
.6	9891	8959	3330	1			
.8	9892	8960	3330	1			
1.0	9892	8960	3330	1			
.0		1	6	4			
.2		1	6	4			
.4		1	6	4			
.6		1	6	4			
.8		1	6	4			
1.0		1	6	4			

.05

.0	9962	A976	7 8015	1111			
.2	9971	9776	8022	1112			
.4	9978	9782	8028	1113			
.6	9982	9787	8031	1114			
.8	9984	9789	8033	1114			
1.0	9985	9789	8033	1114			
.0		1	9	22			
.2		1	9	22			
.4		1	9	22			
.6		1	9	22			
.8		1	9	22			
1.0		1	9	22			

.10

.0	9964	A986	0 8933	3330			
.2	9981	9877	8949	3336			
.4	9991	9890	8961	3340			
.6	9995	9899	8969	3343			
.8	9997	9904	8973	3345			
1.0	9996	9904	8973	3346			
.0		1	10	37			
.2		1	10	37			
.4		1	10	37			
.6		1	10	37			
.8		1	10	37			
1.0		1	10	37			

.20

.0	9964	A988	6 9408	5752	42		
.2	9991	9920	9442	5772	42		
.4	9999	9945	9467	5788	42		
.6	9999	9961	9484	5798	43		
.8	9999	9969	9492	5803	43		
1.0	9996	9969	9493	5804	43		
.0		2	12	52	1		
.2		1	12	52	1		
.4		1	11	52	1		
.6		1	11	52	1		
.8		1	11	52	1		
1.0		1	11	52	1		

.50

.0	9964	A988	8 9634	7924	1126		
.2	9999	9960	9719	7995	1136		
.4	9999	9990	9783	8048	1144		
.6	9999	9997	9826	8084	1149		
.8	9999	9996	9847	8102	1152		
1.0	9996	9989	9848	8103	1152		
.0		2	18	75	13		
.2		2	18	75	13		
.4		2	18	75	13		
.6		2	18	75	13		
.8		2	18	75	13		
1.0		2	18	75	13		

.80

.0	9964	A988	8 9650	8524	2543		
.2	9999	9982	9782	8646	2579		
.4	9999	9999	9871	8738	2607		
.6	9999	9999	9922	8800	2625		
.8	9999	9998	9943	8831	2635		
1.0	9996	9989	9939	8833	2635		
.0	1	5	39	89	27		
.2	1	5	39	89	27		
.4	1	5	39	89	27		
.6		5	39	89	27		
.8		5	39	89	27		
1.0		5	39	89	27		

.90

.0	9964	A988	8 9651	8628	2953		
.2	9999	9986	9797	8767	3000		
.4	9999	9999	9891	8872	3036		
.6	9999	9999	9940	8942	3060		
.8	9999	9999	9957	8978	3072		
1.0	9996	9989	9950	8979	3073		
.0	1	10	63	90	31		
.2	1	10	63	90	31		
.4	1	10	63	90	31		
.6	1	9	63	90	31		
.8	1	9	63	90	31		
1.0	1	9	63	90	31		

.95

.0	9964	A988	8 9652	8670	3144		
.2	9999	9988	9804	8817	3197		
.4	9999	9999	9899	8929	3237		
.6	9999	9999	9948	9003	3264		
.8	9999	9999	9963	9041	3278		
1.0	9996	9989	9954	9043	3279		
.0	2	18	86	90	33		
.2	2	18	86	90	33		
.4	2	18	86	90	33		
.6	2	18	86	90	33		
.8	2	18	86	90	33		
1.0	2	18	86	90	33		

.99

.0	9964	A988	8 9652	8700	3290		
.2	9999	9990	9810	8854	3348		
.4	9999	9999	9906	8970	3392		
.6	9999	9999	9953	9048	3422		
.8	9999	9999	9966	9088	3437		
1.0	9996	9989	9956	9090	3437		
.0	10	63	99	90	34		
.2	10	63	99	90	34		
.4	10	63	99	90	34		
.6	10	63	99	90	34		
.8	10	63	99	90	34		
1.0	10	63	99	90	34		

.010 .100 .010

.010 1000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A895	6 3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.05

.0	9962	A976	7 8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1112			
.6	9982	9787	8031	1112			
.8	9984	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0			1	2			
.2			1	2			
.4			1	2			
.6			1	2			
.8			1	2			
1.0			1	2			

.10

.0	9964	A986	0 8933	3328			
.2	9981	9877	8949	3334			
.4	9991	9890	8961	3339			
.6	9995	9899	8969	3342			
.8	9997	9904	8973	3343			
1.0	9996	9904	8973	3343			
.0			1	4			
.2			1	4			
.4			1	4			
.6			1	4			
.8			1	4			
1.0			1	4			

.20

.0	9964	A988	6 9408	5751	42		
.2	9991	9920	9442	5771	42		
.4	9999	9945	9467	5786	42		
.6	9999	9961	9484	5797	42		
.8	9999	9969	9492	5802	42		
1.0	9996	9969	9493	5802	42		
.0			1	5			
.2			1	5			
.4			1	5			
.6			1	5			
.8			1	5			
1.0			1	5			

.50

.0	9964	A988	8 9634	7923	1124		
.2	9999	9960	9719	7994	1134		
.4	9999	9990	9783	8047	1142		
.6	9999	9997	9826	8083	1147		
.8	9999	9996	9847	8101	1149		
1.0	9996	9989	9848	8102	1149		
.0			2	8	1		
.2			2	8	1		
.4			2	8	1		
.6			2	8	1		
.8			2	8	1		
1.0			2	8	1		

.80

.0	9964	A988	8 9650	8524	2540		
.2	9999	9982	9782	8645	2576		
.4	9999	9999	9871	8737	2604		
.6	9999	9999	9922	8799	2622		
.8	9999	9998	9943	8830	2631		
1.0	9996	9989	9939	8831	2632		
.0			4	9	3		
.2			4	9	3		
.4			4	9	3		
.6			4	9	3		
.8			4	9	3		
1.0			4	9	3		

.90

.0	9964	A988	8 9651	8628	2950		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3069		
1.0	9996	9989	9950	8978	3070		
.0		1	6	9	3		
.2		1	6	9	3		
.4		1	6	9	3		
.6		1	6	9	3		
.8		1	6	9	3		
1.0		1	6	9	3		

.95

.0	9964	A988	8 9652	8670	3141		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9002	3261		
.8	9999	9999	9963	9041	3275		
1.0	9996	9989	9954	9042	3275		
.0		2	9	9	3		
.2		2	9	9	3		
.4		2	9	9	3		
.6		2	9	9	3		
.8		2	9	9	3		
1.0		2	9	9	3		

.99

.0	9964	A988	8 9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9089	3434		
.0	1	6	10	9	3		
.2	1	6	10	9	3		
.4	1	6	10	9	3		
.6	1	6	10	9	3		
.8	1	6	10	9	3		
1.0	1	6	10	9	3		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .010

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

$\rho\sqrt{T}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6	3332	7	1		
.2	9889	8958		3333	7	1		
.4	9891	8959		3333	7	1		
.6	9891	8960		3334	7	1		
.8	9892	8960		3334	7	1		
1.0	9892	8960		3334	7	1		
.0	11	33		72	77	14		
.2	1	18		66	77	14		
.4		9		61	77	14		
.6		4		57	77	14		
.8		1		55	77	14		
1.0		1		54	77	14		

$\alpha_1 =$ .05

.0	9962	A976	7	8016	1136	7		
.2	9971	9776		8023	1137	7		
.4	9978	9783		8029	1138	7		
.6	9982	9787		8032	1138	7		
.8	9985	9789		8034	1138	7		
1.0	9985	9789		8034	1138	7		
.0	11	35		119	375	71		
.2	1	20		105	373	71		
.4		10		95	372	71		
.6		4		87	371	71		
.8		2		82	370	71		
1.0		1		80	369	71		

$\alpha_1 =$ .10

.0	9957	A986	0	8933	3354	17		
.2	9975	9877		8949	3360	17		
.4	9989	9890		8961	3365	17		
.6	9998	9899		8969	3368	17		
.8	9999	9904		8974	3370	17		
1.0	9999	9904		8974	3370	17		
.0	11	35		131	603	152		
.2	1	20		116	599	152		
.4		11		105	595	152		
.6		5		97	592	152		
.8		2		92	590	152		
1.0		1		90	588	152		

$\alpha_1 =$ .20

.0	9964	A988	6	9408	5771	91		
.2	9991	9920		9442	5791	91		
.4	9999	9945		9467	5807	91		
.6	9999	9961		9484	5818	92		
.8	9999	9969		9493	5823	92		
1.0	9996	9969		9493	5824	92		
.0	11	36		145	859	360		
.2	2	22		132	852	360		
.4		12		121	846	361		
.6		7		114	841	361		
.8		4		109	838	360		
1.0		3		107	836	360		

$\alpha_1 =$ .50

.0	9964	A988	8	9634	7937	1262		
.2	9999	9960		9719	8008	1273		
.4	9999	9990		9783	8062	1282		
.6	9999	9997		9826	8099	1288		
.8	9999	9996		9847	8118	1292		
1.0	9996	9989		9848	8120	1293		
.0	19	37		211	1493	1126		
.2	10	28		202	1487	1126		
.4	3	21		195	1482	1126		
.6		16		190	1478	1125		
.8		13		187	1475	1124		
1.0		12		186	1473	1123		

$\alpha_1 =$ .80

.0	9964	A988	8	9650	8541	2708		
.2	9999	9982		9782	8663	2747		
.4	9999	9999		9871	8756	2777		
.6	9999	9999		9923	8821	2798		
.8	9999	9998		9944	8855	2809		
1.0	9996	9989		9940	8861	2812		
.0	12	56		481	2962	1612		
.2	8	53		477	2960	1612		
.4	5	50		475	2958	1611		
.6	3	48		473	2956	1611		
.8	2	47		471	2955	1610		
1.0	2	46		471	2953	1609		

$\alpha_1 =$ .90

.0	9964	A988	8	9652	8651	3120		
.2	9999	9986		9797	8790	3171		
.4	9999	9999		9891	8897	3210		
.6	9999	9999		9941	8971	3237		
.8	9999	9999		9958	9012	3252		
1.0	9996	9989		9952	9020	3255		
.0	13	102		907	4057	1726		
.2	12	100		905	4056	1726		
.4	10	99		904	4055	1725		
.6	9	98		903	4055	1725		
.8	9	97		902	4054	1725		
1.0	8	97		902	4053	1724		

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8699	3312		
.2	9999	9988		9804	8847	3369		
.4	9999	9999		9899	8961	3412		
.6	9999	9999		9948	9040	3442		
.8	9999	9999		9964	9084	3459		
1.0	9996	9989		9958	9093	3463		
.0	22	198		1646	4577	1779		
.2	21	197		1645	4576	1779		
.4	20	196		1644	4576	1779		
.6	20	195		1644	4576	1779		
.8	19	195		1643	4575	1779		
1.0	19	195		1643	4575	1779		

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8735	3459		
.2	9999	9990		9810	8890	3520		
.4	9999	9999		9907	9010	3567		
.6	9999	9999		9955	9093	3600		
.8	9999	9999		9972	9139	3619		
1.0	9996	9989		9968	9148	3622		
.0	99	906		4314	4598	1821		
.2	99	906		4314	4598	1821		
.4	99	906		4313	4598	1821		
.6	99	906		4313	4598	1821		
.8	99	906		4313	4598	1820		
1.0	99	905		4313	4598	1820		

.010 .100 .010

1.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6	3329	1			
.2	9889	8957		3330	1			
.4	9891	8959		3330	1			
.6	9891	8959		3330	1			
.8	9892	8960		3331	1			
1.0	9892	8960		3331	1			
.0	1	3		7	8	3		
.2		2		7	8	3		
.4		1		6	8	3		
.6				6	8	3		
.8				6	8	3		
1.0				5	8	3		

$\alpha_1 =$ .05

.0	9962	A976	7	8015	1112	2		
.2	9971	9776		8022	1113	2		
.4	9978	9782		8028	1114	2		
.6	9982	9787		8031	1115	2		
.8	9985	9789		8033	1115	2		
1.0	9985	9789		8033	1115	2		
.0	1	4		12	40	16		
.2		2		11	40	16		
.4		1		10	40	16		
.6				9	39	16		
.8				8	39	16		
1.0				8	39	16		

$\alpha_1 =$ .10

.0	9957	A986	0	8933	3331	4		
.2	9975	9877		8949	3337	4		
.4	9989	9890		8961	3341	4		
.6	9998	9899		8969	3344	4		
.8	9999	9904		8973	3346	4		
1.0	9999	9904		8973	3346	4		
.0	1	4		13	64	34		
.2		2		12	64	34		
.4		1		11	63	34		
.6				10	63	34		
.8				9	62	34		
1.0				9	62	34		

$\alpha_1 =$ .20

.0	9964	A988	6	9408	5753	51		
.2	9991	9920		9442	5773	51		
.4	9999	9945		9467	5789	51		
.6	9999	9961		9484	5799	51		
.8	9999	9969		9492	5804	51		
1.0	9996	9969		9493	5804	51		
.0	1	4		15	91	77		
.2		2		13	91	77		
.4		1		12	90	77		
.6				11	89	77		
.8				11	89	77		
1.0				11	89	77		

$\alpha_1 =$ .50

.0	9964	A988	8	9634	7925	1146		
.2	9999	9960		9719	7995	1157		
.4	9999	9990		9783	8049	1164		
.6	9999	9997		9826	8084	1170		
.8	9999	9996		9847	8103	1172		
1.0	9996	9989		9848	8104	1173		
.0	2	4		21	163	229		
.2	1	3		20	163	229		
.4		2		20	162	229		
.6		2		19	162	228		
.8		1		19	161	228		
1.0		1		19	161	228		

$\alpha_1 =$ .80

.0	9964	A988	8	9650	8525	2569		
.2	9999	9982		9782	8647	2606		
.4	9999	9999		9871	8739	2634		
.6	9999	9999		9922	8801	2653		
.8	9999	9998		9943	8833	2663		
1.0	9996	9989		9939	8835	2663		
.0	1	6		49	362	315		
.2	1	5		49	362	315		
.4	1	5		49	361	315		
.6		5		48	361	315		
.8		5		48	361	315		
1.0		5		48	361	314		

$\alpha_1 =$ .90

.0	9964	A988	8	9651	8630	2980		
.2	9999	9986		9797	8769	3028		
.4	9999	9999		9891	8874	3064		
.6	9999	9999		9940	8945	3089		
.8	9999	9999		9957	8982	3101		
1.0	9996	9989		9950	8984	3102		
.0	1	10		95	572	316		
.2	1	10		95	572	316		
.4	1	10		94	572	316		
.6	1	10		94	572	316		
.8	1	10		94	572	316		
1.0	1	10		94	572	316		

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8674	3171		
.2	9999	9988		9804	8821	3225		
.4	9999	9999		9899	8932	3266		
.6	9999	9999		9948	9004	3293		
.8	9999	9999		9963	9047	3308		
1.0	9996	9989		9954	9049	3318		
.0	2	20		179	759	317		
.2	2	20		179	759	317		
.4	2	20		179	759	317		
.6	2	20		179	759	317		
.8	2	20		179	759	317		
1.0	2	20		179	759	317		

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8706	3317		
.2	9999	9990		9810	8861	3376		
.4	9999	9999		9906	8976	3420		
.6	9999	9999		9953	9045	3446		
.8	9999	9999		9967	9084	3461		
1.0	9996	9989		9958	9089	3467		
.0	10	96		615	835	318		
.2	10	95		605	835	318		
.4	10	95		605	835	318		
.6	10	95		605	835	318		
.8	10	95		605	835	318		
1.0	10	95		605	835	318		

.010 .100 .010

100.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6	3329				
.2	9889	8957		3329				
.4	9891	8959		3330				
.6	9891	8959		3330				
.8	9892	8960		3330				
1.0	9892	8960		3330				
.0				1	1			
.2				1	1			
.4				1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

$\alpha_1 =$ .05

.0	9962	A976	7	8015	1110			
.2	9971	9776		8022	1111			
.4	9978	9782		8027	1112			
.6	9982	9787		8031	1112			
.8	9985	9789		8033	1112			
1.0	9985	9789		8033	1112			
.0				1	4	2		
.2				1	4	2		
.4				1	4	2		
.6				1	4	2		
.8				1	4	2		
1.0				1	4	2		

$\alpha_1 =$ .10

.0	9957	A986	0	8933	3329	1		
.2	9975	9877		8949	3334	1		
.4	9989	9890		8961	3339	1		
.6	9998	9899		8969	3342	1		
.8	9999	9904		8973	3343	1		
1.0	9999	9904		8973	3344	1		
.0				1	6	4		
.2				1	6	4		
.4				1	6	4		
.6				1	6	4		
.8				1	6	4		
1.0				1	6	4		

$\alpha_1 =$ .20

.0	9964	A988	6	9408	5751	43		
.2	9991	9920		9442	5771	43		
.4	9999	9945		9467	5787	43		
.6	9999	9961		9484	5797	43		
.8	9999	9969		9492	5802	43		
1.0	9996	9969		9493	5802	43		
.0				1	9	8		
.2				1	9	8		
.4				1	9	8		
.6				1	9	8		
.8				1	9	8		
1.0				1	9	8		

$\alpha_1 =$ .50

.0	9964	A988	8	9634	7923	1126		
.2	9999	9960		9719	7994	1136		
.4	9999	9990		9783	8047	1144		
.6	9999	9997		9826	8083	1149		
.8	9999	9996		9847	8101	1152		
1.0	9996	9989		9848	8102	1152		
.0				2	16	25		
.2				2	16	25		
.4				2	16	25		
.6				2	16	25		
.8				2	16	25		
1.0				2	16	25		

$\alpha_1 =$ .80

.0	9964	A988	8	9650	8524	2543		
.2	9999	9982		9782	8645	2579		
.4	9999	9999		9871	8737	2607		
.6	9999	9999		9922	8799	2625		
.8	9999	9998		9943	8831	2635		
1.0	9996	9989		9939	8832	2635		
.0			1	5	37	35		
.2			1	5	37	35		
.4			1	5	37	35		
.6				5	37	35		
.8				5	37	35		
1.0				5	37	35		

$\alpha_1 =$ .90

.0	9964	A988	8	9651	8628	2953		
.2	9999	9986		9797	8766	3000		
.4	9999	9999		9891	8871	3036		
.6	9999	9999		9940	8942	3060		
.8	9999	9999		9957	8978	3072		
1.0	9996	9989		9950	8979	3073		
.0			1	10	59	35		
.2			1	10	59	35		
.4			1	9	59	35		
.6			1	9	59	35		
.8			1	9	59	34		
1.0			1	9	59	34		

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8670	3144		
.2	9999	9988		9804	8817	3197		
.4	9999	9999		9899	8928	3237		
.6	9999	9999		9948	9003	3264		
.8	9999	9999		9963	9041	3278		
1.0	9996	9989		9954	9042	3279		
.0			2	18	81	34		
.2			2	18	81	34		
.4			2	18	81	34		
.6			2	18	81	34		
.8			2	18	81	34		
1.0			2	18	81	34		

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8700	3290		
.2	9999	9990		9810	8854	3348		
.4	9999	9999		9906	8970	3392		
.6	9999	9999		9953	9048	3422		
.8	9999	9999		9966	9088	3437		
1.0	9996	9989		9956	9090	3437		
.0		1	10	63	91	34		
.2		1	10	63	91	34		
.4		1	10	63	91	34		
.6		1	10	63	91	34		
.8		1	10	63	91	34		
1.0		1	10	63	91	34		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_2 =$ .1000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8956	3339	7	3		
.2	9889	8958	3339	7	3		
.4	9891	8959	3340	7	3		
.6	9891	8960	3340	7	3		
.8	9892	8960	3340	7	3		
1.0	9892	8960	3340	7	3		
.0	36	104	176	79	32		
.2		10	113	81	33		
.4			61	82	33		
.6			28	82	34		
.8			11	82	34		
1.0			7	82	34		

$\alpha_1 =$ .05

.0	9962	A9767	8019	1142	16		
.2	9971	9776	8026	1143	16		
.4	9978	9783	8031	1144	16		
.6	9982	9787	8035	1145	16		
.8	9985	9789	8037	1145	16		
1.0	9985	9789	8037	1145	16		
.0	36	110	300	415	169		
.2		12	174	401	172		
.4			89	388	173		
.6			40	378	175		
.8			17	371	175		
1.0			10	368	175		

$\alpha_1 =$ .10

.0	9957	A9860	8935	3363	36		
.2	9975	9877	8951	3369	36		
.4	9989	9890	8963	3374	36		
.6	9998	9899	8971	3377	36		
.8	9999	9904	8975	3378	36		
1.0	9999	9904	8975	3378	37		
.0	36	111	323	703	358		
.		14	190	658	363		
.4			100	620	367		
.6			47	592	369		
.8			22	574	370		
1.0			14	567	370		

$\alpha_1 =$ .20

.0	9931	A9883	9409	5777	131		
.2	9967	9918	9443	5798	131		
.4	9994	9944	9468	5814	132		
.6	9999	9962	9485	5824	132		
.8	9999	9971	9494	5830	132		
1.0	9999	9972	9494	5830	133		
.0	36	112	336	1011	807		
.2		18	209	941	817		
.4		1	120	884	824		
.6			64	843	829		
.8			35	817	831		
1.0			26	807	831		

$\alpha_1 =$ .50

.0	9964	A9888	9634	7940	1354		
.2	9999	9960	9719	8011	1367		
.4	9999	9990	9783	8065	1376		
.6	9999	9997	9826	8101	1384		
.8	9999	9996	9848	8121	1389		
1.0	9996	9989	9849	8123	1391		
.0	36	112	351	1706	2406		
.2		40	266	1648	2415		
.4		10	200	1602	2422		
.6		2	153	1568	2426		
.8			125	1548	2427		
1.0			116	1540	2426		

$\alpha_1 =$ .80

.0	9964	A9888	9650	8543	2845		
.2	9999	9982	9782	8666	2886		
.4	9999	9999	9871	8759	2918		
.6	9999	9999	9923	8824	2942		
.8	9999	9998	9944	8859	2956		
1.0	9996	9989	9940	8866	2961		
.0	71	176	545	3635	3398		
.2	36	80	511	3616	3399		
.4	8	52	485	3601	3400		
.6		32	466	3590	3400		
.8	1	21	454	3583	3400		
1.0	3	17	450	3579	3399		

$\alpha_1 =$ .90

.0	9964	A9888	9652	8656	3266		
.2	9999	9986	9797	8796	3319		
.4	9999	9999	9891	8904	3360		
.6	9999	9999	9941	8979	3390		
.8	9999	9999	9958	9022	3408		
1.0	9996	9989	9952	9033	3414		
.0	43	132	972	5735	3440		
.2	25	114	956	5729	3440		
.4	11	100	943	5724	3440		
.6	1	91	934	5720	3440		
.8		85	928	5718	3439		
1.0		83	926	5716	3439		

$\alpha_1 =$ .95

.0	9964	A9888	9652	8710	3459		
.2	9999	9988	9804	8859	3518		
.4	9999	9999	9899	8975	3564		
.6	9999	9999	9948	9057	3598		
.8	9999	9999	9964	9105	3618		
1.0	9996	9989	9958	9119	3624		
.0	37	214	1812	7625	3456		
.2	28	205	1795	7624	3455		
.4	21	198	1789	7622	3455		
.6	16	193	1785	7621	3455		
.8	13	190	1782	7620	3455		
1.0	12	189	1781	7619	3454		

$\alpha_1 =$ .99

.0	9964	A9888	9652	8741	36 6		1
.2	9999	9992	9810	8918	3671		1
.4	9999	9999	9917	9046	3721		1
.6	9999	9999	9965	9127	3757		1
.8	9999	9999	9979	9170	3778		1
1.0	9996	9989	9973	9185	3785		1
.0	173	943	6053	8434	3472		
.2	101	947	6052	8434	3472		
.4	99	946	6052	8434	3472		
.6	99	945	6051	8434	3472		
.8	98	945	6051	8434	3472		
1.0	98	944	6051	8433	3472		

.010 .100 .010 1.000 1.0000

.01

.0	9887	A8956	3330	1	1		
.2	9889	8957	3330	1	1		
.4	9891	8959	3331	1	1		
.6	9891	8959	3331	1	1		
.8	9892	8960	3331	1	1		
1.0	9892	8960	3331	1	1		
.0	4	11	18	9	8	1	
.2		1	12	9	8	1	
.4			6	9	8	1	
.6			3	9	8	1	
.8			1	9	8	1	
1.0			1	9	8	1	

.05

.0	9962	A9767	8015	1113	4	1	
.2	9971	9776	8022	1114	4	1	
.4	9978	9782	8028	1115	4	1	
.6	9982	9787	8031	1115	4	1	
.8	9985	9789	8033	1116	4	1	
1.0	9985	9789	8033	1116	4	1	
.0	4	11	31	46	39	6	
.2		1	18	44	40	7	
.4			9	42	40	7	
.6			4	41	40	7	
.8			2	40	40	7	
1.0			1	40	39	6	

.10

.0	9957	A9860	8933	3332	8	1	
.2	9975	9877	8949	3338	8	1	
.4	9989	9890	8961	3342	8	1	
.6	9998	9899	8969	3345	8	1	
.8	9999	9904	8973	3347	8	1	
1.0	9999	9904	8973	3347	8	1	
.0	4	11	33	77	83	12	
.2		1	19	72	84	12	
.4			10	67	84	12	
.6			5	64	84	12	
.8			2	62	84	12	
1.0			1	61	83	12	

.20

.0	9931	A9883	9408	5753	59	2	
.2	9967	9918	9442	5774	59	2	
.4	9994	9944	9467	5789	60	2	
.6	9999	9962	9484	5800	60	2	
.8	9999	9971	9493	5805	60	2	
1.0	9999	9972	9493	5805	60	2	
.0	4	11	34	111	187	22	
.2		2	21	102	187	22	
.4			12	96	187	22	
.6			7	91	187	22	
.8			4	88	187	22	
1.0			3	87	187	22	

.50

.0	9964	A9888	9634	7925	1169	3	
.2	9999	9960	9719	7996	1179	3	
.4	9999	9990	9783	8049	1187	3	
.6	9999	9997	9826	8085	1193	3	
.8	9999	9996	9847	8103	1196	3	
1.0	9996	9989	9848	8104	1197	3	
.0	4	11	36	190	638	26	
.2		4	27	183	637	26	
.4		1	20	178	637	26	
.6			16	174	636	26	
.8			13	171	635	26	
1.0			12	170	635	26	

.80

.0	9964	A9888	9650	8526	2630		
.2	9999	9982	9782	8648	2667		
.4	9999	9999	9871	8740	2696		
.6	9999	9999	9922	8802	2717		
.8	9999	9998	9943	8834	2728		
1.0	9996	9989	9939	8835	2731		
.0	7	12	56	455	1590	1	
.2	4	8	53	452	1590	1	
.4	1	5	50	449	1589	1	
.6		3	48	447	1589	1	
.8		2	47	446	1588	1	
1.0		2	46	446	1587	1	

.90

.0	9964	A9888	9651	8631	3078		
.2	9999	9986	9797	8770	3128		
.4	9999	9999	9891	8875	3166		
.6	9999	9999	9940	8946	3193		
.8	9999	9999	9957	8983	3209		
1.0	9996	9989	9950	8986	3213		
.0	4	13	102	865	2149		
.2	3	12	100	863	2149		
.4	1	10	99	862	2148		
.6		9	98	861	2148		
.8		9	97	860	2148		
1.0		8	97	860	2147		

.95

.0	9964	A9888	9652	8676	3298		
.2	9999	9988	9804	8823	3354		
.4	9999	9999	9899	8935	3398		
.6	9999	9999	9948	9011	3428		
.8	9999	9999	9963	9051	3446		
1.0	9996	9989	9954	9055	3450		
.0	4	22	197	1572	2225		
.2	3	21	196	1571	2225		
.4	2	20	196	1571	2225		
.6	2	20	195	1570	2225		
.8	1	19	195	1570	2225		
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.99

.0	9964	A9888	9652	8719	3458		
.2	9999	9992	9810	8874	3520		
.4	9999	9999	9906	8993	3567		
.6	9999	9999	9953	9075	3602		
.8	9999	9999	9967	9120	3618		
1.0	9996	9989	9958	9129	3622		
.0	10	99	904	4088	1909		
.2	10	99	904	4088	1909		
.4	10	99	904	4088	1909		
.6	10	99	904	4088	1909		
.8	10	99	904	4088	1909		
1.0	10	99	904	4088	1909		

.010 .100 .010 1.000 10.0000

.01

.0	9888	A8956	3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0	1	1	2	1	1		
.2			1	1	1		
.4			1	1	1		
.6				1	1		
.8				1	1		
1.0				1	1		

.05

.0	9962	A9767	8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1112			
.6	9982	9787	8031	1112			
.8	9985	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0	1	1	3	5	4	2	
.2			2	4	4	2	
.4			1	4	4	2	
.6				4	4	2	
.8				4	4	2	
1.0				4	4	2	

.10

.0	9957	A9860	8933	3329	1		
.2	9975	9877	8949	3335	1		
.4	9989	9890	8961	3339	1		
.6	9998	9899	8969	3342	1		
.8	9999	9904	8973	3344	1		
1.0	9999	9904	8973	3344	1		
.0	1	1	3	8	9	3	
.2			2	7	9	3	
.4			1	7	9	3	
.6				6	9	3	
.8				6	9	3	
1.0				6	9	3	

.20

.0	9931	A9883	9408	5751	44	1	
.2	9967	9918	9442	5771	44	1	
.4	9994	9944	9467	5787	44	1	
.6	9999	9962	9484	5797	44	1	
.8	9999	9971	9492	5802	44	1	
1.0	9999	9972	9493	5803	44	1	
.0		1	3	11	20	6	
.2			2	10	20	6	
.4			1	10	20	6	
.6			1	9	20	6	
.8				9	20	6	
1.0				9	20	6	

.50

.0	9964	A9888	9634	7923	1129	1	
.2	9999	9960	9719	7994	1139	1	
.4	9999	9990	9783	8047	1146	1	
.6	9999	9997	9826	8083	1151	1	
.8	9999	9996	9847	8101	1154	1	
1.0	9996	9989	9848	8102	1154	1	
.0		1	4	19	71	12	
.2			3	19	71	12	
.4			2	18	71	12	
.6			2	18	71	12	
.8			1	17	71	12	
1.0			1	17	71	12	

.80

.0	9964	A9888	9650	8524	2550		
.2	9999	9982	9782	8645	2587		
.4	9999	9999	9871	8737	2614		
.6	9999	9999	9922	8799	2633		
.8	9999	9998	9943	8831	2643		
1.0	9996	9989	9939	8832	2643		
.0	1	1	6	47	202	3	
.2		1	5	46	201	3	
.4		1	5	46	201	3	
.6			5	46	201	3	
.8			5	46	201	3	
1.0			5	46	201	3	

.90

.0	9964	A9888	9651	8628	2966		
.2	9999	9986	9797	8767	3014		
.4	9999	9999	9891	8871	3050		
.6	9999	9999	9940	8942	3075		
.8	9999	9999	9957	8978	3087		
1.0	9996	9989	9950	8979	3088		
.0		1	10	90	322		
.2		1	10	90	322		
.4		1	10	90	322		
.6		1	10	90	322		
.8		1	10	90	322		
1.0		1	10	90	322		

.95

.0	9964	A9888	9652	8670	3164		
.2	9999	9988	9804	8817	3218		
.4	9999	9999	9899	8928	3259		
.6	9999	9999	9948	9003	3286		
.8	9999	9999	9963	9042	3301		
1.0	9996	9989	9954	9043	3302		
.0		2	20	171	404		
.2		2	20	171	404		
.4		2	20	171	404		
.6		2	20	171	403		
.8		2	20	171	403		
1.0		2	20	171	403		

.99

.0	9964	A9888	9652	8702	3317		
.2	9999	9990	9810	8856	3376		
.4	9999	9999	9906	8972	3420		
.6	9999	9999	9953	9051	3450		
.8	9999	9999	9966	9091	3466		
1.0	9996	9989	9956	9094	3467		
.0	1	10	94	576	349		
.2	1	10	94	576	349		
.4	1	10	94	576	349		
.6	1	10	94	576	349		
.8	1	10	94	576	349		
1.0	1	10	94	576	349		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8958	3359	11	2		
.2	9889	8959	3359	11	2		
.4	9890	8961	3360	11	2		
.6	9891	8961	3360	11	2		
.8	9892	8962	3360	11	2		
1.0	9892	8962	3360	11	2		
.0	112	323	520	109	26		
.2			73	111	30		
.4			2	86	34		
.6				53	36		
.8				29	38		
1.0				20	38		

$\alpha_1 =$ .05

.0	9962	A9768	8027	1183	13		
.2	9971	9776	8034	1184	13		
.4	9978	9783	8039	1185	13		
.6	9982	9787	8043	1185	13		
.8	9984	9790	8045	1185	13		
1.0	9985	9790	8045	1186	13		
.0	113	342	895	749	138		
.2			104	593	160		
.4			3	378	177		
.6				200	190		
.8				96	197		
1.0				63	200		

$\alpha_1 =$ .10

.0	9957	A9860	8939	3410	29		
.2	9975	9877	8955	3416	29		
.4	9988	9891	8967	3421	29		
.6	9997	9899	8975	3424	29		
.8	9999	9904	8979	3426	30		
1.0	9999	9904	8980	3426	30		
.0	113	345	963	1359	297		
.2	1		125	953	341		
.4			5	573	376		
.6				301	402		
.8				149	417		
1.0				102	421		

$\alpha_1 =$ .20

.0	9931	A9883	9411	5813	119		
.2	9967	9918	9445	5834	119		
.4	9993	9944	9470	5849	120		
.6	9999	9962	9487	5860	120		
.8	9999	9972	9496	5866	120		
1.0	9999	9972	9497	5867	121		
.0	113	347	1001	1916	702		
.2			169	1311	786		
.4			11	811	852		
.6				462	900		
.8				263	928		
1.0				199	936		

$\alpha_1 =$ .50

.0	9927	A9882	9633	7954	1359		
.2	9999	9959	9719	8025	1371		
.4	9999	9995	9784	8079	1381		
.6	9999	9999	9828	8117	1388		
.8	9993	9994	9850	8137	1393		
1.0	9977	9984	9852	8140	1396		
.0	113	347	1026	2455	2452		
.2	1	4	371	1928	2547		
.4			95	1499	2619		
.6			16	1182	2670		
.8			2	989	2699		
1.0				923	2707		

$\alpha_1 =$ .80

.0	9964	A9888	9650	8547	2869		
.2	9999	9982	9782	8669	2910		
.4	9999	9999	9871	8763	2943		
.6	9999	9999	9923	8828	2967		
.8	9999	9998	9945	8864	2982		
1.0	9997	9989	9942	8870	2988		
.0	114	347	1035	3859	3781		
.2		88	718	3677	3810		
.4		13	479	3533	3832		
.6		1	316	3429	3847		
.8			221	3366	3855		
1.0	1		190	3343	3857		

$\alpha_1 =$ .90

.0	9964	A9888	9652	8658	3294		
.2	9999	9986	9797	8798	3348		
.4	9999	9999	9891	8906	3390		
.6	9999	9999	9941	8981	3420		
.8	9999	9999	9959	9025	3439		
1.0	9996	9989	9953	9035	3445		
.0	158	348	1215	5950	3815		
.2	15	188	1057	5894	3821		
.4		88	934	5850	3826		
.6		36	845	5818	3829		
.8	12	14	792	5799	3831		
1.0	27	9	774	5791	3831		

$\alpha_1 =$ .95

.0	9964	A9888	9652	8712	3489		
.2	9999	9988	9804	8861	3549		
.4	9999	9999	9900	8977	3596		
.6	9999	9999	9948	9060	3629		
.8	9999	9999	9965	9108	3650		
1.0	9997	9989	9959	9123	3657		
.0	184	356	1915	8090	3812		
.2	96	269	1842	8081	3813		
.4	27	202	1786	8073	3814		
.6		153	1745	8068	3815		
.8	2	124	1721	8064	3815		
1.0	5	114	1713	8062	3815		

$\alpha_1 =$ .99

.0	9964	A9888	9652	8766	3636	1	
.2	9999	9990	9810	8923	3701	1	
.4	9999	9999	9907	9045	3752	1	
.6	9999	9999	9956	9133	3789	1	
.8	9999	9999	9979	9186	3811	1	
1.0	9996	9989	9973	9204	3818	1	
.0	132	978	6283	9201	3817	1	
.2	114	961	6276	9201	3817	1	
.4	100	949	6271	9201	3817	1	
.6	91	940	6267	9201	3817	1	
.8	85	934	6265	9201	3817	1	
1.0	83	932	6264	9200	3817	1	

.010 .100 .010 10.000 .1000

.01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8956	3332	2	1		
.2	9889	8958	3332	2	1		
.4	9890	8959	3333	2	1		
.6	9891	8960	3333	2	1		
.8	9892	8960	3333	2	1		
1.0	9892	8960	3333	2	1		
.0	12	33	57	16	8	3	
.2	1		8	15	8	3	
.4				11	8	3	
.6				6	8	3	
.8				3	8	3	
1.0				2	8	3	

.05

.0	9962	A9767	8016	1119	4	1	
.2	9971	9776	8023	1120	4	1	
.4	9978	9782	8029	1120	4	1	
.6	9982	9787	8032	1121	4	1	
.8	9985	9789	8034	1121	4	1	
1.0	9985	9789	8034	1121	4	1	
.0	13	35	97	101	41	16	
.2	1		11	75	42	16	
.4				46	42	17	
.6				24	43	17	
.8				11	43	17	
1.0				7	43	17	

.10

.0	9957	A9860	8933	3338	8	3	
.2	9975	9877	8949	3344	8	3	
.4	9988	9890	8961	3349	8	3	
.6	9997	9899	8969	3352	8	3	
.8	9999	9904	8973	3353	8	3	
1.0	9999	9904	8974	3353	8	3	
.0	12	36	104	176	87	33	
.2	1		13	118	88	33	
.4				69	89	33	
.6				35	90	34	
.8				17	90	34	
1.0				12	90	34	

.20

.0	9931	A9883	9408	5758	60	6	
.2	9967	9918	9442	5778	61	6	
.4	9994	9944	9467	5794	61	6	
.6	9999	9962	9484	5804	61	6	
.8	9999	9971	9493	5810	61	6	
1.0	9999	9972	9493	5810	61	6	
.0	12	36	108	245	198	65	
.2			18	162	200	66	
.4			1	98	201	67	
.6				54	202	67	
.8				30	202	67	
1.0				23	202	67	

.50

.0	9841	A9822	9632	7927	1175	14	
.2	9929	9910	9718	7997	1185	14	
.4	9995	9976	9783	8051	1193	14	
.6	9999	9999	9826	8087	1199	14	
.8	9999	9999	9849	8105	1202	14	
1.0	9999	9999	9850	8106	1203	14	
.0	13	36	111	310	716	137	
.2			39	239	711	138	
.4			10	182	707	139	
.6			2	142	704	140	
.8				117	702	140	
1.0				109	700	140	

.80

.0	9964	A9888	9650	8526	2646	7	
.2	9999	9982	9782	8648	2684	7	
.4	9999	9999	9871	8740	2714	7	
.6	9999	9999	9922	8802	2735	7	
.8	9999	9998	9943	8834	2747	7	
1.0	9997	9989	9939	8836	2750	7	
.0	15	36	112	512	2029	47	
.2		9	77	482	2027	47	
.4	1	1	51	459	2024	47	
.6			33	442	2023	47	
.8			23	432	2021	47	
1.0	1		20	428	2020	47	

.90

.0	9964	A9888	9651	8632	3120	1	
.2	9999	9986	9797	8770	3170	1	
.4	9999	9999	9891	8875	3210	1	
.6	9999	9999	9940	8947	3238	1	
.8	9999	9999	9957	8984	3255	1	
1.0	9996	9989	9950	8986	3261	1	
.0	16	36	132	926	3277	5	
.2	1	19	114	911	3277	5	
.4		9	100	900	3277	5	
.6		4	90	892	3277	5	
.8	1	1	84	887	3276	5	
1.0	3	1	82	885	3275	5	

.95

.0	9964	A9888	9652	8676	3383	1	
.2	9999	9988	9804	8824	3441	1	
.4	9999	9999	9899	8936	3486	1	
.6	9999	9999	9948	9012	3520	1	
.8	9999	9999	9963	9052	3540	1	
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.0	19	37	213	1724	4171	1	
.2	10	28	204	1717	4171	1	
.4	3	21	198	1712	4172	1	
.6		16	193	1708	4172	1	
.8		13	190	1706	4172	1	
1.0		12	189	1705	4171	1	

.99

.0	9964	A9888	9652	8724	3602	1	
.2	9999	9990	9810	8879	3666	1	
.4	9999	9999	9906	8999	3717	1	
.6	9999	9999	9953	9082	3753	1	
.8	9999	9999	9967	9130	3775	1	
1.0	9996	9989	9958	9141	3782	1	
.0	13	103	947	5776	3773	1	
.2	12	101	946	5775	3773	1	
.4	10	99	944	5775	3773	1	
.6	9	98	944	5774	3773	1	
.8	9	98	943	5774	3773	1	
1.0	8	98	943	5774	3773	1	

.010 .100 .010 10.000 1.0000

.01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8956	3329				
.2	9889	8957	3330				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0	2	4	6	2	1	1	
.2			1	2	1	1	
.4				1	1	1	
.6				1	1	1	
.8					1	1	
1.0					1	1	

.05

.0	9962	A9767	8015	1111			
.2	9971	9776	8022	1112			
.4	9978	9782	8028	1112			
.6	9982	9787	8031	1113			
.8	9985	9789	8033	1113			
1.0	9985	9789	8033	1113			
.0	2	4	10	10	5	4	1
.2			1	8	5	4	1
.4				5	5	4	1
.6				2	5	4	1
.8				1	5	4	1
1.0				1	5	4	1

.10

.0	9957	A9860	8933	3329	1	1	
.2	9975	9877	8949	3335	1	1	
.4	9989	9890	8961	3340	1	1	
.6	9998	9899	8969	3343	1	1	
.8	9999	9904	8973	3344	1	1	
1.0	9999	9904	8973	3344	1	1	
.0	2	4	11	18	10	8	1
.2			1	12	10	8	1
.4				7	10	8	1
.6				4	10	8	1
.8				2	10	8	1
1.0				1	10	8	1

.20

.0	9931	A9883	9408	5751	44	2	
.2	9967	9918	9442	5772	44	2	
.4	9994	9944	9467	5787	44	2	
.6	9999	9962	9484	5797	44	2	
.8	9999	9971	9493	5803	44	2	
1.0	9999	9972	9493	5803	44	2	
.0	2	4	11	25	22	18	2
.2			2	17	22	18	2
.4				10	22	18	2
.6				6	22	18	2
.8				3	22	18	2
1.0				2	22	18	2

.50

.0	9841	A9822	9632	7924	1179	6	
.2	9929	9911	9718	7994	1140	6	
.4	9995	9976	9783	8047	1147	6	
.6	9999	9999	9826	8083	1152	6	
.8	9999	9999	9848	8102	1155	6	
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.0	2	4	11	32	82	64	2
.2			4	24	91	64	2
.4			1	19	90	64	2
.6				14	80	64	2
.8				12	79	64	2
1.0				11	79	64	2

.80

.0	9964	A9888	9650	8524	2552	15	
.2	9999	9982	9782	8645	2589	15	
.4	9999	9999	9871	8737	2617	16	
.6	9999	9999	9922	8799	2635	16	
.8	9999	9998	9943	8831	2645	16	
1.0	9997	9989	9939	8832	2646	16	
.0	1	4	11	53	253	156	
.2		1	8	50	252	156	
.4			5	47	252	156	
.6			3	45	251	156	
.8			2	44	251	156	
1.0			2	44	251	156	

.90

.0	9964	A9888	9651	8628	2973	16	
.2	9999	9986	9797	8767	3021	17	
.4	9999	9999	9891	8871	3057	17	
.6	9999	9999	9940	8942	3082	17	
.8	9999	9999	9957	8978	3095	17	
1.0	9996	9989	9950	8979	3096	18	
.0	3	4	13	97	527	151	
.2	2	3	11	96	527	151	
.4		1	10	96	526	151	
.6			9	93	526	151	
.8			9	93	526	151	
1.0			8	93	525	151	

.95

.0	9964	A9888	9652	8670	3183	9	
.2	9999	9988	9804	8817	3237	9	
.4	9999	9999	9899	8929	3278	9	
.6	9999	9999	9948	9000	3307	9	
.8	9999	9999	9963	9042	3322	9	
1.0	9996	9989	9954	9043	3324	9	
.0	2	4	22	189	968	63	
.2	1	3	21	188	968	63	
.4		2	20	187	967	63	
.6		2	19	187	967	63	
.8		1	19	187	967	63	
1.0		1	19	187	967	63	

.99

.0	9964	A9888	9652	8702	3412		
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.6	9999	9999	9953	9052	3553	1	
.8	9999	9999	9966	9093	3571	1	
1.0	9996	9989	9956	9096	3576	1	
.0	1	5	99	868	2288	1	
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.6	1	1	99	867	2288	1	
.8	1	1	99	867	2288	1	
1.0	1	1	99	867	2288	1	

$\alpha_0 =$ .10 $\alpha_1 =$ .10 $\alpha_2 =$ .010 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	A896	2	3410	16	1		
.2	9888	8963	3411		16	1		
.4	9889	8964	3411		16	1		
.6	9890	8965	3412		16	1		
.8	9891	8966	3412		16	1		
1.0	9891	8966	3412		16	1		
.0	349	963	1355	155	9	1		
.2	1			1.7	20	1		
.4				5	23	2		
.6					19	3		
.8					13	3		
1.0					10	3		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9961	A976	8	8047	1261	4		
.2	9970	9777	8055		1263	4		
.4	9977	9783	8060		1263	4		
.6	9981	9788	8064		1264	4		
.8	9984	979.	8066		1264	4		
1.0	9984	979.	8066		1265	4		
.0	351	1.22	2378	1361	46	2		
.2				4.4	1.7	7		
.4				16	122	10		
.6					100	13		
.8					79	15		
1.0					57	15		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9957	A986	0	8950	3507	11		
.2	9974	9877	8966		3513	11		
.4	9988	9891	8978		3518	11		
.6	9997	9906	8987		3521	11		
.8	9999	9904	8991		3523	11		
1.0	9999	9905	8992		3524	11		
.0	351	1030	2566	2649	102	5		
.2	1	1		607	227	12		
.4				29	259	18		
.6					217	23		
.8					159	26		
1.0					133	27		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A988	2	9416	5869	91	1	
.2	9966	9917	9450		5910	91	1	
.4	9993	9944	9478		5927	91	1	
.6	9999	9962	9493		5938	92	1	
.8	9999	9972	9503		5945	92	1	
1.0	9999	9973	9504		5946	92	1	
.0	350	1034	2668	3860	350	8		
.2			1	923	540	16		
.4				72	587	27		
.6				2	565	34		
.8					399	38		
1.0					353	40		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9928	4988	2	9634	7993	1347		
.2	9949	9959	9724		8064	1356		
.4	9990	9995	9785		8124	1365		
.6	9999	9999	9836		8158	1376		
.8	9999	9999	9854		8184	1380		
1.0	9999	9999	9857		8185	1382		
.0	349	1035	2738	4914	1727	2		
.2				34	2090	1929	4	
.4					598	1989	6	
.6					112	1958	7	
.8					14	1906	8	
1.0					2	1882	8	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A988	3	9651	8566	2859		
.2	9999	9984	9783		8683	2931		
.4	9999	9999	9872		8784	2933		
.6	9999	9999	9925		8850	2957		
.8	9999	9999	9947		8888	2971		
1.0	9999	9999	9947		8896	2977		
.0	348	1035	2754	5261	3658			
.2	1	2	746		3841	3962		
.4			113	2752	4090			
.6			9	1911	4224			
.8				1400	4303			
1.0				1228	4328			

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9963	A988	8	9652	8666	3296		
.2	9999	9986	9798		8806	3349		
.4	9999	9999	9841		8915	3391		
.6	9999	9999	9942		8996	3422		
.8	9999	9999	9961		9034	3440		
1.0	9996	9990	9958		9045	3447		
.0	347	1035	2756	6381	3865			
.2		95	1534	5530	3940			
.4		2	747	5078	3999			
.6			316	4742	4041			
.8			122	4535	4066			
1.0			69	4464	4074			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9652	8714	3492		
.2	9999	9988	9845		8863	3552		
.4	9999	9999	9900		8979	3599		
.6	9999	9999	9949		9062	3632		
.8	9999	9999	9967		9113	3653		
1.0	9996	9990	9962		9125	3660		
.0	374	1035	2817	7947	3843			
.2			173	2167	785.	3872		
.4		14	96	1654	7763	3884		
.6			17	1285	7706	3893		
.8			3	1062	7661	3899		
1.0				988	7648	3901		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9652	8767	3640	1	
.2	9999	9990	9810		8923	37.5	1	
.4	9999	9999	9907		9046	3756	1	
.6	9999	9999	9956		9134	3792	1	
.8	9999	9999	9974		9187	3814	1	
1.0	9997	999.	9973		9205	3822	1	
.0	420	1218	6309	9285	3855	1		
.2	247	1059	6243	9287	3858	1		
.4	112	946	6191	9288	3856	1		
.6	15	847	6154	9288	3857	1		
.8		793	6132	9286	3857	1		
1.0		776	6124	9286	3857	1		

.15 .100 .010

.0000 .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9887	A896	6	3339	5	1		
.2	9888	8958		3339	5	1		
.4	9890	8959		3340	5	1		
.6	9891	8960		3340	5	1		
.8	9891	8960		3340	5	1		
1.0	9891	8960		3340	5	1		
.0	40	1 5		176	47	10	3	
.2					17	11	3	
.4					1	8	3	
.6						6	4	
.8						3	4	
1.0						2	4	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9962	A976	7	8619	1137	5	1	
.2	9971	9776		8626	1138	5	1	
.4	9977	9782		8031	1139	5	1	
.6	9982	9787		8035	1139	5	1	
.8	9984	9789		8037	1139	5	1	
1.0	9984	9789		8037	1140	5	1	
.0	40	111		301	295	52	13	
.2					62	54	15	
.4					2	44	17	
.6						29	18	
.8						18	19	
1.0						13	19	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9957	A985	9	8935	3358	11	3	
.2	9975	9877		8951	3364	11	3	
.4	9988	9890		8963	3369	11	3	
.6	9997	9899		8971	3372	11	3	
.8	9999	9904		8975	3373	11	3	
1.0	9999	9904		8975	3373	11	3	
.0	40	112		323	522	109	28	
.2	1				94	113	32	
.4					4	93	35	
.6						64	38	
.8						40	39	
1.0						31	39	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A988	2	9409	5773	70	5	
.2	9967	9918		9442	5794	70	5	
.4	9993	9944		9468	5809	70	5	
.6	9999	9962		9485	5820	70	6	
.8	9999	9971		9494	5825	71	6	
1.0	9999	9972		9494	5826	71	6	
.0	39	113		336	727	247	59	
.2	1				144	247	67	
.4					10	204	73	
.6						148	78	
.8						103	80	
1.0						86	81	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9841	A982	2	9632	7934	1199	15	
.2	9925	9949		9718	8005	1210	15	
.4	9995	9975		9783	8059	1218	15	
.6	9999	9999		9827	8095	1224	15	
.8	9999	9999		9849	8114	1227	16	
1.0	9999	9999		9850	8115	1228	16	
.0	40	112		344	902	806	154	
.2				4	342	746	166	
.4					90	668	176	
.6					16	592	183	
.8					2	539	187	
1.0						519	189	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9889	A985	9	9650	8530	2656	10	
.2	9999	9976		9782	8652	2694	10	
.4	9999	9999		9871	8744	2724	10	
.6	9999	9999		9923	8807	2745	10	
.8	9988	9990		9944	8840	2757	10	
1.0	9962	9968		9939	8842	2760	10	
.0	37	112		346	959	2049	74	
.2	1			8	675	2027	76	
.4				13	456	1998	78	
.6				1	303	1980	79	
.8					214	1968	80	
1.0					184	1962	80	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9963	A988	8	9652	8634	3126	2	
.2	9999	9986		9797	8772	3177	2	
.4	9999	9999		9891	8878	3217	2	
.6	9999	9999		9940	8949	3246	2	
.8	9999	9999		9958	8986	3263	2	
1.0	9996	9989		9951	8989	3269	2	
.0	36	112		346	1146	3381	9	
.2		10		187	1053	3382	9	
.4	1			89	891	3383	9	
.6				37	810	3384	9	
.8				14	761	3384	9	
1.0				8	745	3383	9	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9652	8677	3395	1	
.2	9999	9988		9804	8825	3453	1	
.4	9999	9999		9899	8937	3499	1	
.6	9999	9999		9948	9013	3532	1	
.8	9999	9999		9963	9054	3554	1	
1.0	9996	9989		9955	9058	3562	1	
.0	40	112		344	1825	4474	1	
.2		4		267	1760	4483	1	
.4				151	1701	4489	1	
.6	6	2		154	1672	4493	1	
.8	1			125	1650	4496	1	
1.0				116	1643	4496	1	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9652	8725	3631	1	
.2	9999	999.		9810	8880	3696	1	
.4	9999	9999		9906	9000	3746	1	
.6	9999	9999		9953	9083	3787	1	
.8	9999	9999		9967	9131	3806	1	
1.0	9996	9989		9950	9143	3814	1	
.0	43	132		376	5998	4176	1	
.2	25	114		960	5993	4176	1	
.4	11	100		947	5988	4177	1	
.6	1	91		938	5985	4177	1	
.8		85		933	5983	4177	1	
1.0		83		931	5982	4177	1	

.010 .100 .010

100.000 .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3330	1			
.2	9889	8957		3330	1			
.4	9890	8958		3331	1			
.6	9891	8959		3331	1			
.8	9892	8960		3331	1			
1.0	9892	8960		3331	1			
.0	7	12		18	5	2	1	
.2					2	1	1	
.4						1	1	
.6						1	1	
.8							1	
1.0							1	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9962	A976	7	8015	1113	1		
.2	9971	9776		8022	1114	1		
.4	9978	9782		8028	1114	1		
.6	9982	9787		8031	1115	1		
.8	9984	9789		8033	1115	1		
1.0	9985	9789		8033	1115	1		
.0	7	12		31	33	8	4	2
.2		1			7	7	4	2
.4						6	4	2
.6						4	4	2
.8						2	4	2
1.0						2	4	2

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9957	A986	0	8933	3331	2	1	
.2	9975	9877		8949	3337	2	1	
.4	9988	9890		8961	3342	2	1	
.6	9997	9899		8969	3345	2	1	
.8	9999	9904		8973	3346	2	1	
1.0	9999	9904		8973	3346	2	1	
.0	7	12		33	57	16	9	3
.2	1	1			10	15	9	3
.4						12	9	3
.6						8	9	3
.8						5	9	3
1.0						4	9	3

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A988	3	9408	5753	46	2	1
.2	9967	9918		9442	5773	46	2	1
.4	9993	9944		9467	5789	46	2	1
.6	9999	9962		9484	5799	46	2	1
.8	9999	9971		9492	5804	46	2	1
1.0	9999	9972		9493	5805	46	2	1
.0	6	12		35	79	36	19	6
.2	1				15	33	20	6
.4					1	26	20	7
.6						18	20	7
.8						12	20	7
1.0						10	20	7

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9841	A982	2	9632	7924	1133	7	1
.2	9929	9969		9718	7995	1143	7	1
.4	9995	9976		9783	8048	1151	7	1
.6	9999	9999		9826	8084	1156	7	1
.8	9999	9999		9848	8102	1159	7	1
1.0	9999	9999		9849	8103	1159	7	1
.0	6	12		35	98	108	75	13
.2					36	96	75	13
.4					9	83	76	13
.6					2	72	76	13
.8						64	76	13
1.0						62	76	13

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9750	A973	8	9621	8524	2554	22	
.2	9889	9877		9758	8646	2591	22	
.4	9994	9982		9862	8738	2619	23	
.6	9999	9999		9931	8804	2637	23	
.8	9999	9999		9967	8831	2647	23	
1.0	9999	9999		9968	8833	2648	24	
.0	5	12		35	104	284	234	3
.2	1			9	72	275	234	3
.4				1	49	268	235	3
.6					32	263	235	3
.8					23	260	235	3
1.0					19	259	235	3

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9962	A988	8	9651	8628	2975	33	
.2	9999	9986		9797	8767	3022	34	
.4	9999	9999		9891	8872	3059	35	
.6	9999	9999		9940	8942	3084	35	
.8	9999	9999		9957	8978	3097	36	
1.0	9997	9989		9950	8979	3098	36	
.0	4	11		35	124	562	338	
.2		1		19	108	557	339	
.4	1			9	96	553	339	
.6				4	87	551	340	
.8				1	81	549	340	
1.0				1	79	548	340	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9652	8670	3186	33	
.2	9999	9988		9804	8817	3240	33	
.4	9999	9999		9899	8929	3282	34	
.6	9999	9999		9948	9004	3310	34	
.8	9999	9999		9963	9042	3326	35	
1.0	9996	9989		9954	9043	3328	35	
.0	5	12		36	204	1074	298	
.2		4		27	196	1072	298	
.4		1		21	189	1070	298	
.6				16	185	1069	298	
.8	1			13	182	1068	298	
1.0				12	181	1068	298	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9652	8703	3452	2	
.2	9999	9990		9810	8856	3514	2	
.4	9999	9999		9906	8973	3562	2	
.6	9999	9999		9953	9052	3596	2	
.8	9999	9999		9966	9093	3617	2	
1.0	9996	9989		9956	9096	3623	2	
.0	4	13		102	969	3466	7	
.2	3	12		101	958	3466	7	
.4	1	10		99	907	3466	7	
.6		9		98	9.6	3466	7	
.8		9		98	9.5	3465	7	
1.0		8		98	975	3465	7	

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9883	A8971	3506	11				
.2	9885	8972	3507	11				
.4	9886	8974	3508	11				
.6	9887	8975	3508	11				
.8	9887	8975	3508	11				
1.0	9887	8975	3508	11				
.0	1086	2565	2641	101	3			
.2			1		20	2		
.4	1				2	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9958	A9768	8087	1326	2			
.2	9967	9777	8095	1327	2			
.4	9974	9784	8100	1328	2			
.6	9979	9788	8104	1329	2			
.8	9981	9791	8106	1329	2			
1.0	9981	9791	8107	1329	2			
.0	1083	2728	4872	1578	17			
.2				106		8		
.4	1				11	12	1	
.6						12	1	
.8						10	1	
1.0						8	1	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9954	A9859	8972	3603	5			
.2	9972	9876	8988	3610	5			
.4	9985	9890	9000	3615	5			
.6	9995	9899	9008	3619	5			
.8	9999	9904	9013	3621	5			
1.0	9999	9905	9015	3621	5			
.0	1074	2750	5285	3489	38	1		
.2		1			228	16	1	
.4					27	24	1	
.6						25	2	
.8						22	2	
1.0						20	2	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928	A9881	9427	5972	79			
.2	9964	9916	9460	5993	80			
.4	9991	9943	9486	6010	80			
.6	9999	9962	9504	6022	80			
.8	9999	9972	9515	6029	80			
1.0	9999	9973	9517	6031	80			
.0	1057	2762	5513	5357	163	2		
.2		1		2	520	31	1	
.4					87	50	1	
.6					3	57	2	
.8						57	2	
1.0						56	2	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928	A9883	9636	8037	1368	1		
.2	9999	9959	9722	8109	1380	1		
.4	9999	9974	9789	8165	1390	1		
.6	9999	9999	9835	8205	1397	1		
.8	9999	9999	9861	8228	1401	1		
1.0	9999	9999	9867	8235	1403	1		
.0	1046	2765	5669	7009	1532	9		
.2		1		152	1661	85		
.4					759	152		
.6					192	205		
.8					29	239		
1.0					5	250		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9931	A9883	9651	8594	2860	1		
.2	9999	9977	9782	8718	2901	1		
.4	9999	9999	9874	8814	2934	1		
.6	9999	9999	9937	8882	2957	1		
.8	9987	9999	9953	8923	2971	1		
1.0	9963	9971	9956	8934	2975	1		
.0	1039	2763	5706	7527	3044	4		
.2	1		14	2622	3078	16		
.4	1			474	2774	27		
.6				42	2354	35		
.8				2	2014	41		
1.0					1885	42		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9940	A9880	9652	8689	3284			
.2	9999	9990	9798	8830	3338			
.4	9993	9999	9893	8939	3380			
.6	9987	9995	9945	9017	3410			
.8	9999	9998	9966	9062	3428			
1.0	9999	9996	9967	9076	3434			
.0	1037	2762	5711	7632	3672			
.2			633	4853	4081			
.4			14	2644	4371			
.6				1231	4560	1		
.8				519	4666	1		
1.0				311	4700	1		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9949	A9888	9652	8727	3490			
.2	9999	9991	9805	8876	3550			
.4	9996	9999	9901	8992	3597			
.6	9999	9999	9952	9075	3631			
.8	9997	9999	9971	9123	3651			
1.0	9999	9998	9971	9138	3658			
.0	1036	2762	5711	7798	3869			
.2	1	34	2287	6495	4060			
.4			633	5344	4210			
.6			117	4444	4318			
.8			14	3873	4383			
1.0			2	3677	4404			

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9957	9134	3793	1		
.8	9999	9999	9975	9187	3815	1		
1.0	9997	9991	9975	9205	3822	1		
.0	1155	2770	6506	9290	3859	1		
.2	48	1562	5866	9305	3866	1		
.4		742	5348	9317	3871	1		
.6	3	310	4967	9325	3875	1		
.8	14	174	4733	9330	3877	1		
1.0	20	76	4654	9332	3878	1		

1000.000 .0010

$\alpha_1 =$ .1

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9885	A8956	3358	11	1			
.2	9886	8957	3359	11	1			
.4	9888	8958	3359	11	1			
.6	9889	8960	3359	11	1			
.8	9889	8960	3359	11	1			
1.0	9889	8960	3359	11	1			
.0	126	327	521	109	14	1		
.2		1			11	2		
.4					1	2		
.6						2		
.8						1		
1.0						1		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9966	A9766	8026	1183	7			
.2	9969	9775	8033	1184	7			
.4	9976	9781	8039	1184	7			
.6	9980	9786	8042	1185	7			
.8	9983	9788	8044	1185	7			
1.0	9983	9788	8044	1185	7			
.0	126	346	896	749	73	4		
.2	1				58	12	1	
.4					4	12	1	
.6						10	1	
.8						7	1	
1.0						6	2	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A9858	8938	3410	16	1		
.2	9974	9876	8954	3416	16	1		
.4	9987	9889	8966	3421	16	1		
.6	9996	9898	8975	3424	16	1		
.8	9999	9903	8979	3426	16	1		
1.0	9999	9903	8979	3426	16	1		
.0	126	349	964	1359	156	9		
.2	1	1	1		126	20	1	
.4					11	24	2	
.6						21	2	
.8						17	3	
1.0						15	3	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9930	A9882	9410	5813	90	2		
.2	9966	9917	9444	5833	91	2		
.4	9992	9943	9469	5849	91	2		
.6	9999	9961	9487	5860	91	2		
.8	9999	9971	9496	5866	91	2		
1.0	9999	9974	9496	5867	92	2		
.0	124	350	1001	1918	379	18	1	
.2	1			1	287	39	2	
.4					36	49	3	
.6					1	49	3	
.8						45	4	
1.0						42	4	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9840	A9821	9632	7954	1277	6		
.2	9928	9909	9718	8025	1289	6		
.4	9994	9975	9783	8079	1298	6		
.6	9999	9999	9827	8116	1304	6		
.8	9999	9999	9850	8136	1308	6		
1.0	9999	9999	9852	8139	1310	6		
.0	125	349	1026	2397	1393	64		
.2				33	976	117		
.4					362	162		
.6					79	195		
.8					11	214	1	
1.0					2	221	1	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9890	A9859	9650	8542	2720	13		
.2	9999	9976	9758	8664	2759	13		
.4	9999	9999	9862	8758	2789	13		
.6	9999	9999	9932	8822	2811	13		
.8	9999	9999	9969	8856	2823	14		
1.0	9999	9999	9971	8861	2827	14		
.0	118	348	1032	2545	2300	113		
.2	2		2	716	1998	150		
.4				110	1602	186		
.6				9	1231	209		
.8					975	217		
1.0					884	222		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9876	A9849	9651	8644	3146	3		
.2	9999	9980	9797	8783	3197	3		
.4	9999	9999	9891	8889	3237	3		
.6	9999	9999	9941	8962	3265	3		
.8	9986	9989	9959	9001	3282	3		
1.0	9957	9963	9953	9006	3288	4		
.0	114	347	1032	2575	3092	17		
.2	2		95	1462	3940	24		
.4	1		2	722	2974	22		
.6	1			308	2913	23		
.8				120	2871	24		
1.0				68	2855	24		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9949	A9885	9651	8685	3395	1		
.2	9999	9991	9804	8832	3453	1		
.4	9999	9999	9900	8945	3499	1		
.6	9999	9999	9949	9022	3532	1		
.8	9999	9999	9964	9064	3553	1		
1.0	9998	9987	9956	9069	3561	1		
.0	113	347	1032	2647	4283	4		
.2	1	5	372	2058	4346	2		
.4			95	1585	4394	2		
.6			16	1241	4427	2		
.8			2	1032	4446	2		
1.0				962	4452	2		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9652	8726	3634	1		
.2	9999	9990	9810	8881	3699	1		
.4	9999	9999	9906	9021	3750	1		
.6	9999	9999	9954	9084	3786	1		
.8	9999	9999	9968	9132	3809	1		
1.0	9997	9989	9959	9144	3817	1		
.0	158	348	1215	3615	4271	1		
.2	15	188	1057	5958	4279	1		
.4		88	934	5914	4234	1		
.6		36	845	5892	4238	1		
.8	12	14	792	5883	4241	1		
1.0	27	9	774	5886	4241	1		

1000.000 .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9886	A8955	3331	2				
.2	9888	8957	3332	2				
.4	9889	8958	3332	2				
.6	9890	8959	3333	2				
.8	9891	8959	3333	2				
1.0	9891	8959	3333	2				
.0	22	37	58	16	4	1		
.2	1				2	1		
.4						1		
.6						1		
.8								
1.0								

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9961	A9766	8016	1119	2			
.2	9970	9775	8023	1120	2			
.4	9977	9782	8028	1120	2			
.6	9981	9786	8032	1121	2			
.8	9984	9788	8034	1121	2			
1.0	9984	9788	8034	1121	2			
.0	22	39	98	101	23	5	1	
.2	1				10	5	2	
.4					1	4	2	
.6						3	2	
.8						2	2	
1.0						1	2	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A9859	8933	3338	5	1		
.2	9974	9877	8949	3344	5	1		
.4	9988	9896	8961	3349	5	1		
.6	9997	9899	8969	3352	5	1		
.8	9999	9903	8973	3353	5	1		
1.0	9999	9903	8973	3353	5	1		
.0	22	39	105	176	47	10	3	
.2	1	1			21	11	3	
.4					1	9	3	
.6						7	4	
.8						4	4	
1.0						4	4	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9931	A9882	9408	5758	53	2	1	
.2	9966	9917	9441	5778	53	2	1	
.4	9993	9944	9467	5794	53	2	1	
.6	9999	9962	9484	5804	53	2	1	
.8	9999	9971	9492	5810	54	2	1	
1.0	9999	9971	9493	5810	54	2	1	
.0	21	39	109	245	103	21	6	
.2		1			47	22	7	
.4					5	20	7	
.6						16	8	
.8						12	8	
1.0						11	8	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9841	A9822	9632	7927	1151	6	1	
.2	9929	9909	9718	7997	1162	6	1	
.4	9995	9975	9783	8051	1169	6	1	
.6	9999	9999	9826	8087	1175	6	1	
.8	9999	9999	9848	8105	1178	6	1	
1.0	9999	9999	9849	8106	1178	6	1	
.0	19	38	111	303	301	63	14	
.2				4	168	67	15	
.4					55	70	16	
.6					11	70	17	
.8					1	70	17	
1.0						70	18	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9750	A9738	9621	8526	2570	21		
.2	9889	9877	9758	8647	2607	21		
.4	9994	9982	9862	8739	2635	22		
.6	9999	9999	9931	8802	2654	22		
.8	9999	9999	9967	8833	2664	22		
1.0	9999	9999	9968	8835	2665	23		
.0	16	36	111	321	461	224	5	
.2		1		85	367	231	5	
.4				13	275	237	5	
.6				1	199	241	5	
.8					151	243	5	
1.0					134	244	5	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9877	A9849	9605	8629	2981	36		
.2	9999	9865	9759	8768	3031	35		
.4	9993	9983	9876	8873	3068	36		
.6	9999	9999	9954	8944	3092	37		
.8	9999	9999	9994	8980	3106	37		
1.0	9999	9999	9996	8982	3107	38		
.0	13	36	111	324	634	355		
.2	1		10	178	587	361		
.4				86	547	366		
.6				36	517	369		
.8				14	499	371		
1.0				8	492	371		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9870	A9844	9651	8671	3190	37		
.2	9999	9982	9804	8818	3244	38		
.4	9999	9999	9900	8930	3286	39		
.6	9999	9999	9948	9005	3314	39		
.8	9995	9988	9963	9043	3330	40		
1.0	9994	9990	9953	9045	3332	40		
.0	13	36	111	333	106	347		
.2	1		40	254	1086	349		
.4			10	193	1069	351		
.6			2	148	1058	353		
.8				122	1052	354		
1.0				113	1048	354		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9652	8703	3457	3		
.2	9999	9991	9810	8857	3519	3		
.4	9999	9999	9906	8973	3567	3		
.6	9999	9999	9953	9052	3602	3		
.8	9999	9999	9966	9093	3622	3		
1.0	9997	9989	9956	9096	3629	3		
.0	16	43	132	935	3621	12		
.2	16	35	114	921	3621	12		
.4	2	11	105	909	3621	12		
.6		4	98	901	3621	12		
.8	1		95	895	3621	12		
1.0	3	1	93	894	3621	12		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8191	1449					
.2	9802	8192	1449					
.4	9803	8193	1450					
.6	9803	8193	1450					
.8	9802	8192	1450					
1.0	9800	8191	1449					
.0	13	89	225					
.2	11	88	225					
.4	10	87	225					
.6	9	86	225					
.8	9	85	224					
1.0	8	85	224					

$\alpha_1 =$ .05

.0	9952	A9601	6756	233				
.2	9960	9609	6761	233				
.4	9964	9613	6764	233				
.6	9964	9613	6764	233				
.8	9960	9609	6762	233				
1.0	9952	9601	6757	233				
.0	14	101	500	31				
.2	12	99	499	31				
.4	11	98	498	31				
.6	10	97	497	31				
.8	9	96	496	31				
1.0	9	96	495	31				

$\alpha_1 =$ .10

.0	9964	A9786	8209	1494				
.2	9979	9802	8222	1497				
.4	9987	9810	8229	1498				
.6	9987	9810	8230	1498				
.8	9979	9802	8224	1497				
1.0	9964	9787	8212	1495				
.0	14	107	575	162				
.2	12	105	573	162				
.4	11	104	572	162				
.6	10	103	571	161				
.8	10	102	570	161				
1.0	10	102	569	161				

$\alpha_1 =$ .20

.0	9964	A9868	9038	3847	1			
.2	9991	9900	9068	3860	1			
.4	9999	9915	9083	3866	1			
.6	9999	9916	9084	3867	1			
.8	9991	9900	9071	3862	1			
1.0	9964	9869	9045	3851	1			
.0	15	119	643	379				
.2	14	117	641	378				
.4	13	116	640	378				
.6	12	115	639	377				
.8	11	115	638	376				
1.0	11	114	637	376				

$\alpha_1 =$ .50

.0	9964	A9888	9536	6782	225			
.2	9999	9960	9613	6837	227			
.4	9999	9988	9653	6866	228			
.6	9999	9988	9657	6869	228			
.8	9999	9960	9623	6846	227			
1.0	9964	9890	9554	6798	226			
.0	21	180	785	632	21			
.2	21	179	785	631	21			
.4	20	178	784	630	21			
.6	19	178	783	630	21			
.8	19	177	782	629	21			
1.0	19	177	781	629	21			

$\alpha_1 =$ .80

.0	9964	A9888	9629	7786	935			
.2	9999	9982	9753	7887	947			
.4	9999	9999	9817	7941	953			
.6	9999	9999	9821	7946	954			
.8	9999	9982	9767	7904	949			
1.0	9964	9891	9655	7814	938			
.0	49	383	879	715	86			
.2	49	382	879	714	86			
.4	49	382	879	714	86			
.6	48	382	878	714	86			
.8	48	381	878	714	86			
1.0	48	381	878	713	86			

$\alpha_1 =$ .90

.0	9964	A9888	9640	7982	1216			
.2	9999	9986	9779	8098	1234			
.4	9999	9999	9850	8160	1243			
.6	9999	9999	9855	8166	1244			
.8	9999	9987	9794	8117	1237			
1.0	9965	9893	9668	8013	1221			
.0	95	602	881	731	111			
.2	95	602	881	730	111			
.4	95	602	881	730	111			
.6	94	602	881	730	111			
.8	94	602	881	730	111			
1.0	94	601	880	730	111			

$\alpha_1 =$ .95

.0	9964	A9888	9643	8064	1358			
.2	9999	9988	9790	8188	1379			
.4	9999	9999	9864	8254	1390			
.6	9999	9999	9869	8261	1391			
.8	9999	9989	9805	8209	1383			
1.0	9965	9895	9673	8098	1364			
.0	179	802	881	737	124			
.2	179	802	880	737	124			
.4	179	802	880	737	124			
.6	179	802	880	737	124			
.8	179	802	880	737	124			
1.0	179	801	880	737	124			

$\alpha_1 =$ .99

.0	9964	A9888	9645	8124	1472			
.2	9999	9990	9798	8255	1495			
.4	9999	9999	9875	8324	1508			
.6	9999	9999	9880	8331	1509			
.8	9999	9990	9813	8276	1499			
1.0	9966	9898	9675	8160	1478			
.0	605	900	880	742	134			
.2	605	900	880	742	134			
.4	605	900	880	742	134			
.6	605	900	880	742	134			
.8	605	900	880	742	134			
1.0	605	900	880	742	134			

.010 .100 .100

.001 1000.0000

.01

T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8187	1363					
.2	9802	8188	1364					
.4	9803	8189	1364					
.6	9803	8189	1364					
.8	9802	8188	1364					
1.0	9800	8187	1363					
.0	1	9	23					
.2	1	9	23					
.4	1	9	23					
.6	1	9	23					
.8	1	9	23					
1.0	1	9	23					

.05

.0	9952	A9600	6706	189				
.2	9960	9608	6711	189				
.4	9964	9612	6714	189				
.6	9964	9612	6714	189				
.8	9960	9608	6711	189				
1.0	9952	9600	6706	189				
.0	1	10	52	3				
.2	1	10	52	3				
.4	1	10	52	3				
.6	1	10	52	3				
.8	1	10	52	3				
1.0	1	10	51	3				

.10

.0	9964	A9786	8180	1370				
.2	9979	9802	8193	1372				
.4	9987	9810	8199	1374				
.6	9987	9810	8199	1374				
.8	9979	9802	8193	1373				
1.0	9964	9786	8180	1370				
.0	1	11	60	17				
.2	1	11	60	17				
.4	1	10	60	17				
.6	1	10	59	17				
.8	1	10	59	17				
1.0	1	10	59	16				

.20

.0	9964	A9868	9023	3697				
.2	9991	9899	9052	3709				
.4	9999	9915	9066	3715				
.6	9999	9915	9067	3715				
.8	9991	9900	9052	3709				
1.0	9964	9868	9024	3697				
.0	2	12	67	40				
.2	1	12	67	40				
.4	1	12	67	40				
.6	1	12	67	40				
.8	1	12	67	40				
1.0	1	12	67	40				

.50

.0	9964	A9888	9532	6682	192			
.2	9999	9960	9608	6735	193			
.4	9999	9988	9647	6762	194			
.6	9999	9988	9647	6763	194			
.8	9999	9960	9609	6736	193			
1.0	9964	9888	9534	6683	192			
.0	2	18	83	68	2			
.2	2	18	83	68	2			
.4	2	18	83	68	2			
.6	2	18	83	68	2			
.8	2	18	83	68	2			
1.0	2	18	83	67	2			

.80

.0	9964	A9888	9628	7719	847			
.2	9999	9982	9751	7818	858			
.4	9999	9999	9813	7868	864			
.6	9999	9999	9814	7868	864			
.8	9999	9982	9752	7820	858			
1.0	9964	9888	9630	7722	848			
.0	5	39	95	77	8			
.2	5	39	95	77	8			
.4	5	39	95	77	8			
.6	5	39	95	77	8			
.8	5	39	95	77	8			
1.0	5	39	95	77	8			

.90

.0	9964	A9888	9639	7922	1115			
.2	9999	9986	9778	8036	1131			
.4	9999	9999	9847	8094	1139			
.6	9999	9999	9847	8095	1139			
.8	9999	9986	9779	8038	1131			
1.0	9964	9889	9642	7925	1116			
.0	10	62	96	79	11			
.2	10	62	96	79	11			
.4	10	62	96	79	11			
.6	10	62	96	79	11			
.8	9	62	96	79	11			
1.0	9	62	96	79	11			

.95

.0	9964	A9888	9643	8008	1252			
.2	9999	9989	9789	8130	1271			
.4	9999	9999	9861	8192	1280			
.6	9999	9999	9862	8192	1280			
.8	9999	9989	9790	8132	1271			
1.0	9964	9889	9646	8011	1252			
.0	18	85	96	79	12			
.2	18	85	96	79	12			
.4	18	85	96	79	12			
.6	18	85	96	79	12			
.8	18	85	96	79	12			
1.0	18	85	96	79	12			

.99

.0	9964	A9888	9645	8070	1361			
.2	9999	9990	9797	8199	1383			
.4	9999	9999	9872	8263	1394			
.6	9999	9999	9873	8264	1394			
.8	9999	9990	9799	8201	1383			
1.0	9964	9889	9648	8074	1362			
.0	63	98	96	80	13			
.2	63	98	96	80	13			
.4	63	98	96	80	13			
.6	63	98	96	80	13			
.8	63	98	96	80	13			
1.0	63	98	96	80	13			

.010 .100 .100

.001 10000.0000

.01

T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8186	1355					
.2	9802	8188	1355					
.4	9803	8188	1355					
.6	9803	8188	1355					
.8	9802	8188	1355					
1.0	9800	8186	1355					
.0		1	2					
.2		1	2					
.4		1	2					
.6		1	2					
.8		1	2					
1.0		1	2					

.05

.0	9952	A9600	6700	184				
.2	9960	9608	6706	184				
.4	9964	9612	6708	184				
.6	9964	9612	6708	184				
.8	9960	9608	6706	184				
1.0	9952	9600	6700	184				
.0		1	5					
.2		1	5					
.4		1	5					
.6		1	5					
.8		1	5					
1.0		1	5					

.10

.0	9964	A9786	8177	1357				
.2	9979	9802	8190	1359				
.4	9987	9809	8196	1360				
.6	9987	9809	8196	1360				
.8	9979	9802	8190	1359				
1.0	9964	9786	8177	1357				
.0		1	6	2				
.2		1	6	2				
.4		1	6	2				
.6		1	6	2				
.8		1	6	2				
1.0		1	6	2				

.20

.0	9964	A9868	9021	3681				
.2	9991	9899	9050	3692				
.4	9999	9915	9065	3698				
.6	9999	9915	9065	3698				
.8	9991	9899	9050	3692				
1.0	9957	9868	9022	3681				
.0		1	7	4				
.2		1	7	4				
.4		1	7	4				
.6		1	7	4				
.8		1	7	4				
1.0		1	7	4				

.50

.0	9913	A9878	9531	6671	188			
.2	9993	9957	9608	6724	190			
.4	9999	9997	9646	6751	190			
.6	9999	9997	9646	6751	190			
.8	9993	9957	9608	6724	190			
1.0	9913	9878	9532	6671	188			
.0		2	8	7				
.2		2	8	7				
.4		2	8	7				
.6		2	8	7				
.8		2	8	7				
1.0		2	8	7				

.80

.0	9964	A9843	9627	7711	838			
.2	9992	9970	9751	7810	849			
.4	9999	9999	9813	7860	854			
.6	9999	9999	9813	7860	854			
.8	9992	9970	9751	7810	849			
1.0	9965	9843	9628	7712	838			
.0		4	10	8	1			
.2		4	10	8	1			
.4		4	10	8	1			
.6		4	10	8	1			
.8		4	10	8	1			
1.0		4	10	8	1			

.90

.0	9935	A9885	9639	7915	1104			
.2	9999	9989	9777	8029	1120			
.4	9994	9998	9846	8087	1128			
.6	9994	9998	9847	8087	1128			
.8	9999	9989	9778	8030	1120			
1.0	9935	9885	9639	7915	1105			
.0	1	6	10	8	1			
.2	1	6	10	8	1			
.4	1	6	10	8	1			
.6	1	6	10	8	1			
.8	1	6	10	8	1			
1.0	1	6	10	8	1			

.95

.0	9952	A9888	9642	8002	1240			
.2	9999	9989	9789	8123	1259			
.4	9999	9999	9861	8185	1269			
.6	9999	9999	9861	8185	1269			
.8	9999	9989	9789	8124	1259			
1.0	9952	9888	9643	8002	1240			
.0	2	9	10	8	1			
.2	2	9	10	8	1			
.4	2	9	10	8	1			
.6	2	9	10	8	1			
.8	2	9	10	8	1			
1.0	2	9	10	8	1			

.99

.0	9962	A9888	9645	8064	1350			
.2	9999	9990	9797	8193	1371			
.4	9999	9999	9872	8257	1382			
.6	9999	9999	9872	8257	1382			
.8	9999	9990	9797	8193	1371			
1.0	9962	9888	9645	8065	1350			
.0	6	10	10	8	1			
.2	6	10	10	8	1			
.4	6	10	10	8	1			
.6	6	10	10	8	1			
.8	6	10	10	8	1			
1.0	6	10	10	8	1			

α_0 = .010 α_1 = .100 α_c = .100 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A819	3	1496	66			
.2	9802	8194		1496	66			
.4	9803	8195		1496	66			
.6	9803	8195		1496	66			
.8	9802	8194		1496	66			
1.0	9801	8193		1496	66			
.0	35	118		393	122			
.2	19	103		391	122			
.4	9	92		390	122			
.6	4	83		388	122			
.8	1	78		387	121			
1.0	1	77		386	121			

α_1 = .05

.0	9952	A960	2	6778	672			
.2	9960	9609		6784	672			
.4	9964	9613		6787	673			
.6	9964	9613		6787	673			
.8	9960	9610		6785	673			
1.0	9952	9602		6780	674			
.0	35	132		798	789			
.2	20	116		788	789			
.4	10	103		780	789			
.6	4	94		773	788			
.8	2	88		769	787			
1.0	1	87		766	786			

α_1 = .10

.0	9963	A978	7	8222	2121			
.2	9979	9802		8236	2124			
.4	9987	9810		8243	2127			
.6	9987	9810		8244	2129			
.8	9979	9803		8238	2129			
1.0	9964	9787		8227	2129			
.0	35	138		922	1620			
.2	20	122		910	1619			
.4	11	110		901	1617			
.6	5	101		893	1615			
.8	2	96		888	1613			
1.0	1	94		885	1610			

α_1 = .20

.0	9964	A986	8	9046	4444	12		
.2	9991	9900		9075	4469	12		
.4	9999	9916		9091	4469	12		
.6	9999	9916		9093	4475	12		
.8	9991	9900		9081	4475	12		
1.0	9964	9869		9056	4470	12		
.0	39	148		1070	2641	8		
.2	25	134		1058	2638	8		
.4	14	123		1049	2635	8		
.6	6	116		1042	2631	8		
.8	1	111		1037	2628	8		
1.0		109		1034	2624	8		

α_1 = .50

.0	9964	A988	8	9539	7188	531		
.2	9999	9960		9616	7250	535		
.4	9999	9988		9658	7290	538		
.6	9999	9988		9663	7309	540		
.8	9999	9961		9634	7306	540		
1.0	9964	9890		9571	7282	538		
.0	36	211		1618	3843	291		
.2	28	202		1610	3840	290		
.4	21	195		1604	3836	290		
.6	16	190		1599	3832	290		
.8	13	187		1596	3829	290		
1.0	12	186		1594	3825	289		

α_1 = .80

.0	9964	A988	8	9630	8104	1550		
.2	9999	9982		9755	8214	1571		
.4	9999	9999		9821	8286	1585		
.6	9999	9999		9833	8319	1591		
.8	9999	9982		9792	8313	1590		
1.0	9964	9892		9707	8268	1581		
.0	56	479		3096	4215	806		
.2	53	475		3093	4213	806		
.4	50	472		3091	4212	805		
.6	48	471		3089	4210	805		
.8	47	469		3087	4208	805		
1.0	46	469		3086	4207	805		

α_1 = .90

.0	9964	A988	8	9641	8279	1897		
.2	9999	9986		9781	8406	1926		
.4	9999	9999		9857	8488	1945		
.6	9999	9999		9873	8525	1953		
.8	9999	9987		9836	8517	1951		
1.0	9965	9895		9755	8464	1939		
.0	102	903		4238	4269	978		
.2	100	901		4237	4268	978		
.4	99	900		4235	4268	978		
.6	98	899		4235	4267	978		
.8	97	898		4234	4266	977		
1.0	97	898		4233	4265	977		

α_1 = .95

.0	9964	A988	8	9645	8352	2066		
.2	9999	9988		9793	8487	2099		
.4	9999	9999		9874	8575	2121		
.6	9999	9999		9894	8614	2131		
.8	9999	9989		9863	8606	2128		
1.0	9965	9901		9788	8549	2114		
.0	197	1638		4817	4292	1062		
.2	196	1637		4817	4292	1061		
.4	196	1637		4816	4291	1061		
.6	195	1636		4816	4291	1061		
.8	195	1636		4815	4290	1061		
1.0	195	1635		4815	4290	1061		

α_1 = .99

.0	9964	A988	8	9648	8405	2198		
.2	9999	9990		9803	8546	2235		
.4	9999	9999		9889	8638	2259		
.6	9999	9999		9914	8680	2270		
.8	9999	9992		9886	8670	2268		
1.0	9966	9926		9812	8610	2252		
.0	905	4296		4909	4309	1127		
.2	904	4296		4909	4309	1127		
.4	904	4296		4909	4308	1127		
.6	904	4296		4909	4308	1127		
.8	904	4296		4908	4308	1127		
1.0	904	4296		4908	4308	1127		

.010 .100 .100 .010 100.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	7	1368	10			
.2	9802	8188		1369	10			
.4	9803	8189		1369	10			
.6	9803	8189		1369	10			
.8	9802	8188		1369	10			
1.0	9800	8187		1368	10			
.0	4	12		41	19			
.2	2	10		41	19			
.4	1	9		41	19			
.6		8		41	19			
.8		8		40	19			
1.0		8		40	18			

.05

.0	9952	A960	0	6708	249			
.2	9960	9608		6713	249			
.4	9964	9612		6716	249			
.6	9964	9612		6716	249			
.8	9960	9608		6713	249			
1.0	9952	9600		6708	249			
.0	4	13		84	114			
.2	2	12		83	114			
.4	1	10		82	114			
.6		9		81	113			
.8		9		81	113			
1.0		9		80	113			

.10

.0	9963	A978	6	8181	1456			
.2	9979	9802		8194	1458			
.4	9987	9810		8201	1460			
.6	9987	9810		8201	1460			
.8	9979	9802		8195	1459			
1.0	9963	9786		8182	1457			
.0	4	14		97	233			
.2	2	12		96	233			
.4	1	11		95	233			
.6		10		94	232			
.8		10		93	232			
1.0		9		93	231			

.20

.0	9964	A986	8	9024	3780	1		
.2	9991	9899		9053	3792	1		
.4	9999	9915		9067	3799	1		
.6	9999	9915		9068	3799	1		
.8	9991	9900		9053	3794	1		
1.0	9964	9868		9025	3784	1		
.0	4	15		113	389			
.2	2	14		112	389			
.4	1	12		111	388			
.6	1	12		110	388			
.8		11		110	387			
1.0		11		109	386			

.50

.0	9964	A988	8	9532	6743	230		
.2	9999	9960		9609	6798	232		
.4	9999	9988		9647	6827	233		
.6	9999	9988		9648	6830	233		
.8	9999	9960		9611	6807	233		
1.0	9964	9888		9536	6759	231		
.0	4	21		176	625	25		
.2	3	20		176	624	25		
.4	2	20		175	624	25		
.6	2	19		174	623	25		
.8	1	19		174	623	25		
1.0	1	19		174	622	25		

.80

.0	9964	A988	8	9628	7774	937		
.2	9999	9982		9751	7875	949		
.4	9999	9999		9814	7928	956		
.6	9999	9999		9815	7934	956		
.8	9999	9982		9756	7892	951		
1.0	9964	9889		9637	7803	940		
.0	6	49		376	738	89		
.2	5	49		376	738	89		
.4	5	48		375	738	89		
.6	5	48		375	738	89		
.8	5	48		375	737	89		
1.0	5	48		375	737	89		

.90

.0	9964	A988	8	9639	7976	1217		
.2	9999	9986		9778	8092	1235		
.4	9999	9999		9848	8154	1244		
.6	9999	9999		9850	8161	1245		
.8	9999	9986		9785	8112	1238		
1.0	9964	9889		9654	8008	1222		
.0	10	94		592	743	113		
.2	10	94		592	743	113		
.4	10	94		591	743	113		
.6	10	94		591	742	113		
.8	10	94		591	742	113		
1.0	10	94		591	742	113		

.95

.0	9964	A988	8	9643	8062	1359		
.2	9999	9988		9789	8186	1380		
.4	9999	9999		9863	8252	1391		
.6	9999	9999		9866	8258	1392		
.8	9999	9988		9799	8206	1383		
1.0	9964	9890		9664	8096	1364		
.0	20	178		787	743	125		
.2	20	178		787	743	125		
.4	20	178		787	743	125		
.6	20	178		787	743	125		
.8	20	178		787	743	125		
1.0	20	178		787	743	125		

.99

.0	9964	A988	8	9645	8124	1472		
.2	9999	9990		9798	8254	1496		
.4	9999	9999		9875	8323	1508		
.6	9999	9999		9879	8330	1509		
.8	9999	9990		9812	8276	1499		
1.0	9964	9893		9674	8159	1478		
.0	95	602		881	743	135		
.2	95	602		881	743	135		
.4	95	602		881	743	135		
.6	95	602		881	743	135		
.8	95	602		881	743	135		
1.0	95	602		881	743	135		

.010 .100 .100 .010 1000.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	6	1355	1			
.2	9802	8188		1355	1			
.4	9803	8188		1355	1			
.6	9803	8188		1355	1			
.8	9802	8188		1355	1			
1.0	9800	8186		1355	1			
.0		1		4	2			
.2		1		4	2			
.4		1		4	2			
.6		1		4	2			
.8		1		4	2			
1.0		1		4	2			

.05

.0	9952	A960	0	6701	190			
.2	9960	9608		6706	190			
.4	9964	9612		6709	191			
.6	9964	9612		6709	191			
.8	9960	9608		6706	190			
1.0	9952	9600		6701	190			
.0		1		8	12			
.2		1		8	12			
.4		1		8	12			
.6		1		8	12			
.8		1		8	12			
1.0		1		8	12			

.10

.0	9963	A978	6	8177	1366			
.2	9979	9802		8190	1368			
.4	9987	9809		8197	1369			
.6	9987	9809		8197	1369			
.8	9979	9802		8190	1368			
1.0	9963	9786		8177	1366			
.0		1		10	24			
.2		1		10	24			
.4		1		10	24			
.6		1		9	24			
.8		1		9	24			
1.0		1		9	24			

.20

.0	9964	A986	8	9022	3689	1		
.2	9991	9899		9050	3701	1		
.4	9999	9915		9065	3707	1		
.6	9999	9915		9065	3707	1		
.8	9991	9899		9050	3701	1		
1.0	9964	9868		9022	3690	1		
.0		1		11	41			
.2		1		11	41			
.4		1		11	41			
.6		1		11	41			
.8		1		11	40			
1.0		1		11	40			

.50

.0	9964	A988	8	9531	6677	192		
.2	9999	9960		9608	6731	194		
.4	9999	9988		9646	6758	194		
.6	9999	9988		9646	6758	194		
.8	9999	9960		9608	6732	194		
1.0	9964	9888		9532	6679	192		
.0		2		18	66	2		
.2		2		18	66	2		
.4		2		18	66	2		
.6		2		18	66	2		
.8		2		18	66	2		
1.0		2		18	66	2		

.80

.0	9964	A988	6	9627	7717	848		
.2	9999	9982		9751	7816	858		
.4	9999	9999		9813	7866	864		
.6	9999	9999		9813	7867	864		
.8	9999	9982		9751	7818	859		
1.0	9964	9888		9628	7720	848		
.0	1	5		38	80	9		
.2	1	5		38	80	9		
.4	1	5		38	80	9		
.6		5		38	80	9		
.8		5		38	80	9		
1.0		5		38	80	9		

.90

.0	9964	A988	6	9639	7921	1115		
.2	9999	9986		9777	8035	1131		
.4	9999	9999		9847	8093	1139		
.6	9999	9999		9847	8094	1140		
.8	9999	9986		9778	8038	1132		
1.0	9964	9888		9640	7924	1116		
.0	1	9		61	80	11		
.2	1	9		61	80	11		
.4	1	9		61	80	11		
.6	1	9		61	80	11		
.8	1	9		61	80	11		
1.0	1	9		61	80	11		

.95

.0	9964	A988	8	9642	8007	1252		
.2	9999	9988		9789	8130	1271		
.4	9999	9999		9861	8191	1280		
.6	9999	9999		9861	8192	1280		
.8	9999	9988		9790	8132	1271		
1.0	9964	9888		9645	8011	1252		
.0	2	18		84	80	13		
.2	2	18		84	80	13		
.4	2	18		84	80	13		
.6	2	18		84	80	13		
.8	2	18		84	80	13		
1.0	2	18		83	80	13		

.99

.0	9964	A988	8	9645	8070	1361		
.2	9999	9990		9797	8199	1383		
.4	9999	9999		9872	8263	1394		
.6	9999	9999		9872	8264	1394		
.8	9999	9994		9798	8201	1383		
1.0	9964	9889		9648	8074	1362		
.0	10	62		96	80	14		
.2	10	62		96	80	14		
.4	10	62		96	80	14		
.6	10	62		96	80	14		
.8	10	62		96	80	14		
1.0	10	62		96	80	14		

α_0 = .010 α_1 = .100 α_c = .100

α_1^2 = .100 α_3 = 1.0000

α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9951	A8206	1538	141	1			
.2	9803	8257	1538	141	1			
.4	9803	8208	1538	142	1			
.6	9803	8206	1538	142	1			
.8	9803	8207	1538	142	1			
1.0	9801	8206	1538	142	1			
.0	110	304	449	275	1			
.2	10	171	427	277	1			
.4		84	408	279	1			
.6		36	393	280	1			
.8		14	385	280	1			
1.0		8	380	280	1			

α_1 = .05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9604	6819	944	6			
.2	9960	9612	6818	945	6			
.4	9964	9616	6821	946	6			
.6	9964	9616	6822	947	6			
.8	9960	9612	6820	948	6			
1.0	9952	9605	6815	948	6			
.0	111	338	990	1451	11			
.2	12	190	889	1459	11			
.4		95	808	1465	11			
.6		42	749	1468	11			
.8		17	712	1469	11			
1.0		11	699	1467	11			

α_1 = .10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9788	8242	2446	25			
.2	9979	9803	8255	2451	26			
.4	9987	9811	8262	2454	26			
.6	9987	9812	8263	2457	26			
.8	9979	9804	8258	2459	26			
1.0	9964	9789	8247	2460	26			
.0	112	342	1142	2694	39			
.2	13	198	1026	2698	39			
.4		103	934	2699	39			
.6		49	867	2698	39			
.8		22	826	2696	39			
1.0		14	812	2692	39			

α_1 = .20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9868	9055	4742	147			
.2	9991	9900	9084	4759	148			
.4	9999	9916	9100	4772	148			
.6	9999	9916	9103	4780	149			
.8	9991	9901	9092	4784	149			
1.0	9965	9871	9067	4784	149			
.0	112	344	1295	4235	186			
.2	18	212	1182	4226	187			
.4	1	121	1093	4218	187			
.6		65	1029	4210	187			
.8		35	990	4202	187			
1.0		26	976	4195	187			

α_1 = .50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9540	7436	1246			
.2	9999	9960	9618	7496	1257			
.4	9999	9988	9660	7545	1266			
.6	9999	9988	9667	7578	1272			
.8	9999	9961	9639	7593	1276			
1.0	9964	9891	9578	7592	1277			
.0	117	354	1855	6638	1275			
.2	96	268	1785	6629	1275			
.4	6	200	1730	6620	1275			
.6		152	1691	6612	1274			
.8	2	123	1666	6604	1273			
1.0	5	114	1657	6597	1272			

α_1 = .80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9630	8371	2585			
.2	9999	9982	9755	8490	2622			
.4	9999	9999	9823	8581	2650			
.6	9999	9999	9835	8644	2670			
.8	9999	9982	9799	8677	2680			
1.0	9965	9892	9721	8681	2682			
.0	115	543	3788	8045	2498			
.2	80	509	3767	8043	2497			
.4	52	483	3750	8040	2496			
.6	32	464	3737	8037	2495			
.8	21	452	3729	8034	2494			
1.0	17	449	3725	8031	2493			

α_1 = .90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9641	8561	2984			
.2	9999	9986	9782	8699	3032			
.4	9999	9999	9859	8804	3069			
.6	9999	9999	9878	8875	3094			
.8	9999	9987	9851	8913	3107			
1.0	9965	9896	9792	8917	3108			
.0	132	967	5960	7194	2856			
.2	114	951	5953	8193	2856			
.4	100	939	5947	8191	2855			
.6	90	930	5942	8189	2855			
.8	85	924	5939	8188	2854			
1.0	83	922	5938	8186	2854			

α_1 = .95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9646	8642	3172			
.2	9999	9988	9794	8788	3226			
.4	9999	9999	9878	8900	3267			
.6	9999	9999	9907	8975	3295			
.8	9999	9989	9896	9015	3309			
1.0	9965	9902	9864	9018	3311			
.0	213	1794	7975	8241	3025			
.2	205	1786	7973	8240	3025			
.4	198	1781	7972	8239	3024			
.6	193	1777	7971	8238	3024			
.8	190	1774	7969	8237	3024			
1.0	189	1773	7969	8237	3024			

α_1 = .99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9868	9650	8699	3317			
.2	9999	9980	9807	8858	3376			
.4	9999	9999	9900	8970	3420			
.6	9999	9999	9944	9049	3451			
.8	9999	9992	9954	9086	3466			
1.0	9966	9938	9944	9093	3467			
.0	948	6031	9042	8274	3155			
.2	946	6031	9042	8274	3155			
.4	945	6030	9042	8274	3155			
.6	944	6030	9042	8274	3155			
.8	943	6029	9042	8274	3155			
1.0	943	6029	9042	8274	3155			

.010 .100 .100

10.0000

.01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9806	A8188	1373	22	6			
.2	9802	8190	1373	22	6			
.4	9803	8190	1373	22	6			
.6	9803	8190	1373	22	6			
.8	9802	8190	1373	22	6			
1.0	9800	8188	1373	22	6			
.0	11	31	48	44	11			
.2	1	17	46	44	11			
.4		9	44	44	11			
.6		4	42	44	11			
.8		1	41	44	11			
1.0		1	40	44	11			

.05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9661	6712	292	30			
.2	9960	9608	6717	293	30			
.4	9964	9612	6720	293	30			
.6	9964	9612	6720	293	30			
.8	9960	9608	6717	293	30			
1.0	9952	9601	6712	293	30			
.0	11	35	107	227	57			
.2	1	19	96	227	57			
.4		10	87	227	57			
.6		4	80	226	57			
.8		2	76	226	57			
1.0		1	75	226	57			

.10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9786	8183	1509	63			
.2	9979	9802	8196	1512	63			
.4	9987	9810	8203	1513	63			
.6	9987	9810	8203	1514	64			
.8	9979	9802	8197	1513	64			
1.0	9963	9786	8184	1511	64			
.0	11	35	124	427	117			
.2	1	20	111	425	117			
.4		11	100	423	117			
.6		5	93	422	117			
.8		2	88	421	117			
1.0		1	87	420	116			

.20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9868	9025	3831	147			
.2	9989	9900	9054	3843	148			
.4	9999	9915	9068	3850	148			
.6	9999	9915	9069	3852	149			
.8	9989	9900	9055	3847	149			
1.0	9957	9868	9026	3838	149			
.0	11	35	141	700	245			
.2	2	22	128	695	245			
.4		12	118	691	245			
.6		7	111	688	245			
.8		4	106	686	244			
1.0		3	105	684	244			

.50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9888	9532	6793	691			
.2	9999	9960	9609	6848	697			
.4	9998	9988	9647	6879	702			
.6	9998	9988	9648	6886	705			
.8	9999	9960	9611	6868	707			
1.0	9956	9888	9536	6825	707			
.0	19	96	206	1352	677			
.2	10	27	198	1347	676			
.4	3	20	191	1343	676			
.6		16	186	1340	676			
.8		13	184	1337	675			
1.0		12	182	1335	675			

.80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9628	7864	1606			
.2	9999	9982	9751	7969	1629			
.4	9999	9999	9814	8032	1644			
.6	9999	9999	9815	8052	1651			
.8	9999	9982	9756	8031	1652			
1.0	9964	9889	9639	7968	1645			
.0	12	56	471	2755	994			
.2	8	52	467	2753	994			
.4	5	50	465	2751	993			
.6	3	48	463	2749	993			
.8	2	46	462	2748	993			
1.0	2	46	461	2747	992			

.90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	8122	1922			
.2	9999	9986	9778	8245	1952			
.4	9999	9999	9848	8323	1972			
.6	9999	9999	9850	8355	1981			
.8	9999	9986	9787	8341	1980			
1.0	9964	9889	9660	8282	1969			
.0	13	102	888	3798	1070			
.2	12	100	887	3798	1070			
.4	10	98	885	3797	1070			
.6	9	97	884	3796	1070			
.8	9	97	884	3795	1069			
1.0	8	97	883	3794	1069			

.95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9643	8264	2078			
.2	9999	9988	9789	8397	2111			
.4	9999	9999	9863	8484	2133			
.6	9999	9999	9868	8523	2144			
.8	9999	9988	9806	8515	2142			
1.0	9964	9890	9682	8459	2129			
.0	22	196	1612	4304	1107			
.2	21	195	1612	4303	1107			
.4	20	195	1611	4303	1107			
.6	20	194	1611	4302	1107			
.8	19	194	1610	4302	1107			
1.0	19	194	1610	4302	1106			

.99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9646	8388	2200			
.2	9999	9990	9799	8529	2237			
.4	9999	9999	9879	8621	2262			
.6	9999	9999	9894	8663	2272			
.8	9999	9993	9851	8654	2270			
1.0	9964	9895	9761	8594	2255			
.0	99	900	4237	4330	1136			
.2	99	900	4236	4330	1136			
.4	99	900	4236	4329	1136			
.6	99	900	4236	4329	1136			
.8	99	900	4236	4329	1136			
1.0	99	900	4236	4329	1136			

.010 .100 .100

100.0000

.01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8186	1356	2	1			
.2	9802	8188	1356	2	1			
.4	9803	8188	1356	2	1			
.6	9803	8188	1356	2	1			
.8	9802	8188	1356	2	1			
1.0	9800	8186	1356	2	1			
.0	1	3	5	5	2			
.2		2	5	5	2			
.4		1	4	5	2			
.6			4	5	2			
.8			4	5	2			
1.0			4	5	2			

.05

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9660	6701	195	5			
.2	9960	9608	6706	195	5			
.4	9964	9612	6709	195	5			
.6	9964	9612	6709	195	5			
.8	9960	9608	6706	195	5			
1.0	9952	9600	6701	195	5			
.0	1	3	11	24	9			
.2		2	10	24	9			
.4		1	9	24	9			
.6			8	24	9			
.8			8	24	9			
1.0			7	24	9			

.10

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9786	8177	1372	10			
.2	9979	9802	8190	1374	10			
.4	9987	9810	8197	1375	10			
.6	9987	9810	8197	1375	10			
.8	9979	9802	8190	1374	10			
1.0	9963	9786	8177	1372	10			
.0	1	4	12	45	18			
.2		2	11	45	18			
.4		1	10	45	18			
.6			9	44	18			
.8			9	44	18			
1.0			9	44	18			

.20

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9868	9022	3695	23			
.2	9989	9899	9051	3706	23			
.4	9999	9915	9065	3712	23			
.6	9999	9915	9065	3713	23			
.8	9989	9900	9051	3707	23			
1.0	9957	9868	9022	3695	23			
.0	1	4	14	74	39			
.2		2	13	74	39			
.4		1	12	73	39			
.6		1	11	73	39			
.8			11	73	39			
1.0			11	72	39			

.50

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9888	9531	6683	262			
.2	9999	9960	9608	6736	265			
.4	9998	9988	9646	6764	267			
.6	9998	9988	9646	6764	267			
.8	9999	9960	9608	6738	267			
1.0	9956	9888	9532	6686	266			
.0	2	4	21	147	110			
.2	1	3	20	147	110			
.4		2	19	146	110			
.6		2	19	146	110			
.8		1	19	146	110			
1.0		1	18	145	110			

.80

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9627	7728	956			
.2	9999	9982	9751	7827	968			
.4	9999	9999	9813	7878	975			
.6	9999	9999	9813	7881	976			
.8	9999	9982	9751	7835	972			
1.0	9964	9888	9629	7740	961			
.0	1	6	48	334	144			
.2	1	5	48	334	144			
.4	1	5	48	333	144			
.6		5	47	333	144			
.8		5	47	333	144			
1.0		5	47	333	144			

.90

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	7940	1227			
.2	9999	9986	9777	8055	1245			
.4	9999	9999	9847	8115	1254			
.6	9999	9999	9847	8120	1256			
.8	9999	9986	9778	8068	1248			
1.0	9964	9888	9641	7962	1233			
.0	1	10	93	528	138			
.2	1	10	93	528	138			
.4	1	10	92	528	138			
.6	1	10	92	528	138			
.8	1	10	92	528	138			
1.0	1	10	92	528	138			

.95

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9642	8037	1363			
.2	9999	9988	9789	8161	1384			
.4	9999	9999	9861	8226	1396			
.6	9999	9999	9862	8232	1397			
.8	9999	9988	9790	8180	1388			
1.0	9964	9888	9647	8068	1370			
.0	2	20	175	697	137			
.2	2	20	175	697	137			
.4	2	20	175	697	137			
.6	2	20	175	697	137			
.8	2	20	175	697	137			
1.0	2	20	175	697	137			

.99

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9645	8119	1473			
.2	9999	9990	9797	8249	1497			
.4	9999	9999	9873	8318	1509			
.6	9999	9999	9874	8325	1510			
.8	9999	9990	9804	8271	1500			
1.0	9964	9889	9660	8156	1479			
.0	10	94	591	754	137			
.2	10	94	591	754	137			
.4	10	94	591	754	137			
.6	10	94	591	754	137			
.8	10	94	591	754	137			
1.0	10	94	591	754	137			

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .100 .010 .100 .100 .010 .100 .100

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 1.000 1.0000 1.000 10.0000

$\alpha_4 =$ .01 .01 .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9803	A8246	1797	123	2		
.2	9804	8248	1798	123	2		
.4	9805	8248	1798	123	2		
.6	9805	8248	1798	123	2		
.8	9804	8248	1798	123	2		
1.0	9803	8247	1798	123	2		
.0	343	909	909	241	5		
.2		93	668	262	5		
.4		2	397	279	6		
.6			195	291	6		
.8			86	298	6		
1.0			53	300	6		

$\alpha_4 =$ .05

.0	9952	A9613	6984	932	17		
.2	9960	9621	6990	933	17		
.4	9964	9625	6993	934	17		
.6	9964	9625	6994	934	17		
.8	9960	9622	6993	935	17		
1.0	9953	9615	6989	935	17		
.0	346	1008	2149	1341	31		
.2		109	1311	1407	33		
.4		3	698	1453	35		
.6			325	1482	36		
.8			141	1497	37		
1.0			87	1500	37		

$\alpha_4 =$ .10

.0	9963	A9791	8339	2541	53		
.2	9979	9807	8353	2545	53		
.4	9987	9816	8361	2549	53		
.6	9988	9817	8363	2551	53		
.8	9980	9810	8360	2553	53		
1.0	9965	9796	8351	2554	53		
.0	346	1020	2432	2637	85		
.2		128	1485	2641	91		
.4		5	809	2632	95		
.6			395	2618	98		
.8			185	2604	99		
1.0			122	2596	100		

$\alpha_4 =$ .20

.0	9957	A9869	9103	4870	223		
.2	9989	9941	9133	4887	223		
.4	9999	9917	9150	4900	224		
.6	9999	9919	9155	4909	225		
.8	9989	9905	9148	4913	225		
1.0	9958	9877	9128	4912	226		
.0	346	1026	2589	4286	305		
.2		171	1659	4187	317		
.4		11	977	4097	326		
.6			535	4025	332		
.8			295	3976	336		
1.0			220	3956	337		

$\alpha_4 =$ .50

.0	9964	A9888	9550	7488	1462		
.2	9999	9960	9629	7555	1475		
.4	9999	9988	9673	7605	1486		
.6	9999	9989	9685	7638	1494		
.8	9999	9963	9663	7656	1499		
1.0	9965	9897	9610	7656	1502		
.0	346	1027	2741	6925	1633		
.2	4	370	2115	6857	1645		
.4		95	1618	6800	1653		
.6		16	1259	6756	1659		
.8		2	1042	6727	1662		
1.0			969	6712	1662		

$\alpha_4 =$ .80

.0	9964	A9888	9631	8417	2859		
.2	9999	9982	9757	8538	2901		
.4	9999	9999	9825	8633	2933		
.6	9999	9999	9840	8701	2956		
.8	9999	9983	9807	8742	2971		
1.0	9965	9897	9733	8756	2976		
.0	681	1059	4048	8797	3018		
.2	99	715	3842	8798	3020		
.4		488	3680	8798	3020		
.6		306	3563	8797	3021		
.8	12	220	3492	8795	3020		
1.0	32	189	3467	8792	3019		

$\alpha_4 =$ .90

.0	9964	A9888	9642	8615	3266		
.2	9999	9986	9782	8755	3319		
.4	9999	9999	9860	8864	3361		
.6	9999	9999	9880	8943	3390		
.8	9999	9987	9855	8990	3408		
1.0	9965	9898	9799	9006	3414		
.0	418	1209	6191	9012	3417		
.2	246	1052	6126	9012	3417		
.4	111	929	6075	9012	3417		
.6	15	841	6038	9011	3416		
.8		788	6019	9009	3416		
1.0		770	6006	9008	3415		

$\alpha_4 =$ .95

.0	9964	A9888	9646	8699	3457		
.2	9999	9988	9795	8848	3516		
.4	9999	9999	9879	8964	3562		
.6	9999	9999	9909	9048	3595		
.8	9999	9989	9901	9097	3615		
1.0	9965	9903	9875	9113	3622		
.0	396	1946	8459	9069	3604		
.2	269	1834	8446	9069	3604		
.4	202	1778	8436	9068	3604		
.6	153	1737	8428	9067	3603		
.8	124	1713	8424	9067	3603		
1.0	114	1705	8421	9066	3603		

$\alpha_4 =$ .99

.0	9964	A9888	9650	8760	3603	1	
.2	9999	9990	9808	8916	3668	1	
.4	9999	9999	9902	9038	3718	1	
.6	9999	9999	9949	9125	3754	1	
.8	9999	9992	9967	9176	3775	1	
1.0	9967	9940	9970	9193	3782	1	
.0	976	6261	9872	9110	3748	1	
.2	960	6254	9872	9110	3748	1	
.4	947	6249	9871	9110	3748	1	
.6	938	6245	9871	9110	3748	1	
.8	933	6243	9871	9110	3748	1	
1.0	931	6242	9871	9110	3747	1	

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9801	A8193	1406	23	14		
.2	9802	8194	1406	23	14		
.4	9803	8195	1406	23	14		
.6	9803	8195	1406	23	14		
.8	9802	8194	1406	23	14		
1.0	9801	8193	1406	23	14		
.0	35	98	111	46	27		
.2		10	79	47	27		
.4			46	47	27		
.6			22	47	28		
.8			10	47	28		
1.0			6	47	28		

.05

.0	9952	A9602	6734	308	70		
.2	9960	9609	6739	308	70		
.4	9964	9613	6742	308	70		
.6	9964	9613	6742	308	70		
.8	9960	9609	6739	308	71		
1.0	9952	9602	6734	308	71		
.0	36	109	268	244	139	1	
.2		12	159	243	140	1	
.4			83	241	141	1	
.6			38	239	141	1	
.8			16	237	141	1	
1.0			10	236	141	1	

.10

.0	9963	A9787	8196	1548	147		
.2	9979	9802	8209	1551	148		
.4	9987	9810	8216	1552	148		
.6	9987	9810	8216	1553	148		
.8	9979	9803	8210	1552	149		
1.0	9964	9787	8197	1550	149		
.0	36	110	304	481	287	1	
.2		13	181	463	289	1	
.4			96	447	291	1	
.6			46	434	292	1	
.8			21	425	292	1	
1.0			14	422	292	1	

.20

.0	9957	A9868	9031	3874	327	1	
.2	9989	9900	9060	3887	329	1	
.4	9999	9916	9075	3894	330	1	
.6	9999	9916	9075	3895	331	1	
.8	9989	9900	9062	3891	332	1	
1.0	9957	9869	9034	3882	334	1	
.0	36	111	324	811	615	1	
.2	1	18	203	765	619	1	
.4		1	117	728	622	1	
.6			63	700	623	1	
.8			34	683	624	1	
1.0			25	677	624	1	

.50

.0	9964	A9888	9534	6815	1214		
.2	9999	9960	9610	6871	1225		
.4	9999	9988	9649	6903	1235		
.6	9999	9988	9651	6910	1244		
.8	9999	9960	9614	6893	1252		
1.0	9964	9889	9541	6852	1259		
.0	36	111	343	1543	1838	1	
.2		39	260	1495	1843	1	
.4		10	196	1457	1846	1	
.6		2	150	1429	1848	1	
.8			123	1412	1849	1	
1.0			114	1405	1848	1	

.80

.0	9964	A9888	9628	7888	2550		
.2	9999	9982	9751	7994	2587		
.4	9999	9998	9814	8059	2618		
.6	9999	9998	9816	8084	2641		
.8	9999	9982	9758	8069	2657		
1.0	9964	9889	9641	8014	2666		
.0	71	115	533	3396	2986		
.2	6	79	500	3379	2988		
.4		52	475	3366	2988		
.6		32	456	3356	2988		
.8	1	23	445	3349	2988		
1.0	3	20	441	3346	2987		

.90

.0	9964	A9888	9639	8173	2981		
.2	9999	9986	9778	8299	3030		
.4	9999	9999	9848	8385	3068		
.6	9999	9999	9851	8429	3095		
.8	9999	9987	9788	8433	3112		
1.0	9964	9889	9662	8398	3117		
.0	43	131	952	5419	3140		
.2	25	113	936	5414	3140		
.4	11	100	924	5409	3139		
.6	1	90	915	5406	3139		
.8		84	910	5403	3139		
1.0		82	908	5402	3138		

.95

.0	9964	A9888	9643	8373	3175		
.2	9999	9988	9789	8513	3229		
.4	9999	9999	9864	8615	3271		
.6	9999	9999	9868	8680	3300		
.8	9999	9988	9807	8707	3316		
1.0	9964	9890	9685	8698	3320		
.0	36	212	1766	7304	3172		
.2	28	203	1759	7303	3172		
.4	21	197	1754	7302	3172		
.6	16	192	1749	7301	3171		
.8	13	189	1747	7300	3171		
1.0	12	188	1746	7299	3171		

.99

.0	9964	A9888	9646	8638	3318		
.2	9999	9990	9800	8790	3377		
.4	9999	9999	9881	8907	3422		
.6	9999	9999	9898	8986	3453		
.8	9999	9990	9865	9029	3468		
1.0	9964	9895	9798	9032	3472		
.0	103	943	5959	8290	3185		
.2	101	941	5958	8290	3185		
.4	99	940	5957	8290	3185		
.6	98	939	5957	8290	3185		
.8	98	938	5957	8290	3185		
1.0	98	938	5956	8290	3186		

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9800	A8187	1359	7	1		
.2	9802	8188	1359	2	1		
.4	9803	8189	1359	2	2	1	
.6	9803	8189	1359	2	2	1	
.8	9802	8188	1359	2	2	1	
1.0	9800	8187	1359	2	2	1	
.0	4	10	11	5	4	1	
.2		1	8	5	4	1	
.4			5	5	4	1	
.6			2	5	4	1	
.8			1	5	4	1	
1.0			1	5	4	1	

.05

.0	9952	A9600	6703	197	11	3	
.2	9960	9608	6709	197	11	3	
.4	9964	9612	6711	197	11	3	
.6	9964	9612	6711	197	11	3	
.8	9960	9608	6709	197	11	3	
1.0	9952	9600	6703	197	11	3	
.0	4	11	27	26	23	5	
.2		1	16	26	23	5	
.4			8	26	23	5	
.6			4	25	23	5	
.8			2	25	23	5	
1.0			1	25	22	5	

.10

.0	9963	A9786	8178	1376	24	5	
.2	9979	9802	8191	1378	24	5	
.4	9987	9810	8198	1379	24	5	
.6	9987	9810	8198	1379	24	5	
.8	9979	9802	8192	1378	24	5	
1.0	9963	9786	8179	1376	24	5	
.0	4	11	31	52	47	11	
.2		1	18	50	47	11	
.4			10	48	47	11	
.6			5	46	47	11	
.8			2	45	47	11	
1.0			1	45	47	11	

.20

.0	9957	A9868	9022	3700	53	10	
.2	9989	9899	9051	3711	54	10	
.4	9999	9915	9066	3717	54	10	
.6	9999	9915	9066	3718	54	10	
.8	9989	9900	9051	3712	54	10	
1.0	9957	9868	9023	3700	55	10	
.0	4	11	33	88	105	20	
.2		2	21	83	105	20	
.4			12	78	105	20	
.6			8	75	105	20	
.8			3	73	105	20	
1.0			3	72	105	20	

.50

.0	9963	A9888	9532	6685	371	15	
.2	9999	9960	9608	6739	375	15	
.4	9998	9988	9646	6766	377	16	
.6	9998	9988	9646	6767	379	16	
.8	9999	9960	9608	6741	380	16	
1.0	9963	9888	9532	6689	381	16	
.0	4	12	35	171	384	29	
.2		4	27	165	384	29	
.4		1	20	161	384	29	
.6			15	157	383	29	
.8	1		13	155	383	29	
1.0		1	12	155	383	29	

.80

.0	9962	A9886	9627	7731	1294	2	
.2	9999	9983	9751	7830	1313	2	
.4	9995	9998	9813	7882	1326	2	
.6	9995	9998	9813	7885	1334	2	
.8	9999	9983	9752	7840	1337	2	
1.0	9962	9887	9629	7746	1335	2	
.0	7	12	55	421	1057	3	
.2	4	8	51	418	1057	3	
.4	1	5	49	416	1057	3	
.6		3	47	415	1056	3	
.8		2	46	414	1056	3	
1.0		2	45	413	1056	3	

.90

.0	9964	A9888	9639	7947	1784		
.2	9999	9986	9777	8063	1812		
.4	9999	9999	9847	8124	1833		
.6	9999	9999	9847	8131	1846		
.8	9999	9986	9778	8082	1850		
1.0	9964	9888	9641	7980	1848		
.0	4	13	100	804	1467		
.2	3	11	98	803	1467		
.4	1	10	97	802	1467		
.6		9	96	801	1467		
.8		8	95	800	1467		
1.0		8	95	800	1466		

.95

.0	9964	A9888	9642	8058	2073		
.2	9999	9988	9789	8183	2108		
.4	9999	9999	9861	8252	2132		
.6	9999	9999	9862	8264	2146		
.8	9999	9988	9791	8220	2150		
1.0	9964	9888	9647	8121	2143		
.0	4	21	193	1466	1522		
.2	3	21	192	1465	1522		
.4	2	21	192	1465	1522		
.6	2	19	191	1464	1521		
.8	1	19	191	1464	1521		
1.0	1	19	191	1464	1521		

.99

.0	9964	A9888	9645	8245	2220		
.2	9999	999	9797	8382	2257		
.4	9999	9990	9873	8469	2282		
.6	9999	9999	9875	8504	2294		
.8	9999	999.	9806	8488	2293		
1.0	9964	9889	9666	8422	2278		
.0	10	99	886	3837	1228		
.2	10	98	886	3837	1228		
.4	10	98	885	3837	1228		
.6	10	98	885	3837	1228		
.8	10	98	885	3837	1228		
1.0	10	98	885	3837	1228		

α_0 = .010 α_1 = .100 α_c = .100 α_7^2 = 10.000 α_2 = .0100 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9806	A835	3	2369	75	5		
.2	9808	8354		2369	75	5		
.4	9809	8355		2370	75	5		
.6	9809	8355		2370	75	5		
.8	9808	8355		2370	75	5		
1.0	9807	8354		2370	75	5		
.0	1023	2433		1957	139	10		
.2				411	223	19		
.4				12	216	27		
.6					154	33		
.8					94	36		
1.0					70	38		

α_1 = .05

.0	9952	A963	6	7346	1123	28		
.2	9960	9644		7353	1124	28		
.4	9964	9648		7357	1124	28		
.6	9965	9650		7359	1125	28		
.8	9961	9648		7359	1126	28		
1.0	9954	9642		7357	1126	28		
.0	1033	2693		4508	1318	53		
.2				660	1393	99		
.4				21	1069	138		
.6					653	167		
.8					355	186		
1.0					251	192		

α_1 = .10

.0	9962	A980	1	8547	3031	67		
.2	9979	9817		8561	3036	67		
.4	9987	9826		8571	3040	67		
.6	9988	9829		8576	3043	67		
.8	9981	9825		8576	3045	67		
1.0	9968	9814		8572	3045	67		
.0	1034	2726		5073	2978	120		
.2	1			800	2538	211		
.4				33	1765	288		
.6					1043	347		
.8					576	383		
1.0					418	395		

α_1 = .20

.0	9957	A987	1	9208	5370	220		
.2	9989	9903		9239	5390	221		
.4	9999	9921		9260	5404	221		
.6	9999	9925		9271	5414	222		
.8	9989	9916		9271	5418	223		
1.0	9960	9893		9261	5419	223		
.0	1033	2741		5388	4862	337		
.2	2	1		1077	3791	508		
.4				78	2619	651		
.6				2	1643	758		
.8					1023	824		
1.0					813	845		

α_1 = .50

.0	9963	A988	8	9576	7679	1471		
.2	9999	9960		9657	7747	1484		
.4	9998	9989		9709	7798	1495		
.6	9998	9990		9734	7831	1503		
.8	9999	9967		9731	7847	1509		
1.0	9959	9913		9702	7845	1512		
.0	1033	2744		5584	6817	1679		
.2	1	34		2251	5788	1832		
.4				625	4839	1952		
.6				115	4078	2040		
.8				14	3586	2092		
1.0				2	3414	2108		

α_1 = .80

.0	9962	A988	8	9636	8430	2890		
.2	9999	9982		9763	8552	2932		
.4	9999	9999		9838	8646	2965		
.6	9999	9999		9864	8712	2989		
.8	9999	9985		9848	8751	3004		
1.0	9964	9913		9797	8763	3009		
.0	1059	2744		5642	8661	3080		
.2	15	740		4105	8620	3106		
.4		112		2866	8582	3125		
.6		9		1969	8550	3139		
.8	1			1431	8528	3147		
1.0	8			1251	8518	3149		

α_1 = .90

.0	9964	A988	8	9643	8621	3299		
.2	9999	9987		9785	8761	3352		
.4	9999	9999		9866	8871	3394		
.6	9999	9999		9891	8950	3425		
.8	9999	9989		9873	8998	3443		
1.0	9966	9913		9823	9015	3450		
.0	1153	2751		6415	9098	3483		
.2	48	1528		5787	9113	3489		
.4		744		5278	9124	3494		
.6	71	308		4902	9131	3497		
.8	14	121		4672	9135	3499		
1.0	20	69		4594	9135	3499		

α_1 = .95

.0	9964	A988	8	9646	8705	3490		
.2	9999	9988		9796	8855	3550		
.4	9999	9999		9881	8972	3596		
.6	9999	9999		9912	9056	3630		
.8	9999	9990		9905	9106	3650		
1.0	9967	9913		9878	9124	3657		
.0	1084	2815		8353	9161	3672		
.2	389	2168		8214	9164	3674		
.4	55	1652		8103	9167	3675		
.6		1277		8022	9168	3675		
.8	17	1049		7972	9169	3675		
1.0	46	973		7955	9168	3675		

α_1 = .99

.0	9964	A988	8	9651	8766	3636	1	
.2	9999	9990		9808	8923	3701	1	
.4	9999	9999		9903	9045	3752	1	
.6	9999	9999		9950	9133	3789	1	
.8	9999	9992		9968	9186	3811	1	
1.0	9967	9940		9972	9204	3818	1	
.0	1216	6288		9963	9203	3818	1	
.2	1058	6222		9963	9203	3818	1	
.4	934	6170		9963	9203	3818	1	
.6	846	6133		9962	9203	3818	1	
.8	792	6111		9962	9203	3818	1	
1.0	775	6103		9962	9203	3818	1	

α_0 = .010 α_1 = .100 α_c = .100 α_7^2 = 10.000 α_2 = .1000 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A820	6	1513	37	12		
.2	9802	8247		1513	37	12		
.4	9803	8208		1513	37	12		
.6	9803	8208		1513	37	12		
.8	9802	8207		1513	37	12		
1.0	9801	8206		1513	37	12		
.0	111	305		335	71	24		
.2				59	68	26		
.4				2	52	28	1	
.6					33	29	1	
.8					18	29	1	
1.0					13	30	1	

α_1 = .05

.0	9951	A960	4	6802	445	62	1	
.2	9959	9612		6807	445	62	1	
.4	9963	9616		6810	446	62	1	
.6	9963	9616		6811	446	63	1	
.8	9960	9613		6809	446	63	1	
1.0	9952	9605		6804	446	63	1	
.0	113	338		801	429	124	2	
.2				99	372	134	2	
.4				3	256	142	2	
.6					145	148	2	
.8					74	152	2	
1.0					50	153	2	

α_1 = .10

.0	9963	A978	8	8235	1797	133	2	
.2	9979	9803		8248	1800	133	2	
.4	9987	9811		8255	1802	133	2	
.6	9987	9812		8256	1803	134	2	
.8	9979	9804		8251	1803	134	2	
1.0	9964	9789		8239	1802	134	2	
.0	112	342		908	910	260	3	
.2	1			121	693	281	4	
.4				5	444	297	4	
.6					244	309	4	
.8					126	316	4	
1.0					88	318	4	

α_1 = .20

.0	9957	A986	8	9050	4125	304	3	
.2	9989	9900		9080	4138	305	3	
.4	9999	9916		9095	4147	307	3	
.6	9999	9916		9097	4150	308	3	
.8	9989	9901		9085	4147	309	3	
1.0	9958	9871		9060	4140	310	3	
.0	112	344		967	1515	579	5	
.2				166	1083	618	5	
.4				11	694	649	5	
.6					406	671	6	
.8					237	683	6	
1.0					182	687	6	

α_1 = .50

.0	9956	A987	8	9538	6935	1249	2	
.2	9999	9957		9615	6993	1261	2	
.4	9999	9997		9656	7027	1272	2	
.6	9998	9997		9660	7038	1281	2	
.8	9992	9958		9627	7025	1290	2	
1.0	9956	9881		9560	6988	1297	2	
.0	112	344		1002	2200	1940	3	
.2	1	4		364	1751	1997	3	
.4				93	1377	2042	3	
.6				16	1097	2073	3	
.8				2	924	2091	3	
1.0					865	2095	3	

α_1 = .80

.0	9961	A988	6	9629	7920	2738	1	
.2	9999	9983		9753	8027	2779	1	
.4	9994	9998		9816	8094	2812	1	
.6	9995	9998		9820	8120	2839	1	
.8	9999	9984		9766	8107	2859	1	
1.0	9941	9889		9656	8055	2872	1	
.0	114	345		1011	3604	3473	1	
.2		88		703	3442	3495	1	
.4		13		470	3314	3511	1	
.6		1		310	3221	3522	1	
.8				217	3164	3529	1	
1.0	1			187	3144	3530	1	

α_1 = .90

.0	9953	A988	8	9639	8188	3229	1	
.2	9999	9987		9778	8315	3282	1	
.4	9999	9999		9849	8401	3325	1	
.6	9999	9999		9853	8448	3357	1	
.8	9999	9987		9793	8454	3379	1	
1.0	9954	9891		9670	8422	3390	1	
.0	158	345		1188	5630	3713	1	
.2	4	186		1035	5579	3719	1	
.4		88		915	5540	3723	1	
.6		36		829	5511	3726	1	
.8	12	14		777	5493	3728	1	
1.0		9		760	5486	3728	1	

α_1 = .95

.0	9964	A988	8	9647	8390	3445	1	
.2	9999	9988		9790	8531	3504	1	
.4	9999	9999		9864	8635	3551	1	
.6	9999	9999		9869	8704	3586	1	
.8	9999	9989		9809	8736	3607	1	
1.0	9964	9891		9689	8734	3617	1	
.0	184	354		1876	7768	3763	1	
.2	96	268		1806	7759	3764	1	
.4	27	200		1751	7752	3765	1	
.6		152		1712	7747	3765	1	
.8	7	123		1688	7743	3766	1	
1.0	5	114		1680	7742	3765	1	

α_1 = .99

.0	9964	A988	8	9646	8685	3602	1	
.2	9999	9990		9800	8863	3666	1	
.4	9999	9999		9891	8961	3717	1	
.6	9999	9999		9899	9048	3757	1	
.8	9999	9996		9867	9100	3774	1	
1.0	9965	9896		9803	9118	3782	1	
.0	132	971		6186	9115	3781	1	
.2	114	955		6180	9115	3781	1	
.4	103	943		6175	9115	3781	1	
.6	91	934		6171	9115	3781	1	
.8	85	928		6169	9115	3781	1	
1.0	83	926		6168	9114	3781	1	

α_0 = .010 α_1 = .100 α_c = .100 α_7^2 = 1.0000 α_2 = .01 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	8	1370	5	2	1	
.2	9802	8189		1371	5	2	1	
.4	9803	8190		1371	5	2	1	
.6	9803	8190		1371	5	2	1	
.8	9802	8189		1371	5	2	1	
1.0	9800	9188		1370	5	2	1	
.0	12	31		36	9	5	3	
.2	1			6	8	5	3	
.4					6	5	3	
.6					4	5	3	
.8					2	5	3	
1.0					1	5	3	

α_1 = .05

.0	9952	A960	1	6711	215	12	7	
.2	9960	9608		6716	215	12	7	
.4	9964	9612		6719	215	12	7	
.6	9964	9612		6719	215	12	7	
.8	9960	9608		6716	215	12	7	
1.0	9952	9601		6711	215	12	7	
.0	12	35		86	52	24	14	
.2	1			10	44	24	14	
.4					29	24	14	
.6					16	24	14	
.8					8	25	14	
1.0					6	24	14	

α_1 = .10

.0	9963	A978	6	8183	1408	25	14	
.2	9979	9802		8196	1410	25	14	
.4	9987	9810		8202	1411	25	14	
.6	9987	9810		8202	1411	25	14	
.8	9979	9802		8196	1410	26	14	
1.0	9963	9786		8183	1408	26	14	
.0	12	35		98	111	51	28	
.2	1			13	83	51	28	
.4					52	51	28	
.6					28	52	29	
.8					14	52	29	
1.0					10	52	29	

α_1 = .20

.0	9957	A986	8	9024	3731	57	29	
.2	9989	9899		9053	3743	57	29	
.4	9999	9915		9068	3750	58	30	
.6	9999	9915		9068	3751	58	30	
.8	9989	9900		9054	3745	58	30	
1.0	9957	9868		9025	3733	58	30	
.0	12	35		104	187	114	59	
.2				17	131	114	59	
.4				1	82	115	59	
.6					47	115	60	
.8					27	115	60	
1.0					21	115	60	

α_1 = .50

.0	9913	A987	8	9532	6701	393	79	
.2	9993	9957		9609	6755	397	80	
.4	9999	9997		9647	6783	400	81	
.6	9999	9996		9647	6784	402	82	
.8	9993	9957		9610	6759	403	83	
1.0	9913	9878		9534	6708	404	83	
.0	13	35		108	274	436	158	
.2				39	214	436	159	
.4				10	166	436	159	
.6				2	139	436	160	
.8					118	435	160	
1.0					101	435	160	

α_1 = .80

.0	9941	A988	6	9628	7736	1395	79	
.2	9999	9983		9751	7836	1415	80	
.4	9995	9998		9813	7887	1430	81	
.6	9995	9998		9814	7891	1441	82	
.8	9999	9983		9752	7846	1447	83	
1.0	9941	9887		9630	7753	1448	84	
.0	15	35		109	472	1400	146	
.2		9		75	446	1400	146	
.4	1	1		50	425	1400	146	
.6				33	411	1399	146	
.8				23	402	1399	146	
1.0	1			20	398	1398	146	

α_1 = .90

.0	9953	A988	5	9639	7950	2054	28	
.2	9999	9989		9777	8066	2088	28	
.4	9999	9998		9847	8128	2116	29	
.6	9999	9998		9847	8135	2136	29	
.8	9999	9989		9779	8087	2151	30	
1.0	9954	9885		9642	7985	2158	30	
.0	34	43		129	861	2407	46	
.2	16	25		111	848	2407	46	
.4	2	11		98	838	2407	46	
.6		1		89	830	2407	46	
.8	1			83	826	2407	46	
1.0	3			81	824	2407	46	

α_1 = .95

.0	9964	A988	8	9642	8062	2650	6	
.2	9999	9988		9789	8187	2696	6	
.4	9999	9999		9861	8256	2735	6	
.6	9999	9999		9862	8270	2765	6	
.8	9999	9988		9791	8227	2786	6	
1.0	9964	9888		9647	8130	2800	6	
.0	19	36		209	1609	3299	8	
.2	10	27		200	1603	3299	8	
.4	3	20		194	1599	3299	8	
.6		16		189	1595	3299	8	
.8		13		186	1593	3299	8	
1.0		12		185	1592	3299	8	

α_1 = .99

.0	9964	A988	8	9645	8288	3291		
.2	9999	9990		9797	8429	3350		
.4	9999	9999		9873	8523	3396	1	
.6	9999	9999		9875	8571	3429	1	
.8	9999	9990		9806	8575	3448	1	
1.0	9964	9889		9667	8535	3455	1	
.0	13	102		928	5469	3448	1	
.2	12	100		926	5468	3448	1	
.4	10	99		925	5468	3448	1	
.6	9	98		924	5467	3448	1	
.8	9	97		924	5467	3448	1	
1.0	8	97		924	5467	3448	1	

α_0 = .010 α_1 = .100 α_c = .100 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9816	A8564	3033	38	1			
.2	9818	8566	3033	38	1			
.4	9819	8567	3033	38	1			
.6	9819	8567	3034	38	1			
.8	9819	8567	3034	38	1			
1.0	9818	8567	3034	38	1			
.0	2732	5073	2968	70	7			
.2		1		188	18	1		
.4				13	25	2		
.6					22	2		
.8					17	3		
1.0					14	3		

α_1 = .05

.0	9951	A9681	7763	1291	5			
.2	9959	9689	7770	1292	5			
.4	9964	9695	7775	1293	5			
.6	9965	9697	7779	1294	5			
.8	9963	9697	7780	1295	5			
1.0	9958	9695	7780	1295	5			
.0	2759	5587	6653	1408	10			
.2				781	91	4		
.4				41	128	7		
.6					119	10		
.8					92	12		
1.0					78	12		

α_1 = .10

.0	9959	A9820	8785	3436	14			
.2	9976	9836	8801	3442	14			
.4	9985	9847	8812	3447	14			
.6	9987	9853	8820	3450	14			
.8	9984	9853	8823	3452	14			
1.0	9975	9848	8822	3453	14			
.0	2761	5656	7428	3465	25	1		
.2	1			1209	195	7		
.4				74	273	12		
.6				1	258	17		
.8					207	19		
1.0					181	20		

α_1 = .20

.0	9959	A9875	9330	5787	103	1		
.2	9990	9908	9363	5808	103	1		
.4	9999	9928	9387	5824	103	1		
.6	9999	9937	9403	5836	104	1		
.8	9998	9937	9409	5842	104	1		
1.0	9985	9927	9408	5844	104	1		
.0	2761	5688	7860	5675	131	1		
.2			2	1841	482	9		
.4				177	629	15		
.6				5	604	21		
.8					518	24		
1.0					475	25		

α_1 = .50

.0	9956	A9888	9608	7924	1363			
.2	9999	9960	9693	7995	1375			
.4	9997	9994	9753	8050	1385			
.6	9998	9992	9791	8088	1392			
.8	9999	9973	9807	8109	1397			
1.0	9968	9936	9799	8114	1399			
.0	2760	5695	8147	7741	1459			
.2	1		157	3900	1943	1		
.4	1			1289	2207	1		
.6				274	2319	1		
.8				37	2349	1		
1.0				6	2351	1		

α_1 = .80

.0	9962	A9888	9642	8519	2879			
.2	9999	9983	9773	8641	2921			
.4	9999	9998	9857	8735	2954			
.6	9999	9999	9899	8800	2978			
.8	9999	9999	9908	8836	2992			
1.0	9970	9943	9892	8844	2998			
.0	2759	5694	8211	8416	3061			
.2		12	2725	6685	3381			
.4		1	482	5072	3620			
.6			43	3778	3792			
.8			2	2946	3895			
1.0				2659	3929			

α_1 = .90

.0	9964	A9888	9647	8632	3301			
.2	9998	9986	9791	8772	3354			
.4	9999	9999	9870	8881	3396			
.6	9999	9999	9920	8957	3427			
.8	9999	9992	9924	9002	3445			
1.0	9972	9943	9903	9016	3452			
.0	2758	5694	8219	8871	3490			
.2		631	5093	8580	3559			
.4	1	14	2727	8306	3613			
.6			1255	8084	3651			
.8			525	7939	3674			
1.0			314	7888	3681			

α_1 = .95

.0	9963	A9888	9649	8705	3493			
.2	9999	9988	9800	8855	3553			
.4	9999	9999	9889	8972	3600			
.6	9999	9999	9928	9056	3633			
.8	9999	9993	9931	9106	3654			
1.0	9971	9943	9900	9124	3661			
.0	2803	5694	8344	9166	3679			
.2	29	2280	6850	9204	3696			
.4		631	5569	9237	3709			
.6	14	116	4586	9254	3718			
.8	9	14	3970	9266	3725			
1.0		2	3760	9269	3725			

α_1 = .99

.0	9964	A9888	9651	8767	3640	1		
.2	9999	9990	9808	8924	3705	1		
.4	9999	9999	9903	9046	3756	1		
.6	9999	9999	9950	9134	3792	1		
.8	9999	9994	9968	9187	3814	1		
1.0	9972	9948	9972	9205	3822	1		
.0	2764	6487	9967	9213	3825	1		
.2	1969	5845	9967	9214	3826	1		
.4	962	5333	9966	9215	3826	1		
.6	216	4952	9965	9216	3826	1		
.8	124	4719	9965	9216	3826	1		
1.0	76	4641	9964	9216	3826	1		

.010 .100 .100 100.000 .0100

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8245	1797	72	6			
.2	9802	8247	1798	72	6			
.4	9803	8247	1798	72	6			
.6	9803	8248	1798	72	6			
.8	9802	8247	1798	72	6			
1.0	9801	8246	1798	72	6			
.0	347	910	909	137	12	1		
.2	1			73	21	2		
.4				4	21	3		
.6					16	3		
.8					10	4		
1.0					8	4		

.05

.0	9950	A9612	6984	773	33	2		
.2	9958	9620	6990	774	33	2		
.4	9962	9624	6993	775	33	2		
.6	9963	9625	6994	775	33	2		
.8	9959	9622	6993	775	33	2		
1.0	9951	9615	6989	776	33	2		
.0	350	1009	2149	914	65	5		
.2				314	106	9		
.4				14	108	13		
.6					83	15		
.8					56	17		
1.0					45	18		

.10

.0	9961	A9791	8339	2367	75	5		
.2	9978	9806	8353	2371	75	5		
.4	9986	9815	8361	2374	75	5		
.6	9986	9816	8363	2376	76	5		
.8	9979	9809	8360	2377	76	5		
1.0	9964	9796	8351	2377	76	5		
.0	350	1021	2432	1961	140	9		
.2	1	1		516	221	17		
.4				26	225	24		
.6					179	29		
.8					127	32		
1.0					106	33		

.20

.0	9956	A9868	9103	4699	204	8		
.2	9987	9900	9133	4715	205	8		
.4	9999	9917	9150	4727	206	8		
.6	9999	9918	9155	4733	206	8		
.8	9989	9905	9148	4735	207	8		
1.0	9960	9878	9128	4731	208	9		
.0	349	1027	2588	3226	342	16		
.2			1	836	486	29		
.4	1			67	494	39		
.6	1			2	414	47		
.8					325	51		
1.0					288	53		

.50

.0	9956	A9878	9550	7274	1150	7		
.2	9993	9957	9629	7337	1161	7		
.4	9999	9996	9673	7386	1170	8		
.6	9998	9997	9684	7402	1177	8		
.8	9991	9959	9663	7403	1182	8		
1.0	9915	9887	9609	7385	1185	8		
.0	349	1028	2681	4518	1435	13		
.2			34	1969	1611	19		
.4	1			572	1666	23		
.6				109	1651	26		
.8				13	1616	28		
1.0				2	1599	29		

.80

.0	9956	A9887	9631	8094	2672	1		
.2	9999	9983	9756	8205	2712	1		
.4	9999	9998	9823	8279	2744	1		
.6	9999	9999	9835	8317	2770	1		
.8	9999	9984	9794	8318	2789	1		
1.0	9957	9895	9704	8283	2801	1		
.0	347	1027	2698	4953	3346	1		
.2	1	2	735	3689	3541	1		
.4			111	2624	3693	1		
.6			9	1832	3801	1		
.8				1347	3865	1		
1.0				1184	3885	1		

.90

.0	9953	A9888	9641	8264	3242	1		
.2	9999	9989	9780	8393	3295	1		
.4	9999	9998	9854	8481	3338	1		
.6	9999	9999	9865	8529	3371	1		
.8	9999	9990	9817	8538	3393	1		
1.0	9954	9897	9716	8507	3405	1		
.0	347	1027	2699	5777	3771	1		
.2		95	1507	5268	3837	1		
.4		2	733	4850	3888	1		
.6			311	4537	3925	1		
.8			120	4345	3946	1		
1.0			68	4279	3953	1		

.95

.0	9959	A9888	9644	8409	3474	1		
.2	9998	9989	9791	8551	3534	1		
.4	9999	9998	9868	8655	3581	1		
.6	9999	9999	9878	8722	3617	1		
.8	9999	9989	9827	8753	3639	1		
1.0	9960	9897	9720	8749	3649	1		
.0	373	1027	2759	7655	3831	1		
.2		370	2126	7554	3848	1		
.4	14	95	1625	7474	3861	1		
.6		16	1264	7414	3870	1		
.8		3	1046	7378	3875	1		
1.0			973	7365	3876	1		

.99

.0	9964	A9888	9646	8690	3635	1		
.2	9999	9990	9800	8845	3700	1		
.4	9999	9999	9882	8967	3751	1		
.6	9999	9999	9900	9055	3787	1		
.8	9999	9990	9869	9108	3810	1		
1.0	9965	9898	9806	9127	3818	1		
.0	419	1209	6214	9206	3851	1		
.2	246	1052	6149	9207	3852	1		
.4	111	930	6098	9208	3852	1		
.6	15	842	6062	9209	3852	1		
.8		789	6040	9209	3853	1		
1.0		771	6033	9209	3853	1		

.010 .100 .100 100.000 .1000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9799	A8192	1406	14	3	1		
.2	9801	8193	1406	14	3	1		
.4	9802	8194	1406	14	3	1		
.6	9802	8194	1406	14	3	1		
.8	9801	8193	1406	14	3	1		
1.0	9799	8192	1406	14	3	1		
.0	40	99	112	27	7	2		
.2		1		10	7	3		
.4					5	3		
.6					3	3		
.8					2	3		
1.0					1	3		

.05

.0	9951	A9601	6733	278	18	6		
.2	9959	9609	6739	278	18	6		
.4	9963	9612	6742	278	18	6		
.6	9963	9613	6742	278	18	6		
.8	9959	9609	6739	278	18	6		
1.0	9951	9601	6734	278	18	6		
.0	40	110	268	158	35	12		
.2				44	34	13		
.4				2	27	14		
.6					18	15		
.8					11	15		
1.0					8	15		

.10

.0	9963	A9786	8196	1514	36	13		
.2	9979	9802	8209	1516	37	13		
.4	9987	9810	8216	1518	37	13		
.6	9987	9810	8216	1518	37	13		
.8	9979	9802	8210	1517	37	13		
1.0	9963	9787	8197	1515	37	13		
.0	40	111	304	335	71	26		
.2	1			75	69	28		
.4				4	56	29		
.6					39	30		
.8					25	31		
1.0					20	31		

.20

.0	9956	A9868	9031	3838	80	28		
.2	9988	9899	9060	3851	81	28		
.4	9999	9915	9075	3858	81	28		
.6	9999	9915	9075	3859	81	28		
.8	9988	9900	9062	3854	82	28		
1.0	9957	9869	9034	3844	82	28		
.0	39	112	324	560	148	56		
.2	1			125	146	60		
.4				9	123	63		
.6					91	65		
.8					66	66		
1.0					56	67		

.50

.0	9913	A9878	9533	6764	454	87		
.2	9993	9957	9610	6819	458	88		
.4	9999	9997	9649	6848	461	89		
.6	9999	9996	9651	6852	463	89		
.8	9992	9957	9614	6831	464	90		
1.0	9914	9880	9541	6783	465	91		
.0	40	111	336	797	465	174		
.2			4	314	454	181		
.4				85	427	187		
.6				15	396	191		
.8				2	372	194		
1.0					362	194		

.80

.0	9941	A9886	9628	7769	1429	114		
.2	9999	9970	9751	7870	1450	115		
.4	9999	9999	9814	7924	1465	117		
.6	9995	9998	9815	7931	1476	119		
.8	9999	9970	9756	7890	1482	120		
1.0	9941	9887	9637	7803	1484	122		
.0	37	111	337	876	1413	215		
.2	1	1	87	623	1410	218		
.4			13	425	1406	221		
.6			1	285	1402	223		
.8				203	1400	224		
1.0				175	1398	224		

.90

.0	9935	A9885	9639	7969	2092	52		
.2	9999	9989	9778	8085	2127	53		
.4	9994	9998	9847	8148	2155	54		
.6	9994	9999	9849	8157	2176	55		
.8	9999	9989	9782	8111	2191	55		
1.0	9935	9886	9648	8012	2200	56		
.0	36	111	338	1057	2506	90		
.2		10	183	931	2511	90		
.4	1		87	831	2515	91		
.6			36	758	2518	91		
.8			14	714	2519	91		
1.0			8	700	2519	91		

.95

.0	9932	A9884	9641	8070	2736	13		
.2	9999	9992	9788	8196	2784	13		
.4	9993	9998	9863	8266	2825	14		
.6	9993	9998	9864	8280	2858	14		
.8	9999	9992	9793	8239	2883	14		
1.0	9932	9885	9651	8143	2900	14		
.0	42	111	345	1701	3594	20		
.2		39	261	1643	3600	20		
.4		11	197	1597	3605	20		
.6		2	151	1565	3608	20		
.8	1		123	1545	3610	20		
1.0	2		114	1538	3611	20		

.99

.0	9962	A9888	9645	8294	3538	1		
.2	9999	9990	9797	8435	3602	1		
.4	9999	9999	9873	8531	3653	1		
.6	9999	9999	9875	8581	3692	1		
.8	9999	9990	9806	8586	3717	1		
1.0	9962	9889	9668	8550	3730	1		
.0	43	131	956	5685	4049	1		
.2	25	113	940	5680	4050	1		
.4	11	100	923	5676	4050	1		
.6	1	92	919	5673	4050	1		
.8		84	914	5671	4051	1		
1.0		82	912	5670	4051	1		

$\alpha_0 =$ .01 $\alpha_1 =$ .15 $\alpha_c =$ .100 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .1

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9831	A880	4	3436	14			
.2	9833	8804		3437	14			
.4	9834	8807		3437	14			
.6	9835	8807		3437	14			
.8	9835	8808		3438	14			
1.0	9834	8808		3438	14			
.0	5999	B742	3	A345	3	25	1	
.2		1			21	2		
.4		3B	A		2	2		
.6		B	A			2		
.8		B	A			2		
1.0		3B	A			2		

$\alpha_1 =$ .05

.0	9945	A973	0	8019	1339	2		
.2	9953	9739		8026	1340	2		
.4	9959	9745		8031	1341	2		
.6	9963	9749		8035	1341	2		
.8	9964	9751		8037	1342	2		
1.0	9962	9750		8038	1342	2		
.0	6005	B811	8	A767	2	3		
.2		1			111	8		
.4		3B	A		13	12	1	
.6		B	A			12	1	
.8		B	A			10	1	
1.0		2B	A			9	1	

$\alpha_1 =$ .10

.0	9947	A984	0	8931	3598	5		
.2	9965	9857		8947	3604	5		
.4	9977	9870		8959	3609	5		
.6	9984	9878		8968	3613	5		
.8	9986	9882		8972	3615	5		
1.0	9984	9881		8973	3616	5		
.0	5956	B821	3	A851	7	3626	8	
.2		B	1A			240	15	1
.4						32	24	1
.6		2B	A			1	26	1
.8							23	2
1.0		B	A				21	2

$\alpha_1 =$ .20

.0	9963	A987	3	9405	5958	81		
.2	9993	9908		9438	5980	81		
.4	9987	9933		9464	5996	81		
.6	9999	9950		9482	6008	81		
.8	9999	9958		9492	6015	81		
1.0	9999	9958		9494	6017	81		
.0	5863	B826	3	A898	6	5966	90	
.2		B	A		3	546	29	1
.4						100	49	1
.6						4	58	2
.8		1B	A				58	2
1.0		1B	A				58	2

$\alpha_1 =$ .50

.0	9951	A988	4	9628	8027	1370	1	
.2	9999	9960		9714	8099	1382	1	
.4	9999	9994		9780	8155	1392	1	
.6	9999	9999		9825	8195	1399	1	
.8	9999	9999		9850	8218	1403	1	
1.0	9999	9999		9856	8225	1405	1	
.0	5728	8275	9	3081	8107	1420	2	
.2		1			230	1726	80	
.4						833	149	
.6						220	204	
.8						34	239	
1.0						6	251	

$\alpha_1 =$ .80

.0	9957	A988	7	9649	8587	2860	1	
.2	9999	9984		9781	8710	2902	1	
.4	9993	9959		9869	8806	2934	1	
.6	9991	9997		9921	8875	2957	1	
.8	9999	9994		9944	8915	2971	1	
1.0	9986	9977		9944	8927	2976	1	
.0	5720	8274	9	3897	8786	2986	1	
.2				38	3410	3139	10	
.4		3			683	2912	18	
.6					67	2532	25	
.8						3.2208	29	
1.0						2083	31	

$\alpha_1 =$ .90

.0	9962	A988	8	9650	8682	3286		
.2	9999	9990		9796	8823	3340		
.4	9999	9998		9889	8932	3382		
.6	9998	9999		9939	9010	3412		
.8	9999	9995		9958	9055	3430		
1.0	9981	9972		9955	9069	3437		
.0	5716	8274	9	3997	8924	3466		
.2				1381	5989	3980		
.4		4		38	3442	4359		
.6					1691	4616		
.8					754	4765		
1.0					471	4812		

$\alpha_1 =$ .95

.0	9964	A988	8	9651	8721	3491		
.2	9998	9988		9803	8870	3551		
.4	9999	9999		9898	8986	3598		
.6	9999	9999		9946	9069	3632		
.8	9999	9996		9963	9117	3652		
1.0	9982	9974		9959	9132	3659		
.0	5716	8273	9	4021	9011	3680		
.2			158	4365	7790	3864		
.4		2		1381	6646	4009		
.6				287	5717	4114		
.8				38	5113	4177		
1.0				6	4993	4198		

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8767	3640	1	
.2	9999	9990		9809	8924	3705	1	
.4	9999	9999		9945	9046	3756	1	
.6	9999	9999		9952	9134	3793	1	
.8	9999	9996		9969	9187	3815	1	
1.0	9982	9974		9969	9205	3822	1	
.0	5888	8280	3	3739	9214	3826	1	
.2	517	5132		3294	9230	3832	1	
.4	49	2737		8903	9242	3838	1	
.6	43	1250	3	8598	9251	3841	1	
.8	111	529	8	8415	9256	3843	1	
1.0	118	415	8	8348	9258	3844	1	

$\alpha_0 =$ .10 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .1

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9799	A835	0	2368	75	3		
.2	9801	8351		2369	75	3		
.4	9802	8352		2369	75	3		
.6	9802	8352		2369	75	3		
.8	9801	8352		2369	75	3		
1.0	9800	8351		2369	75	3		
.0	1080	2437		1958	139	5		
.2				1		19	2	
.4		1				2	2	
.6							2	
.8							2	
1.0							1	

$\alpha_1 =$ .05

.0	9946	A963	3	7346	1122	16		
.2	9954	9641		7352	1124	16		
.4	9959	9645		7356	1124	16		
.6	9959	9647		7358	1125	16		
.8	9956	9645		7359	1125	16		
1.0	9950	9640		7357	1126	16		
.0	1080	2696		4509	1318	30	1	
.2						99	8	
.4		1				10	12	1
.6							12	1
.8							9	1
1.0							8	1

$\alpha_1 =$ .10

.0	9957	A979	8	8546	3030	39	1	
.2	9973	9814		8561	3036	39	1	
.4	9982	9824		8570	3040	39	1	
.6	9983	9826		8575	3043	39	1	
.8	9977	9822		8576	3045	39	1	
1.0	9965	9812		8571	3045	39	1	
.0	1071	2730		5074	2977	70	2	
.2	1	1				213	17	1
.4						25	25	1
.6							25	2
.8							22	2
1.0							20	2

$\alpha_1 =$ .20

.0	9951	A986	7	9207	5370	153	2	
.2	9983	9900		9239	5389	153	2	
.4	9999	9918		9260	5404	154	2	
.6	9999	9923		9270	5413	154	2	
.8	9990	9918		9270	5418	155	2	
1.0	9966	9894		9260	5418	155	2	
.0	1055	2744		5388	4860	226	4	
.2		1			2	482	32	1
.4						80	50	1
.6						3	57	2
.8							56	2
1.0							55	2

$\alpha_1 =$ .50

.0	9955	A988	0	9576	7675	1305	8	
.2	9994	9958		9656	7743	1316	8	
.4	9999	9996		9709	7793	1326	8	
.6	9999	9995		9734	7826	1333	8	
.8	9999	9978		9732	7841	1338	8	
1.0	9920	9904		9706	7839	1340	8	
.0	1043	2747		5584	6698	1452	16	
.2	2	1			149	1548	90	
.4	1					711	155	
.6						182	205	
.8						28	237	
1.0						5	248	

$\alpha_1 =$ .80

.0	9956	A988	7	9636	8354	2673	7	
.2	9999	9983		9763	8472	2712	7	
.4	9994	9998		9838	8559	2742	7	
.6	9996	9998		9864	8615	2764	7	
.8	9999	9986		9848	8640	2778	7	
1.0	9946	9912		9796	8634	2783	8	
.0	1037	2745		5622	7291	2849	12	
.2	1			14	2560	2889	28	
.4	1				465	2614	42	
.6					42	2228	53	
.8					2	1913	60	
1.0						1794	63	

$\alpha_1 =$ .90

.0	9960	A988	8	9643	8476	3146	1	
.2	9999	9989		9785	8610	3197	1	
.4	9999	9998		9866	8710	3238	1	
.6	9999	9998		9890	8774	3269	1	
.8	9999	9991		9867	8802	3289	1	
1.0	9957	9915		9807	8795	3298	1	
.0	1034	2744		5626	7410	3517	1	
.2				626	4730	3894	1	
.4				14	2584	4163	2	
.6					1206	4340	2	
.8					509	4439	2	
1.0					306	4471	2	

$\alpha_1 =$ .95

.0	9959	A988	8	9646	8527	3457	1	
.2	9998	9988		9795	8670	3517	1	
.4	9999	9999		9877	8770	3565	1	
.6	9999	9999		9901	8845	3600	1	
.8	9998	9995		9875	8876	3627	1	
1.0	9962	9913		9811	8870	3637	1	
.0	1034	2744		5628	7583	3829	1	
.2	1		34		2258	4329	4008	1
.4					626	5216	4168	1
.6					116	4344	4240	1
.8					14	3790	4310	1
1.0					2	3600	4330	1

$\alpha_1 =$ .99

.0	9964	A988	8	9647	8690	3638	1	
.2	9999	9990		9802	8846	3702	1	
.4	9999	9999		9886	8967	3754	1	
.6	9999	9999		9910	9055	3791	1	
.8	9998	9991		9886	9108	3813	1	
1.0	9965	9913		9829	9127	3821	1	
.0	1153	2751		6418	9210	3858	1	
.2	179	1531		5790	9225	3865	1	
.4		739		5280	9237	3870	1	
.6		308		4905	9245	3874	1	
.8	14	129		4675	9250	3876	1	
1.0	2	76		4598	9251	3877	1	

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .1

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9796	A820	3	1512	37	6	1	
.2	9798	8205		1512	37	6	1	
.4	9798	8205		1512	37	6	1	
.6	9798	8205		1512	37	6	1	
.8	9798	8205		1512	37	6	1	
1.0	9796	8204		1512	37	6	1	
.0	125	308		335	71	13	1	
.2				1		8	2	
.4							2	
.6							2	
.8							1	
1.0							1	

$\alpha_1 =$ .05

.0	9948	A960	2	6801	445	34	3	
.2	9956	9610		6807	445	34	3	
.4	9960	9614		6810	446	34	3	
.6	9960	9614		6810	446	34	3	
.8	9956	9610		6808	446	34	3	
1.0	9949	9603		6803	446	34	3	
.0	126	342		801	429	66	6	
.2	1					40	10	1
.4						3	11	1
.6							8	2
.8							6	2
1.0							5	2

$\alpha_1 =$ .10

.0	9960	A978	6	8234	1797	72	6	
.2	9976	9801		8247	1800	72	6	
.4	9984	9809		8255	1802	72	6	
.6	9984	9810		8256	1803	72	6	
.8	9977	9803		8250	1803	72	6	
1.0	9961	9787		8239	1802	72	6	
.0	125	346		909	910	137	12	1
.2	1	1		1		86	20	2
.4						7	22	2
.6							18	3
.8							14	3
1.0							12	3

$\alpha_1 =$ .20

.0	9954	A986	6	9050	4125	165	13	1
.2	9986	9898		9079	4138	166	13	1
.4	9999	9914		9095	4147	166	13	1
.6	9999	9915		9097	4150	167	13	1
.8	9987	9900		9085	4147	168	13	1
1.0	9957	9870		9059	4140	168	13	1
.0	124	347		968	1514	296	25	2
.2	1					199	40	3
.4						26	45	4
.6						1	42	4
.8							36	5
1.0							34	5

$\alpha_1 =$ .50

.0	9914	A987	8	9537	6933	772	42	
.2	9993	9957		9615	6991	780	43	
.4	9999	9997		9655	7025	785	43	
.6	9999	9996		9660	7035	790	44	
.8	9993	9959		9628	7022	793	44	
1.0	9918	9885		9560	6985	795	44	
.0	125	350		1002	2144	925	85	1
.2					32	705	122	1
.4						280	151	1
.6						65	171	2
.8						9	183	2
1.0						2	187	2

$\alpha_1 =$ .80

.0	9940	A988	6	9629	7876	1724	110	
.2	9992	9970		9753	7981	1748	111	
.4	9999	9999		9816	8042	1767	113	
.6	9995	9998		9821	8059	1779	115	
.8	9991	9969		9766	8034	1786	116	
1.0	9866	9847		9655	7965	1786	116	
.0	117	346		1008	2346	1616	212	
.2	2			2	677	1469	246	
.4					106	1224	274	
.6					8	975	295	
.8						793	307	
1.0						728	311	

$\alpha_1 =$ .90

.0	9935	A988	5	9639	8058	2164	62	
.2	9999	9989		9778	8178	2200	63	
.4	9993	9998		9850	8248	2227	64	
.6	9994	9999		9854	8268	2247	65	
.8	9999	9989		9791	8238	2260	65	
1.0	9935	9888		9666	8158	2265	66	
.0	114	344		1008	2385	2323	108	
.2	2			94	1372	2323	116	
.4	1	1		2	684	2366	122	
.6	1				294	2285	126	
.8					115	2268	129	
1.0					65	2262	129	

$\alpha_1 =$ .95

.0	9952	A988	8	9643	8135	2727	16	
.2	9999	9988		9789	8263	2774	16	
.4	9999	9999		9864	8338	2814	16	
.6	9999	9999		9867	8359	2846	16	
.8	9999	9989		9802	8328	2869	17	
1.0	9952	9891		9670	8243	2885	17	
.0	112	344		1008	2459	3476	24	
.2	1	5		365	1925	3529	24	
.4				94	1492	3568	25	
.6				16	1174	3596	25	
.8				2	980	3613	25	
1.0					915	3618	25	

$\alpha_1 =$ .99

.0	9959	A988	8	9645	8302	3564	1	
.2	9998	9990		9797	8444	3629	1	
.4	9999	9999		9874	8540	3681	1	
.6	9999	9999		9878	8590	3720	1	
.8	9998	9990		9811	8556	3746	1	
1.0	9959	9891		9676	8560	3760	1	
.0	124	345		1189	5774	4118	2	
.2	15	186		1035	5652	4124	2	
.4		88		915	5612	4129	2	
.6		36		829	5583	4133	2	
.8	12	14		778	5565	4135	2	
1.0		9		760	5559	4136	2	

α_0 = .010 α_1 = .100 α_c = 1.000 α_1^2 = .001 α_2 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8980	A3586	337				
.2	8980	3586	337				
.4	8976	3585	337				
.6	8968	3583	337				
.8	8956	3578	337				
1.0	8940	3573	337				
.0	124	564	337				
.2	108	558	337				
.4	96	554	336				
.6	87	550	336				
.8	81	547	336				
1.0	79	546	335				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9848	A8183	2570	5			
.2	9848	8183	2571	5			
.4	9827	8167	2571	5			
.6	9785	8135	2568	5			
.8	9722	8087	2562	5			
1.0	9637	8023	2555	5			
.0	132	864	1706	3			
.2	116	851	1704	3			
.4	103	841	1702	3			
.6	94	834	1700	3			
.8	88	828	1697	3			
1.0	86	826	1694	3			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9134	4837	73			
.2	9967	9135	4842	73			
.4	9954	9099	4836	73			
.6	9908	9028	4819	72			
.8	9813	8922	4792	72			
1.0	9656	8782	4755	72			
.0	136	942	2637	45			
.2	120	930	2633	45			
.4	108	919	2629	45			
.6	100	911	2625	45			
.8	94	906	2621	45			
1.0	93	903	2616	45			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9705	7001	641			
.2	9991	9711	7013	642			
.4	9998	9647	6991	641			
.6	9987	9512	6937	636			
.8	9912	9303	6851	629			
1.0	9657	9019	6734	620			
.0	146	1051	3416	348			
.2	132	1039	3411	347			
.4	122	1030	3406	347			
.6	114	1022	3400	346			
.8	109	1017	3395	346			
1.0	107	1015	3390	345			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8960	3297			
.2	9999	9959	8996	3311			
.4	9999	9974	8927	3289			
.6	9999	9908	8754	3231			
.8	9996	9655	8483	3137			
1.0	9658	9079	8123	3008			
.0	207	1549	4093	1551			
.2	199	1542	4089	1549			
.4	192	1537	4085	1548			
.6	187	1532	4081	1546			
.8	184	1529	4077	1545			
1.0	183	1527	4073	1543			

α_1 = .60

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9508	5186	11		
.2	9999	9982	9593	5224	11		
.4	9999	9999	9536	5170	11		
.6	9999	9990	9321	5026	11		
.8	9999	9851	8932	4794	10		
1.0	9664	9194	8361	4479	10		
.0	471	2961	4221	2257	5		
.2	468	2959	4219	2256	5		
.4	465	2957	4217	2255	5		
.6	463	2955	4216	2254	5		
.8	462	2953	4214	2254	5		
1.0	461	2952	4212	2253	5		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9577	5653	25		
.2	9999	9986	9684	5699	25		
.4	9999	9999	9650	5635	25		
.6	9999	9996	9446	5460	24		
.8	9999	9897	9037	5179	23		
1.0	9674	9303	8400	4797	21		
.0	889	4065	4220	2407	11		
.2	887	4064	4219	2406	11		
.4	886	4063	4218	2406	11		
.6	885	4062	4218	2405	11		
.8	884	4061	4217	2405	11		
1.0	884	4060	4216	2404	11		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9600	5863	35		
.2	9999	9988	9719	5914	35		
.4	9999	9999	9698	5844	35		
.6	9999	9998	9501	5654	34		
.8	9999	9922	9085	5348	32		
1.0	9692	9387	8417	4932	29		
.0	1613	4635	4218	2470	15		
.2	1612	4634	4218	2470	15		
.4	1612	4634	4217	2470	15		
.6	1611	4633	4217	2469	15		
.8	1611	4633	4217	2469	15		
1.0	1610	4632	4216	2469	15		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9614	6022	45		
.2	9999	9990	9742	6076	45		
.4	9999	9999	9732	6002	45		
.6	9999	9999	9543	5799	43		
.8	9999	9945	9122	5473	41		
1.0	9769	9448	8429	5031	38		
.0	4238	4731	4216	2516	19		
.2	4238	4730	4216	2516	19		
.4	4238	4730	4216	2516	19		
.6	4237	4730	4216	2516	19		
.8	4237	4730	4216	2516	19		
1.0	4237	4730	4216	2516	19		

.010 .100 1.000 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8974	A3368	37				
.2	8974	3368	37				
.4	8969	3367	37				
.6	8961	3364	37				
.8	8949	3359	37				
1.0	8934	3353	37				
.0	12	59	37				
.2	11	58	37				
.4	10	58	37				
.6	9	57	37				
.8	8	57	37				
1.0	8	57	36				

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9848	A8110	1321				
.2	9847	8110	1321				
.4	9826	8091	1319				
.6	9783	8056	1314				
.8	9719	8003	1307				
1.0	9634	7933	1297				
.0	13	91	213				
.2	12	89	213				
.4	10	88	213				
.6	9	87	212				
.8	9	87	212				
1.0	9	86	212				

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9103	3642	2			
.2	9967	9102	3643	2			
.4	9954	9062	3628	2			
.6	9907	8984	3600	2			
.8	9811	8868	3558	2			
1.0	9653	8714	3502	2			
.0	14	99	352				
.2	12	98	351				
.4	11	97	350				
.6	10	96	350				
.8	10	95	349				
1.0	9	95	349				

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9699	6200	96			
.2	9991	9703	6200	96			
.4	9998	9634	6153	95			
.6	9987	9489	6058	94			
.8	9911	9262	5916	92			
1.0	9653	8950	5728	89			
.0	15	111	478	12			
.2	13	110	478	12			
.4	12	109	477	12			
.6	11	108	476	12			
.8	11	107	475	12			
1.0	11	107	474	12			

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8714	1746			
.2	9999	9958	8723	1748			
.4	9999	9974	8576	1719			
.6	9999	9904	8275	1659			
.8	9996	9630	7824	1570			
1.0	9653	8977	7231	1452			
.0	21	168	629	144			
.2	20	168	628	144			
.4	19	167	627	144			
.6	19	166	627	144			
.8	19	166	626	144			
1.0	19	166	626	144			

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9442	3724			
.2	9999	9982	9499	3733			
.4	9999	9999	9356	3642			
.6	9999	9989	8978	3453			
.8	9999	9831	8330	3171			
1.0	9654	8991	7397	2803			
.0	48	357	690	260			
.2	48	357	690	260			
.4	48	357	690	260			
.6	47	357	690	260			
.8	47	356	689	260			
1.0	47	356	689	260			

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9535	4288	1		
.2	9999	9986	9618	4301	1		
.4	9999	9999	9504	4186	1		
.6	9999	9995	9136	3948	1		
.8	9999	9874	8451	3592	1		
1.0	9655	9009	7415	3129	1		
.0	93	561	684	287			
.2	93	561	684	287			
.4	93	561	684	287			
.6	93	561	683	287			
.8	92	561	683	287			
1.0	92	561	683	287			

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9567	4550	2		
.2	9999	9988	9663	4566	2		
.4	9999	9999	9565	4439	2		
.6	9999	9997	9206	4175	2		
.8	9999	9893	8508	3782	2		
1.0	9657	9028	7421	3271	1		
.0	176	745	679	299			
.2	175	745	679	299			
.4	175	744	679	299			
.6	175	744	679	299			
.8	175	744	679	299			
1.0	175	744	679	298			

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9586	4751	3		
.2	9999	9990	9694	4768	3		
.4	9999	9999	9609	4633	3		
.6	9999	9998	9259	4348	3		
.8	9999	9909	8551	3924	2		
1.0	9668	9048	7425	3374	2		
.0	592	826	676	307			
.2	592	826	676	307			
.4	592	826	676	307			
.6	591	826	676	307			
.8	591	826	676	307			
1.0	591	826	676	307			

.010 .100 1.000 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8973	A3346	4				
.2	8973	3346	4				
.4	8969	3344	4				
.6	8961	3341	4				
.8	8949	3337	4				
1.0	8933	3331	4				
.0	1	6	4				
.2	1	6	4				
.4	1	6	4				
.6	1	6	4				
.8	1	6	4				
1.0	1	6	4				

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9848	A8103	1167				
.2	9847	8102	1167				
.4	9826	8084	1164				
.6	9783	8048	1159				
.8	9719	7995	1152				
1.0	9634	7924	1142				
.0	1	9	22				
.2	1	9	22				
.4	1	9	22				
.6	1	9	22				
.8	1	9	22				
1.0	1	9	22				

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9100	3490				
.2	9967	9099	3489				
.4	9954	9059	3474				
.6	9907	8980	3446				
.8	9811	8862	3400				
1.0	9652	8707	3341				
.0	1	10	36				
.2	1	10	36				
.4	1	10	36				
.6	1	10	36				
.8	1	10	36				
1.0	1	10	36				

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9699	6095	60			
.2	9991	9702	6094	60			
.4	9998	9633	6043	59			
.6	9987	9486	5942	58			
.8	9911	9257	5791	57			
1.0	9653	8943	5593	55			
.0	1	11	50	1			
.2	1	11	50	1			
.4	1	11	50	1			
.6	1	11	49	1			
.8	1	11	49	1			
1.0	1	11	49	1			

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8681	1547			
.2	9999	9958	8686	1548			
.4	9999	9974	8528	1519			
.6	9999	9903	8207	1461			
.8	9996	9627	7727	1375			
1.0	9653	8966	7096	1262			
.0	2	17	66	14			
.2	2	17	66	14			
.4	2	17	66	14			
.6	2	17	66	14			
.8	2	17	66	14			
1.0	2	17	66	14			

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9432	3511			
.2	9999	9982	9485	3517			
.4	9999	9999	9328	3422			
.6	9999	9989	8922	3229			
.8	9999	9829	8229	2945			
1.0	9653	8967	7232	2575			
.0	5	36	74	26			
.2	5	36	74	26			
.4	5	36	74	26			
.6	5	36	74	26			
.8	5	36	74	26			
1.0	5	36	74	26			

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9528	4085	1		
.2	9999	9986	9608	4094	1		
.4	9999	9999	9479	3974	1		
.6	9999	9995	9082	3729	2		
.8	9999	9872	8350	3367	1		
1.0	9653	8969	7244	2899			
.0	9	58	73	29			
.2	9	58	73	29			
.4	9	58	73	29			
.6	9	58	73	29			
.8	9	58	73	29			
1.0	9	58	73	29			

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9561	4354	1		
.2	9999	9988	9654	4365	1		
.4	9999	9999	9542	4232	1		
.6	9999	9997	9154	3960	1		
.8	9999	9890	8406	3559	1		
1.0	9653	8971	7247	3040	1		
.0	18	79	72	30			
.2	18	79	72	30			
.4	18	79	72	30			
.6	18	79	72	30			
.8	18	79	72	30			
1.0	18	79	72	30			

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9581	4560	2		
.2	9999	9990	9685	4572	2		
.4	9999	9999	9587	4430	2		
.6	9999	9998	9208	4136	2		
.8	9999	9903	8450	3703	1		
1.0	9654	8974	7250	3143	1		
.0	61	89	72	31			
.2	61	89	72	31			
.4	61	89	72	31			
.6	61	89	72	31			
.8	61	89	72	31			
1.0	61	89	72	31			

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8994	A382	663	134			
.2	8994	3682	663	134			
.4	8990	3681	663	134			
.6	8982	3678	664	134			
.8	8970	3674	664	134			
1.0	8955	3669	664	134			
.0	322	681	718	145			
.2	178	625	719	146			
.4	86	579	719	146			
.6	37	544	719	146			
.8	14	523	718	146			
1.0	8	514	717	145			

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9850	A82	3188	839			
.2	9849	8221	3190	840			
.4	9829	8206	3191	841			
.6	9788	8175	3191	841			
.8	9726	8128	3190	842			
1.0	9643	8066	3187	842			
.0	337	1087	2836	868			
.2	189	967	2829	869			
.4	94	871	2823	868			
.6	42	802	2817	868			
.8	17	760	2811	867			
1.0	10	744	2806	865			

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A915	1	5344	1847		
.2	9967	9152	5351	1850			
.4	9955	9118	5352	1853			
.6	9909	9049	5345	1854			
.8	9816	8945	5331	1855			
1.0	9661	8809	5311	1856			
.0	338	1176	4133	1846			
.2	196	1051	4113	1845			
.4	102	953	4096	1844			
.6	48	882	4081	1842			
.8	22	839	4070	1840			
1.0	14	824	4061	1837			

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A970	9	7326	3599	6	
.2	9991	9715	7344	3612	6		
.4	9998	9684	7340	3620	6		
.6	9987	9522	14	3624	6		
.8	9913	9318	7267	3624	6		
1.0	9662	9041	7201	3620	6		
.0	338	1275	5316	3470	6		
.2	209	1162	5288	3468	6		
.4	120	1074	5264	3464	6		
.6	64	1010	5245	3460	6		
.8	35	972	5230	3456	6		
1.0	25	958	5219	3451	6		

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9066	6438	278	
.2	9999	9959	9119	6492	280		
.4	9999	9974	9100	6522	282		
.6	9999	9910	9018	6530	282		
.8	9996	9661	8889	6515	281		
1.0	9662	9098	8732	6477	280		
.0	347	1778	7088	5985	259		
.2	263	1711	7073	5980	258		
.4	197	1660	7059	5975	258		
.6	150	1622	7047	5969	258		
.8	122	1599	7037	5964	258		
1.0	112	1590	7029	5958	257		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9548	7665	961	
.2	9999	9982	9654	7765	973		
.4	9999	9999	9670	7819	980		
.6	9999	9990	9609	7827	981		
.8	9999	9854	9495	7789	976		
1.0	9666	9237	9356	7704	966		
.0	534	3633	8460	7035	882		
.2	501	3612	8456	7032	882		
.4	475	3596	8453	7029	881		
.6	457	3584	8449	7026	881		
.8	446	3576	8446	7024	881		
1.0	442	3573	8442	7021	880		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9609	7924	1228	
.2	9999	9986	9739	8040	1246		
.4	9999	9999	9785	8102	1256		
.6	9999	9996	9755	8110	1257		
.8	9999	9902	9664	8063	1250		
1.0	9676	9413	9529	7962	1234		
.0	952	5747	8671	7253	1124		
.2	936	5740	8669	7251	1124		
.4	924	5735	8668	7250	1124		
.6	915	5732	8666	7248	1123		
.8	910	5727	8664	7247	1123		
1.0	908	5725	8662	7245	1123		

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9630	8036	1364	
.2	9999	9988	9772	8160	1385		
.4	9999	9999	9834	8226	1396		
.6	9999	9998	9821	8234	1398		
.8	9999	9932	9742	8183	1389		
1.0	9695	9614	9605	8073	1370		
.0	1767	7762	8738	7346	1247		
.2	1760	7760	8738	7346	1247		
.4	1754	7758	8737	7345	1247		
.6	1750	7757	8736	7344	1247		
.8	1748	7756	8735	7343	1246		
1.0	1747	7755	8734	7343	1246		

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9643	8119	1473	
.2	9999	9990	9795	8249	1497		
.4	9999	9999	9869	8318	1509		
.6	9999	9999	9870	8326	1510		
.8	9999	9975	9801	8271	1501		
1.0	9806	9851	9662	8155	1480		
.0	5960	8957	8785	7415	1345		
.2	5959	8957	8785	7415	1345		
.4	5959	8956	8785	7415	1345		
.6	5958	8956	8785	7414	1345		
.8	5958	8956	8785	7414	1345		
1.0	5958	8956	8784	7414	1345		

.010 .100 1.000 .010 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8975	A337	9	76	28		
.2	8975	3379	76	28			
.4	8971	3377	76	28			
.6	8963	3374	76	28			
.8	8951	3370	76	28			
1.0	8935	3364	76	28			
.0	33	72	83	31			
.2	18	66	83	31			
.4	9	61	83	31			
.6	4	57	83	31			
.8	1	55	82	31			
1.0	1	54	82	31			

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9848	A811	4	1411	154		
.2	9847	8114	1411	154			
.4	9826	8096	1409	154			
.6	9784	8061	1405	154			
.8	9720	8008	1398	154			
1.0	9635	7938	1389	154			
.0	35	117	384	161			
.2	19	104	383	161			
.4	10	93	381	161			
.6	4	86	380	161			
.8	2	81	379	161			
1.0	1	79	378	160			

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A910	5	3720	339		
.2	9967	9104	3721	340			
.4	9954	9064	3708	340			
.6	9908	8986	3681	341			
.8	9812	8871	3641	341			
1.0	9653	8717	3588	341			
.0	35	127	602	337			
.2	20	113	598	337			
.4	10	102	593	337			
.6	5	94	590	337			
.8	2	90	588	336			
1.0	1	88	586	336			

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A970	0	6251	841		
.2	9991	9703	6253	843			
.4	9998	9635	6209	844			
.6	9987	9490	6119	844			
.8	9911	9263	5984	842			
1.0	9654	8953	5806	838			
.0	35	138	827	728			
.2	21	126	820	728			
.4	12	116	814	727			
.6	6	108	809	727			
.8	4	104	806	726			
1.0	3	102	804	725			

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	8732	3079	1	
.2	9999	9958	8744	3096	1		
.4	9999	9974	8608	3084	1		
.6	9999	9904	8326	3045	1		
.8	9996	9631	7906	2977	1		
1.0	9654	8979	7361	2882	1		
.0	36	197	1338	1805	1		
.2	27	189	1333	1803	1		
.4	20	183	1328	1802	1		
.6	15	178	1325	1801	1		
.8	12	176	1322	1799	1		
1.0	11	175	1320	1797	1		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9451	5069	14	
.2	9999	9982	9514	5108	15		
.4	9999	9999	9392	5062	14		
.6	9999	9989	9065	4931	14		
.8	9999	9831	8519	4718	13		
1.0	9654	8997	7774	4427	13		
.0	55	448	2591	2369	7		
.2	52	445	2589	2368	7		
.4	49	443	2587	2368	7		
.6	47	441	2585	2367	7		
.8	46	440	2584	2366	7		
1.0	45	439	2583	2365	7		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9545	5596	27	
.2	9999	9986	9638	5643	28		
.4	9999	9999	9557	5582	27		
.6	9999	9995	9273	5414	27		
.8	9999	9875	8766	5143	25		
1.0	9655	9026	8050	4774	23		
.0	100	846	3587	2461	12		
.2	98	845	3586	2460	12		
.4	97	844	3586	2460	12		
.6	96	843	3585	2459	12		
.8	95	842	3584	2459	12		
1.0	95	842	3583	2458	12		

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9580	5835	37	
.2	9999	9988	9690	5886	37		
.4	9999	9999	9640	5818	36		
.6	9999	9997	9400	5631	35		
.8	9999	9895	8941	5330	33		
1.0	9657	9078	8260	4921	31		
.0	193	1538	4125	2496	16		
.2	192	1537	4125	2496	16		
.4	192	1536	4124	2496	16		
.6	192	1536	4124	2496	16		
.8	191	1536	4123	2495	16		
1.0	191	1535	4123	2495	16		

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9609	6016	45	
.2	9999	9990	9735	6071	46		
.4	9999	9999	9719	5997	45		
.6	9999	9998	9522	5795	44		
.8	9999	9921	9097	5470	41		
1.0	9674	9302	8405	5029	38		
.0	886	4062	4220	2521	19		
.2	886	4062	4220	2521	19		
.4	886	4062	4220	2521	19		
.6	886	4062	4220	2521	19		
.8	886	4062	4220	2521	19		
1.0	886	4062	4220	2521	19		

.010 .100 1.000 .010 1000.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8973	A334	7	8	3		
.2	8973	3347	8	3			
.4	8969	3345	8	3			
.6	8961	3342	8	3			
.8	8949	3338	8	3			
1.0	8933	3332	8	3			
.0	3	7	8	3			
.2	2	7	8	3			
.4	1	6	8	3			
.6		6	8	3			
.8		6	8	3			
1.0		5	8	3			

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9848	A810	3	1176	17		
.2	9847	8102	1176	17			
.4	9826	8084	1173	17			
.6	9783	8048	1168	17			
.8	9719	7995	1161	17			
1.0	9634	7925	1151	17			
.0	3	12	40	17			
.2	2	10	40	17			
.4	1	9	39	17			
.6		9	39	17			
.8		8	39	17			
1.0		8	39	17			

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A910	0	3498	37		
.2	9967	9099	3498	37			
.4	9954	9059	3482	37			
.6	9907	8980	3453	37			
.8	9811	8863	3408	37			
1.0	9652	8707	3350	37			
.0	3	13	63	37			
.2	2	11	62	37			
.4	1	10	62	37			
.6		9	62	37			
.8		9	61	37			
1.0		9	61	37			

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A969	9	6101	146		
.2	9991	9702	6100	146			
.4	9998	9633	6049	146			
.6	9987	9486	5948	145			
.8	9911	9258	5799	143			
1.0	9653	8943	5601	141			
.0	4	14	87	83			
.2	2	13	86	82			
.4	1	12	85	82			
.6	1	11	85	82			
.8		10	85	82			
1.0		10	84	82			

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	8683	1723		
.2	9999	9958	8688	1726			
.4	9999	9974	8531	1699			
.6	9999	9903	8212	1644			
.8	9996	9627	7736	1561			
1.0	9653	8966	7110	1451			
.0	4	20	144	234			
.2	3	19	144	233			
.4	2	18	143	233			
.6	2	18	143	233			
.8	1	18	143	233			
1.0	1	18	142	233			

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9433	3708		
.2	9999	9982	9487	3718			
.4	9999	9999	9332	3629			
.6	9999	9989	8932	3444			
.8	9999	9829	8252	3168			
1.0	9653	8968	7278	2807			
.0	6	46	307	312			
.2	5	46	307	311			
.4	5	45	307	311			
.6	5	45	307	311			
.8	5	45	307	311			
1.0	5	45	306	311			

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9529	4281	1	
.2	9999	9986	9610	4294	1		
.4	9999	9999	9485	4181	1		
.6	9999	9995	9099	3944	1		
.8	9999	9872	8390	3591	1		
1.0	9653	8971	7329	3132	1		
.0	10	88	481	311			
.2	10	88	481	311			
.4	10	88	480	311			
.6	10	88	480	311			
.8	10	88	480	311			
1.0	10	88	480	310			

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9563	4547	2	
.2	9999	9988	9657	4562	2		
.4	9999	9999	9552	4437	2		
.6	9999	9997	9181	4174	2		
.8	9999	9890	8470	3781	2		
1.0	9653	8977	7376	3272	1		
.0	20	167	632	310			
.2	19	167	632	310			
.4	19	167	632	310			
.6	19	167	632	310			
.8	19	167	632	310			
1.0	19	167	632	310			

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9585	4750	3	
.2	9999	9990	9692	4768	3		
.4	9999	9999	9606	4632	3		
.6	9999	9998	9253	4348	3		
.8	9999	9964	8545	3924	2		
1.0	9655	9309	7420	3375	2		
.0	93	561	684	309			
.2	93	561	684	309			
.4	93	561	684	309			
.6	93	561	684	309			
.8	93	561	684	309			
1.0	93	561	684	309			

α_0 = .010 α_1 = .100 α_c = 1.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9036	A4207	685	297			
.2	9036	4207	685	297			
.4	9032	4206	685	297			
.6	9025	4203	685	297			
.8	9014	4200	685	297			
1.0	9000	4195	685	297			
.0	963	1512	744	324			
.2	95	976	754	329			
.4	2	531	761	332			
.6		245	766	335			
.8		102	767	336			
1.0		61	767	336			

α_1 = .05

.0	9856	A8407	3511	1497	2		
.2	9856	8409	3514	1499	2		
.4	9836	8397	3515	1500	2		
.6	9796	8371	3514	1501	2		
.8	9738	8333	3512	1502	2		
1.0	9661	8280	3508	1503	2		
.0	1008	2405	3011	1599	2		
.2	109	1423	2916	1615	2		
.4	3	741	2829	1627	2		
.6		339	2758	1634	2		
.8		145	2710	1637	2		
1.0		89	2691	1636	2		

α_1 = .10

.0	9957	A9234	5694	2822	18		
.2	9967	9237	5702	2827	18		
.4	9957	9210	5702	2832	18		
.6	9913	9153	5695	2836	18		
.8	9824	9067	5680	2839	18		
1.0	9679	8953	5658	2842	18		
.0	1009	2535	4382	2964	18		
.2	127	1525	4165	2984	19		
.4	5	822	3979	2997	19		
.6		398	3837	3006	19		
.8		185	3745	3009	19		
1.0		122	3710	3006	19		

α_1 = .20

.0	9964	A9727	7549	4726	144		
.2	9991	9736	7568	4743	144		
.4	9998	9686	7565	4758	145		
.6	9987	9574	7541	4769	145		
.8	9917	9399	7496	4778	146		
1.0	9681	9164	7431	4784	146		
.0	1009	2571	5589	4887	149		
.2	169	1638	5315	4901	149		
.4	11	962	5090	4910	150		
.6		526	4921	4914	150		
.8		290	4814	4914	150		
1.0		216	4773	4908	150		

α_1 = .50

.0	9964	A9888	9114	7333	1245		
.2	9999	9959	9170	7399	1257		
.4	9999	9976	9158	7450	1265		
.6	9999	9917	9088	7487	1272		
.8	9996	9693	8976	7509	1275		
1.0	9681	9189	8842	7517	1277		
.0	1012	2631	7468	7516	1277		
.2	364	2033	7342	7515	1276		
.4	91	1559	7240	7512	1276		
.6	19	1215	7164	7509	1275		
.8	3	1008	7116	7503	1274		
1.0		937	7095	7497	1273		

α_1 = .80

.0	9964	A9888	9556	8340	2563		
.2	9999	9982	9666	8459	2600		
.4	9999	9999	9694	8550	2628		
.6	9999	9990	9660	8613	2647		
.8	9999	9860	9597	8646	2657		
1.0	9681	9270	9544	8651	2659		
.0	1012	3885	9322	8587	2639		
.2	727	3690	9314	8585	2638		
.4	481	3537	9306	8582	2637		
.6	302	3426	9300	8579	2637		
.8	217	3358	9295	8576	2636		
1.0	187	3335	9290	8572	2635		

α_1 = .90

.0	9964	A9888	9615	8543	2959		
.2	9999	9986	9749	8680	3006		
.4	9999	9999	9810	8785	3042		
.6	9999	9996	9815	8855	3067		
.8	9999	9905	9792	8892	3079		
1.0	9684	9434	9767	8895	3081		
.0	1189	5977	9663	8817	3054		
.2	1036	5914	9660	8816	3053		
.4	915	5865	9658	8814	3053		
.6	829	5829	9656	8813	3052		
.8	777	5807	9654	8811	3051		
1.0	760	5799	9652	8809	3051		

α_1 = .95

.0	9964	A9888	9636	8629	3146		
.2	9999	9988	9783	8776	3199		
.4	9999	9999	9861	8886	3239		
.6	9999	9998	9887	8961	3267		
.8	9999	9934	9882	9000	3281		
1.0	9699	9648	9866	9002	3282		
.0	1877	8245	9768	8918	3251		
.2	1807	8232	9767	8917	3251		
.4	1751	8222	9766	8916	3250		
.6	1712	8214	9765	8916	3250		
.8	1688	8209	9764	8915	3250		
1.0	1680	8207	9763	8914	3249		

α_1 = .99

.0	9964	A9888	9649	8692	3290		
.2	9999	9990	9806	8846	3348		
.4	9999	9999	9899	8962	3392		
.6	9999	9999	9941	9040	3422		
.8	9999	9980	9951	9080	3437		
1.0	9811	9930	9939	9082	3438		
.0	6188	9829	9841	8993	3404		
.2	6181	9828	9841	8993	3404		
.4	6176	9828	9841	8992	3404		
.6	6173	9828	9841	8992	3404		
.8	6170	9828	9840	8992	3404		
1.0	6169	9827	9840	8992	3404		

.010 .100 1.000 .100 12.0000

.01

.0	8980	A3443	82	68	12		
.2	8979	3443	82	68	12		
.4	8975	3441	82	68	12		
.6	8967	3438	82	68	12		
.8	8956	3434	82	68	12		
1.0	8940	3428	82	68	12		
.0	104	178	89	75	13		
.2	10	113	89	75	14		
.4		61	89	75	14		
.6		28	89	75	14		
.8		11	89	75	14		
1.0		7	89	75	13		

.05

.0	9850	A8138	1483	347	62		
.2	9849	8137	1483	347	62		
.4	9827	8120	1481	348	62		
.6	9784	8085	1476	348	62		
.8	9720	8034	1470	348	62		
1.0	9635	7965	1461	349	62		
.0	109	297	439	380	68		
.2	11	171	421	381	68		
.4		87	404	381	68		
.6		39	391	381	68		
.8		17	382	380	68		
1.0		10	379	380	68		

.10

.0	9956	A9115	3806	707	124		
.2	9967	9115	3807	709	125		
.4	9955	9076	3794	710	125		
.6	9909	9000	3768	711	125		
.8	9812	8886	3728	713	125		
1.0	9654	8736	3676	714	126		
.0	109	314	714	771	136		
.2	13	184	665	771	136		
.4		97	624	772	136		
.6		46	593	772	136		
.8		21	574	771	136		
1.0		14	567	770	135		

.20

.0	9964	A9702	6309	1485	253		
.2	9991	9706	6312	1491	254		
.4	9998	9639	6269	1495	255		
.6	9987	9496	6180	1500	256		
.8	9912	9274	6048	1504	257		
1.0	9655	8969	5874	1507	257		
.0	109	319	984	1576	273		
.2	18	199	912	1577	273		
.4	1	114	855	1577	273		
.6		61	813	1576	273		
.8		33	788	1575	273		
1.0		25	778	1573	272		

.50

.0	9964	A9888	8745	4165	673		
.2	9999	9958	8758	4200	679		
.4	9999	9974	8625	4221	684		
.6	9999	9905	8349	4229	687		
.8	9996	9635	7939	4224	689		
1.0	9656	8992	7407	4206	690		
.0	114	326	1536	3970	690		
.2	40	250	1483	3968	689		
.4	5	187	1441	3965	689		
.6		144	1410	3962	689		
.8	2	118	1392	3958	688		
1.0	5	109	1384	3954	688		

.80

.0	9964	A9888	9453	6637	1151		
.2	9999	9982	9518	6725	1166		
.4	9999	9999	9402	6778	1176		
.6	9999	9989	9087	6795	1180		
.8	9999	9832	8571	6778	1178		
1.0	9656	9003	7884	6726	1170		
.0	112	507	3201	6299	1103		
.2	78	476	3184	6297	1103		
.4	51	453	3171	6295	1102		
.6	32	435	3161	6293	1102		
.8	20	425	3154	6291	1102		
1.0	16	421	3151	6288	1101		

.90

.0	9964	A9888	9548	7412	1323		
.2	9999	9986	9643	7522	1342		
.4	9999	9999	9573	7586	1354		
.6	9999	9995	9320	7602	1357		
.8	9999	9875	8889	7571	1351		
1.0	9656	9031	8338	7493	1337		
.0	129	907	5152	6931	1237		
.2	112	892	5146	6930	1237		
.4	98	881	5142	6929	1237		
.6	89	873	5138	6928	1237		
.8	83	868	5135	6926	1237		
1.0	81	866	5134	6925	1236		

.95

.0	9964	A9888	9585	7784	1411		
.2	9999	9988	9700	7905	1433		
.4	9999	9999	9675	7972	1445		
.6	9999	9997	9503	7984	1447		
.8	9999	9895	9208	7942	1439		
1.0	9658	9087	8866	7845	1422		
.0	209	1686	7146	7194	1304		
.2	200	1679	7144	7193	1304		
.4	194	1674	7142	7193	1304		
.6	189	1670	7141	7192	1304		
.8	186	1668	7140	7191	1303		
1.0	185	1667	7139	7191	1303		

.99

.0	9964	A9888	9626	8069	1482		
.2	9999	9990	9770	8199	1506		
.4	9999	9999	9820	8268	1519		
.6	9999	9998	9786	8276	1520		
.8	9999	9924	9685	8224	1511		
1.0	9675	9412	9535	8110	1490		
.0	928	5744	8674	7386	1357		
.2	927	5743	8674	7396	1357		
.4	925	5743	8674	7385	1357		
.6	925	5742	8674	7385	1357		
.8	924	5742	8674	7385	1357		
1.0	924	5742	8673	7385	1357		

.010 .100 100.0000

.01

.0	8974	A3353	8	7	3		
.2	8973	3353	8	8	3		
.4	8969	3352	8	8	3		
.6	8961	3349	8	8	3		
.8	8949	3344	8	8	3		
1.0	8933	3338	8	8	3		
.0	10	18	9	8	3		
.2	1	12	9	8	3		
.4		6	9	8	3		
.6		3	9	8	3		
.8		1	9	8	3		
1.0		1	9	8	3		

.05

.0	9849	A8105	1184	39	14		
.2	9848	8105	1184	39	14		
.4	9826	8087	1181	39	14		
.6	9783	8051	1176	39	14		
.8	9718	7998	1169	39	14		
1.0	9632	7927	1159	39	14		
.0	11	30	46	43	15		
.2	1	17	44	43	15		
.4		9	42	43	15		
.6		4	41	43	15		
.8		2	40	43	15		
1.0		1	39	43	15		

.10

.0	9956	A9101	3507	82	28		
.2	9967	9100	3507	82	28		
.4	9955	9060	3492	82	28		
.6	9908	8981	3462	82	28		
.8	9811	8864	3418	83	28		
1.0	9651	8709	3359	83	28		
.0	11	32	76	90	31		
.2	1	19	70	90	31		
.4		10	66	90	31		
.6		5	63	90	30		
.8		2	60	89	30		
1.0		1	60	89	30		

.20

.0	9964	A9699	6107	232	55		
.2	9991	9702	6106	233	55		
.4	9998	9633	6056	233	55		
.6	9987	9487	5955	233	56		
.8	9912	9259	5806	232	56		
1.0	9653	8945	5609	231	56		
.0	11	33	106	198	60		
.2	2	20	98	198	60		
.4		12	91	198	60		
.6		6	87	197	60		
.8		3	84	197	60		
1.0		2	83	197	60		

.50

.0	9964	A9888	8684	1906	120		
.2	9999	9958	8690	1912	122		
.4	9999	9974	8533	1891	122		
.6	9999	9903	8215	1845	123		
.8	9996	9628	7740	1775	123		
1.0	9653	8967	7116	1681	123		
.0	12	34	169	633	123		
.2	4	26	162	632	123		
.4	3	19	157	631	123		
.6		15	154	631	123		
.8		12	152	630	123		
1.0		11	151	629	123		

.80

.0	9964	A9888	9433	4111	100		
.2	9999	9982	9487	4136	101		
.4	9999	9999	9333	4079	101		
.6	9999	9989	8935	3945	100		
.8	9999	9829	8258	3736	99		
1.0	9653	8968	7292	3461	96		
.0	11	52	388	1551	76		
.2	8	49	385	1550	76		
.4	5	46	383	1549	76		
.6	3	45	382	1549	76		
.8	2	44	381	1548	76		
1.0	2	43	380	1547	76		

.90

.0	9964	A9888	9530	4943	68		
.2	9999	9986	9611	4983	69		
.4	9999	9999	9487	4927	68		
.6	9999	9995	9106	4776	67		
.8	9999	9872	8408	4537	65		
1.0	9653	8971	7373	4218	61		
.0	13	95	734	2242	40		
.2	11	93	733	2241	40		
.4	10	92	732	2241	40		
.6	9	91	731	2240	40		
.8	8	91	730	2240	40		
1.0	8	91	730	2240	40		

.95

.0	9964	A9888	9563	5475	55		
.2	9999	9988	9659	5525	56		
.4	9999	9999	9558	5470	55		
.6	9999	9997	9199	5310	54		
.8	9999	98[illegible]	8520	5050	51		
1.0	9653	89[illegible]8	7503	4696	48		
.0	21	184	1337	2603	27		
.2	20	183	1336	2602	27		
.4	20	182	1336	2602	27		
.6	19	182	1335	2602	27		
.8	19	182	1335	2602	27		
1.0	19	182	1335	2601	27		

.99

.0	9964	A9888	9590	5956	49		
.2	9999	9990	9703	6011	49		
.4	9999	9999	9644	5941	49		
.6	9999	9998	9368	5746	47		
.8	9999	9905	8836	5432	45		
1.0	9655	9026	8055	5004	41		
.0	97	844	3586	2571	21		
.2	97	844	3586	2571	21		
.4	97	844	3586	2571	21		
.6	97	844	3586	2571	21		
.8	97	843	3586	2571	21		
1.0	97	843	3586	2570	21		

$\alpha_0 = .010$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9148	A541	0	1136	242	1		
.2	9148	5411	0	1136	242	1		
.4	9146	5410	0	1136	242	1		
.6	9140	5409	0	1136	242	1		
.8	9131	5407	0	1136	242	1		
1.0	9120	5403	0	1136	242	1		
.0	2585	3516	0	1158	265	1		
.2		520	0	1051	306	1		
.4		14	0	750	339	1		
.6			0	434	363	1		
.8			0	222	377	1		
1.0			0	150	381	1		

$\alpha_1 = .05$

.0	9868	A880	7	5123	1325	7		
.2	9869	8811	7	5127	1326	7		
.4	9853	8806	7	5129	1328	7		
.6	9821	8793	7	5129	1329	7		
.8	9773	8770	7	5126	1330	7		
1.0	9712	8738	7	5122	1331	7		
.0	2699	5128	4	4546	1421	7		
.2		1	692	3288	1577	8		
.4		1	21	2017	1699	9		
.6				1060	1786	9		
.8				513	1837	10		
1.0				342	1852	10		

$\alpha_1 = .10$

.0	9957	A941	3	7021	2690	34		
.2	9969	9422	7	7032	2695	34		
.4	9960	9410	7	7036	2699	34		
.6	9923	9378	7	7033	2703	35		
.8	9847	9327	7	7023	2706	35		
1.0	9728	9258	7	7007	2709	35		
.0	2701	5360	6	6019	2829	36		
.2		1	811	4196	3021	39		
.4			33	2563	3167	42		
.6				1383	3267	43		
.8				712	3324	44		
1.0				499	3338	44		

$\alpha_1 = .20$

.0	9964	A976	6	8338	4729	206		
.2	9990	9784	8	8362	4746	207		
.4	9998	9757	8	8370	4761	207		
.6	9992	9688	8	8359	4772	208		
.8	9927	9579	8	8332	4781	208		
1.0	9729	9434	8	8289	4787	209		
.0	2701	5431	6	6993	4895	215		
.2		1	1067	4961	5048	224		
.4			77	3204	5159	231		
.6			2	1911	5233	235		
.8				1144	5273	238		
1.0				892	5281	239		

$\alpha_1 = .50$

.0	9964	A988	8	9300	7421	1467		
.2	9999	9959	9	9364	7489	1481		
.4	9999	9979	9	9373	7542	1491		
.6	9999	9937	9	9329	7583	1499		
.8	9996	9781	9	9240	7609	1505		
1.0	9730	9456	9	9114	7622	1507		
.0	2701	5439	7	7705	7682	1520		
.2		34	2193	6354	7735	1530		
.4			610	5186	7775	1539		
.6			113	4285	7801	1544		
.8			14	3717	7813	1547		
1.0			2	3521	7812	1547		

$\alpha_1 = .80$

.0	9964	A988	8	9572	8418	2860		
.2	9999	9982	9	9684	8540	2902		
.4	9999	9999	9	9715	8636	2934		
.6	9999	9992	9	9682	8705	2958		
.8	9999	9893	9	9611	8747	2972		
1.0	9730	9457	9	9542	8762	2977		
.0	2745	5458	9	9210	8774	2981		
.2		726	3978	9087	8779	2983		
.4		77	2783	8984	8781	2984		
.6		10	1915	8906	8782	2984		
.8		11	1394	8857	8781	2984		
1.0		4	1220	8838	8778	2983		

$\alpha_1 = .90$

.0	9964	A988	8	9618	8615	3266		
.2	9999	9986	9	9752	8755	3319		
.4	9999	9999	9	9815	8865	3361		
.6	9999	9997	9	9822	8943	3390		
.8	9999	9920	9	9804	8990	3408		
1.0	9730	9501	9	9789	9006	3414		
.0	2738	6219	9	9763	9007	3415		
.2	1510	5614	9	9758	9007	3415		
.4	730	5123	9	9754	9006	3414		
.6	305	4762	9	9750	9005	3414		
.8	122	4540	9	9747	9004	3414		
1.0	75	4465	9	9745	9003	3413		

$\alpha_1 = .95$

.0	9964	A988	8	9637	8699	3457		
.2	9999	9988	9	9784	8868	3516		
.4	9999	9999	9	9864	8964	3562		
.6	9999	9998	9	9895	9047	3595		
.8	9999	9939	9	9898	9097	3615		
1.0	9731	9658	9	9894	9113	3621		
.0	2772	8154	9	9883	9108	3619		
.2	2136	8017	9	9882	9108	3619		
.4	1630	7908	9	9881	9107	3619		
.6	1261	7829	9	9880	9107	3619		
.8	1037	7780	9	9879	9106	3618		
1.0	962	7763	9	9878	9105	3618		

$\alpha_1 = .99$

.0	9964	A988	8	9650	8759	3603		
.2	9999	9990	9	9807	8916	3667	1	
.4	9999	9999	9	9902	9038	3718	1	
.6	9999	9999	9	9949	9125	3753	1	
.8	9999	9980	9	9967	9176	3775	1	
1.0	9814	9439	9	9970	9192	3781	1	
.0	6216	9924	9	9961	9184	3778	1	
.2	6151	9924	9	9960	9184	3778	1	
.4	6100	9924	9	9960	9184	3778	1	
.6	6063	9923	9	9960	9183	3778	1	
.8	6041	9923	9	9960	9183	3778	1	
1.0	6034	9923	9	9960	9183	3777	1	

$\alpha_0 = .010$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8994	A364	7	158	71	29		
.2	8993	3647	0	158	71	29		
.4	8990	3645	0	158	71	29		
.6	8982	3643	0	158	71	29		
.8	8970	3639	0	158	71	29		
1.0	8955	3633	0	158	71	29		
.0	322	539	0	163	78	32		
.2		73	0	146	79	33		
.4		2	0	105	80	33		
.6			0	62	81	33		
.8			0	32	81	33		
1.0			0	22	81	33		

$\alpha_1 = .05$

.0	9851	A821	1	1963	360	147		
.2	9851	8211	0	1964	361	148		
.4	9829	8195	0	1962	361	148		
.6	9787	8163	0	1958	361	148		
.8	9724	8115	0	1951	362	148		
1.0	9642	8051	0	1942	362	148		
.0	338	890	0	919	396	162		
.2		103	6	674	402	165		
.4		3	0	411	406	166		
.6			0	212	409	167		
.8			0	100	411	168		
1.0			0	65	411	168		

$\alpha_1 = .10$

.0	9956	A914	7	4295	736	298		
.2	9967	9148	0	4298	738	299		
.4	9956	9112	0	4287	739	299		
.6	9889	9041	0	4265	741	300		
.8	9815	8936	0	4229	742	300		
1.0	9660	8795	0	4182	743	301		
.0	338	940	0	1497	807	328		
.2		121	0	1010	817	332		
.4		5	0	593	825	335		
.6			0	306	829	337		
.8			0	150	831	338		
1.0			0	102	831	338		

$\alpha_1 = .20$

.0	9968	A970	8	6629	1578	608		
.2	9978	9714	0	6635	1584	611		
.4	9999	9651	0	6600	1589	613		
.6	9991	9517	0	6525	1594	615		
.8	9901	9308	0	6410	1598	617		
1.0	9657	9023	0	6257	1601	619		
.0	338	954	0	1953	1669	667		
.2		162	0	1310	1678	674		
.4		11	0	799	1683	679		
.6			0	451	1684	683		
.8			0	255	1684	684		
1.0			0	192	1682	684		

$\alpha_1 = .50$

.0	9964	A988	8	8818	4384	1600		
.2	9999	9959	8	8839	4422	1615		
.4	9999	9974	8	8724	4447	1629		
.6	9999	9908	8	8478	4460	1640		
.8	9996	9650	8	8107	4461	1650		
1.0	9662	9045	7	7623	4451	1659		
.0	338	955	0	2262	4301	1733		
.2		4	350	1769	4287	1739		
.4			90	1371	4273	1744		
.6			16	1080	4262	1747		
.8			2	902	4253	1748		
1.0				842	4247	1747		

$\alpha_1 = .80$

.0	9964	A988	8	9462	6944	2640		
.2	9999	9982	9	9529	7044	2679		
.4	9999	9999	9	9421	7120	2710		
.6	9999	9989	9	9121	7174	2734		
.8	9999	9838	8	8624	7207	2750		
1.0	9662	9045	7	7961	7218	2759		
.0	343	958	0	3430	7229	2791		
.2	85	669	0	3266	7229	2792		
.4	9	450	0	3136	7229	2792		
.6		298	0	3042	7227	2792		
.8	1	209	0	2985	7225	2792		
1.0		180	0	2966	7223	2791		

$\alpha_1 = .90$

.0	9964	A988	8	9551	7825	2985		
.2	9999	9986	9	9647	7952	3034		
.4	9999	9999	9	9681	8051	3072		
.6	9999	9995	9	9336	8122	3099		
.8	9999	9878	8	8919	8164	3116		
1.0	9662	9055	8	8391	8179	3121		
.0	339	1129	0	5374	8181	3124		
.2	183	986	0	5320	8181	3124		
.4	110	873	0	5277	8180	3123		
.6	35	793	0	5246	8179	3123		
.8	14	744	0	5227	8178	3123		
1.0	9	728	0	5220	8177	3122		

$\alpha_1 = .95$

.0	9964	A988	8	9587	8269	3156		
.2	9999	9988	9	9703	8410	3210		
.4	9999	9999	9	9681	8519	3251		
.6	9999	9997	9	9519	8595	3280		
.8	9999	9897	9	9249	8637	3296		
1.0	9662	9099	8	8960	8646	3300		
.0	347	1790	0	7623	8606	3285		
.2	263	1724	0	7611	8605	3284		
.4	197	1673	0	7601	8605	3284		
.6	150	1636	0	7594	8604	3284		
.8	122	1613	0	7589	8604	3284		
1.0	113	1606	0	7587	8603	3283		

$\alpha_1 = .99$

.0	9964	A988	8	9629	8620	3292		
.2	9999	9990	9	9776	8773	3350		
.4	9999	9999	9	9839	8888	3394		
.6	9999	9998	9	9838	8967	3424		
.8	9999	9925	9	9804	9008	3440		
1.0	9676	9427	9	9774	9011	3441		
.0	956	5967	9	9668	8931	3410		
.2	940	5961	9	9667	8931	3410		
.4	928	5956	9	9667	8931	3410		
.6	919	5953	9	9667	8931	3410		
.8	914	5951	9	9667	8930	3410		
1.0	912	5951	9	9666	8930	3410		

$\alpha_0 = .010$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8975	A337	5	17	8	7	1	
.2	8975	3375	0	17	8	7	1	
.4	8971	3373	0	17	8	7	1	
.6	8963	3371	0	17	8	7	1	
.8	8951	3366	0	17	8	7	1	
1.0	8935	3360	0	17	8	7	1	
.0	33	57	0	17	9	8	1	
.2		8	0	15	9	8	1	
.4			0	11	9	8	1	
.6			0	6	9	8	1	
.8			0	3	9	8	1	
1.0			0	2	9	8	1	

$\alpha_1 = .05$

.0	9849	A811	3	1240	42	35	6	
.2	9848	8113	0	1240	42	35	6	
.4	9826	8095	0	1238	42	35	6	
.6	9783	8059	0	1233	42	35	6	
.8	9718	8007	0	1225	42	35	6	
1.0	9633	7937	0	1215	42	35	6	
.0	35	96	0	103	47	39	6	
.2		11	0	75	47	39	6	
.4			0	46	47	39	6	
.6			0	24	47	39	6	
.8			0	11	47	39	6	
1.0			0	7	47	39	6	

$\alpha_1 = .10$

.0	9999	A910	5	3567	88	73	11	
.2	9999	9104	0	3567	89	73	11	
.4	9974	9064	0	3552	89	73	11	
.6	9887	8986	0	3523	89	73	11	
.8	9758	8870	0	3479	89	74	11	
1.0	9588	8716	0	3421	89	74	11	
.0	35	101	0	175	98	81	12	
.2		13	0	117	98	81	12	
.4			0	68	98	81	12	
.6			0	35	98	81	12	
.8			0	17	98	81	12	
1.0			0	11	98	81	12	

$\alpha_1 = .20$

.0	9928	A970	0	6146	251	158	20	
.2	9978	9703	0	5146	252	158	20	
.4	9999	9642	0	6097	252	159	20	
.6	9999	9480	0	5998	252	159	20	
.8	9900	9241	0	5851	251	160	20	
1.0	9609	8925	0	5657	250	161	20	
.0	35	103	0	235	217	176	22	
.2	1	17	0	155	216	176	22	
.4		1	0	93	216	176	22	
.6			0	52	215	176	22	
.8			0	29	214	176	22	
1.0			0	22	214	176	22	

$\alpha_1 = .50$

.0	9964	A988	8	8693	1963	526	23	
.2	9999	9958	8	8700	1969	531	24	
.4	9999	9974	8	8545	1950	536	24	
.6	9999	9904	8	8231	1905	541	24	
.8	9996	9629	7	7762	1837	545	24	
1.0	9654	8973	7	7145	1745	550	24	
.0	35	103	0	274	722	593	26	
.2		37	211	712	593	26		
.4		9	162	705	593	26		
.6		2	126	699	593	26		
.8			104	695	593	26		
1.0			97	693	593	26		

$\alpha_1 = .80$

.0	9964	A988	8	9434	4220	1261	2	
.2	9999	9982	9	9489	4250	1280	2	
.4	9999	9999	9	9335	4205	1297	3	
.6	9999	9989	8	8940	4088	1311	3	
.8	9999	9829	8	8266	3904	1324	3	
1.0	9654	8973	7	7305	3662	1333	3	
.0	39	103	0	436	1983	1387	3	
.2	10	74	0	412	1977	1387	3	
.4		49	0	392	1972	1387	3	
.6		30	0	378	1968	1387	3	
.8	1	22	0	370	1965	1387	3	
1.0	3	19	0	367	1964	1386	3	

$\alpha_1 = .90$

.0	9964	A988	8	9530	5204	1597		
.2	9999	9986	9	9611	5258	1623		
.4	9999	9999	9	9489	5237	1644		
.6	9999	9995	9	9109	5142	1659		
.8	9999	9872	8	8414	4982	1668		
1.0	9654	8974	7	7384	4767	1672		
.0	42	122	0	786	3440	1678		
.2	25	106	0	774	3437	1678		
.4	11	93	0	765	3435	1678		
.6	1	84	0	758	3433	1678		
.8		79	0	754	3432	1678		
1.0		77	0	753	3431	1678		

$\alpha_1 = .95$

.0	9964	A988	8	9564	6070	1675		
.2	9999	9988	9	9659	6154	1702		
.4	9999	9999	9	9559	6176	1722		
.6	9999	9997	9	9203	6140	1733		
.8	9999	9890	8	8530	6051	1735		
1.0	9654	8979	7	7527	5918	1729		
.0	36	198	0	1469	5122	1675		
.2	27	190	0	1464	5121	1675		
.4	20	184	0	1459	5120	1675		
.6	15	180	0	1456	5120	1675		
.8	13	177	0	1454	5119	1675		
1.0	12	176	0	1454	5119	1675		

$\alpha_1 = .99$

.0	9964	A988	8	9591	7584	1566		
.2	9999	9990	9	9706	7747	1591		
.4	9999	9999	9	9656	7778	1606		
.6	9999	9998	9	9406	7794	1610		
.8	9999	9965	8	8947	7758	1602		
1.0	9655	9028	8	8342	7668	1584		
.0	100	885	0	5150	7081	1463		
.2	99	883	0	5150	7081	1463		
.4	97	882	0	5149	7081	1463		
.6	96	881	0	5149	7081	1463		
.8	96	881	0	5149	7080	1463		
1.0	96	880	0	5148	7080	1463		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9372	A701	9	2152	98	5		
.2	9373	7020		2153	98	5		
.4	9372	7021		2153	98	5		
.6	9369	7020		2153	98	5		
.8	9364	7020		2153	98	5		
1.0	9357	7018		2154	98	5		
.0	5427	6033		2174	107	5		
.2	1			704	227	14		
.4				28	242	22		
.6					185	28		
.8					118	32		
1.0					91	33		

$\alpha_1 =$ .05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A928	6	6798	1201	28		
.2	9896	9292		6804	1202	28		
.4	9889	9294		6808	1203	28		
.6	9870	9291		6810	1204	28		
.8	9843	9283		6810	1204	28		
1.0	9807	9270		6808	1205	28		
.0	5629	7744		6530	1234	30		
.2				1329	1479	75		
.4				54	1231	114		
.6					805	144		
.8					467	163		
1.0					344	169		

$\alpha_1 =$ .10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9959	A963	3	8186	3002	67		
.2	9972	9647		8200	3007	67		
.4	9968	9650		8209	3012	68		
.6	9928	9642		8214	3015	68		
.8	9894	9624		8213	3017	68		
1.0	9821	9597		8207	3018	68		
.0	5632	7984		7809	3028	73		
.2				1639	2813	162		
.4				85	2097	239		
.6				1	1320	298		
.8					775	335		
1.0					585	347		

$\alpha_1 =$ .20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A982	1	9004	5265	228		
.2	9990	9847		9035	5284	229		
.4	9998	9848		9054	5298	230		
.6	9993	9826		9062	5308	231		
.8	9947	9782		9060	5313	231		
1.0	9820	9723		9046	5314	232		
.0	5632	8073		8571	5275	243		
.2		2		2183	4368	408		
.4				192	3188	548		
.6				5	2111	654		
.8					1388	720		
1.0					1135	741		

$\alpha_1 =$ .50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A988	8	9503	7593	1481		
.2	9999	9960		9582	7661	1495		
.4	9999	9983		9627	7711	1506		
.6	9999	9965		9641	7745	1514		
.8	9997	9887		9625	7762	1520		
1.0	9820	9744		9585	7762	1523		
.0	5632	8087		9056	7678	1538		
.2		155		4235	6791	1681		
.4	2			1345	5903	1794		
.6				280	5155	1876		
.8				37	4656	1924		
1.0				6	4479	1940		

$\alpha_1 =$ .80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9614	8422	2891		
.2	9999	9982		9736	8544	2933		
.4	9999	9999		9797	8639	2966		
.6	9999	9995		9801	8709	2990		
.8	9999	9943		9760	8751	3005		
1.0	9822	9744		9687	8767	3011		
.0	5632	8087		9160	8784	3018		
.2	12	2684		7107	8842	3043		
.4	1	475		5294	8885	3062		
.6		42		3886	8914	3075		
.8		2		2997	8930	3083		
1.0				2693	8933	3085		

$\alpha_1 =$ .90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9631	8622	3299		
.2	9999	9986		9768	8762	3353		
.4	9999	9999		9836	8872	3395		
.6	9999	9998		9844	8951	3425		
.8	9999	9956		9813	9000	3443		
1.0	9822	9744		9768	9017	3450		
.0	5681	8087		9537	9026	3453		
.2	614	5022		9093	9041	3459		
.4	18	2686		8704	9053	3464		
.6	3	1237		8401	9061	3467		
.8		519		8209	9065	3468		
1.0	9	310		8142	9065	3468		

$\alpha_1 =$ .95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9639	8706	3490		
.2	9999	9988		9786	8855	3550		
.4	9999	9999		9867	8972	3597		
.6	9999	9999		9896	9056	3630		
.8	9999	9961		9896	9107	3651		
1.0	9822	9750		9892	9124	3658		
.0	5647	8213		9885	9128	3659		
.2	2429	6747		9879	9131	3660		
.4	610	5486		9873	9133	3661		
.6	128	4517		9869	9135	3662		
.8	20	3907		9865	9135	3662		
1.0		3699		9864	9135	3662		

$\alpha_1 =$ .99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9650	8766	3636		1
.2	9999	9990		9807	8923	3701		1
.4	9999	9999		9902	9045	3752		1
.6	9999	9999		9950	9133	3789		1
.8	9999	9981		9969	9186	3811		1
1.0	9837	9938		9973	9204	3818		1
.0	6421	9928		9973	9204	3818		1
.2	5791	9926		9972	9204	3818		1
.4	5281	9924		9972	9203	3818		1
.6	4906	9923		9972	9203	3818		1
.8	4676	9922		9972	9203	3818		1
1.0	4598	9922		9972	9203	3818		1

.010 .100 1.000 10.000 .1000 .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9035	A420	6	456	94	24		
.2	9035	4207		456	94	24		
.4	9031	4206		456	94	24		
.6	9024	4203		456	94	24		
.8	9013	4200		457	94	24		
1.0	8999	4195		457	94	24		
.0	964	1513		469	103	26		
.2				157	105	30		
.4				6	84	34		
.6					54	36		
.8					31	38		
1.0					23	38		

.05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9855	A840	7	3204	515	122		
.2	9855	8409		3206	515	122		
.4	9835	8397		3206	515	123		
.6	9796	8371		3203	516	123		
.8	9738	8332		3196	516	123		
1.0	9661	82.)		3191	517	123		
.0	1009	2406		2329	548	135		
.2				471	536	155		
.4				17	417	172		
.6					268	184		
.8					155	191		
1.0					115	193		

.10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A923	4	5454	1131	256		
.2	9968	9237		5460	1133	256		
.4	9957	9214		5456	1135	257		
.6	9892	9153		5442	1136	257		
.8	9775	9067		5419	1137	258		
1.0	9679	8953		5386	1138	258		
.0	1010	2535		3492	1159	282		
.2	1			655	1072	321		
.4				30	813	352		
.6					522	375		
.8					313	388		
1.0					238	392		

.20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9968	A972	7	7376	2437	556		
.2	9990	9736		7391	2445	558		
.4	9999	9686		7377	2451	560		
.6	9991	9573		7333	2454	562		
.8	9903	9399		7262	2453	564		
1.0	9639	9164		7163	2451	566		
.0	1009	2570		4352	2342	613		
.2	2	1		942	2015	681	1	
.4				71	1511	735	1	
.6				2	1019	774	1	
.8					676	797	1	
1.0					555	804	1	

.50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9966	A988	8	9021	5165	1670		
.2	9999	9958		9061	5206	1686		
.4	9999	9976		9004	5225	1701		
.6	9999	9920		8852	5224	1713		
.8	9999	9693		8615	5202	1725		
1.0	9669	9186		8303	5160	1734		
.0	1009	2573		4850	4643	1823		
.2	1	33		1998	4092	1903		
.4				564	3537	1966		
.6				106	3066	2010	1	
.8				13	2752	2036	1	
1.0				2	2640	2044	1	

.80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9500	7032	2880		
.2	9999	9982		9583	7131	2922		
.4	9999	9999		9521	7203	2957		
.6	9999	9990		9305	7248	2985		
.8	9999	9855		8934	7269	3006		
1.0	9681	9186		8427	7267	3019		
.0	1010	2573		4915	7191	3076		
.2	2	708		3607	7160	3097		
.4		108		2540	7130	3112		
.6		9		1759	7106	3123		
.8				1287	7089	3129		
1.0	1			1130	7082	3130		

.90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9566	7870	3265		
.2	9999	9986		9669	7998	3318	1	
.4	9999	9999		9626	8101	3361	1	
.6	9999	9996		9420	8177	3394	1	
.8	9999	9891		9050	8227	3416	1	
1.0	9681	9186		8559	8251	3426	1	
.0	1017	2573		5651	8314	3457	1	
.2	86	1444		5115	8325	3462	1	
.4	9	708		4680	8333	3466	1	
.6	3	301		4358	8338	3469	1	
.8	5	117		4161	8341	3470	1	
1.0		66		4095	8341	3470	1	

.95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9592	8325	3453	1	
.2	9999	9988		9710	8468	3513	1	
.4	9999	9999		9696	8581	3560	1	
.6	9999	9997		9544	8664	3594	1	
.8	9999	9906		9280	8717	3616	1	
1.0	9681	9189		8985	8739	3625	1	
.0	1059	2631		7572	8773	3639	1	
.2	383	2034		7443	8776	3640	1	
.4	91	1564		7341	8778	3641	1	
.6	19	1216		7266	8779	3642	1	
.8	17	1009		7221	8780	3642	1	
1.0		939		7205	8779	3642	1	

.99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9630	8685	3652	1	
.2	9999	9990		9776	8840	3666	1	
.4	9999	9999		9841	8961	3717	1	
.6	9999	999		9843	9048	3753	1	
.8	9999	9926		9817	9100	3774	1	
1.0	9684	9435		9800	9118	3782	1	
.0	1189	5997		9778	9118	3782	1	
.2	1036	5935		9778	9118	3782	1	
.4	916	5887		9777	9118	3782	1	
.6	830	5852		9777	9117	3781	1	
.8	778	5831		9777	9117	3781	1	
1.0	760	5824		9776	9117	3781	1	

.010 .100 1.0000 10.000 1.0000 .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8979	A344	3	51	14	7	3	
.2	8979	3443		51	14	7	3	
.4	8975	3441		51	14	7	3	
.6	8967	3438		51	14	7	3	
.8	8955	3434		51	14	7	3	
1.0	8939	3428		51	14	7	3	
.0	105	178		53	15	8	3	
.2				18	14	8	3	
.4				1	11	8	3	
.6					7	8	3	
.8					4	8	3	
1.0					3	8	3	

.05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9849	A813	8	1429	74	37	15	
.2	9848	8137		1429	74	37	15	
.4	9826	8120		1427	74	37	15	
.6	9784	8085		1422	74	37	15	
.8	9719	8034		1415	74	37	15	
1.0	9635	7965		1405	74	37	15	
.0	110	297		316	79	41	16	
.2				63	73	41	16	
.4				2	55	42	17	
.6					35	42	17	
.8					20	42	17	
1.0					15	42	17	

.10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A911	5	3761	157	77	29	
.2	9999	9114		3761	157	77	29	
.4	9974	9076		3748	158	77	29	
.6	9887	9000		3720	158	77	29	
.8	9760	8886		3679	158	77	29	
1.0	9591	8736		3624	158	78	29	
.0	110	314		533	163	85	32	
.2				92	149	86	33	
.4				4	114	87	33	
.6					74	88	33	
.8					45	88	33	
1.0					34	88	33	

.20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9978	A970	2	6276	423	169	58	
.2	9978	9706		6277	424	169	58	
.4	9999	9646		6232	424	170	58	
.6	9931	9487		6139	424	171	58	
.8	9680	9253		6001	422	171	58	
1.0	9611	8969		5819	420	172	59	
.0	110	319		708	350	188	64	
.2				138	313	191	65	
.4				10	241	192	66	
.6					165	194	66	
.8					110	194	66	
1.0					91	194	66	

.50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9972	A989	9	8726	2251	598	121	
.2	9999	9958		8737	2260	604	122	
.4	9998	9972		8593	2241	610	123	
.6	9977	9907		8297	2195	615	124	
.8	9999	9635		7854	2123	621	125	
1.0	9594	8988		7272	2026	626	126	
.0	110	319		805	941	681	137	
.2		4		306	825	686	138	
.4				81	706	689	139	
.6				14	606	692	140	
.8				2	538	693	140	
1.0					514	693	140	

.80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9440	4331	1669	67	
.2	9999	9982		9497	4363	1695	68	
.4	9999	9999		9352	4319	1720	69	
.6	9999	9989		8973	4203	1743	70	
.8	9999	9831		8327	4020	1764	70	
1.0	9656	8991		7404	3778	1783	71	
.0	112	319		816	2095	1901	76	
.2	2	83		578	2034	1905	76	
.4		13		393	1984	1908	76	
.6		1		263	1947	1910	76	
.8				187	1924	1911	76	
1.0	1			162	1916	1911	76	

.90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9533	5270	2447	19	
.2	9999	9986		9615	5327	2489	19	
.4	9999	9999		9497	5309	2526	19	
.6	9999	9995		9127	5221	2549	20	
.8	9999	9873		8447	5070	2588	20	
1.0	9656	8991		7439	4866	2612	20	
.0	122	32[illegible]		971	3609	2793	21	
.2	7	175		859	3586	2735	21	
.4		83		761	3568	2737	21	
.6		34		694	3554	2737	21	
.8	1	14		654	3546	2738	21	
1.0	2	7		640	3543	2738	21	

.95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9565	6164	2952	4	
.2	9999	9988		9661	6254	3005	4	
.4	9999	9999		9563	6288	3049	4	
.6	9999	9997		9211	6272	3085	5	
.8	9999	9891		8546	6211	3114	5	
1.0	9656	8992		7553	6116	3134	5	
.0	114	328		1557	5543	3218	5	
.2	40	250		1503	5538	3219	5	
.4	6	188		1461	5534	3219	5	
.6		144		1430	5531	3220	5	
.8	2	117		1412	5528	3220	5	
1.0	5	108		1406	5527	3219	5	

.99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9592	7949	3290		
.2	9999	9990		9707	8091	3349		
.4	9999	9999		9657	8200	3395	1	
.6	9999	9998		9411	8278	3428	1	
.8	9999	9925		8962	8324	3447	1	
1.0	9656	9011		8380	8339	3454	1	
.0	129	911		5360	8332	3453	1	
.2	112	896		5365	8332	3453	1	
.4	98	885		5350	8332	3453	1	
.6	89	876		5347	8332	3453	1	
.8	83	871		5345	8331	3453	1	
1.0	81	871		5345	8331	3453	1	

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .3016

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9631	A820	2	3005	41	1	
.2	9632	8203		3005	41	1	
.4	9632	8204		3006	41	1	
.6	9632	8205		3006	41	1	
.8	9630	8205		3006	41	1	
1.0	9627	8204		3006	41	1	
.0	8022	7809		3017	44	1	
.2			1		201	17	1
.4					15	24	2
.6						23	2
.8						17	3
1.0						14	3

$\alpha_1 =$ .05

.0	9920	A959	1	7672	1308	5	
.2	9927	9599		7679	1309	5	
.4	9928	9604		7684	1310	5	
.6	9924	9607		7687	1311	5	
.8	9916	9606		7689	1311	5	
1.0	9904	9602		7689	1311	5	
.0	8223	9079		7583	1324	6	
.2			1		847	88	4
.4					48	128	7
.6						121	10
.8						95	11
1.0						81	12

$\alpha_1 =$ .10

.0	9964	A977	5	8728	3434	14	
.2	9978	9792		8743	3440	14	
.4	9979	9802		8754	3445	14	
.6	9963	9806		8762	3449	14	
.8	9950	9804		8765	3451	14	
1.0	9933	9797		8764	3451	14	
.0	8233	9255		8626	3455	15	
.2			1		1321	189	5
.4					86	273	12
.6					1	262	16
.8						213	19
1.0						187	20

$\alpha_1 =$ .20

.0	9963	A986	1	9297	5775	104	1
.2	9990	9893		9330	5795	104	1
.4	9999	9909		9354	5811	105	1
.6	9983	9913		9370	5823	105	1
.8	9972	9909		9377	5829	105	1
1.0	9955	9897		9375	5831	105	1
.0	8233	9334		9217	5816	108	1
.2			1		3 2013	469	8
.4					205	629	14
.6					6	614	20
.8						532	23
1.0						491	24

$\alpha_1 =$ .50

.0	9964	A988	8	9596	7913	1366	
.2	9999	9960		9680	7984	1378	
.4	9995	9991		9740	8039	1388	
.6	9999	9984		9776	8077	1395	
.8	9999	9956		9790	8098	1400	
1.0	9913	9907		9783	8103	1401	
.0	8230	9351		9612	8067	1408	
.2			4		237	4205	1925
.4			1			1438	2218
.6						317	2351
.8						44	2395
1.0						8	2401

$\alpha_1 =$ .80

.0	9964	A988	8	9639	8511	2881	
.2	9999	9982		9768	8633	2923	
.4	9999	9998		9850	8727	2956	
.6	9999	9998		9889	8792	2980	
.8	9999	9977		9895	8828	2995	
1.0	9917	9906		9877	8836	3001	
.0	8228	9351		9702	8794	3009	
.2			37		3557	7088	3308
.4		1			695	5461	3545
.6					68	4134	3717
.8					3	3271	3820
1.0						2972	3854

$\alpha_1 =$ .90

.0	9964	A988	8	9645	8628	3301	
.2	9999	9986		9788	8768	3355	
.4	9999	9999		9873	8877	3397	
.6	9999	9999		9910	8954	3427	
.8	9997	9982		9911	9000	3446	
1.0	9918	9906		9889	9014	3452	
.0	8228	9351		9713	9006	3456	
.2			1373	6323	8822	3524	
.4			38	3562	8635	3578	
.6				1726	8477	3616	
.8				763	8370	3638	
1.0				474	8332	3645	

$\alpha_1 =$ .95

.0	9964	A988	8	9647	8706	3493	
.2	9999	9988		9797	8855	3553	
.4	9999	9999		9884	8972	3600	
.6	9999	9999		9920	9056	3634	
.8	9999	9984		9919	9107	3654	
1.0	9917	9906		9897	9124	3661	
.0	8234	9351		9747	9129	3663	
.2		166	4339	8277	9170	3679	
.4		8	1356	6960	9201	3692	
.6		6	285	5919	9223	3701	
.8		6	47	5252	9236	3706	
1.0			7	5022	9240	3708	

$\alpha_1 =$ .99

.0	9964	A988	8	9650	8767	3640	1
.2	9999	9999		9807	8924	3715	1
.4	9999	9999		9902	9046	3766	1
.6	9999	9999		9950	9134	3792	1
.8	9999	9987		9969	9187	3814	1
1.0	9918	9930		9973	9205	3822	1
.0	8234	9698		9974	9215	3822	1
.2	5105	9250		9974	9207	3823	1
.4	3243	8858		9974	9208	3823	1
.6	1336	8553		9974	9203	3823	1
.8	526	8369		9974	9209	3823	1
1.0	325	8293		9974	9213	3823	1

961

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9145	A549	0	1136	137	8	
.2	9145	5410		1136	137	8	
.4	9142	5410		1136	137	8	
.6	9137	5408		1136	137	8	
.8	9128	5406		1136	137	8	
1.0	9117	5403		1136	137	8	
.0	2589	3515		1158	149	9	1
.2					106	20	1
.4					6	23	2
.6						19	3
.8						13	3
1.0						10	3

.05

.0	9864	A880	6	5123	924	43	2
.2	9865	8811		5127	925	43	2
.4	9850	8806		5129	926	43	2
.6	9819	8792		5129	926	43	2
.8	9772	8769		5126	927	43	2
1.0	9711	8737		5121	927	43	2
.0	2702	5129		4647	969	47	3
.2					484	106	7
.4					28	120	10
.6						99	13
.8						70	15
1.0						58	15

.10

.0	9959	A941	2	7021	2147	99	4
.2	9970	9421		7032	2151	99	4
.4	9961	9409		7036	2154	99	4
.6	9901	9378		7033	2157	99	4
.8	9808	9327		7023	2158	99	4
1.0	9699	9258		7007	2159	100	4
.0	2705	5361		6019	2179	108	5
.2		1	1		856	222	12
.4					57	250	18
.6					1	212	23
.8						159	26
1.0						135	27

.20

.0	9966	A976	7	8337	4114	264	7
.2	9990	9784		8362	4129	265	7
.4	9999	9758		8369	4139	266	7
.6	9992	9682		8359	4146	267	7
.8	9911	9576		8332	4149	268	7
1.0	9695	9434		8289	4147	269	7
.0	2704	5432		6992	4064	286	8
.2				2	1472	492	19
.4					150	544	28
.6					4	486	35
.8						402	39
1.0						365	40

.50

.0	9966	A988	8	9299	6733	1249	4
.2	9997	9958		9363	6791	1260	4
.4	9995	9979		9370	6829	1270	4
.6	9999	9939		9324	6848	1278	4
.8	9999	9781		9231	6849	1285	4
1.0	9708	9455		9097	6830	1290	4
.0	2703	5439		7580	6546	1330	5
.2		1		149	3426	1648	7
.4		1			1159	1822	10
.6					250	1893	11
.8					34	1911	12
1.0					6	1911	13

.80

.0	9963	A988	8	9563	7689	2808	1
.2	9998	9982		9669	7794	2850	1
.4	9999	9999		9680	7862	2885	1
.6	9999	9992		9598	7893	2912	1
.8	9998	9893		9435	7888	2933	1
1.0	9722	9456		9208	7848	2947	1
.0	2702	5439		7656	7488	3010	1
.2		1	14	2559	6008	3230	1
.4			1	456	4597	3420	1
.6				41	3448	3551	1
.8				2	2703	3629	1
1.0					2445	3654	1

.90

.0	9964	A988	8	9601	7971	3283	1
.2	9999	9986		9723	8097	3337	1
.4	9999	9999		9742	8188	3380	1
.6	9999	9997		9657	8244	3413	1
.8	9999	9919		9475	8268	3436	1
1.0	9729	9456		9219	8260	3447	1
.0	2702	5439		7663	8132	3482	1
.2			610	4766	7875	3543	1
.4		1	14	2561	7632	3592	1
.6				1183	7435	3626	1
.8				496	7308	3646	1
1.0				297	7260	3653	1

.95

.0	9964	A988	8	9614	8327	3483	1
.2	9999	9988		9744	8470	3543	1
.4	9999	9999		9769	8583	3591	1
.6	9999	9998		9684	8666	3626	1
.8	9999	9929		9497	8718	3649	1
1.0	9729	9456		9240	8740	3658	1
.0	2720	5439		7790	8777	3476	1
.2		40	2193	6407	8810	3692	1
.4			613	5218	8835	3704	1
.6		14	113	4306	8852	3712	1
.8		2	14	3733	8862	3717	1
1.0			2	3537	8865	3719	1

.99

.0	9964	A988	8	9631	8691	3635	1
.2	9999	9995		9778	8847	3700	1
.4	9999	9999		9843	8948	3751	1
.6	9999	9999		9845	9056	3788	1
.8	9999	9998		9816	9110	3810	1
1.0	9730	9461		9798	9129	3818	1
.0	2708	6219		9779	9137	3821	1
.2	1510	5615		9775	9138	3822	1
.4	947	5124		9772	9139	3822	1
.6	305	4763		9770	9140	3823	1
.8	122	4562		9769	9140	3823	1
1.0	75	4468		9768	9140	3823	1

962

1.000

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8991	A364	6	157	40	9	2
.2	8991	3646		157	40	9	2
.4	8987	3645		157	40	9	2
.6	8979	3642		157	40	9	2
.8	8968	3638		158	40	9	2
1.0	8952	3632		158	40	9	2
.0	326	540		163	44	10	3
.2		1			18	10	3
.4					1	8	3
.6						6	4
.8						3	4
1.0						2	4

.05

.0	9848	A821	0	1963	211	46	12
.2	9848	8210		1964	211	46	12
.4	9827	8194		1962	211	46	12
.6	9785	8162		1958	212	46	12
.8	9723	8114		1951	212	46	12
1.0	9640	8051		1942	212	46	12
.0	341	891		919	226	51	13
.2					91	53	15
.4					5	43	17
.6						30	18
.8						18	19
1.0						14	19

.10

.0	9999	A914	6	4295	454	93	25
.2	9999	9147		4298	455	93	25
.4	9972	9112		4287	455	93	25
.6	9887	9041		4264	456	94	25
.8	9763	8935		4229	456	94	25
1.0	9599	8795		4182	457	94	25
.0	342	941		1497	469	103	28
.2			1		189	106	32
.4					13	89	35
.6						64	37
.8						43	39
1.0						35	39

.20

.0	9930	A970	9	6628	1083	190	52
.2	9979	9735		6635	1087	190	52
.4	9999	9658		6600	1089	191	53
.6	9928	9508		6525	1089	192	53
.8	9685	9288		6410	1088	193	53
1.0	9374	9003		6257	1085	193	53
.0	357	954		1953	992	209	58
.2				1	399	216	66
.4					41	191	72
.6					1	151	76
.8						115	79
1.0						102	80

.50

.0	9935	A989	0	8818	3358	548	134
.2	9998	9958		8838	3379	553	136
.4	9998	9972		8723	3374	558	137
.6	9999	9910		8473	3343	563	138
.8	9969	9631		8104	3287	568	139
1.0	9533	9042		7616	3208	572	141
.0	341	956		2210	2296	613	153
.2				31	1203	642	164
.4					392	649	173
.6					80	643	180
.8					10	634	183
1.0					2	630	185

.80

.0	9956	A988	9	9458	5061	1634	96
.2	9994	9988		9523	5106	1659	98
.4	9996	9997		9406	5080	1683	99
.6	9999	9988		9079	4984	1706	100
.8	9999	9839		8524	4821	1727	102
1.0	9597	9035		7744	4596	1747	103
.0	339	955		2229	3014	1868	110
.2	1	1		1	633	2368	1911	112
.4					99	1763	1945	114
.6					8	1280	1969	116
.8						972	1983	117
1.0						866	1987	117

.90

.0	9964	A988	8	9542	5597	2523	31
.2	9999	9986		9631	5658	2567	32
.4	9999	9999		9535	5641	2606	33
.6	9999	9996		9213	5548	2641	33
.8	9999	9878		8623	5387	2672	33
1.0	9662	9045		7755	5165	2699	34
.0	338	955		2230	3786	2847	35
.2			90	1273	3525	2861	36
.4			2	633	3304	2881	36
.6				273	3136	2894	36
.8				107	3030	2902	36
1.0				61	2994	2904	36

.95

.0	9964	A988	8	9571	6261	3176	8
.2	9999	9988		9672	6350	3182	9
.4	9999	9999		9590	6381	3230	9
.6	9999	9997		9274	6359	3270	9
.8	9999	9895		8670	6289	3303	9
1.0	9662	9045		7766	6181	3328	9
.0	350	955		2285	5534	3438	9
.2			349	1782	5474	3448	9
.4			90	1379	5426	3456	9
.6		3	16	1084	5391	3461	9
.8		1	2	905	5369	3464	9
1.0				845	5361	3465	9

.99

.0	9964	A988	8	9593	7904	3572	1
.2	9999	9990		9709	8133	3636	1
.4	9999	9999		9662	8248	3688	1
.6	9999	9998		9421	8333	3727	1
.8	9999	9907		8977	8388	3753	1
1.0	9662	9055		8400	8415	3765	1
.0	339	1129		5395	8476	3795	1
.2	242	986		5341	8477	3796	1
.4	110	874		5298	8478	3796	1
.6	35	793		5268	8478	3797	1
.8	14	744		5250	8479	3797	1
1.0	9	728		5243	8479	3797	1

963

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_2^2 =$1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9782	A8746	3434	14				
.2	9784	8747	3435	14				
.4	9785	8748	3435	14				
.6	9785	8749	3436	14				
.8	9785	8749	3436	14				
1.0	9784	8749	3436	14				
.0	9517	8624	3440	15				
.2		B	1A		21	2		
.4		2B	A		2	2		
.6		1B	A			2		
.8		B	A			2		
1.0		4B	A			2		

$\alpha_1 =$ .05

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9933	A9716	8008	1341	2			
.2	9942	9724	8015	1342	2			
.4	9948	9731	8020	1343	2			
.6	9951	9735	8024	1344	2			
.8	9952	9737	8026	1344	2			
1.0	9950	9736	8027	1344	2			
.0	9813	9630	7993	1349	2			
.2		B	1A	1	111	8		
.4		2B	A		13	12	1	
.6		1B	A			12	1	
.8		B	A			10	1	
1.0		3B	A			9	1	

$\alpha_1 =$ .10

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9941	A9832	8924	3508	5			
.2	9959	9850	8940	3604	5			
.4	9970	9863	8952	3609	5			
.6	9977	9871	8961	3613	5			
.8	9980	9875	8965	3615	5			
1.0	9977	9874	8966	3616	5			
.0	9881	9789	8925	3617	5			
.2		B	A		241	15	1	
.4					32	24	1	
.6		3B	A		1	26	1	
.8		1				23	2	
1.0		B	A			21	2	

$\alpha_1 =$ .20

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A9869	9401	5957	81			
.2	9995	9904	9435	5978	81			
.4	9984	9934	9460	5995	81			
.6	9998	9946	9478	6007	81			
.8	9999	9954	9488	6014	82			
1.0	9999	9954	9490	6016	82			
.0	9937	9892	9450	6011	82			
.2		2B	A		3	548	29	1
.4		B	A			101	49	1
.6						4	58	2
.8		1B	A				59	2
1.0		2B	A				58	2

$\alpha_1 =$ .50

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9950	A9884	9626	8025	1370	1		
.2	9999	9964	9713	8098	1383	1		
.4	9999	9993	9778	8154	1392	1		
.6	9999	9999	9824	8194	1399	1		
.8	9999	9999	9849	8217	1403	1		
1.0	9999	9999	9854	8224	1405	1		
.0	9424	9794	9797	8213	1406	1		
.2		1		242	1732	79		
.4					840	149		
.6					223	204		
.8					35	239		
1.0					7	251		

$\alpha_1 =$ .80

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A9887	9648	8586	2860			
.2	9999	9984	9780	8710	2902	1		
.4	9993	9999	9869	8806	2934	1		
.6	9992	9996	9920	8874	2957	1		
.8	9999	9992	9942	8914	2971	1		
1.0	9981	9973	9943	8926	2976	1		
.0	9415	9792	9887	8912	2977	1		
.2		2		45	3507	3144	10	
.4					713	2925	18	
.6					71	2550	24	
.8		2			3	2229	28	
1.0						2104	29	

$\alpha_1 =$ .90

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9650	8681	3287			
.2	9998	9990	9796	8822	3340			
.4	9999	9998	9889	8931	3382			
.6	9997	9999	9938	9009	3412			
.8	9999	9994	9956	9055	3431			
1.0	9970	9969	9954	9068	3437			
.0	9413	9792	9898	9054	3440			
.2		1		1547	6116	3964		
.4				45	3540	4352		
.6		1			1752	4617		
.8		1	3		788	4769		
1.0					496	4819		

$\alpha_1 =$ .95

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9651	8720	3492			
.2	9998	9988	9803	8869	3551			
.4	9999	9999	9897	8985	3598			
.6	9999	9999	9945	9068	3632			
.8	9999	9995	9961	9117	3653			
1.0	9970	9969	9958	9131	3660			
.0	9412	9791	9902	9120	3662			
.2			439	4735	7924	3845		
.4				1548	6793	3990		
.6				332	5870	4094		
.8				46	5268	4157		
1.0				8	5059	4177		

$\alpha_1 =$ .99

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9651	8767	3640	1		
.2	9999	9990	9809	8924	3705	1		
.4	9999	9999	9904	9046	3756	1		
.6	9999	9999	9952	9134	3793	1		
.8	9999	9995	9969	9187	3815	1		
1.0	9970	9969	9970	9205	3822	1		
.0	9425	9792	9952	9206	3822	1		
.2	1337	6374	9608	9222	3829	1		
.4		3586	9298	9234	3834	1		
.6	101	1732	9052	9243	3838	1		
.8	178	768	8895	9248	3840	1		
1.0		484	8840	9250	3841	1		

.010 .100 1.000 1000.000 .0010

.01

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9346	A7016	2152	98	3			
.2	9347	7017	2152	98	3			
.4	9346	7017	2152	98	3			
.6	9344	7017	2153	98	3			
.8	9339	7016	2153	98	3			
1.0	9333	7015	2153	98	3			
.0	5772	B6121	A2173	107	3			
.2			1		20	2		
.4		3B	A		2	2		
.6		B	A			2		
.8		B	A			2		
1.0		3B	A			1		

.05

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9878	A9282	6797	1201	16			
.2	9883	9289	6803	1202	16			
.4	9876	9291	6807	1203	16			
.6	9860	9288	6809	1204	16			
.8	9835	9280	6809	1204	16			
1.0	9802	9267	6808	1205	16			
.0	5918	B7747	A6536	1234	18	1		
.2			1	1	105	8		
.4		3B	A		11	12	1	
.6		B	A			12	1	
.8		B	A			10	1	
1.0		2B	A			8	1	

.10

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9968	A9629	8185	3002	41	1		
.2	9978	9643	8199	3007	41	1		
.4	9970	9646	8208	3012	41	1		
.6	9923	9639	8213	3015	41	1		
.8	9877	9622	8212	3017	41	1		
1.0	9827	9595	8206	3017	41	1		
.0	5873	B7988	A7810	3028	45	1		
.2		B	1A		225	16	1	
.4					28	24	1	
.6		3B	A		1	25	2	
.8						22	2	
1.0		B	A			20	2	

.20

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9961	A9822	9003	5265	163	2		
.2	9991	9849	9034	5284	164	2		
.4	9999	9849	9053	5298	164	2		
.6	9996	9823	9062	5308	165	2		
.8	9888	9788	9059	5313	165	2		
1.0	9830	9743	9045	5314	166	2		
.0	5777	B8076	A8572	5274	173	2		
.2		B	A		3	507	31	1
.4						90	50	1
.6		1				4	57	2
.8		1B	A				57	2
1.0		1B	A				56	2

.50

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A9887	9504	7583	1321	8		
.2	9999	9959	9582	7650	1333	8		
.4	9999	9986	9627	7700	1342	8		
.6	9999	9965	9641	7733	1350	8		
.8	9999	9876	9630	7748	1355	9		
1.0	9754	9741	9584	7746	1357	9		
.0	5644	8095	9057	7639	1370	9		
.2			1		223	1605	85	
.4			1			775	152	
.6						706	205	
.8						32	238	
1.0						6	249	

.80

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A9888	9614	8285	2677	6		
.2	9998	9981	9737	8403	2716	6		
.4	9998	9997	9796	8489	2747	6		
.6	9999	9996	9801	8545	2769	6		
.8	9996	9943	9759	8570	2783	6		
1.0	9810	9743	9685	8564	2789	6		
.0	5636	8088	9144	8432	2798	7		
.2		1		37	3300	2940	20	
.4		1			664	2733	32	
.6					66	2384	41	
.8					3	2085	47	
1.0						1969	49	

.90

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9630	8413	3165	1		
.2	9999	9987	9767	8547	3217	1		
.4	9999	9996	9832	8646	3258	1		
.6	9999	9998	9833	8709	3289	1		
.8	9999	9956	9782	8737	3310	1		
1.0	9818	9744	9696	8730	3320	1		
.0	5632	8087	9154	8592	3347	1		
.2				1348	5790	3812	1	
.4		1		37	3337	4157	1	
.6		1			1642	4391	1	
.8					733	4527	1	
1.0					459	4570	1	

.95

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A9888	9636	8469	3469	1		
.2	9999	9988	9780	8612	3529	1		
.4	9999	9999	9848	8718	3577	1		
.6	9996	9998	9847	8787	3612	1		
.8	9999	9962	9792	8819	3635	1		
1.0	9821	9744	9700	8815	3644	1		
.0	5632	8087	9157	8700	3664	1		
.2			155	4255	7535	3837	1	
.4		2		1348	6438	3974	1	
.6				280	5545	4072	1	
.8				37	4964	4131	1	
1.0				6	4761	4151	1	

.99

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A9888	9639	8691	3638	1		
.2	9999	9990	9790	8847	3703	1		
.4	9999	9999	9861	8969	3754	1		
.6	9999	9999	9866	9057	3791	1		
.8	9999	9966	9826	9110	3814	1		
1.0	9822	9744	9774	9129	3821	1		
.0	5681	8087	9543	9138	3825	1		
.2		614	5013	9098	9154	3832	1	
.4		18	2686	8709	9166	3837	1	
.6		3	1237	8407	9175	3841	1	
.8			519	8215	9180	3843	1	
1.0		9	310	8149	9181	3843	1	

.010 .100 1.000 1000.000 .0100

.01

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9026	A4204	455	94	13	1		
.2	9026	4204	455	94	13	1		
.4	9023	4203	455	94	13	1		
.6	9016	4201	455	94	13	1		
.8	9005	4197	455	94	13	1		
1.0	8991	4193	455	94	13	1		
.0	1025	1516	468	103	14	1		
.2			1		11	2		
.4		1			1	2		
.6						2		
.8						1		
1.0						1		

.05

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9846	A8404	3204	514	65	4		
.2	9846	8406	3206	515	65	4		
.4	9827	8394	3205	515	66	4		
.6	9788	8368	3203	516	66	4		
.8	9731	8330	3198	516	66	4		
1.0	9655	8278	3190	516	66	4		
.0	1056	2409	2330	548	72	4		
.2			1		58	10	1	
.4		1			5	12	1	
.6						10	1	
.8						7	1	
1.0						6	2	

.10

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9231	5453	1131	137	8		
.2	9999	9234	5459	1133	137	8		
.4	9966	9207	5455	1135	137	8		
.6	9887	9150	5442	1136	137	8		
.8	9772	9065	5418	1137	138	8		
1.0	9625	8951	5385	1138	138	8		
.0	1069	2538	3493	1159	150	9		
.2		1			123	20	1	
.4					12	24	2	
.6						21	2	
.8						17	3	
1.0						15	3	

.20

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9934	A9752	7375	2437	297	16	1	
.2	9983	9756	7390	2445	298	16	1	
.4	9999	9690	7376	2450	299	16	1	
.6	9922	9564	7333	2453	300	16	1	
.8	9703	9384	7261	2453	301	17	1	
1.0	9441	9156	7162	2450	302	17	1	
.0	1069	2584	4353	2340	325	18	1	
.2				1	278	39	2	
.4					44	49	3	
.6					2	49	3	
.8						45	4	
1.0						42	4	

.50

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9971	A9889	9021	5135	911	58		
.2	9997	9958	9062	5175	919	58		
.4	9996	9999	9005	5193	927	59		
.6	9999	9919	8850	5188	934	59		
.8	9950	9672	8615	5161	939	60		
1.0	9367	9143	8302	5112	944	61		
.0	1019	2577	4850	4520	984	66		
.2		1	1		123	928	118	
.4						436	160	
.6						116	191	1
.8						18	209	1
1.0						3	215	1

.80

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A9889	9500	6493	1638	115		
.2	9994	9976	9583	6571	1662	117		
.4	9996	9996	9521	6598	1682	118		
.6	9999	9989	9305	6575	1698	120		
.8	9999	9857	8933	6502	1710	122		
1.0	9617	9177	8425	6383	1718	123		
.0	1013	2574	4897	5498	1755	132		
.2			13	2066	1789	167		
.4		1		389	1651	195		
.6				36	1443	216		
.8				2	1268	228		
1.0					1200	233		

.90

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9960	A9888	9565	6798	2265	41		
.2	9997	9987	9668	6889	2303	42		
.4	9999	9999	9622	6918	2338	42		
.6	9999	9996	9405	6887	2368	43		
.8	9992	9894	9004	6797	2393	43		
1.0	9659	9186	8436	6652	2415	44		
.0	1010	2573	4900	5700	2521	46		
.2				565	3763	2708	51	
.4				13	2106	2846	54	
.6					1000	2940	57	
.8					429	2994	58	
1.0					260	3011	59	

.95

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9963	A9888	9588	6942	3059	10		
.2	9999	9989	9701	7042	3114	10		
.4	9999	9999	9664	7075	3161	10		
.6	9999	9997	9450	7045	3201	10		
.8	9999	9907	9037	6955	3234	10		
1.0	9678	9185	8439	6810	3259	10		
.0	1010	2573	4901	5912	3372	11		
.2		1	33	2006	5017	3474	11	
.4				565	4197	3555	11	
.6				106	3540	3612	12	
.8				13	3117	3647	12	
1.0				2	2971	3658	12	

.99

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A9888	9602	7994	3601	1		
.2	9999	9990	9724	8137	3666	1		
.4	9999	9999	9698	8251	3718	1		
.6	9999	9998	9496	8335	3757	1		
.8	9999	9916	9103	8390	3784	1		
1.0	9681	9186	8565	8416	3797	1		
.0	1017	2573	5654	8477	3831	1		
.2		86	1444	5117	8488	3837	1	
.4		9	708	4682	8496	3841	1	
.6		3	301	4361	8502	3845	1	
.8		6	117	4164	8506	3847	1	
1.0			66	4098	8507	3847	1	

α_0 = .010 α_1 = .100 α_c = 10.000

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4164A	832	336				
.2	4158	832	336				
.4	4138	832	336				
.6	4105	832	336				
.8	4059	832	336				
1.0	3999	832	336				
.0	703	832	336				
.2	643	832	336				
.4	592	831	336				
.6	555	831	336				
.8	531	829	335				
1.0	522	828	335				

α_1 = .05

.0	9029A	3879	1704	2			
.2	8968	3874	1705	2			
.4	8770	3854	1705	2			
.6	8436	3818	1704	2			
.8	7972	3768	1701	2			
1.0	7388	3703	1697	2			
.0	993	2998	1650	2			
.2	882	2986	1649	2			
.4	795	2975	1647	2			
.6	732	2965	1645	2			
.8	693	2957	1643	2			
1.0	680	2950	1640	2			

α_1 = .10

.0	9898A	6464	3200	21			
.2	9864	6434	3203	21			
.4	9691	6322	3198	21			
.6	9291	6135	3187	20			
.8	8565	5881	3168	20			
1.0	7460	5577	3142	20			
.0	1026	3953	2996	19			
.2	921	3926	2993	19			
.4	838	3903	2989	19			
.6	779	3885	2985	19			
.8	742	3871	2981	19			
1.0	729	3862	2976	19			

α_1 = .20

.0	9964A	8905	5329	198			
.2	9991	8815	5334	198			
.4	9990	8484	5309	197			
.6	9892	7939	5252	195			
.8	9297	7234	5165	192			
1.0	7475	6452	5047	188			
.0	1102	4484	4716	175			
.2	1010	4455	4711	175			
.4	937	4431	4705	175			
.6	884	4411	4698	175			
.8	852	4397	4691	175			
1.0	840	4388	4684	174			

α_1 = .50

.0	9964A	9886	8308	1820			
.2	9999	9949	8317	1823			
.4	9999	9901	8179	1795			
.6	9999	9557	7901	1737			
.8	9967	8607	7492	1650			
1.0	7561	7158	6963	1535			
.0	1547	5729	6377	1407			
.2	1492	5716	6371	1406			
.4	1449	5704	6365	1404			
.6	1418	5694	6359	1403			
.8	1399	5686	6353	1402			
1.0	1392	5679	6347	1400			

α_1 = .80

.0	9964A	9888	9372	3725			
.2	9999	9982	9421	3735			
.4	9999	9998	9259	3646			
.6	9999	9953	8864	3460			
.3	9999	9500	8215	3182			
1.0	7907	8265	7306	2820			
.0	3204	7437	6659	2569			
.2	3187	7433	6656	2568			
.4	3173	7430	6654	2567			
.6	3163	7427	6651	2566			
.8	3157	7424	6648	2565			
1.0	3154	7421	6646	2564			

α_1 = .90

.0	9964A	9888	9511	4286	1		
.2	9999	9986	9589	4299	1		
.4	9999	9999	9462	4186	1		
.6	9999	9984	9081	3949	1		
.8	9999	9721	8394	3595	1		
1.0	8351	8685	7370	3136	1		
.0	5155	7908	6709	2853	1		
.2	5149	7906	6707	2853	1		
.4	5144	7905	6706	2852	1		
.6	5140	7903	6705	2852	1		
.8	5138	7902	6703	2851	1		
1.0	5136	7900	6702	2850	1		

α_1 = .95

.0	9964A	9888	9557	4548	2		
.2	9999	9988	9651	4564	2		
.4	9999	9999	9546	4438	2		
.6	9999	9993	9180	4175	2		
.8	9999	9821	8479	3783	2		
1.0	8876	8876	7399	3274	1		
.0	7148	8083	6731	2977	1		
.2	7147	8082	6730	2977	1		
.4	7145	8081	6729	2977	1		
.6	7144	8080	6729	2976	1		
.8	7143	8080	6728	2976	1		
1.0	7142	8079	6727	2976	1		

α_1 = .99

.0	9964A	9888	9585	4751	3		
.2	9999	9990	9692	4768	3		
.4	9999	9999	9605	4632	3		
.6	9999	9997	9254	4348	3		
.8	9999	9895	8545	3924	2		
1.0	9343	9018	7421	3375	2		
.0	8680	8201	6747	3068	2		
.2	8680	8201	6747	3068	2		
.4	8680	8201	6747	3068	2		
.6	8680	8201	6747	3068	2		
.8	8679	8201	6746	3068	2		
1.0	8679	8201	6746	3068	2		

.010 .100 10.000

.001 1000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3856A	91	37				
.2	3850	91	37				
.4	3828	91	37				
.6	3792	91	37				
.8	3742	91	37				
1.0	3677	91	37				
.0	75	91	37				
.2	68	91	37				
.4	62	91	37				
.6	58	91	37				
.8	56	90	37				
1.0	55	90	36				

.05

.0	8982A	2140	201				
.2	8916	2127	201				
.4	8701	2084	201				
.6	8339	2012	201				
.8	7833	1911	200				
1.0	7189	1784	200				
.0	106	393	192				
.2	94	391	192				
.4	85	389	191				
.6	78	387	191				
.8	73	386	191				
1.0	72	385	191				

.10

.0	9896A	5406	471				
.2	9860	5343	471				
.4	9676	5134	469				
.6	9252	4786	465				
.8	8472	4311	459				
1.0	7259	3724	451				
.0	110	541	409				
.2	98	536	408				
.4	89	532	408				
.6	83	528	408				
.8	79	526	407				
1.0	77	525	407				

.20

.0	9964A	8662	1541				
.2	9991	8519	1532				
.4	9990	8020	1492				
.6	9887	7172	1424				
.8	9257	5995	1329				
1.0	7261	4543	1210				
.0	119	633	885				
.2	108	628	885				
.4	100	623	884				
.6	94	619	883				
.8	91	617	882				
1.0	89	615	880				

.50

.0	9964A	9886	6492	65			
.2	9999	9947	6381	64			
.4	9999	9877	5927	60			
.6	9999	9390	5159	53			
.8	9966	7835	4127	43			
1.0	7271	4723	2894	31			
.0	170	943	1584	18			
.2	163	939	1583	18			
.4	158	936	1581	18			
.6	155	934	1580	18			
.8	152	932	1578	18			
1.0	152	931	1577	18			

.80

.0	9964A	9888	8883	826			
.2	9999	9982	8783	811			
.4	9999	9997	8176	740			
.6	9999	9926	7020	620			
.8	9999	8998	5309	457			
1.0	7314	5179	3117	264			
.0	388	1844	1628	136			
.2	386	1843	1628	136			
.4	384	1842	1627	136			
.6	382	1841	1627	135			
.8	381	1840	1626	135			
1.0	381	1839	1625	135			

.90

.0	9964A	9888	9222	1296			
.2	9999	9986	9166	1273			
.4	9999	9999	8612	1158			
.6	9999	9969	7447	960			
.8	9999	9285	5592	693			
1.0	7385	5612	3106	376			
.0	734	2601	1586	190			
.2	733	2600	1586	190			
.4	732	2600	1586	190			
.6	731	2599	1586	190			
.8	731	2599	1585	190			
1.0	730	2598	1585	190			

.95

.0	9964A	9888	9339	1559			
.2	9999	9988	9309	1531			
.4	9999	9999	8794	1390			
.6	9999	9981	7640	1147			
.8	9999	9432	5725	820			
1.0	7512	5944	3095	432			
.0	1337	3042	1564	217			
.2	1337	3042	1564	217			
.4	1336	3041	1564	217			
.6	1336	3041	1563	217			
.8	1336	3041	1563	217			
1.0	1335	3041	1563	217			

.99

.0	9964A	9888	9413	1778			
.2	9999	9990	9404	1746			
.4	9999	9999	8925	1583			
.6	9999	9990	7787	1302			
.8	9999	9572	5828	924			
1.0	8063	6135	3086	477			
.0	3587	3100	1546	238			
.2	3587	3100	1546	238			
.4	3587	3100	1546	238			
.6	3587	3100	1546	238			
.8	3587	3100	1546	238			
1.0	3587	3100	1546	238			

.010 .100 10.000

.001 10000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3824A	10	4				
.2	3817	10	4				
.4	3796	10	4				
.6	3759	10	4				
.8	3708	10	4				
1.0	3643	10	4				
.0	7	9	4				
.2	7	9	4				
.4	6	9	4				
.6	6	9	4				
.8	6	9	4				
1.0	6	9	4				

.05

.0	8977A	1919	20				
.2	8911	1905	20				
.4	8694	1859	20				
.6	8329	1781	20				
.8	7818	1673	20				
1.0	7168	1536	20				
.0	11	41	19				
.2	9	40	19				
.4	9	40	19				
.6	8	40	19				
.8	7	40	19				
1.0	7	40	19				

.10

.0	9896A	5272	55				
.2	9859	5204	55				
.4	9675	4981	54				
.6	9248	4610	53				
.8	8462	4103	52				
1.0	7237	3474	51				
.0	11	56	42				
.2	10	55	42				
.4	9	55	42				
.6	8	55	42				
.8	8	54	42				
1.0	8	54	42				

.20

.0	9964A	8632	706				
.2	9991	8482	694				
.4	9990	7961	654				
.6	9887	7071	588				
.8	9252	5827	499				
1.0	7238	4274	390				
.0	12	66	98				
.2	11	65	98				
.4	10	65	98				
.6	9	64	98				
.8	9	64	98				
1.0	9	64	97				

.50

.0	9964A	9886	6009	12			
.2	9999	9946	5860	12			
.4	9999	9874	5305	11			
.6	9999	9367	4382	9			
.8	9966	7722	3154	6			
1.0	7239	4323	1708	3			
.0	17	100	187				
.2	17	100	187				
.4	16	99	187				
.6	16	99	187				
.8	15	99	187				
1.0	15	99	186				

.80

.0	9964A	9888	8721	502			
.2	9999	9982	8570	490			
.4	9999	9997	7811	437			
.6	9999	9921	6406	349			
.8	9999	8901	4377	233			
1.0	7244	4377	1862	98			
.0	40	210	189	9			
.2	39	210	189	9			
.4	39	210	189	9			
.6	39	210	188	9			
.8	39	210	188	9			
1.0	39	210	188	9			

.90

.0	9964A	9888	9112	901			
.2	9999	9986	9005	880			
.4	9999	9999	8299	784			
.6	9999	9966	6874	622			
.8	9999	9169	4682	407			
1.0	7251	4439	1861	159			
.0	76	325	178	15			
.2	76	325	178	15			
.4	76	325	178	15			
.6	76	325	178	15			
.8	76	325	177	15			
1.0	76	325	177	15			

.95

.0	9964A	9888	9248	1138			
.2	9999	9988	9169	1111			
.4	9999	9999	8503	988			
.6	9999	9978	7088	782			
.8	9999	9287	4827	508			
1.0	7265	4499	1859	191			
.0	144	418	173	18			
.2	144	418	173	18			
.4	144	418	173	18			
.6	144	418	173	18			
.8	144	418	173	18			
1.0	144	418	173	18			

.99

.0	9964A	9888	9335	1341			
.2	9999	9990	9279	1309			
.4	9999	9999	8651	1164			
.6	9999	9985	7250	919			
.8	9999	9380	4942	594			
1.0	7341	4538	1858	217			
.0	481	425	170	20			
.2	481	425	170	20			
.4	481	425	170	20			
.6	481	425	170	20			
.8	481	425	170	20			
1.0	481	425	170	20			

α_0 = .010 α_1 = .100 α_c = 10.000 α_i^2 = .010 α_j = 10.0000

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	4705A	894	751	145			
.2	4700	894	751	145			
.4	4682	894	751	145			
.6	4653	894	751	145			
.8	4611	895	751	145			
1.0	4557	895	751	145			
.0	1582	896	758	147			
.2	1003	896	759	147			
.4	539	894	759	147			
.6	247	892	759	147			
.8	102	890	758	147			
1.0	61	888	757	146			

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9120A	4297	2984	866			
.2	9068	4291	2987	866			
.4	8896	4268	2989	867			
.6	8606	4225	2991	868			
.8	8206	4166	2993	868			
1.0	7704	4090	2994	868			
.0	2223	3260	3003	871			
.2	1312	3108	3004	871			
.4	683	2976	3004	871			
.6	314	2872	3002	871			
.8	135	2805	2999	870			
1.0	83	2778	2994	868			

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9903A	6793	4727	1838			
.2	9874	6765	4735	1842			
.4	9718	6656	4742	1844			
.6	9363	6472	4746	1846			
.8	8725	6223	4749	1847			
1.0	7767	5921	4749	1847			
.0	2232	4302	4747	1846			
.2	1356	4031	4745	1846			
.4	738	3806	4742	1844			
.6	360	3637	4738	1843			
.8	169	3530	4732	1840			
1.0	112	3490	4724	1837			

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9004	6643	3505	6		
.2	9931	8924	6666	3517	6		
.4	9991	8621	6681	3525	6		
.6	9901	8116	6688	3529	6		
.8	9367	7457	6688	3529	6		
1.0	7768	6719	6680	3525	6		
.0	2233	4853	6650	3510	6		
.2	1442	4579	6645	3507	6		
.4	856	4357	6638	3504	6		
.6	473	4193	6631	3500	6		
.8	263	4090	6622	3495	6		
1.0	197	4052	6612	3490	6		

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9886	8785	6303	249		
.2	9999	9950	8845	6355	251		
.4	9999	9907	8853	6384	252		
.6	9999	9588	8819	6390	252		
.8	9969	8701	8755	6373	252		
1.0	7774	7386	8676	6333	250		
.0	2286	6153	8592	6281	248		
.2	1783	6041	8583	6276	248		
.4	1383	5950	8575	6271	248		
.6	1084	5883	8566	6265	247		
.8	905	5841	8558	6259	247		
1.0	844	5822	8549	6253	247		

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9508	7579	878		
.2	9999	9982	9611	7677	889		
.4	9999	9998	9624	7727	895		
.6	9999	9956	9563	7731	895		
.8	9999	9550	9453	7687	890		
1.0	7984	8724	9316	7596	880		
.0	3434	8421	9225	7525	871		
.2	3269	8409	9221	7522	871		
.4	3139	8400	9217	7519	871		
.6	3045	8392	9214	7516	870		
.8	2987	8386	9210	7513	870		
1.0	2967	8382	9206	7510	870		

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9598	7855	1130		
.2	9999	9986	9725	7969	1146		
.4	9999	9999	9766	8027	1154		
.6	9999	9986	9730	8029	1155		
.8	9999	9777	9632	7975	1147		
1.0	8404	9325	9485	7866	1131		
.0	5377	9198	9393	7790	1120		
.2	5322	9196	9391	7788	1120		
.4	5279	9194	9389	7787	1120		
.6	5248	9192	9387	7785	1120		
.8	5229	9189	9385	7784	1119		
1.0	5222	9188	9383	7782	1119		

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9626	7975	1259		
.2	9999	9988	9766	8097	1278		
.4	9999	9999	9824	8159	1288		
.6	9999	9994	9805	8160	1288		
.8	9999	9886	9717	8101	1279		
1.0	8969	9615	9568	7983	1260		
.0	7626	9515	9474	7904	1247		
.2	7614	9514	9473	7904	1247		
.4	7604	9513	9472	7903	1247		
.6	7597	9512	9471	7902	1247		
.8	7592	9511	9470	7901	1247		
1.0	7590	9510	9469	7901	1247		

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9642	8064	1363		
.2	9999	9990	9793	8192	1384		
.4	9999	9999	9865	8257	1395		
.6	9999	9999	9861	8258	1395		
.8	9999	9970	9784	8195	1385		
1.0	9782	9836	9633	8069	1363		
.0	9674	9738	9537	7989	1350		
.2	9673	9738	9537	7989	1350		
.4	9673	9738	9537	7989	1350		
.6	9673	9738	9537	7988	1350		
.8	9673	9738	9537	7988	1350		
1.0	9673	9738	9536	7988	1350		

.010 .100 10.000 .010 100.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	3922A	98	88	33			
.2	3915	98	88	33			
.4	3894	98	88	33			
.6	3858	98	88	33			
.8	3808	98	88	33			
1.0	3744	98	88	33			
.0	185	98	89	33			
.2	116	98	89	33			
.4	62	98	89	33			
.6	28	98	89	33			
.8	11	98	89	33			
1.0	7	98	89	33			

.05

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	8993A	2221	443	165			
.2	8928	2208	444	165			
.4	8717	2165	444	166			
.6	8360	2092	444	166			
.8	7862	1990	445	166			
1.0	7230	1863	445	166			
.0	269	459	447	167			
.2	155	433	447	167			
.4	79	411	447	166			
.6	36	395	446	166			
.8	15	384	446	166			
1.0	9	380	445	166			

.10

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9896A	5470	898	334			
.2	9861	5407	900	334			
.4	9680	5201	901	335			
.6	9261	4857	901	335			
.8	8491	4387	901	335			
1.0	7298	3806	901	335			
.0	270	654	898	335			
.2	161	602	898	335			
.4	86	559	897	335			
.6	41	528	897	334			
.8	19	509	895	334			
1.0	13	502	894	333			

.20

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	8679	2098	687			
.2	9991	8538	2098	689			
.4	9990	8047	2079	690			
.6	9889	7209	2044	690			
.8	9265	6048	1995	689			
1.0	7299	4616	1933	686			
.0	270	759	1768	678			
.2	171	703	1765	678			
.4	100	658	1762	677			
.6	54	626	1759	676			
.8	30	606	1757	676			
1.0	22	599	1754	675			

.50

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9886	6770	1984			
.2	9999	9947	6699	1993			
.4	9999	9878	6361	1982			
.6	9999	9396	5799	1950			
.8	9966	7859	5077	1897			
1.0	7300	4794	4275	1824			
.0	279	1085	3462	1742			
.2	214	1051	3454	1741			
.4	163	1025	3447	1740			
.6	126	1005	3441	1739			
.8	103	993	3437	1737			
1.0	95	989	3433	1736			

.80

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9020	3651	1		
.2	9999	9982	8987	3666	1		
.4	9999	9997	8607	3595	1		
.6	9999	9926	7912	3439	1		
.8	9999	9013	6991	3202	1		
1.0	7328	5377	5976	2890	1		
.0	437	2318	5343	2672	1		
.2	412	2307	5341	2671	1		
.4	393	2298	5338	2670	1		
.6	379	2292	5336	2669	1		
.8	370	2287	5334	2668	1		
1.0	367	2285	5332	2667	1		

.90

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9353	4233	2		
.2	9999	9986	9381	4249	2		
.4	9999	9999	9120	4147	2		
.6	9999	9969	8567	3928	2		
.8	9999	9312	7755	3598	1		
1.0	7397	6155	6757	3168	1		
.0	787	3879	6165	2903	1		
.2	775	3875	6164	2903	1		
.4	765	3872	6163	2902	1		
.6	759	3869	6162	2902	1		
.8	755	3867	6161	2901	1		
1.0	753	3866	6159	2901	1		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9479	4519	2		
.2	9999	9988	9546	4536	2		
.4	9999	9999	9369	4416	2		
.6	9999	9982	8917	4163	2		
.8	9999	9492	8167	3783	2		
1.0	7536	7150	7128	3290	2		
.0	1470	5723	6510	3002	2		
.2	1464	5721	6509	3002	2		
.4	1460	5720	6509	3002	2		
.6	1457	5719	6508	3001	2		
.8	1455	5718	6507	3001	2		
1.0	1454	5718	6507	3001	2		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9569	4744	3		
.2	9999	9990	9670	4762	3		
.4	9999	9999	9570	4628	3		
.6	9999	9993	9201	4345	3		
.8	9999	9776	8486	3924	3		
1.0	8349	8684	7373	3378	2		
.0	5152	7907	6711	3073	2		
.2	5151	7906	6711	3073	2		
.4	5151	7906	6711	3073	2		
.6	5150	7906	6711	3073	2		
.8	5150	7906	6711	3073	2		
1.0	5150	7906	6711	3073	2		

.010 .100 10.000 .010 1000.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	3831A	10	9	4			
.2	3824	10	9	4			
.4	3802	10	9	4			
.6	3766	10	9	4			
.8	3715	10	9	4			
1.0	3650	10	9	4			
.0	19	10	9	4			
.2	12	10	9	4			
.4	6	10	9	4			
.6	3	10	9	4			
.8	1	10	9	4			
1.0	1	10	9	4			

.05

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	8978A	1928	47	18			
.2	8912	1914	47	18			
.4	8696	1867	47	18			
.6	8331	1789	47	18			
.8	7821	1681	47	18			
1.0	7172	1545	47	18			
.0	27	48	47	18			
.2	16	45	47	18			
.4	8	43	47	18			
.6	4	41	47	18			
.8	2	40	47	18			
1.0	1	39	47	18			

.10

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9896A	5279	104	36			
.2	9859	5211	104	36			
.4	9675	4988	104	36			
.6	9249	4618	104	36			
.8	8464	4111	103	36			
1.0	7242	3483	102	36			
.0	28	69	99	36			
.2	16	63	99	36			
.4	9	59	99	36			
.6	4	55	98	36			
.8	2	53	98	36			
1.0	1	52	98	36			

.20

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	8634	775	75			
.2	9991	8484	764	75			
.4	9990	7964	727	75			
.6	9887	7075	666	75			
.8	9253	5833	582	75			
1.0	7242	4283	481	74			
.0	28	80	210	73			
.2	17	74	209	73			
.4	10	69	209	73			
.6	6	66	209	73			
.8	3	63	208	73			
1.0	2	63	208	73			

.50

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9886	6046	243			
.2	9999	9946	5903	243			
.4	9999	9874	5364	239			
.6	9999	9368	4471	230			
.8	9966	7725	3289	216			
1.0	7242	4331	1909	199			
.0	28	116	465	180			
.2	22	113	463	180			
.4	17	110	462	180			
.6	13	107	461	180			
.8	11	106	460	180			
1.0	10	106	460	180			

.80

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	8743	918			
.2	9999	9982	8603	905			
.4	9999	9997	7885	838			
.6	9999	9921	6567	721			
.8	9999	8903	4695	561			
1.0	7245	4401	2631	367			
.0	45	269	945	238			
.2	42	267	944	238			
.4	40	266	944	238			
.6	39	265	943	238			
.8	38	265	943	238			
1.0	38	264	942	238			

.90

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9138	1339			
.2	9999	9986	9050	1317			
.4	9999	9999	8411	1203			
.6	9999	9966	7135	1007			
.8	9999	9173	5211	741			
1.0	7252	4515	2793	424			
.0	82	511	1367	238			
.2	81	510	1366	237			
.4	80	509	1366	237			
.6	79	509	1366	237			
.8	79	509	1366	237			
1.0	79	508	1365	237			

.95

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9284	1578			
.2	9999	9988	9233	1551			
.4	9999	9999	8667	1411			
.6	9999	9978	7462	1169			
.8	9999	9296	5556	842			
1.0	7268	4719	3055	455			
.0	159	936	1625	240			
.2	158	936	1625	240			
.4	158	936	1625	240			
.6	158	935	1625	239			
.8	157	935	1625	239			
1.0	157	935	1625	239			

.99

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964A	9888	9397	1781			
.2	9999	9990	9384	1749			
.4	9999	9999	8897	1587			
.6	9999	9986	7759	1307			
.8	9999	9443	5817	928			
1.0	7385	5611	3108	481			
.0	732	2600	1587	243			
.2	732	2599	1587	243			
.4	732	2599	1587	243			
.6	732	2599	1587	243			
.8	732	2599	1587	243			
1.0	732	2599	1587	243			

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 10.000
$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	5957	A1780	778	322			
.2	5954	1780	778	322			
.4	5942	1780	778	322			
.6	5921	1779	778	322			
.8	5891	1778	778	322			
1.0	5853	1777	778	322			
.0	3715	1692	785	325			
.2	526	1383	798	330			
.4	14	923	807	334			
.6		510	813	337			
.8		252	815	338			
1.0		167	815	338			

$\alpha_1 =$ .05

.0	9326	A6148	3111	1576	2		
.2	9294	6145	3114	1577	2		
.4	9178	6125	3117	1579	2		
.6	8981	6086	3119	1580	2		
.8	8719	6031	3121	1581	2		
1.0	8394	5959	3122	1582	2		
.0	4886	5156	3135	1592	2		
.2	653	3560	3155	1609	2		
.4	20	2113	3164	1621	2		
.6		1084	3167	1629	2		
.8		515	3165	1632	2		
1.0		339	3161	1631	2		

$\alpha_1 =$ .10

.0	9916	A7953	4935	2904	17		
.2	9897	7942	4944	2910	17		
.4	9782	7875	4950	2915	17		
.6	9525	7757	4954	2919	17		
.8	9080	7590	4956	2922	17		
1.0	8448	7380	4956	2925	17		
.0	4904	6229	4951	2937	17		
.2	752	4205	4935	2957	17		
.4	31	2508	4912	2971	17		
.6		1329	4889	2979	17		
.8		674	4869	2982	17		
1.0		469	4856	2980	17		

$\alpha_1 =$ .20

.0	9964	A9325	6864	4773	143		
.2	9991	9290	6887	4790	144		
.4	9992	9112	6901	4805	144		
.6	9922	8802	6906	4817	145		
.8	9529	8383	6902	4825	145		
1.0	8449	7886	6892	4831	145		
.0	4905	6579	6857	4841	146		
.2	984	4585	6801	4855	146		
.4	72	2926	6745	4864	146		
.6	2	1732	6698	4869	146		
.8		1032	6663	4868	146		
1.0		804	6644	4863	146		

$\alpha_1 =$ .50

.0	9965	A9887	8874	7333	1245		
.2	9999	9953	8937	7399	1257		
.4	9999	9933	8952	7450	1265		
.6	9999	9716	8934	7487	1272		
.8	9976	9074	8899	7509	1275		
1.0	8449	7957	8866	7516	1277		
.0	4905	6723	8838	7516	1277		
.2	2006	5544	8811	7515	1276		
.4	565	4530	8788	7513	1276		
.6	106	3751	8768	7509	1275		
.8	12	3259	8752	7504	1275		
1.0	3	3090	8741	7497	1273		

$\alpha_1 =$ .80

.0	9964	A9888	9526	8337	2561		
.2	9999	9982	9636	8456	2597		
.4	9999	9998	9671	8547	2625		
.6	9999	9963	9652	8609	2644		
.8	9999	9598	9613	8643	2655		
1.0	8451	8739	9583	8647	2656		
.0	4923	8367	9572	8641	2654		
.2	3611	8229	9567	8638	2653		
.4	2541	8117	9562	8635	2652		
.6	1760	8033	9558	8632	2651		
.8	1288	7981	9554	8629	2650		
1.0	1130	7961	9550	8626	2649		

$\alpha_1 =$ .90

.0	9964	A9888	9608	8541	2956		
.2	9999	9986	9743	8678	3003		
.4	9999	9999	9805	8782	3039		
.6	9999	9987	9814	8853	3064		
.8	9999	9789	9795	8890	3077		
1.0	8572	9387	9774	8893	3078		
.0	5655	9328	9764	8885	3075		
.2	5118	9317	9762	8883	3074		
.4	4682	9308	9760	8882	3074		
.6	4360	9301	9758	8880	3073		
.8	4163	9296	9756	8878	3073		
1.0	4096	9293	9754	8877	3072		

$\alpha_1 =$ .95

.0	9964	A9888	9634	8628	3143		
.2	9999	9988	9781	8774	3196		
.4	9999	9999	9860	8885	3236		
.6	9999	9994	9886	8960	3264		
.8	9999	9894	9882	8998	3278		
1.0	8994	9700	9866	9000	3278		
.0	7576	9682	9856	8992	3275		
.2	7446	9680	9855	8991	3275		
.4	7344	9679	9854	8990	3275		
.6	7269	9677	9853	8989	3274		
.8	7223	9676	9852	8988	3274		
1.0	7207	9675	9851	8988	3274		

$\alpha_1 =$ .99

.0	9964	A9888	9649	8691	3287		
.2	9999	9990	9806	8845	3345		
.4	9999	9999	9898	8961	3389		
.6	9999	9999	9941	9039	3419		
.8	9999	9978	9950	9079	3434		
1.0	9808	9932	9939	9081	3434		
.0	9784	9922	9929	9072	3431		
.2	9784	9922	9929	9071	3431		
.4	9783	9922	9928	9071	3431		
.6	9783	9922	9928	9071	3431		
.8	9783	9921	9928	9071	3431		
1.0	9783	9921	9928	9071	3431		

.010 .100 10.000
.100 10.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4130A	199	96	80	13		
.2	4124	199	96	80	13		
.4	4104	199	96	80	13		
.6	4070	199	96	80	13		
.8	4022	199	96	80	13		
1.0	3961	198	96	80	13		
.0	562	186	97	81	14		
.2	73	165	97	81	14		
.4	2	117	97	81	14		
.6		68	97	81	14		
.8		35	97	81	14		
1.0		23	97	81	14		

.05

.0	9026	A2725	478	399	67		
.2	8965	2712	478	400	67		
.4	8764	2670	479	400	67		
.6	8422	2599	479	401	67		
.8	7955	2500	480	401	67		
1.0	7359	2375	480	401	67		
.0	811	993	484	405	68		
.2	94	697	485	405	68		
.4	3	411	485	406	68		
.6		207	485	406	68		
.8		96	484	405	68		
1.0		62	484	405	68		

.10

.0	9898	A5814	971	797	134		
.2	9864	5759	972	799	134		
.4	9690	5573	973	800	134		
.6	9288	5261	974	802	135		
.8	8554	4833	974	803	135		
1.0	7426	4302	974	804	135		
.0	814	1419	972	811	136		
.2	109	924	971	812	136		
.4	4	529	970	812	136		
.6		269	968	812	136		
.8		131	965	811	136		
1.0		88	963	810	136		

.20

.0	9964	A8764	2311	1592	268		
.2	9991	8638	2310	1598	269		
.4	9990	8191	2288	1604	269		
.6	9892	7427	2247	1609	270		
.8	9292	6369	2190	1613	271		
1.0	7427	5064	2118	1617	272		
.0	814	1547	1926	1627	273		
.2	145	1031	1896	1628	274		
.4	10	630	1869	1628	274		
.6		357	1847	1628	274		
.8		204	1832	1626	273		
1.0		155	1825	1624	273		

.50

.0	9964	A9886	6892	4005	673		
.2	9999	9947	6828	4041	679		
.4	9999	9884	6509	4069	684		
.6	9999	9433	5978	4089	687		
.8	9967	7994	5302	4101	689		
1.0	7427	5110	4565	4105	690		
.0	814	1595	3828	4104	690		
.2	307	1269	3760	4104	689		
.4	78	1001	3706	4103	689		
.6	14	802	3666	4101	689		
.8	3	679	3641	4098	688		
1.0		637	3630	4094	688		

.80

.0	9964	A9888	9050	6470	1094		
.2	9999	9982	9031	6558	1109		
.4	9999	9997	8699	6611	1118		
.6	9999	9929	8110	6632	1121		
.8	9999	9044	7390	6619	1119		
1.0	7427	5494	6726	6572	1111		
.0	817	2495	6371	6533	1104		
.2	578	2387	6358	6531	1104		
.4	393	2301	6347	6529	1104		
.6	264	2238	6339	6527	1103		
.8	187	2201	6333	6525	1103		
1.0	162	2187	6329	6522	1103		

.90

.0	9964	A9888	9381	7286	1240		
.2	9999	9986	9430	7394	1258		
.4	9999	9999	9246	7454	1268		
.6	9999	9970	8875	7467	1270		
.8	9999	9325	8423	7433	1265		
1.0	7451	6252	8047	7351	1251		
.0	971	4075	7886	7293	1241		
.2	854	4035	7883	7291	1241		
.4	761	4004	7880	7290	1240		
.6	694	3982	7878	7289	1240		
.8	654	3968	7876	7287	1240		
1.0	640	3963	7874	7286	1240		

.95

.0	9964	A9888	9514	7688	1314		
.2	9999	9988	9609	7807	1334		
.4	9999	9999	9541	7870	1345		
.6	9999	9982	9340	7878	1346		
.8	9999	9503	9077	7830	1338		
1.0	7562	7345	8843	7726	1320		
.0	1558	6169	8741	7657	1308		
.2	1504	6158	8740	7656	1308		
.4	1461	6149	8739	7656	1308		
.6	1431	6143	8738	7655	1308		
.8	1413	6139	8737	7654	1308		
1.0	1406	6138	8736	7653	1308		

.99

.0	9964	A9888	9618	8006	1373		
.2	9999	9990	9759	8134	1395		
.4	9999	9999	9804	8199	1407		
.6	9999	9993	9763	8201	1407		
.8	9999	9817	9653	8141	1397		
1.0	8387	9325	9491	8017	1375		
.0	5361	9199	9398	7940	1362		
.2	5356	9199	9398	7939	1362		
.4	5352	9199	9398	7939	1362		
.6	5349	9199	9397	7939	1362		
.8	5347	9199	9397	7939	1362		
1.0	5346	9198	9397	7939	1362		

.010 .100 10.000
.100 100.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3853A	21	10	9	3		
.2	3846	21	10	9	3		
.4	3825	21	10	9	3		
.6	3789	21	10	9	3		
.8	3738	20	10	9	3		
1.0	3673	20	10	9	3		
.0	59	19	10	9	3		
.2	8	17	10	9	3		
.4		12	10	9	3		
.6		7	10	9	3		
.8		4	10	9	3		
1.0		2	10	9	3		

.05

.0	8993	A1986	51	46	16		
.2	8925	1972	51	46	16		
.4	8704	1925	51	46	16		
.6	8334	1848	51	46	16		
.8	7821	1740	51	46	16		
1.0	7175	1604	51	46	16		
.0	87	110	51	46	16		
.2	10	77	51	46	16		
.4		45	51	46	16		
.6		23	51	46	16		
.8		10	51	46	16		
1.0		7	51	46	16		

.10

.0	9896	A5319	113	95	32		
.2	9858	5252	113	95	32		
.4	9683	5032	113	95	32		
.6	9252	4666	112	95	32		
.8	8470	4164	112	95	32		
1.0	7248	3542	111	96	32		
.0	87	162	108	96	33		
.2	11	105	108	96	33		
.4		59	107	96	33		
.6		30	107	96	33		
.8		14	107	96	33		
1.0		10	107	96	32		

.20

.0	9964	A8643	807	206	62		
.2	9994	8496	797	207	62		
.4	9990	7981	759	207	62		
.6	9887	7101	697	208	62		
.8	9260	5871	612	209	63		
1.0	7256	4337	510	209	63		
.0	87	178	235	211	63		
.2	15	117	230	211	63		
.4	1	71	227	211	63		
.6		40	224	211	63		
.8		23	221	210	63		
1.0		17	221	210	63		

.50

.0	9964	A9886	6066	728	120		
.2	9999	9946	5924	734	121		
.4	9999	9874	5390	739	122		
.6	9999	9372	4503	742	123		
.8	9966	7741	3331	743	123		
1.0	7256	4371	1965	742	123		
.0	87	183	536	741	123		
.2	32	145	523	741	123		
.4	8	113	513	740	123		
.6	2	90	505	740	123		
.8		76	501	740	123		
1.0		71	499	739	123		

.80

.0	9964	A9888	8749	2246	65		
.2	9999	9982	8612	2265	66		
.4	9999	9997	7905	2251	66		
.6	9999	9922	6612	2205	65		
.8	9999	8907	4792	2130	64		
1.0	7256	4419	2625	2031	62		
.0	87	300	1220	1962	61		
.2	63	285	1215	1962	61		
.4	43	273	1211	1962	61		
.6	27	265	1208	1961	61		
.8	20	259	1206	1960	61		
1.0	17	258	1205	1960	61		

.90

.0	9964	A9888	9146	3337	24		
.2	9999	9986	9064	3363	24		
.4	9999	9999	8450	3323	24		
.6	9999	9966	7242	3219	23		
.8	9999	9175	5471	3055	22		
1.0	7259	4532	3362	2836	21		
.0	104	547	2166	2700	20		
.2	91	540	2164	2700	20		
.4	81	535	2162	2700	20		
.6	74	530	2161	2699	20		
.8	69	528	2160	2699	20		
1.0	68	527	2159	2698	20		

.95

.0	9964	A9888	9299	4072	10		
.2	9999	9988	9263	4099	10		
.4	9999	9999	8759	4027	10		
.6	9999	9978	7723	3857	10		
.8	9999	9298	6198	3594	9		
1.0	7271	4760	4435	3245	8		
.0	171	1035	3514	3040	8		
.2	165	1032	3513	3040	8		
.4	160	1029	3512	3040	8		
.6	156	1027	3512	3039	8		
.8	154	1026	3511	3039	8		
1.0	153	1025	3511	3039	8		

.99

.0	9964	A9888	9469	4673	4		
.2	9999	9990	9522	4694	4		
.4	9999	9999	9284	4571	4		
.6	9999	9986	8723	4309	4		
.8	9999	9462	7855	3915	3		
1.0	7391	6152	6760	3401	3		
.0	768	3876	6167	3114	3		
.2	767	3875	6166	3114	3		
.4	766	3875	6166	3114	3		
.6	765	3875	6166	3114	3		
.8	765	3874	6166	3114	3		
1.0	765	3874	6166	3114	3		

$\alpha_0 = .010$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7670	A412	3	1159	261			
.2	7669	4123		1159	261			
.4	7663	4123		1160	261			
.6	7653	4122		1160	261			
.8	7637	4121		1160	262			
1.0	7616	4119		1160	262			
.0	6470	3996		1163	264			
.2		878		1081	308			
.4		31		796	344	1		
.6				478	369	1		
.8				256	385	1		
1.0				179	389	1		

$\alpha_1 = .05$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9610	A810	0	4764	1398			6
.2	9599	8104		4768	1399			6
.4	9547	8097		4770	1401			6
.6	9458	8081		4770	1402			6
.8	9339	8055		4768	1403			6
1.0	9194	8019		4764	1404			6
.0	7646	7619		4719	1413			6
.2		1391		3615	1578			7
.4		54		2347	1708			7
.6				1306	1801			8
.8				672	1855			8
1.0				466	1871			8

$\alpha_1 = .10$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9935	A903	1	6665	2764			32
.2	9931	9036		6675	2769			33
.4	9873	9017		6679	2774			33
.6	9740	8975		6677	2778			33
.8	9520	8910		6669	2781			33
1.0	9232	8825		6654	2784			33
.0	7674	8352		6565	2797			33
.2		1643		4825	3006			36
.4		83		3106	3166			38
.6		1		1767	3278			39
.8				962	3343			40
1.0				698	3360			40

$\alpha_1 = .20$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9965	A963	5	8087	4769			204
.2	9991	9640		8111	4786			205
.4	9994	9582		8118	4801			205
.6	9954	9467		8108	4813			206
.8	9744	9305		8082	4823			206
1.0	9233	9112		8040	4829			207
.0	7671	8605		7915	4841			207
.2		2	2115	5866	5019			216
.4			184	3960	5152			223
.6			5	2474	5243			227
.8				1553	5294			230
1.0				1244	5305			231

$\alpha_1 = .50$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9194	7430	1468		
.2	9999	9957		9256	7497	1481		
.4	9999	9964		9260	7551	1492		
.6	9999	9871		9212	7592	1500		
.8	9984	9599		9121	7619	1505		
1.0	9233	9137		8998	7632	1508		
.0	7671	8627		8865	7638	1509		
.2		149	4013	7551	7693	1520		
.4			1273	6364	7734	1528		
.6			265	5421	7761	1533		
.8			35	4814	7774	1536		
1.0			6	4602	7773	1536		

$\alpha_1 = .80$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9547	8419	2861		
.2	9999	9982		9657	8541	2902		
.4	9999	9998		9689	8636	2934		
.6	9999	9982		9662	8705	2958		
.8	9999	9788		9614	8747	2972		
1.0	9233	9143		9580	8763	2977		
.0	7672	8644		9571	8764	2978		
.2	2559	6705		9535	8768	2979		
.4		454	4996	9504	8770	2980		
.6		47	3674	9479	8771	2980		
.8		3	2831	9463	8770	2980		
1.0			2545	9455	8767	2979		

$\alpha_1 = .90$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9612	8615	3266		
.2	9999	9986		9746	8755	3319		
.4	9999	9999		9810	8865	3361		
.6	9999	9992		9822	8943	3390		
.8	9999	9843		9810	8990	3408		
1.0	9233	9340		9801	9006	3414		
.0	7677	9108		9799	9006	3414		
.2	4777	8663		9796	9006	3414		
.4	2558	8277		9793	9006	3414		
.6	1173	7979		9791	9005	3414		
.8	498	7790		9788	9004	3413		
1.0	308	7725		9786	9002	3413		

$\alpha_1 = .95$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9635	8699	3457		
.2	9999	9988		9782	8848	3516		
.4	9999	9999		9863	8964	3562		
.6	9999	9995		9895	9047	3595		
.8	9999	9901		9899	9097	3615		
1.0	9251	9693		9896	9113	3621		
.0	7800	9677		9895	9112	3621		
.2	6415	9661		9894	9112	3621		
.4	5223	9649		9893	9111	3621		
.6	4306	9639		9892	9111	3620		
.8	3729	9633		9891	9110	3620		
1.0	3532	9631		9890	9109	3620		

$\alpha_1 = .99$

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9650	8759	3603		
.2	9999	9990		9807	8916	3667		1
.4	9999	9999		9902	9038	3718		1
.6	9999	9999		9949	9124	3753		1
.8	9999	9979		9967	9176	3775		1
1.0	9806	9942		9970	9192	3781		1
.0	9784	9941		9969	9191	3781		1
.2	9781	9941		9969	9191	3781		1
.4	9777	9940		9969	9191	3781		1
.6	9775	9940		9969	9191	3781		1
.8	9774	9940		9969	9191	3781		1
1.0	9773	9940		9968	9191	3780		1

.010 .100 10.000 1.000 1.0000

.01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4705	A615		167	83	32		
.2	4700	615		167	83	32		
.4	4682	615		167	83	32		
.6	4652	615		167	83	32		
.8	4611	615		167	83	32		
1.0	4557	614		167	83	32		
.0	1582	579		168	84	32		
.2		175		153	85	33		
.4		7		114	86	33		
.6				70	87	34		
.8				39	87	34		
1.0				28	87	34		

.05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9120	A403	0	875	416	160		
.2	9076	4022		876	416	160		
.4	8898	3987		876	417	160		
.6	8602	3928		876	417	160		
.8	8197	3845		875	418	161		
1.0	7704	3739		873	418	161		
.0	2223	2564		857	422	162		
.2		1	467	749	429	165		
.4			16	542	434	167		
.6				330	437	168		
.8				183	439	169		
1.0				132	439	169		

.10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9903	A666	3	1836	835	321		
.2	9872	6627		1837	837	322		
.4	9724	6493		1834	839	322		
.6	9368	6265		1827	840	323		
.8	8722	5952		1815	842	323		
1.0	7761	5562		1798	843	324		
.0	2234	3442		1706	851	327		
.2			596	1419	863	331		
.4			26	999	872	335		
.6				607	878	337		
.8				346	881	338		
1.0				257	880	338		

.20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9961	A897	9	3736	1684	646		
.2	9994	8890		3734	1690	648		
.4	9989	8554		3699	1697	651		
.6	9900	7981		3632	1703	653		
.8	9370	7196		3534	1708	655		
1.0	7764	6246		3409	1714	657		
.0	2232	3713		3062	1727	662		
.2		1	787	2404	1746	670		
.4			60	1680	1760	675		
.6			1	1069	1769	678		
.8				676	1773	680		
1.0				541	1772	680		

.50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	6	7485	4288	1639		
.2	9999	9949		7443	4329	1654		
.4	9999	9902		7172	4365	1668		
.6	9999	9541		6700	4396	1680		
.8	9965	8423		6067	4422	1690		
1.0	7768	6277		5329	4443	1698		
.0	2232	3723		4560	4463	1706		
.2		36	1577	3813	4479	1712		
.4			457	3156	4491	1717		
.6			88	2642	4498	1720		
.8			11	2316	4501	1721		
1.0			2	2202	4499	1720		

.80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9115	6939	2648		
.2	9999	9982		9106	7041	2687		
.4	9999	9997		8794	7123	2718		
.6	9999	9940		8223	7185	2742		
.8	9999	9213		7502	7228	2758		
1.0	7768	6282		6814	7251	2767		
.0	2236	3740		6439	7259	2770		
.2		630	2783	6301	7262	2772		
.4		100	1988	6191	7263	2772		
.6			9	1397	6109	7264	2772	
.8				1035	6058	7262	2772	
1.0			4	914	6040	7260	2771	

.90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9396	7824	2986		
.2	9999	9986		9448	7951	3034		
.4	9999	9999		9274	8051	3072		
.6	9999	9974		8921	8122	3099		
.8	9999	9403		8500	8166	3116		
1.0	7766	6537		8185	8181	3122		
.0	2239	4389		8070	8182	3122		
.2	1277	3992		8049	8182	3122		
.4	628	3671		8032	8181	3122		
.6	267	3434		8020	8180	3122		
.8	109	3288		8012	8179	3121		
1.0	61	3238		8008	8178	3121		

.95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9520	8266	3154		
.2	9999	9988		9619	8407	3208		
.4	9999	9999		9563	8515	3249		
.6	9999	9984		9392	8591	3278		
.8	9999	9530		9189	8633	3294		
1.0	7775	7402		9060	8642	3298		
.0	2286	6191		9028	8638	3296		
.2	1792	6081		9025	8638	3296		
.4	1383	5994		9022	8637	3296		
.6	1082	5931		9020	8637	3296		
.8	897	5892		9019	8636	3295		
1.0	845	5879		9017	8635	3295		

.99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9624	8618	3289		
.2	9999	9990		9770	8771	3347		
.4	9999	9999		9834	8886	3391		
.6	9999	9993		9835	8965	3421		
.8	9999	9822		9807	9006	3437		
1.0	8408	9398		9780	9009	3438		
.0	5397	9347		9769	9001	3435		
.2	5342	9346		9769	9000	3435		
.4	5300	9346		9769	9000	3435		
.6	5269	9345		9769	9000	3435		
.8	5251	9345		9769	9000	3434		
1.0	5245	9344		9768	9000	3434		

.010 .100 10.000 1.000 10.0000

.01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3922	A64		18	10	8	1	
.2	3915	64		18	10	8	1	
.4	3894	64		18	10	8	1	
.6	3858	64		18	10	8	1	
.8	3808	64		18	10	8	1	
1.0	3744	63		18	10	8	1	
.0	185	59		18	10	8	1	
.2		19		16	10	8	1	
.4		1		12	10	8	1	
.6				7	10	8	1	
.8				4	10	8	1	
1.0				3	10	8	1	

.05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9004	A217	7	92	50	41	6	
.2	8937	2164		92	50	41	6	
.4	8719	2118		92	50	41	6	
.6	8356	2042		92	50	41	6	
.8	7852	1937		92	50	41	6	
1.0	7219	1803		92	50	41	6	
.0	269	338		90	51	42	6	
.2		61		82	51	42	6	
.4		2		61	51	42	6	
.6				38	51	42	6	
.8				22	51	42	6	
1.0				16	51	42	6	

.10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9889	A544	8	215	104	85	12	
.2	9859	5364		215	104	85	12	
.4	9686	5173		214	104	86	12	
.6	9267	4821		213	104	86	12	
.8	8488	4340		210	105	86	12	
1.0	7291	3742		207	105	86	12	
.0	270	496		190	106	87	12	
.2		80		170	106	87	12	
.4		3		126	106	87	12	
.6				80	106	87	12	
.8				47	106	87	12	
1.0				35	106	87	12	

.20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9960	A867	5	1062	227	183	21	
.2	9980	8533		1051	228	183	21	
.4	9989	8036		1010	229	184	21	
.6	9922	7186		941	229	185	21	
.8	9274	6002		847	230	186	21	
1.0	7255	4529		732	231	186	21	
.0	270	542		421	233	188	22	
.2		107		347	234	188	22	
.4		8		249	234	188	22	
.6				160	234	188	22	
.8				102	234	188	22	
1.0				81	233	188	22	

.50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	6	6191	819	590	24	
.2	9999	9947		6056	827	596	24	
.4	9999	9877		5538	834	602	25	
.6	9999	9388		4674	840	607	25	
.8	9966	7807		3527	846	612	25	
1.0	7299	4561		2182	851	617	25	
.0	270	544		771	856	622	25	
.2		4	219	636	856	622	25	
.4			61	519	856	622	25	
.6			11	429	856	622	25	
.8			1	372	855	622	25	
1.0				352	855	621	25	

.80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8766	2620	1322	2	
.2	9999	9982		8633	2652	1342	2	
.4	9999	9997		7937	2666	1360	3	
.6	9999	9923		6662	2662	1375	3	
.8	9999	8933		4861	2644	1387	3	
1.0	7299	4562		2714	2618	1398	3	
.0	271	547		1321	2600	1403	3	
.2	73	398		1271	2599	1403	3	
.4	7	278		1231	2598	1403	3	
.6	1	192		1202	2597	1403	3	
.8	1	139		1184	2596	1403	3	
1.0		122		1178	2595	1402	3	

.90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9151	4170	1603		
.2	9999	9986		9072	4231	1629		
.4	9999	9999		8466	4266	1649		
.6	9999	9967		7272	4276	1665		
.8	9999	9188		5527	4266	1674		
1.0	7299	4607		3463	4240	1678		
.0	271	664		2299	4222	1679		
.2	151	592		2278	4221	1679		
.4	73	535		2261	4221	1679		
.6	31	493		2249	4220	1678		
.8	12	468		2242	4219	1678		
1.0	8	460		2239	4219	1678		

.95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9303	5588	1633		
.2	9999	9988		9269	5677	1660		
.4	9999	9999		8776	5735	1678		
.6	9999	9979		7767	5761	1689		
.8	9999	9304		6305	5757	1691		
1.0	7300	4797		4677	5725	1685		
.0	277	1093		3853	5702	1680		
.2	214	1060		3846	5701	1680		
.4	163	1034		3840	5701	1680		
.6	126	1015		3836	5701	1680		
.8	103	1003		3833	5700	1679		
1.0	96	1000		3832	5700	1679		

.99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9484	7463	1472		
.2	9999	9990		9552	7584	1496		
.4	9999	9999		9377	7652	1510		
.6	9999	9986		8982	7665	1512		
.8	9999	9465		8476	7625	1504		
1.0	7397	6225		8051	7530	1486		
.0	790	4050		7891	7469	1474		
.2	778	4046		7890	7469	1474		
.4	769	4043		7890	7468	1474		
.6	762	4041		7890	7468	1474		
.8	758	4040		7890	7468	1474		
1.0	757	4039		7889	7468	1474		

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_4 =$ .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8960	A663	2160	101	5			
.2	8961	6664	2161	101	5			
.4	8959	6664	2161	101	5			
.6	8955	6664	2161	101	5			
.8	8949	6663	2161	101	5			
1.0	8941	6662	2162	101	5			
.0	8471	6574	2164	102	5			
.2	1		749	226	14			
.4			31	245	22			
.6				188	28			
.8				121	32			
1.0				94	33			

$\alpha_4 =$ .05

.0	9819	A916	0	6723	1213	27		
.2	9821	9167		6728	1214	27		
.4	9805	9169		6732	1215	27		
.6	9777	9165		6734	1215	28		
.8	9740	9157		6735	1216	28		
1.0	9697	9144		6733	1216	28		
.0	9146	8990		6707	1219	28		
.2			1458	1483		72		
.4			63	1246		111		
.6			1	822		142		
.8				481		160		
1.0				356		167		

$\alpha_4 =$ .10

.0	9951	A956	7	8130	3003	67		
.2	9960	9580		8143	3008	67		
.4	9939	9583		8153	3012	67		
.6	9893	9575		8157	3016	68		
.8	9812	9556		8156	3018	68		
1.0	9711	9528		8151	3018	68		
.0	9167	9362		8112	3020	68		
.2			1808	2834		157		
.4			100	2131		233		
.6	1		1	1353		292		
.8				801		329		
1.0				607		342		

$\alpha_4 =$ .20

.0	9965	A979	6	8970	5255	229		
.2	9990	9821		9000	5274	230		
.4	9996	9817		9019	5288	230		
.6	9981	9789		9028	5298	231		
.8	9895	9740		9025	5303	232		
1.0	9712	9677		9012	5304	232		
.0	9167	9506		8965	5301	233		
.2			3	2402	4421	398		
.4				223	3249	537		
.6				6	2168	642		
.8					1435	708		
1.0					1179	729		

$\alpha_4 =$ .50

.0	9964	A988	8	9489	7584	1482		
.2	9999	9959		9567	7652	1496		
.4	9999	9980		9612	7702	1507		
.6	9995	9952		9625	7736	1515		
.8	9993	9857		9609	7753	1520		
1.0	9710	9699		9568	7754	1523		
.0	9167	9526		9515	7746	1525		
.2			233	4583	6888	1667		
.4				1502	6018	1779		
.6				323	5280	1860		
.8				45	4786	1908		
1.0				8	4610	1923		

$\alpha_4 =$ .80

.0	9964	A988	8	9609	8422	2892		
.2	9999	9982		9730	8544	2933		
.4	9999	9999		9788	8640	2966		
.6	9999	9993		9790	8709	2990		
.8	9999	9924		9746	8752	3005		
1.0	9710	9699		9673	8768	3011		
.0	9167	9526		9620	8770	3012		
.2		36	3487	7560	8833	3036		
.4			681	5710	8881	3056		
.6			66	4254	8913	3069		
.8			3	3327	8931	3077		
1.0				3008	8934	3078		

$\alpha_4 =$ .90

.0	9964	A988	8	9627	8622	3299		
.2	9999	9986		9764	8762	3353		
.4	9999	9999		9830	8872	3395		
.6	9999	9997		9838	8951	3425		
.8	9999	9940		9808	9000	3443		
1.0	9710	9699		9770	9017	3450		
.0	9167	9526		9752	9018	3450		
.2	1330	6197		9401	9033	3456		
.4		36	3490	9088	9045	3461		
.6			1692	8840	9053	3464		
.8			748	8680	9057	3465		
1.0			465	8624	9057	3465		

$\alpha_4 =$ .95

.0	9964	A988	8	9638	8706	3490		
.2	9999	9988		9785	8855	3550		
.4	9999	9999		9865	8972	3597		
.6	9999	9998		9895	9056	3630		
.8	9999	9947		9898	9107	3651		
1.0	9710	9712		9895	9124	3658		
.0	9170	9565		9895	9124	3658		
.2	4495	8118		9892	9128	3659		
.4	1331	6824		9889	9130	3660		
.6		287	5801	9887	9131	3661		
.8		46	5146	9885	9132	3661		
1.0			4921	9884	9132	3661		

$\alpha_4 =$ .99

.0	9964	A988	8	9650	8766	3636		1
.2	9999	9990		9807	8923	3701		1
.4	9999	9999		9902	9045	3752		1
.6	9999	9999		9950	9133	3789		1
.8	9999	9980		9969	9186	3811		1
1.0	9782	9942		9974	9204	3818		1
.0	9550	9942		9973	9204	3818		1
.2	9102	9941		9973	9204	3818		1
.4	8712	9940		9973	9203	3818		1
.6	8469	9940		9973	9203	3818		1
.8	8217	9939		9973	9203	3818		1
1.0	8151	9939		9973	9203	3818		1

.010 .100 10.000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5957	A178	0	477	106	26		
.2	5953	1780		477	106	26		
.4	5941	1780		477	106	26		
.6	5920	1779		477	106	26		
.8	5890	1778		477	106	26		
1.0	5852	1777		477	106	26		
.0	3715	1692		479	107	26		
.2	1			178	111	30		
.4				9	89	34		
.6					58	37		
.8					34	38		
1.0					25	39		

$\alpha_4 =$ .05

.0	9335	A614	8	2367	557	132		
.2	9300	6145		2369	557	132		
.4	9180	6124		2370	556	132		
.6	8981	6086		2369	558	132		
.8	8720	6031		2367	558	133		
1.0	8386	5959		2364	559	133		
.0	4888	5156		2325	562	134		
.2	1			678	557	156		
.4				33	440	174		
.6					288	187		
.8					172	195		
1.0					129	197		

$\alpha_4 =$ .10

.0	9910	A795	3	4164	1153	275		
.2	9896	7941		4169	1155	276		
.4	9780	7875		4167	1157	276		
.6	9529	7757		4159	1159	277		
.8	9077	7590		4143	1160	277		
1.0	8447	7380		4121	1161	278		
.0	4905	6229		3995	1164	280		
.2				1069	1100	322		
.4				63	857	355		
.6				1	570	380		
.8					356	394		
1.0					278	399		

$\alpha_4 =$ .20

.0	9964	A932	5	6214	2313	592		
.2	9983	9290		6226	2321	594		
.4	9991	9111		6210	2327	596		
.6	9922	8802		6169	2331	599		
.8	9529	8383		6102	2332	601		
1.0	8447	7886		6011	2331	603		
.0	4905	6577		5754	2325	608		
.2			2	1644	2078	679		
.4				152	1624	737		
.6				4	1146	778		
.8					797	803		
1.0					670	810		

$\alpha_4 =$ .50

.0	9965	A988	7	8509	4827	1717		
.2	9999	9953		8530	4867	1733		
.4	9999	9933		8427	4889	1748		
.6	9999	9715		8212	4895	1761		
.8	9975	9069		7904	4884	1773		
1.0	8447	7914		7527	4857	1782		
.0	4905	6595		7124	4822	1791		
.2			132	3375	4417	1872		
.4		1		1081	3963	1935		
.6				227	3555	1980		
.8				30	3273	2006		
1.0				5	3170	2014		

$\alpha_4 =$ .80

.0	9964	A988	8	9342	6974	2891		
.2	9999	9982		9389	7076	2934		
.4	9999	9998		9228	7158	2969		
.6	9999	9961		8865	7220	2997		
.8	9999	9522		8332	7263	3018		
1.0	8449	7914		7691	7287	3030		
.0	4905	6595		7276	7297	3036		
.2		11	2232	5658	7330	3056		
.4			403	4226	7354	3072		
.6			36	3112	7370	3083		
.8			2	2407	7377	3089		
1.0				2166	7378	3090		

$\alpha_4 =$ .90

.0	9965	A988	8	9471	7877	3268		
.2	9999	9986		9542	8007	3322		1
.4	9999	9999		9410	8110	3365		1
.6	9999	9983		9083	8188	3397		1
.8	9999	9629		8619	8241	3419		1
1.0	8447	7914		8156	8267	3430		1
.0	4907	6595		7933	8274	3433		1
.2	554	4129		7509	8287	3438		1
.4	11	2234		7148	8296	3442		1
.6	2	1039		6872	8303	3445		1
.8	1	439		6699	8306	3446		1
1.0		264		6639	8306	3446		1

$\alpha_4 =$ .95

.0	9964	A988	8	9537	8327	3454		1
.2	9999	9988		9638	8471	3513		1
.4	9999	9999		9585	8584	3560		1
.6	9999	9989		9408	8667	3595		1
.8	9999	9676		9188	8720	3617		1
1.0	8449	7958		9045	8742	3626		1
.0	4905	6723		9009	8745	3627		1
.2	2008	5545		8976	8748	3629		1
.4	565	4535		8949	8750	3629		1
.6	106	3753		8929	8752	3630		1
.8	19	3263		8917	8752	3630		1
1.0	3	3096		8912	8752	3630		1

$\alpha_4 =$ .99

.0	9964	A988	8	9625	8685	3602		1
.2	9999	9990		9771	8840	3666		1
.4	9999	9999		9837	8961	3717		1
.6	9999	9994		9843	9048	3753		1
.8	9999	9828		9823	9100	3774		1
1.0	8572	9393		9809	9118	3782		1
.0	5656	9342		9808	9118	3782		1
.2	5119	9333		9807	9118	3782		1
.4	4683	9325		9807	9118	3782		1
.6	4362	9320		9807	9118	3782		1
.8	4165	9317		9807	9117	3782		1
1.0	4098	9315		9806	9117	3781		1

.010 .100 10.000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4129	A198		55	17	8	3	
.2	4123	198		55	17	8	3	
.4	4103	198		55	17	8	3	
.6	4069	198		55	17	8	3	
.8	4021	198		55	17	8	3	
1.0	3960	198		55	17	8	3	
.0	562	186		55	17	8	3	
.2				20	15	9	3	
.4				1	12	9	3	
.6					7	9	3	
.8					4	9	3	
1.0					3	9	3	

$\alpha_4 =$ .05

.0	9036	A272	4	289	83	43	16	
.2	8973	2712		289	83	43	16	
.4	8766	2670		289	83	43	16	
.6	8421	2599		289	83	43	16	
.8	7946	2500		288	83	43	16	
1.0	7352	2375		288	83	43	16	
.0	811	993		282	84	44	16	
.2	1			104	77	44	16	
.4				6	59	45	17	
.6					39	45	17	
.8					23	46	17	
1.0					18	46	17	

$\alpha_4 =$ .10

.0	9892	A581	4	649	166	90	32	
.2	9863	5759		649	166	90	32	
.4	9695	5573		647	167	90	32	
.6	9084	5261		643	167	90	32	
.8	8551	4833		638	167	90	32	
1.0	7419	4303		630	167	90	32	
.0	815	1419		588	168	91	32	
.2	1			207	156	93	33	
.4				13	122	94	33	
.6					83	95	33	
.8					54	95	33	
1.0					43	95	33	

$\alpha_4 =$ .20

.0	9961	A876	4	1909	336	195	62	
.2	9980	8638		1901	337	196	62	
.4	9959	8191		1860	338	197	62	
.6	9925	7427		1788	339	198	62	
.8	9301	6369		1688	339	198	63	
1.0	7385	5063		1564	339	199	63	
.0	815	1547		1224	339	201	63	
.2	1			397	316	204	64	
.4				36	261	206	65	
.6				1	194	207	65	
.8					143	208	66	
1.0					123	208	66	

$\alpha_4 =$ .50

.0	9968	A988	6	6622	984	677	124	
.2	9998	9948		6518	991	684	125	
.4	9999	9884		6084	992	691	126	
.6	9999	9433		5353	988	697	127	
.8	9961	7993		4377	979	704	129	
1.0	7420	5095		3230	965	710	130	
.0	814	1551		2023	949	716	131	
.2	1		24	922	918	721	132	
.4				282	868	725	133	
.6				57	814	728	133	
.8				7	773	729	133	
1.0				1	757	729	133	

$\alpha_4 =$ .80

.0	9965	A988	8	8861	2731	1794	64	
.2	9999	9982		8758	2763	1822	65	
.4	9999	9997		8147	2771	1848	66	
.6	9999	9928		7009	2760	1873	66	
.8	9999	9016		5381	2731	1895	67	
1.0	7426	5095		3398	2693	1916	68	
.0	814	1551		2093	2667	1928	68	
.2	1		471	1593	2656	1933	69	
.4			78	1164	2647	1936	69	
.6			6	838	2639	1938	69	
.8				635	2634	1939	69	
1.0				566	2632	1939	69	

$\alpha_4 =$ .90

.0	9964	A988	8	9190	4288	2535	18	
.2	9999	9986		9127	4354	2579	18	
.4	9999	9999		8564	4396	2617	18	
.6	9999	9969		7435	4417	2651	18	
.8	9999	9248		5754	4423	2681	19	
1.0	7427	5095		3720	4419	2705	19	
.0	816	1551		2557	4415	2718	19	
.2	80	918		2342	4414	2720	19	
.4	2	471		2169	4413	2721	19	
.6	1	209		2041	4412	2722	19	
.8		84		1962	4411	2723	19	
1.0		49		1935	4410	2722	19	

$\alpha_4 =$ .95

.0	9964	A988	8	9318	5799	2991	4	
.2	9999	9988		9291	5899	3044	4	
.4	9999	9999		8814	5977	3089	4	
.6	9999	9980		7828	6036	3125	4	
.8	9998	9347		6384	6077	3154	4	
1.0	7427	5110		4759	6103	3174	4	
.0	817	1595		3931	6113	3182	4	
.2	306	1269		3856	6114	3183	4	
.4	79	1004		3797	6114	3184	4	
.6	17	802		3755	6114	3184	4	
.8	3	680		3729	6114	3184	4	
1.0		639		3720	6114	3184	4	

$\alpha_4 =$ .99

.0	9964	A988	8	9486	7946	3290		
.2	9999	9990		9556	8088	3349		
.4	9999	9999		9389	8198	3395	1	
.6	9999	9986		9013	8278	3427	1	
.8	9999	9473		8549	8325	3447	1	
1.0	7451	6259		8207	8341	3454	1	
.0	971	4091		8100	8340	3454	1	
.2	854	4052		8098	8340	3454	1	
.4	761	4021		8096	8340	3454	1	
.6	695	3999		8095	8340	3453	1	
.8	654	3986		8095	8340	3453	1	
1.0	641	3982		8094	8340	3453	1	

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9562	A8145	3006	41	1		
.2	9564	8147	3006	41	1		
.4	9564	8148	3007	41	1		
.6	9564	8148	3007	41	1		
.8	9562	8148	3007	41	1		
1.0	9559	8148	3007	41	1		
.0	9408	8109	3008	41	1		
.2	1			202	17	1	
.4				15	24	2	
.6					23	2	
.8					17	2	
1.0					14	3	

$\alpha_1 =$ .05

.0	9907	A9576	7662	1310	5		
.2	9913	9584	7669	1311	5		
.4	9914	9589	7674	1312	5		
.6	9910	9591	7677	1312	5		
.8	9901	9590	7679	1313	5		
1.0	9889	9586	7678	1313	5		
.0	9788	9536	7668	1315	5		
.2	1	1		854	88	4	
.4				49	128	7	
.6					121	10	
.8					95	11	
1.0					82	12	

$\alpha_1 =$ .10

.0	9963	A9767	8721	3434	14		
.2	9976	9784	8736	3440	14		
.4	9974	9794	8748	3445	14		
.6	9955	9798	8755	3449	14		
.8	9942	9796	8758	3451	14		
1.0	9925	9788	8757	3451	14		
.0	9858	9742	8744	3452	14		
.2	1			1333	188	6	
.4				88	273	12	
.6				1	263	16	
.8					213	19	
1.0					188	20	

$\alpha_1 =$ .20

.0	9962	A9858	9294	5773	104	1	
.2	9990	9889	9326	5794	104	1	
.4	9999	9905	9351	5810	105	1	
.6	9979	9908	9366	5821	105	1	
.8	9967	9905	9373	5828	105	1	
1.0	9951	9893	9371	5830	105	1	
.0	9792	9826	9355	5828	106	1	
.2	1		4	2032	468	8	
.4	1			208	629	14	
.6				6	615	19	
.8					534	23	
1.0					492	24	

$\alpha_1 =$ .50

.0	9964	A9887	9594	7912	1366		
.2	9999	9960	9678	7983	1378		
.4	9995	9990	9738	8038	1388		
.6	9999	9983	9775	8076	1395		
.8	9999	9952	9788	8097	1400		
1.0	9992	9902	9781	8102	1402		
.0	9730	9846	9764	8098	1402		
.2	2		249	4237	1923		
.4				1455	2219	1	
.6				321	2355	1	
.8				45	2399	1	
1.0				8	2406	1	

$\alpha_1 =$ .80

.0	9964	A9888	9639	8510	2882		
.2	9999	9982	9768	8632	2923		
.4	9999	9998	9849	8726	2956		
.6	9999	9998	9888	8791	2980		
.8	9999	9975	9894	8827	2995		
1.0	9903	9902	9875	8835	3001		
.0	9728	9846	9858	8831	3002		
.2		45	3661	7129	3300		
.4			726	5502	3537		
.6			72	4172	3709		
.8	1	2	3	3307	3812		
1.0				3006	3846		

$\alpha_1 =$ .90

.0	9964	A9888	9644	8628	3301		
.2	9999	9986	9787	8768	3355		
.4	9999	9999	9873	8877	3397		
.6	9999	9999	9909	8954	3427		
.8	9999	9980	9910	9000	3446		
1.0	9903	9902	9887	9014	3452		
.0	9727	9846	9869	9013	3453		
.2		1537	6463	8841	3521		
.4		45	3665	8664	3574		
.6			1789	8513	3612		
.8	3		797	8411	3635		
1.0			499	8374	3642		

$\alpha_1 =$ .95

.0	9964	A9888	9646	8706	3493		
.2	9999	9988	9796	8855	3553		
.4	9999	9999	9883	8972	3600		
.6	9999	9999	9919	9056	3634		
.8	9999	9983	9918	9107	3654		
1.0	9903	9902	9896	9125	3661		
.0	9727	9846	9881	9125	3661		
.2	241	4705	8429	9166	3678		
.4		1537	7119	9197	3691		
.6		330	6080	9220	3700		
.8	13	54	5413	9233	3705		
1.0	1	8	5183	9236	3706		

$\alpha_1 =$ .99

.0	9964	A9888	9650	8767	3640	1	
.2	9999	9990	9807	8924	3705	1	
.4	9999	9999	9902	9046	3756	1	
.6	9999	9999	9950	9134	3792	1	
.8	9999	9985	9969	9187	3814	1	
1.0	9903	9931	9974	9205	3822	1	
.0	9727	9913	9974	9205	3822	1	
.2	6332	9564	9974	9206	3822	1	
.4	4012	9252	9974	9207	3823	1	
.6	1858	9004	9974	9208	3823	1	
.8	763	8846	9974	9208	3823	1	
1.0	481	8791	9973	9208	3823	1	

.010 .100 10.000 100.000 .0100 $\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7667	A4122	1159	148	8		
.2	7666	4122	1159	148	8		
.4	7660	4122	1159	148	8		
.6	7649	4121	1160	148	8		
.8	7634	4120	1160	148	8		
1.0	7613	4118	1160	148	8		
.0	6572	3995	1163	149	8		
.2	1			111	20	1	
.4				7	23	2	
.6					19	3	
.8					13	3	
1.0					10	3	

$\alpha_1 =$ .05

.0	9615	A8100	4764	959	44	2	
.2	9602	8103	4768	960	44	2	
.4	9544	8096	4770	961	44	2	
.6	9456	8080	4770	962	44	2	
.8	9344	8054	4768	962	44	2	
1.0	9218	8018	4764	963	44	2	
.0	7648	7630	4719	967	45	2	
.2				507	105	6	
.4				31	121	10	
.6					101	13	
.8					72	14	
1.0					59	15	

$\alpha_1 =$ .10

.0	9935	A9029	6665	2155	101	4	
.2	9934	9035	6675	2159	101	4	
.4	9868	9016	6679	2162	102	4	
.6	9677	8974	6677	2164	102	4	
.8	9496	8910	6668	2166	102	4	
1.0	9326	8827	6654	2167	102	4	
.0	7674	8353	6565	2170	103	4	
.2				905	221	12	
.4				64	252	18	
.6				1	215	23	
.8					162	26	
1.0					139	27	

$\alpha_1 =$ .20

.0	9965	A9635	8087	4062	271	7	
.2	9988	9641	8111	4077	272	7	
.4	9999	9582	8118	4087	273	7	
.6	9961	9462	8108	4096	274	7	
.8	9741	9305	8082	4097	275	7	
1.0	9233	9112	8039	4096	276	7	
.0	7675	8608	7915	4089	278	7	
.2	1		3	1569	490	18	
.4	9			170	548	26	
.6				5	494	33	
.8					412	38	
1.0					374	39	

$\alpha_1 =$ .50

.0	9964	A9888	9192	6656	1264	4	
.2	9999	9957	9253	6713	1275	4	
.4	9997	9963	9255	6752	1285	4	
.6	9999	9871	9201	6772	1294	4	
.8	9986	9798	9100	6772	1301	4	
1.0	9230	9137	8961	6755	1306	4	
.0	7683	8628	8805	6728	1310	4	
.2	1		219	3643	1645	6	
.4	1			1275	1834	9	
.6				285	1917	10	
.8				40	1941	11	
1.0				7	1944	12	

$\alpha_1 =$ .80

.0	9964	A9888	9527	7626	2823	1	
.2	9999	9982	9626	7730	2865	1	
.4	9999	9994	9618	7798	2900	1	
.6	9999	9981	9512	7829	2928	1	
.8	9999	9789	9323	7826	2949	1	
1.0	9232	9137	9082	7787	2962	1	
.0	7672	8627	8921	7753	2969	1	
.2		34	3275	6311	3197	1	
.4	1		641	4902	3378	1	
.6			62	3735	3509	1	
.8			3	2970	3588	1	
1.0				2703	3613	1	

$\alpha_1 =$ .90

.0	9964	A9888	9578	7938	3287	1	
.2	9999	9986	9693	8065	3341	1	
.4	9999	9999	9692	8158	3384	1	
.6	9999	9992	9578	8219	3417	1	
.8	9999	9835	9367	8249	3439	1	
1.0	9232	9137	9092	8249	3451	1	
.0	7672	8627	8931	8241	3454	1	
.2		1273	5817	8073	3516	1	
.4		35	3279	7904	3564	1	
.6			1590	7760	3598	1	
.8			703	7664	3618	1	
1.0			438	7629	3624	1	

$\alpha_1 =$ .95

.0	9964	A9888	9596	8328	3484	1	
.2	9999	9988	9719	8472	3544	1	
.4	9999	9999	9724	8585	3592	1	
.6	9999	9995	9610	8669	3627	1	
.8	9999	9855	9397	8722	3649	1	
1.0	9232	9137	9134	8745	3659	1	
.0	7677	8627	8994	8749	3661	1	
.2	152	4013	7631	8786	3677	1	
.4	2	1273	6413	8814	3689	1	
.6		265	5453	8834	3697	1	
.8		35	4838	8845	3702	1	
1.0	1	6	4627	8848	3704	1	

$\alpha_1 =$ .99

.0	9964	A9888	9627	8691	3635	1	
.2	9999	9990	9773	8847	3700	1	
.4	9999	9999	9838	8969	3751	1	
.6	9999	9996	9843	9056	3788	1	
.8	9999	9875	9822	9110	3810	1	
1.0	9233	9340	9809	9129	3818	1	
.0	7678	9108	9808	9130	3818	1	
.2	4777	8644	9807	9131	3819	1	
.4	2558	8279	9806	9132	3819	1	
.6	1173	7982	9805	9133	3820	1	
.8	498	7794	9804	9133	3820	1	
1.0	308	7730	9804	9133	3820	1	

.010 .100 10.000 100.000 .1000 $\alpha_1 =$ .01

α_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4702	A614	167	47	10	3	
.2	4697	614	167	47	10	3	
.4	4679	614	167	47	10	3	
.6	4650	614	167	47	10	3	
.8	4608	613	167	47	10	3	
1.0	4555	613	167	47	10	3	
.0	1586	578	168	47	11	3	
.2	1	1		19	11	3	
.4				1	9	3	
.6					6	4	
.8					3	4	
1.0					3	4	

$\alpha_1 =$ .05

.0	9126	A4030	875	235	52	13	
.2	9073	4021	876	235	52	13	
.4	8895	3987	876	235	53	13	
.6	8600	3928	875	235	53	13	
.8	8199	3844	875	236	53	13	
1.0	7706	3738	873	236	53	13	
.0	2226	2565	856	237	53	13	
.2				100	56	15	
.4				6	46	17	
.6					32	19	
.8					20	19	
1.0					15	20	

$\alpha_1 =$ .10

.0	9900	A6663	1836	473	105	27	
.2	9874	6626	1837	474	105	27	
.4	9794	6492	1834	475	106	27	
.6	9174	6265	1826	476	106	27	
.8	8405	5952	1814	476	106	27	
1.0	7762	5565	1798	477	106	27	
.0	2235	3442	1706	478	107	27	
.2	1	1		211	112	32	
.4	1			17	95	35	
.6					68	38	
.8					46	39	
1.0					38	40	

$\alpha_1 =$ .20

.0	9999	A8979	3735	959	212	56	
.2	9980	8890	3734	963	213	56	
.4	9961	8561	3699	965	214	56	
.6	9931	7948	3631	967	215	57	
.8	9219	7196	3534	967	215	57	
1.0	7733	6246	3408	967	216	57	
.0	2251	3713	3061	965	218	58	
.2	1		1	463	227	66	
.4		1		59	202	72	
.6				2	161	77	
.8					124	80	
1.0					110	81	

$\alpha_1 =$ .50

.0	9956	A9886	7482	2448	601	139	
.2	9991	9949	7437	2465	607	140	
.4	9987	9902	7162	2468	613	142	
.6	9992	9541	6680	2456	618	143	
.8	9979	8421	6028	2430	623	144	
1.0	7729	6277	5255	2391	628	146	
.0	2237	3723	4440	2345	633	147	
.2		3		98	1485	668	158
.4		1	1		568	680	168
.6					133	679	174
.8					19	673	178
1.0					3	670	179

$\alpha_1 =$ .80

.0	9962	A9888	9075	3863	1760	92	
.2	9999	9983	9041	3898	1787	93	
.4	9999	9997	8639	3880	1813	94	
.6	9998	9940	7866	3811	1838	96	
.8	9999	9214	6759	3695	1861	97	
1.0	7760	6276	5423	3538	1882	98	
.0	2233	3723	4549	3427	1895	99	
.2		11	1586	2913	1941	101	
.4	1		294	2336	1977	103	
.6			27	1822	2002	104	
.8			1	1471	2018	105	
1.0				1347	2022	105	

$\alpha_1 =$ .90

.0	9965	A9888	9312	4605	2622	29	
.2	9999	9986	9307	4664	2667	30	
.4	9999	9999	8930	4676	2708	30	
.6	9961	9974	8136	4646	2745	31	
.8	9999	9295	6931	4579	2777	31	
1.0	7768	6277	5431	4487	2804	31	
.0	2232	3723	4554	4431	2818	32	
.2		457	2892	4315	2843	32	
.4	1	11	1587	4205	2863	32	
.6			749	4115	2876	32	
.8			321	4055	2885	32	
1.0			195	4034	2887	32	

$\alpha_1 =$ .95

.0	9965	A9888	9395	5843	3173	8	
.2	9999	9988	9408	5941	3230	8	
.4	9999	9999	9054	6014	3278	8	
.6	9999	9983	8264	6065	3319	8	
.8	9999	9473	7035	6096	3352	9	
1.0	7768	6277	5509	6113	3377	9	
.0	2235	3723	4676	6118	3388	9	
.2	33	1577	3880	6122	3398	9	
.4	2	457	3193	6125	3405	9	
.6	1	88	2664	6126	3411	9	
.8	1	11	2330	6127	3414	9	
1.0	1	2	2216	6126	3415	9	

$\alpha_1 =$ .99

.0	9964	A9888	9494	7997	3575	1	
.2	9999	9990	9566	8141	3640	1	
.4	9999	9999	9403	8257	3691	1	
.6	9999	9988	9027	8343	3730	1	
.8	9999	9535	8557	8400	3756	1	
1.0	7768	6537	8204	8428	3768	1	
.0	2232	4389	8094	8435	3771	1	
.2	1277	3999	8076	8436	3772	1	
.4	633	3672	8058	8437	3772	1	
.6	273	3435	8047	8438	3772	1	
.8	109	3290	8040	8438	3773	1	
1.0	61	3241	8037	8438	3773	1	

$\alpha_0 =$ .010 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9774	A873	9 3434	14				
.2	9775	8740	3435	14				
.4	9776	8742	3435	14				
.6	9777	8742	3436	14				
.8	9777	8743	3436	14				
1.0	9776	8743	3436	14				
.0	9733	8729	3437	14				
.2		B	1A		21	2		
.4		2B	A		2	2		
.6		1B	A			2		
.8		B	A			2		
1.0		4B	A			2		

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9932	A971	4 8006	1341	2			
.2	9940	9723	8014	1342	2			
.4	9946	9729	8019	1343	2			
.6	9949	9733	8023	1344	2			
.8	9950	9735	8025	1344	2			
1.0	9948	9734	8026	1344	2			
.0	9922	9720	8022	1345	2			
.2		B	A	1	112	8		
.4		2B	A		13	12	1	
.6		1B	A			12	1	
.8		B	A			10	1	
1.0		3B	A			9	1	

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9941	A983	1 8923	3598	5			
.2	9958	9849	8939	3604	5			
.4	9970	9862	8952	3609	5			
.6	9977	9870	8960	3613	5			
.8	9979	9874	8965	3615	5			
1.0	9976	9873	8966	3616	5			
.0	9958	9860	8961	3616	5			
.2		B	A		241	15	1	
.4					32	24	1	
.6		3B	A		1	26	1	
.8		1				23	2	
1.0		8	A			21	2	

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9966	A986	9 9401	5957	81			
.2	9995	9904	9434	5978	81			
.4	9984	9929	9460	5995	81			
.6	9998	9946	9478	6007	81			
.8	9999	9954	9488	6014	82			
1.0	9999	9953	9490	6016	82			
.0	9990	9943	9485	6015	82			
.2		2B	A		3	549	29	1
.4		B	A			101	49	1
.6						4	58	2
.8		1B	A				59	2
1.0		2B	A				58	2

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9950	A988	4 9626	8025	1370	1		
.2	9999	9960	9712	8098	1383	1		
.4	9999	9993	9778	8154	1392	1		
.6	9999	9999	9823	8193	1399	1		
.8	9999	9999	9849	8217	1403	1		
1.0	9999	9999	9854	8224	1405	1		
.0	9999	9999	9850	8223	1405	1		
.2		1		243	1733	79		
.4					841	149		
.6					223	204		
.8					35	239		
1.0					7	251		

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A988	7 9648	8586	2861			
.2	9999	9984	9780	8709	2902	1		
.4	9993	9999	9868	8806	2934	1		
.6	9992	9996	9920	8874	2957	1		
.8	9999	9992	9942	8914	2971	1		
1.0	9980	9973	9942	8926	2976	1		
.0	9929	9958	9937	8924	2976	1		
.2			46	3517	3144	9		
.4				716	2926	18		
.6				72	2552	24		
.8		6		3	2231	28		
1.0					2106	29		

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9650	8681	3287			
.2	9998	9990	9796	8822	3340			
.4	9999	9999	9888	8931	3382			
.6	9997	9999	9938	9009	3412			
.8	9999	9993	9956	9054	3431			
1.0	9969	9969	9954	9068	3437			
.0	9919	9952	9948	9067	3437			
.2		1		1566	6129	3963		
.4				46	3550	4352		
.6		1			1758	4617		
.8		4	3		792	4770		
1.0					498	4819		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8720	3492			
.2	9998	9988	9803	8869	3551			
.4	9999	9999	9897	8985	3598			
.6	9999	9999	9945	9068	3632			
.8	9999	9994	9961	9116	3653			
1.0	9969	9969	9958	9131	3660			
.0	9914	9951	9952	9130	3660			
.2		251	4774	7937	3843			
.4			1566	6808	3988			
.6			337	5886	4092			
.8		6		47	5284	4155		
1.0				8	5075	4175		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8767	3640	1		
.2	9999	9990	9809	8924	3705	1		
.4	9999	9999	9904	9046	3756	1		
.6	9999	9999	9952	9134	3793	1		
.8	9999	9995	9969	9187	3815	1		
1.0	9969	9969	9970	9205	3822	1		
.0	9914	9951	9968	9205	3822	1		
.2	1512	6517	9635	9221	3829	1		
.4		3691	9334	9233	3834	1		
.6	106	1796	9095	9242	3837	1		
.8	183	803	8942	9247	3840	1		
1.0		508	8888	9249	3840	1		

.010 .100 10.000 / 1000.000 .0010

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8901	A665	9 2160	101	3			
.2	8902	6660	2160	101	3			
.4	8901	6661	2160	101	3			
.6	8898	6660	2161	101	3			
.8	8893	6660	2161	101	3			
1.0	8887	6658	2161	101	3			
.0	8502	6571	2164	102	3			
.2		B	1A	1	20	2		
.4		2B	A		2	2		
.6		1B	A			2		
.8		B	A			2		
1.0		4B	A			1		

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9796	A915	6 6722	1213	16			
.2	9799	9163	6727	1214	16			
.4	9788	9165	6731	1215	16			
.6	9765	9162	6733	1215	16			
.8	9732	9154	6734	1216	16			
1.0	9691	9141	6732	1216	16			
.0	9387	8993	6706	1219	17			
.2		B	A	1	105	8		
.4		2B	A		11	12	1	
.6		1B	A			12	1	
.8		B	A			10	1	
1.0		3B	A			9	1	

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9975	A956	3 8129	3003	41	1		
.2	9976	9576	8143	3008	41	1		
.4	9942	9579	8152	3012	41	1		
.6	9870	9571	8156	3015	41	1		
.8	9815	9553	8155	3017	42	1		
1.0	9760	9526	8150	3018	42	1		
.0	9555	9384	8111	3019	42	1		
.2		B	A		226	16	1	
.4					28	24	1	
.6		3B	A		1	25	2	
.8		1				22	2	
1.0		B	A			20	2	

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A979	8 8969	5255	164	2		
.2	9988	9822	8999	5274	165	2		
.4	9999	9818	9019	5288	165	2		
.6	9912	9787	9027	5298	165	2		
.8	9851	9751	9024	5303	166	2		
1.0	9793	9705	9011	5304	167	2		
.0	9670	9598	8965	5300	167	2		
.2		2B	A		3	509	31	1
.4		B	A			91	50	1
.6						4	57	2
.8		1B	A				57	2
1.0		2B	A				56	2

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A988	6 9489	7573	1322	8		
.2	9999	9959	9567	7640	1335	8		
.4	9999	9979	9612	7690	1344	8		
.6	9999	9952	9625	7722	1352	8		
.8	9981	9845	9614	7738	1356	9		
1.0	9708	9704	9568	7736	1359	9		
.0	9210	9534	9515	7725	1360	9		
.2				234	1610	85		
.4		1			782	152		
.6					209	205		
.8					33	238		
1.0					6	249		

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9609	8277	2678	6		
.2	9997	9982	9730	8395	2717	6		
.4	9998	9997	9788	8481	2748	6		
.6	9999	9994	9790	8537	2770	6		
.8	9996	9923	9745	8562	2784	6		
1.0	9709	9699	9670	8556	2790	6		
.0	9192	9526	9616	8543	2791	6		
.2			44	3390	2944	19		
.4				692	2745	31		
.6				69	2400	40		
.8		2		3	2103	46		
1.0					1988	48		

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9627	8406	3167	1		
.2	9999	9987	9762	8540	3219	1		
.4	9999	9999	9825	8638	3261	1		
.6	9999	9997	9823	8702	3292	1		
.8	9999	9940	9768	8730	3313	1		
1.0	9710	9699	9681	8722	3323	1		
.0	9168	9526	9627	8709	3325	1		
.2		1		1505	5908	3800	1	
.4				44	3428	4152	1	
.6		1			1700	4392	1	
.8					765	4531	1	
1.0					482	4576	1	

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9633	8463	3470	1		
.2	9999	9988	9776	8605	3530	1		
.4	9999	9999	9841	8711	3578	1		
.6	9999	9998	9837	8780	3613	1		
.8	9999	9998	9778	8813	3636	1		
1.0	9710	9699	9685	8809	3646	1		
.0	9167	9526	9630	8798	3648	1		
.2		233	4606	7657	3820	1		
.4			1505	6574	3956	1		
.6			323	5688	4054	1		
.8			45	5109	4113	1		
1.0			8	4907	4133	1		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9637	8691	3638	1		
.2	9999	9990	9787	8847	3703	1		
.4	9999	9999	9857	8969	3754	1		
.6	9999	9999	9860	9057	3791	1		
.8	9999	9953	9821	9110	3814	1		
1.0	9710	9699	9776	9129	3822	1		
.0	9170	9526	9758	9120	3822	1		
.2	1330	6203	9407	9146	3829	1		
.4	50	3490	9093	9158	3834	1		
.6		1692	8845	9167	3837	1		
.8		748	8687	9172	3839	1		
1.0		465	8632	9174	3840	1		

.010 .100 10.000 / 1000.000 .0100

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5461	B177	6A 476	106	14	1		
.2	5459	B177	6A 476	106	14	1		
.4	5451	B177	6A 476	106	14	1		
.6	5437	B177	6A 476	106	14	1		
.8	5417	B177	5A 476	106	14	1		
1.0	5391	B177	3A 476	106	14	1		
.0	3937	1689	478	107	14	1		
.2		B	1A		11	2		
.4		2B	A		1	2		
.6		1B	A			2		
.8		B	A			1		
1.0		4B	A			1		

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9261	A614	5 2367	556	71	4		
.2	9232	6142	2368	557	71	4		
.4	9129	6121	2369	557	71	4		
.6	8954	6083	2368	558	71	4		
.8	8714	6028	2366	558	71	4		
1.0	8414	5956	2363	559	71	4		
.0	6283	5190	2324	562	72	4		
.2			1		60	10	1	
.4		3B	A		5	12	1	
.6		B	A			10	1	
.8		B	A			7	1	
1.0		2B	A			6	1	

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A795	0 4163	1153	147	8		
.2	9999	7938	4168	1155	147	8		
.4	9999	9118	6210	2326	320	17	1	
.6	9830	7872	4166	1157	148	8		
.8	9384	7754	4158	1158	148	8		
1.0	8922	7589	4142	1160	148	8		
.0	8472	7383	4121	1160	148	8		
.2	5071	6428	3995	1164	150	8		
.4			1		1	129	20	1
.6						13	24	2
.8							22	2
1.0							17	3

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9970	A936	7 6213	2312	317	17	1	
.2	9940	9321	6225	2320	319	17	1	
.4	9999	9118	6210	2326	320	17	1	
.6	9464	8786	6168	2329	321	17	1	
.8	9401	8406	6102	2330	322	17	1	
1.0	8360	8017	6010	2329	323	17	1	
.0	5030	B656	9A5757	2324	326	17	1	
.2				2	289	39	2	
.4					46	50	2	
.6					2	50	3	
.8						45	4	
1.0		1B	A			43	4	

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A989	5 8509	4767	944	60		
.2	9958	9951	8530	4805	953	60		
.4	9960	9928	8428	4824	961	61		
.6	9987	9718	8211	4820	968	61		
.8	9999	9068	7904	4803	974	62		
1.0	8357	7916	7527	4765	979	62		
.0	4932	6600	7124	4717	983	63		
.2				168	951	116		
.4					458	160		
.6					125	193		
.8					20	212	1	
1.0					4	218	1	

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9342	6121	1659	114		
.2	9999	9982	9389	6196	1684	116		
.4	9999	9998	9228	6223	1704	117		
.6	9998	9961	8864	6204	1721	119		
.8	9996	9522	8328	6140	1734	121		
1.0	8440	7914	7679	6034	1743	122		
.0	4909	6596	7255	5955	1748	123		
.2		1		30	2490	1809	157	
.4					516	1694	184	
.6					52	1501	205	
.8		1			2	1335	218	
1.0						1270	222	

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9468	6440	2330	39		
.2	9999	9986	9535	6527	2370	39		
.4	9999	9999	9386	6556	2406	40		
.6	9999	9981	9009	6528	2437	40		
.8	9999	9629	8419	6446	2465	41		
1.0	8446	7914	7689	6313	2488	41		
.0	4906	6595	7263	6226	2500	42		
.2			1084	4336	2707	46		
.4			30	2553	2864	49		
.6				1274	2973	51		
.8				575	3037	53		
1.0				361	3057	53		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9513	6605	3110	9		
.2	9999	9988	9592	6700	3166	9		
.4	9999	9999	9454	6736	3214	10		
.6	9999	9989	9075	6715	3254	10		
.8	9999	9675	8463	6641	3287	10		
1.0	8446	7914	7692	6519	3313	10		
.0	4905	6595	7266	6444	3324	10		
.2			132	3399	5660	3426	10	
.4		2		1084	4896	3506	11	
.6				227	4258	3564	11	
.8				31	3838	3598	11	
1.0				5	3691	3609	11	

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9543	7999	3604	1		
.2	9999	9990	9635	8143	3669	1		
.4	9999	9999	9519	8259	3721	1		
.6	9999	9992	9184	8346	3761	1		
.8	9999	9709	8678	8404	3787	1		
1.0	8449	7914	8161	8433	3800	1		
.0	4907	6595	7938	8440	3804	1		
.2	564	4129	7513	8453	3810	1		
.4	11	2234	7152	8463	3814	1		
.6	2	1039	6877	8471	3818	1		
.8	1	439	6704	8475	3820	1		
1.0		264	6645	8476	3820	1		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ .001 $\alpha_2 =$ 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0		1	6	4			
.2		1	6	4			
.4		1	6	4			
.6		1	6	4			
.8		1	6	4			
1.0		1	6	4			

$\alpha_1 =$ .05

.0	9644	A806	3	1348			
.2	9731	8136		1360			
.4	9797	8192		1370			
.6	9844	8232		1376			
.8	9872	8256		1380			
1.0	9880	8263		1382			
.0		1	9	24			
.2		1	9	24			
.4		1	9	24			
.6		1	9	24			
.8		1	9	24			
1.0		1	9	24			

$\alpha_1 =$ .10

.0	9653	A877	4	3639	1		
.2	9812	8932		3705	1		
.4	9911	9055		3756	1		
.6	9962	9143		3792	1		
.8	9984	9195		3814	1		
1.0	9989	9211		3821	1		
.0		1	10	40			
.2		1	10	40			
.4		1	10	40			
.6		1	10	40			
.8		1	10	40			
1.0		1	10	39			

$\alpha_1 =$ .20

.0	9653	A895	9	5831	82		
.2	9911	9277		6042	85		
.4	9987	9516		6207	87		
.6	9999	9678		6325	89		
.8	9999	9771		6395	90		
1.0	9996	9799		6417	90		
.0		2	12	56	1		
.2		1	12	56	1		
.4		1	12	56	1		
.6		1	12	56	1		
.8		1	12	55	1		
1.0		1	12	55	1		

$\alpha_1 =$ .50

.0	9653	A896	5	7166	1508		
.2	9996	9627		7816	1646		
.4	9999	9905		8328	1755		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8977	1895		
.0		2	18	81	21		
.2		2	18	81	21		
.4		2	18	81	21		
.6		2	18	81	21		
.8		2	18	81	21		
1.0		2	18	81	21		

$\alpha_1 =$ .80

.0	9653	A896	5	7233	2875		
.2	9999	9828		8248	3296		
.4	9999	9989		8974	3634		
.6	9999	9999		9434	3880	1	
.8	9999	9998		9675	4027	1	
1.0	9996	9989		9739	4072	1	
.0		5	39	97	41		
.2		5	39	97	41		
.4		5	39	97	41		
.6		5	39	97	41		
.8		5	39	97	41		
1.0		5	39	97	41		

$\alpha_1 =$ .90

.0	9653	A896	5	7234	3190	1	
.2	9999	9871		8357	3718	2	
.4	9999	9995		9120	4142	2	
.6	9999	9999		9570	4451	2	
.8	9999	9999		9786	4636	2	
1.0	9996	9989		9838	4693	2	
.0		10	63	98	47		
.2		10	63	98	47		
.4		9	63	98	47		
.6		9	63	98	47		
.8		9	63	98	47		
1.0		9	63	98	47		

$\alpha_1 =$ .95

.0	9653	A896	5	7235	3325	2	
.2	9999	9889		8410	3906	3	
.4	9999	9997		9186	4373	3	
.6	9999	9999		9626	4715	3	
.8	9999	9999		9826	4920	4	
1.0	9996	9989		9871	4982	4	
.0		18	86	98	50		
.2		18	86	98	50		
.4		18	86	98	50		
.6		18	86	98	50		
.8		18	86	98	50		
1.0		18	86	98	50		

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3423	4	
.2	9999	9902		8450	4046	4	
.4	9999	9998		9236	4548	5	
.6	9999	9999		9666	4916	5	
.8	9999	9999		9853	5136	5	
1.0	9996	9989		9891	5203	5	
.0		63	99	98	52		
.2		63	99	98	52		
.4		63	99	98	52		
.6		63	99	98	52		
.8		63	99	98	52		
1.0		63	99	98	52		

.010 1.000 .010 .001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0		1					
.2		1					
.4		1					
.6		1					
.8		1					
1.0		1					

.05

.0	9644	A806	3	1348			
.2	9731	8136		1360			
.4	9797	8192		1370			
.6	9844	8232		1376			
.8	9872	8256		1380			
1.0	9880	8263		1381			
.0			1	2			
.2			1	2			
.4			1	2			
.6			1	2			
.8			1	2			
1.0			1	2			

.10

.0	9653	A877	4	3639	1		
.2	9812	8932		3705	1		
.4	9911	9055		3756	1		
.6	9962	9143		3792	1		
.8	9984	9195		3814	1		
1.0	9989	9211		3820	1		
.0			1	4			
.2			1	4			
.4			1	4			
.6			1	4			
.8			1	4			
1.0			1	4			

.20

.0	9653	A895	9	5831	82		
.2	9911	9277		6041	85		
.4	9987	9516		6206	87		
.6	9999	9678		6325	89		
.8	9999	9771		6395	90		
1.0	9996	9799		6416	90		
.0			1	6			
.2			1	6			
.4			1	6			
.6			1	6			
.8			1	6			
1.0			1	6			

.50

.0	9653	A896	5	7166	1508		
.2	9996	9627		7816	1645		
.4	9999	9905		8328	1754		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8976	1894		
.0			2	8	2		
.2			2	8	2		
.4			2	8	2		
.6			2	8	2		
.8			2	8	2		
1.0			2	8	2		

.80

.0	9653	A896	5	7233	2874		
.2	9999	9828		8248	3296		
.4	9999	9989		8973	3634		
.6	9999	9999		9434	3879	1	
.8	9999	9998		9675	4027	1	
1.0	9996	9989		9739	4072	1	
.0			4	10	4		
.2			4	10	4		
.4			4	10	4		
.6			4	10	4		
.8			4	10	4		
1.0			4	10	4		

.90

.0	9653	A896	5	7234	3190	1	
.2	9999	9871		8357	3717	2	
.4	9999	9995		9120	4141	2	
.6	9999	9999		9570	4451	2	
.8	9999	9999		9786	4636	2	
1.0	9996	9989		9837	4693	2	
.0		1	6	10	5		
.2		1	6	10	5		
.4		1	6	10	5		
.6		1	6	10	5		
.8		1	6	10	5		
1.0		1	6	10	5		

.95

.0	9653	A896	5	7235	3325	2	
.2	9999	9889		8410	3905	3	
.4	9999	9997		9186	4373	3	
.6	9999	9999		9625	4714	3	
.8	9999	9999		9826	4919	4	
1.0	9996	9989		9870	4982	4	
.0		2	9	10	5		
.2		2	9	10	5		
.4		2	9	10	5		
.6		2	9	10	5		
.8		2	9	10	5		
1.0		2	9	10	5		

.99

.0	9653	A896	5	7235	3422	4	
.2	9999	9902		8450	4045	4	
.4	9999	9998		9236	4548	5	
.6	9999	9999		9665	4915	5	
.8	9999	9999		9853	5135	5	
1.0	9996	9989		9891	5203	5	
.0		6	10	10	5		
.2		6	10	10	5		
.4		6	10	10	5		
.6		6	10	10	5		
.8		6	10	10	5		
1.0		6	10	10	5		

1.000 .010 .001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

.0	9644	A806	3	1348			
.2	9731	8136		1360			
.4	9797	8192		1370			
.6	9844	8232		1376			
.8	9872	8256		1380			
1.0	9880	8263		1381			
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	9653	A877	4	3639	1		
.2	9812	8932		3705	1		
.4	9911	9055		3756	1		
.6	9962	9143		3792	1		
.8	9984	9195		3814	1		
1.0	9989	9211		3820	1		
.0							
.2							
.4							
.6							
.8							
1.0							

.20

.0	9653	A895	9	5831	82		
.2	9911	9277		6041	85		
.4	9987	9516		6206	87		
.6	9999	9678		6325	89		
.8	9999	9771		6395	90		
1.0	9996	9799		6416	90		
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.50

.0	9653	A896	5	7166	1508		
.2	9996	9627		7816	1645		
.4	9999	9905		8328	1754		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8976	1894		
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.80

.0	9653	A896	5	7233	2874		
.2	9999	9828		8248	3296		
.4	9999	9989		8973	3633		
.6	9999	9999		9434	3879	1	
.8	9999	9998		9675	4026	1	
1.0	9996	9989		9739	4072	1	
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.90

.0	9653	A896	5	7234	3190	1	
.2	9999	9871		8357	3717	2	
.4	9999	9995		9120	4141	2	
.6	9999	9999		9569	4450	2	
.8	9999	9999		9786	4636	2	
1.0	9996	9989		9837	4693	2	
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.95

.0	9653	A896	5	7235	3325	2	
.2	9999	9889		8409	3905	3	
.4	9999	9997		9186	4373	3	
.6	9999	9999		9625	4714	3	
.8	9999	9999		9826	4919	4	
1.0	9996	9989		9870	4981	4	
.0			1	1	1		
.2			1	1	1		
.4			1	1	1		
.6			1	1	1		
.8			1	1	1		
1.0			1	1	1		

.99

.0	9653	A896	5	7235	3422	4	
.2	9999	9902		8450	4045	4	
.4	9999	9998		9236	4548	5	
.6	9999	9999		9665	4915	5	
.8	9999	9999		9853	5135	5	
1.0	9996	9989		9891	5203	5	
.0			1	1	1		
.2			1	1	1		
.4			1	1	1		
.6			1	1	1		
.8			1	1	1		
1.0			1	1	1		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649	1					
.4	9041	3654	1					
.6	9050	3657	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	3	8	9	3				
.2	2	7	9	3				
.4	1	6	9	3				
.6		6	9	3				
.8		6	9	3				
1.0		6	9	3				

$\alpha_1 =$ .05

α								
.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1377					
.8	9872	8256	1381					
1.0	9880	8263	1382					
.0	4	12	43	18				
.2	2	11	43	18				
.4	1	10	43	18				
.6		9	43	18				
.8		8	43	18				
1.0		8	42	18				

$\alpha_1 =$ .10

α								
.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3821	1				
.0	4	13	68	39				
.2	2	12	68	39				
.4	1	11	67	39				
.6		10	67	39				
.8		9	67	39				
1.0		9	66	39				

$\alpha_1 =$ .20

α								
.0	9653	A895	9	5831	83			
.2	9911	9277	6042	86				
.4	9987	9516	6207	89				
.6	9999	9678	6325	90				
.8	9999	9771	6395	91				
1.0	9996	9799	6417	92				
.0	4	15	97	94				
.2	2	14	96	94				
.4	1	12	95	94				
.6	1	12	95	94				
.8		11	94	94				
1.0		11	94	94				

$\alpha_1 =$ .50

α								
.0	9653	A896	5	7166	1511			
.2	9996	9627	7816	1648				
.4	9999	9905	8328	1758				
.6	9999	9983	8693	1836				
.8	9999	9994	8910	1884				
1.0	9996	9988	8977	1898				
.0	4	21	174	303				
.2	3	21	173	303				
.4	2	20	173	303				
.6	2	19	172	303				
.8	1	19	172	302				
1.0	1	19	172	302				

$\alpha_1 =$ .80

α								
.0	9653	A896	5	7233	2877			
.2	9999	9828	8248	3299				
.4	9999	9989	8974	3638				
.6	9999	9999	9434	3884	1			
.8	9999	9998	9675	4032	1			
1.0	9996	9989	9740	4078	1			
.0	6	49	382	448				
.2	5	49	382	448				
.4	5	49	381	448				
.6	5	48	381	447				
.8	5	48	381	447				
1.0	5	48	381	447				

$\alpha_1 =$ .90

α								
.0	9653	A896	5	7234	3193	1		
.2	9999	9871	8357	3721	2			
.4	9999	9995	9120	4146	2			
.6	9999	9999	9570	4456	2			
.8	9999	9999	9787	4642	2			
1.0	9996	9989	9839	4693	2			
.0	10	95	603	464				
.2	10	95	603	464				
.4	10	95	603	464				
.6	10	95	603	463				
.8	10	94	603	463				
1.0	10	94	602	463				

$\alpha_1 =$ .95

α								
.0	9653	A896	5	7235	3328	2		
.2	9999	9889	8410	3909	3			
.4	9999	9997	9186	4378	3			
.6	9999	9999	9626	4719	3			
.8	9999	9999	9827	4925	4			
1.0	9996	9989	9873	4989	4			
.0	20	180	804	471				
.2	20	179	804	471				
.4	20	179	804	471				
.6	20	179	803	471				
.8	20	179	803	471				
1.0	20	179	803	471				

$\alpha_1 =$ .99

α								
.0	9653	A896	5	7235	3425	4		
.2	9999	9902	8451	4049	4			
.4	9999	9998	9236	4553	5			
.6	9999	9999	9666	4920	5			
.8	9999	9999	9855	5142	5			
1.0	9996	9989	9894	5210	6			
.0	95	606	901	477	1			
.2	95	606	901	477	1			
.4	95	606	901	477	1			
.6	95	606	901	477	1			
.8	95	606	901	477	1			
1.0	95	606	901	477	1			

.010 1.000 .010

.010 100.0000

.01

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.05

α								
.0	9644	A806	3	1368				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0			1	4	2			
.2			1	4	2			
.4			1	4	2			
.6			1	4	2			
.8			1	4	2			
1.0			1	4	2			

.10

α								
.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0			1	7	4			
.2			1	7	4			
.4			1	7	4			
.6			1	7	4			
.8			1	7	4			
1.0			1	7	4			

.20

α								
.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0			1	10	10			
.2			1	10	10			
.4			1	10	10			
.6			1	10	10			
.8			1	10	10			
1.0			1	9	10			

.50

α								
.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1646				
.4	9999	9905	8328	1755				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1895				
.0			2	18	33			
.2			2	18	33			
.4			2	17	33			
.6			2	17	33			
.8			2	17	33			
1.0			2	17	33			

.80

α								
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3880	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	1	5	39	49				
.2	1	5	39	49				
.4	1	5	39	49				
.6		5	39	49				
.8		5	39	49				
1.0		5	39	49				

.90

α								
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3718	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9570	4451	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0	1	10	63	51				
.2	1	10	63	51				
.4	1	10	63	51				
.6	1	9	63	51				
.8	1	9	63	51				
1.0	1	9	63	51				

.95

α								
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410	3906	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4715	3			
.8	9999	9999	9826	4920	4			
1.0	9996	9989	9871	4982	4			
.0	2	18	85	51				
.2	2	18	85	51				
.4	2	18	85	51				
.6	2	18	85	51				
.8	2	18	85	51				
1.0	2	18	85	51				

.99

α								
.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5203	5			
.0	10	63	98	52				
.2	10	63	98	52				
.4	10	63	98	52				
.6	10	63	98	52				
.8	10	63	98	52				
1.0	10	63	98	52				

.010 1.000 .010

.010 1000.0000

.01

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

α								
.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

α								
.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0				1				
.2				1				
.4				1				
.6				1				
.8				1				
1.0				1				

.20

α								
.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0				1	1			
.2				1	1			
.4				1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.50

α								
.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0				2	3			
.2				2	3			
.4				2	3			
.6				2	3			
.8				2	3			
1.0				2	3			

.80

α								
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0				4	5			
.2				4	5			
.4				4	5			
.6				4	5			
.8				4	5			
1.0				4	5			

.90

α								
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0		1	6	5				
.2		1	6	5				
.4		1	6	5				
.6		1	6	5				
.8		1	6	5				
1.0		1	6	5				

.95

α								
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0		2	9	5				
.2		2	9	5				
.4		2	9	5				
.6		2	9	5				
.8		2	9	5				
1.0		2	9	5				

.99

α								
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	1	6	10	5				
.2	1	6	10	5				
.4	1	6	10	5				
.6	1	6	10	5				
.8	1	6	10	5				
1.0	1	6	10	5				

α_0 = .010 α_1 = 1.000 α_c = .010 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649	1					
.4	9041	3654	1					
.6	9050	3657	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	11	19	10	8	1			
.2	1	12	10	8	1			
.4		6	10	8	1			
.6		3	10	8	1			
.8		1	10	8	1			
1.0		1	10	8	1			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1361					
.4	9797	8192	1370					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1382					
.0	11	31	50	44	7			
.2	1	18	48	44				
.4		9	46	44	7			
.6		4	44	44	7			
.8		2	43	44	7			
1.0		1	43	44	7			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	2			
.2	9754	8932	3705	2				
.4	9888	9055	3756	2				
.6	9984	9143	3793	2				
.8	9999	9195	3814	2				
1.0	9999	9211	3821	2				
.0	11	34	83	94	13			
.2	1	20	77	95	13			
.4		10	72	95	13			
.6		5	68	95	13			
.8		2	65	95	13			
1.0		1	65	94	13			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A895	9	5831	84			
.2	9912	9277	6042	87				
.4	9987	9516	6207	90				
.6	9999	9678	6325	91				
.8	9999	9771	6395	93				
1.0	9996	9799	6417	93				
.0	11	35	118	221	24			
.2	2	22	109	221	24			
.4		12	102	221	24			
.6		7	96	221	24			
.8		4	93	221	24			
1.0		3	92	220	24			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1513			
.2	9996	9627	7816	1651				
.4	9999	9905	8328	1760				
.6	9999	9983	8694	1840	1			
.8	9999	9994	8910	1887	1			
1.0	9996	9988	8977	1903	1			
.0	12	37	203	792	30			
.2	4	28	195	791	30			
.4	2	21	189	790	30			
.6		16	185	789	30			
.8		13	182	788	30			
1.0		12	181	788	30			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2883	1		
.2	9999	9828	8248	3306	1			
.4	9999	9989	8974	3646	1			
.6	9999	9999	9434	3894	1			
.8	9999	9998	9675	4043	1			
1.0	9996	9989	9740	4092	1			
.0	12	56	478	2021	3			
.2	8	53	475	2020	3			
.4	5	50	472	2020	3			
.6	3	48	470	2019	3			
.8	2	47	469	2018	3			
1.0	2	46	468	2017	3			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3202	2		
.2	9999	9871	8357	3732	2			
.4	9999	9995	9120	4159	2			
.6	9999	9999	9570	4471	2			
.8	9999	9999	9787	4661	2			
1.0	9996	9989	9839	4722	2			
.0	13	102	905	2794	2			
.2	11	100	903	2794	2			
.4	10	99	902	2794	2			
.6	9	98	901	2793	2			
.8	8	97	900	2793	2			
1.0	8	97	900	2792	2			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3340	3		
.2	9999	9889	8410	3924	3			
.4	9999	9997	9186	4395	3			
.6	9999	9999	9626	4741	4			
.8	9999	9999	9828	4950	4			
1.0	9996	9989	9874	5018	4			
.0	22	198	1642	3000	2			
.2	21	197	1642	2999	2			
.4	20	196	1641	2999	2			
.6	20	195	1641	2999	2			
.8	19	195	1640	2999	2			
1.0	19	195	1640	2998	2			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3440	4		
.2	9999	9902	8451	4067	5			
.4	9999	9998	9237	4574	5			
.6	9999	9999	9668	4945	5			
.8	9999	9999	9859	5171	6			
1.0	9996	9989	9903	5243	6			
.0	99	906	4304	2725	3			
.2	99	906	4304	2725	3			
.4	99	906	4304	2724	3			
.6	99	906	4304	2724	3			
.8	99	906	4304	2724	3			
1.0	99	905	4303	2724	3			

.010 1.000 .010 .100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	1	2	1	1				
.2		1	1	1				
.4		1	1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	1	3	5	5	2			
.2		2	5	5	2			
.4		1	5	5	2			
.6			4	5	2			
.8			4	5	2			
1.0			4	5	2			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0	1	3	8	10	3			
.2		2	8	10	3			
.4		1	7	10	3			
.6			7	10	3			
.8			7	10	3			
1.0			7	10	3			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A895	9	5831	82			
.2	9912	9277	6041	85				
.4	9987	9516	6206	88				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	91				
.0	1	4	12	24	7			
.2		2	11	24	7			
.4		1	10	24	7			
.6		1	10	24	7			
.8			9	24	7			
1.0			9	24	7			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1509			
.2	9996	9627	7816	1646				
.4	9999	9905	8328	1755				
.6	9999	9983	8693	1834				
.8	9999	9994	8910	1881				
1.0	9996	9988	8976	1895				
.0	2	4	21	89	16			
.2	1	3	20	88	16			
.4		2	19	88	16			
.6		2	19	88	16			
.8		1	18	88	16			
1.0		1	18	88	16			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2875			
.2	9999	9828	8248	3297	1			
.4	9999	9989	8973	3635	1			
.6	9999	9999	9434	3881	1			
.8	9999	9998	9675	4028	1			
1.0	9996	9989	9739	4074	1			
.0	1	6	49	255	5			
.2	1	5	49	255	5			
.4	1	5	48	254	5			
.6		5	48	254	5			
.8		5	48	254	5			
1.0		5	48	254	5			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3192	1		
.2	9999	9871	8357	3719	2			
.4	9999	9995	9120	4144	2			
.6	9999	9999	9570	4453	2			
.8	9999	9999	9786	4639	2			
1.0	9996	9989	9837	4697	2			
.0	1	10	95	414	1			
.2	1	10	94	414	1			
.4	1	10	94	414	1			
.6	1	10	94	414	1			
.8	1	10	94	414	1			
1.0	1	10	94	414	1			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3327	2		
.2	9999	9889	8410	3908	3			
.4	9999	9997	9186	4376	3			
.6	9999	9999	9626	4718	3			
.8	9999	9999	9826	4924	4			
1.0	9996	9989	9871	4987	4			
.0	2	20	179	535	1			
.2	2	20	179	534	1			
.4	2	20	179	534	1			
.6	2	20	179	534	1			
.8	2	20	179	534	1			
1.0	2	20	179	534	1			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3425	4		
.2	9999	9902	8450	4049	4			
.4	9999	9998	9236	4553	5			
.6	9999	9999	9666	4920	5			
.8	9999	9999	9854	5142	5			
1.0	9996	9989	9893	5210	6			
.0	10	95	604	509	1			
.2	10	95	604	509	1			
.4	10	95	604	509	1			
.6	10	95	604	509	1			
.8	10	95	604	509	1			
1.0	10	95	604	509	1			

.010 1.000 .010 .100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0			1					
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A895	9	5831	82			
.2	9912	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0			1	2	1			
.2			1	2	1			
.4			1	2	1			
.6			1	2	1			
.8			1	2	1			
1.0			1	2	1			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0			2	9	2			
.2			2	9	2			
.4			2	9	2			
.6			2	9	2			
.8			2	9	2			
1.0			2	9	2			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0		1	5	26	1			
.2		1	5	26	1			
.4			5	26	1			
.6			5	26	1			
.8			5	26	1			
1.0			5	26	1			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9569	4451	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0		1	9	43				
.2		1	9	43				
.4		1	9	43				
.6		1	9	43				
.8		1	9	43				
1.0		1	9	43				

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0		2	18	57				
.2		2	18	57				
.4		2	18	57				
.6		2	18	57				
.8		2	18	57				
1.0		2	18	57				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5203	5			
.0	1	10	63	56				
.2	1	10	63	56				
.4	1	10	63	56				
.6	1	10	63	56				
.8	1	10	63	56				
1.0	1	10	63	56				

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_C =$ .010

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9012	A364	2	1			
.2	9029	3649		1			
.4	9041	3654		1			
.6	9050	3658		1			
.8	9055	3660		1			
1.0	9057	3660		1			
.0	34	60	18	8	3		
.2		8	16	9	3		
.4			12	9	3		
.6			7	9	3		
.8			4	9	3		
1.0			2	9	3		

$\alpha_1 =$ .05

.0	9642	A806	3	1349			
.2	9729	8136		1361			
.4	9797	8192		1371			
.6	9845	8232		1377			
.8	9873	8256		1381			
1.0	9882	8264		1383			
.0	36	99	112	45	17		
.2		11	81	46	17		
.4			49	47	17		
.6			25	47	17		
.8			12	47	17		
1.0			7	47	17		

$\alpha_1 =$ .10

.0	9581	A877	4	3640			
.2	9754	8932		3706			
.4	9888	9055		3757			
.6	9984	9143		3793			
.8	9999	9195		3815			
1.0	9999	9211		3822			
.0	36	106	191	98	34		
.2		13	127	100	34		
.4			73	101	35		
.6			37	102	35		
.8			18	102	35		
1.0			12	102	35		

$\alpha_1 =$ .20

.0	9319	A893	0	5831	84	1	
.2	9656	9253		6042	88	1	
.4	9920	9506		6207	90	1	
.6	9999	9687		6325	92	1	
.8	9999	9794		6396	93	1	
1.0	9999	9828		6417	93	1	
.0	36	111	263	234	70		
.2	1	18	172	235	71		
.4		1	103	236	72		
.6			57	237	73		
.8			32	237	73		
1.0			24	237	73		

$\alpha_1 =$ .50

.0	9653	A896	5	7166	1514	2	
.2	9995	9627		7816	1652	2	
.4	9999	9905		8328	1761	2	
.6	9999	9983		8694	1841	2	
.8	9999	9994		8911	1888	3	
1.0	9996	9989		8977	1904	3	
.0	36	112	334	889	160		
.2		40	256	880	162		
.4		10	194	872	163		
.6		2	150	866	164		
.8			123	862	164		
1.0			114	860	164		

$\alpha_1 =$ .80

.0	9653	A896	5	7233	2884	2	
.2	9999	9828		8248	3308	2	
.4	9999	9989		8974	3648	2	
.6	9999	9999		9434	3896	2	
.8	9999	9998		9675	4047	2	
1.0	9996	9989		9740	4096	2	
.0	40	112	541	2546	56		
.2	10	77	508	2540	56		
.4		51	482	2535	56		
.6		33	464	2532	57		
.8	1	23	453	2529	57		
1.0	3	20	449	2528	57		

$\alpha_1 =$ .90

.0	9653	A896	5	7234	3206	2	
.2	9999	9871		8357	3736	2	
.4	9999	9995		9120	4164	3	
.6	9999	9999		9570	4478	3	
.8	9999	9999		9787	4669	3	
1.0	9996	9989		9840	4733	3	
.0	43	132	969	4147	10		
.2	25	114	953	4146	10		
.4	11	100	941	4145	10		
.6	1	91	932	4144	10		
.8		85	926	4143	10		
1.0		83	924	4142	10		

$\alpha_1 =$ .95

.0	9653	A896	5	7235	3347	3	
.2	9999	9889		8410	3932	3	
.4	9999	9997		9186	4406	4	
.6	9999	9999		9626	4754	4	
.8	9999	9999		9828	4967	4	
1.0	9996	9989		9875	5039	4	
.0	37	214	1799	5371	6		
.2	28	205	1791	5371	6		
.4	21	198	1786	5371	6		
.6	16	193	1781	5371	6		
.8	13	190	1779	5371	6		
1.0	12	189	1778	5370	6		

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3454	4	
.2	9999	9902		8451	4084	5	
.4	9999	9998		9237	4594	5	
.6	9999	9999		9668	4969	6	
.8	9999	9999		9860	5199	6	
1.0	9996	9989		9907	5276	6	
.0	103	949	6042	5147	6		
.2	101	947	6041	5147	6		
.4	100	946	6041	5147	6		
.6	99	945	6040	5147	6		
.8	98	945	6040	5147	6		
1.0	98	944	6040	5146	6		

.010 1.000 .010

1.000 1.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0	4	6	2	1	1		
.2		1	2	1	1		
.4			1	1	1		
.6			1	1	1		
.8				1	1		
1.0				1	1		

.05

.0	9642	A806	3	1348			
.2	9729	8136		1360			
.4	9797	8192		1370			
.6	9845	8232		1376			
.8	9873	8256		1380			
1.0	9882	8263		1382			
.0	4	10	12	5	4	1	
.2		1	8	5	4	1	
.4			5	5	4	1	
.6			3	5	4	1	
.8			1	5	4	1	
1.0			1	5	4	1	

.10

.0	9581	A877	4	3639			
.2	9754	8932		3705			
.4	9888	9055		3756			
.6	9984	9143		3792			
.8	9999	9195		3814			
1.0	9999	9211		3821			
.0	4	11	20	11	9	1	
.2		1	13	11	9	1	
.4			7	11	9	1	
.6			4	11	9	1	
.8			2	11	9	1	
1.0			1	11	9	1	

.20

.0	9319	A893	0	5831	82		
.2	9656	9253		6041	85		
.4	9920	9506		6207	88		
.6	9999	9687		6325	89		
.8	9999	9794		6395	90		
1.0	9999	9828		6417	91		
.0	4	11	27	27	21	2	
.2		2	18	27	21	2	
.4			11	26	21	2	
.6			6	26	21	2	
.8			3	26	21	2	
1.0			2	26	21	2	

.50

.0	9653	A896	5	7166	1509	1	
.2	9995	9627		7816	1646	1	
.4	9999	9905		8328	1755	1	
.6	9999	9983		8693	1834	1	
.8	9999	9994		8910	1881	1	
1.0	9996	9988		8976	1895	1	
.0	4	11	34	102	85	2	
.2		4	26	100	85	2	
.4		1	20	99	85	2	
.6			15	98	85	2	
.8			13	97	85	2	
1.0			12	97	85	2	

.80

.0	9653	A896	5	7233	2875	3	
.2	9999	9828		8248	3297	3	
.4	9999	9989		8973	3635	4	
.6	9999	9999		9434	3881	4	
.8	9999	9998		9675	4029	5	
1.0	9996	9989		9739	4074	5	
.0	7	12	56	328	227		
.2	4	8	52	327	227		
.4	1	5	50	326	227		
.6		3	48	325	227		
.8		2	46	325	227		
1.0		2	46	324	227		

.90

.0	9653	A896	5	7234	3192	4	
.2	9999	9871		8357	3720	5	
.4	9999	9995		9120	4144	6	
.6	9999	9999		9570	4454	6	
.8	9999	9999		9786	4640	7	
1.0	9996	9989		9837	4698	7	
.0	4	13	102	658	230		
.2	3	12	100	658	230		
.4	1	10	99	657	230		
.6		9	98	657	230		
.8		9	97	656	230		
1.0		8	97	656	230		

.95

.0	9653	A896	5	7235	3328	4	
.2	9999	9889		8410	3910	5	
.4	9999	9997		9186	4378	6	
.6	9999	9999		9626	4721	6	
.8	9999	9999		9826	4927	7	
1.0	9996	9989		9871	4992	7	
.0	4	22	197	1214	103		
.2	3	21	196	1214	103		
.4	2	20	195	1213	103		
.6	2	20	195	1213	103		
.8	1	19	194	1213	103		
1.0	1	19	194	1213	103		

.99

.0	9653	A896	5	7235	3433	4	
.2	9999	9902		8451	4059	5	
.4	9999	9998		9236	4565	5	
.6	9999	9999		9666	4936	6	
.8	9999	9999		9854	5161	6	
1.0	9996	9989		9893	5234	6	
.0	10	99	903	2975	5		
.2	10	99	903	2975	5		
.4	10	99	903	2975	5		
.6	10	99	903	2975	5		
.8	10	99	903	2975	5		
1.0	10	99	903	2975	5		

.010 1.000 .010

10.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0		1					
.2							
.4							
.6							
.8							
1.0							

.05

.0	9642	A806	3	1348			
.2	9729	8136		1360			
.4	9797	8192		1370			
.6	9845	8232		1376			
.8	9873	8256		1380			
1.0	9882	8263		1381			
.0	1	1	1	1			
.2			1	1			
.4			1	1			
.6				1			
.8				1			
1.0				1			

.10

.0	9581	A877	4	3639			
.2	9754	8932		3705			
.4	9888	9055		3756			
.6	9984	9143		3792			
.8	9999	9195		3814			
1.0	9999	9211		3820			
.0	1	1	2	1	1		
.2			1	1	1		
.4			1	1	1		
.6				1	1		
.8				1	1		
1.0				1	1		

.20

.0	9319	A893	0	5831	82		
.2	9656	9253		6041	85		
.4	9920	9506		6206	87		
.6	9999	9687		6325	89		
.8	9999	9794		6395	90		
1.0	9999	9828		6416	90		
.0		1	3	3	2	1	
.2			2	3	2	1	
.4			1	3	2	1	
.6			1	3	2	1	
.8				3	2	1	
1.0				3	2	1	

.50

.0	9653	A896	5	7166	1508		
.2	9995	9627		7816	1645		
.4	9999	9905		8328	1754		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8976	1894		
.0		1	3	10	10	1	
.2			3	10	10	1	
.4			2	10	10	1	
.6			2	10	10	1	
.8			1	10	10	1	
1.0			1	10	10	1	

.80

.0	9653	A896	5	7233	2874	1	
.2	9999	9828		8248	3296	1	
.4	9999	9989		8973	3634	1	
.6	9999	9999		9434	3879	1	
.8	9999	9998		9675	4027	1	
1.0	9996	9989		9739	4072	1	
.0	1	1	6	34	34		
.2		1	5	34	34		
.4		1	5	33	34		
.6			5	33	34		
.8			5	33	34		
1.0			5	33	34		

.90

.0	9653	A896	5	7234	3190	2	
.2	9999	9871		8357	3718	2	
.4	9999	9995		9120	4142	3	
.6	9999	9999		9569	4451	3	
.8	9999	9999		9786	4636	3	
1.0	9996	9989		9837	4693	3	
.0		1	10	69	49		
.2		1	10	69	49		
.4		1	10	69	49		
.6		1	10	69	49		
.8		1	10	69	49		
1.0		1	10	69	49		

.95

.0	9653	A896	5	7235	3325	3	
.2	9999	9889		8409	3906	4	
.4	9999	9997		9186	4373	4	
.6	9999	9999		9625	4715	4	
.8	9999	9999		9826	4926	5	
1.0	9996	9989		9870	4983	5	
.0		2	20	134	42		
.2		2	20	134	42		
.4		2	20	134	42		
.6		2	20	134	42		
.8		2	20	134	42		
1.0		2	20	134	42		

.99

.0	9653	A896	5	7235	3423	4	
.2	9999	9902		8450	4047	4	
.4	9999	9998		9236	4550	5	
.6	9999	9999		9665	4918	5	
.8	9999	9999		9853	5139	6	
1.0	9996	9989		9891	5207	6	
.0	1	10	94	438	2		
.2	1	10	94	437	2		
.4	1	10	94	437	2		
.6	1	10	94	437	2		
.8	1	10	94	437	2		
1.0	1	10	94	437	2		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

X \ -2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0 9012A3643	1				
.2 9028 3650	1				
.4 9041 3655	1				
.6 9050 3658	1				
.8 9055 3660	1				
1.0 9057 3661	1				
.0 106 186	51	11	3		
.2	19	11	3		
.4	1	9	3		
.6		6	4		
.8		3	4		
1.0		3	4		

$\alpha_1 =$ .05

.0 9642A8063 1351	1				
.2 9729 8136 1363	1				
.4 9796 8192 1373	1				
.6 9844 8233 1379	1				
.8 9873 8256 1383	1				
1.0 9882 8264 1385	1				
.0 112 307 326	56	14			
.2	66	59	16		
.4	2	48	18		
.6		32	19		
.8		19	20		
1.0		15	20		

$\alpha_1 =$ .10

.0 9581A8774 3642	2				
.2 9753 8932 3708	2				
.4 9888 9055 3759	2				
.6 9984 9143 3796	2				
.8 9999 9195 3817	2				
1.0 9999 9212 3824	2				
.0 113 330 565	121	29			
.2	98	126	33		
.4	4	104	37		
.6		71	40		
.8		45	41		
1.0		35	42		

$\alpha_1 =$ .20

.0 9319A8930 5833	86	1			
.2 9656 9253 6044	89	1			
.4 9920 9506 6209	91	1			
.6 9999 9687 6327	93	1			
.8 9999 9794 6398	94	1			
1.0 9999 9828 6420	95	1			
.0 113 344 780	294	63			
.2	151	291	73		
.4	10	238	80		
.6		169	85		
.8		116	88		
1.0		97	89		

$\alpha_1 =$ .50

.0 9308A8913 7155 1517	2				
.2 9987 9610 7807 1655	2				
.4 9999 9945 8324 1765	2				
.6 9999 9999 8698 1845	3				
.8 9931 9979 8921 1893	3				
1.0 9840 9943 8990 1908	3				
.0 113 347 974 1043	181				
.2 4 362 939	197				
.4	94 820	210			
.6	16 713	219			
.8	2 639	225			
1.0		612	226		

$\alpha_1 =$ .80

.0 9653A8965 7233 2886	2				
.2 9999 9828 8248 3309	2				
.4 9999 9989 8974 3649	3				
.6 9999 9999 9434 3898	3				
.8 9999 9998 9676 4049	3				
1.0 9996 9989 9742 4098	3				
.0 115 347 1025 2597	88				
.2 2 89 714 2541	92				
.4 13 478 2495	94				
.6 1 315 2459	96				
.8	220 2437	97			
1.0 1	190 2429	97			

$\alpha_1 =$ .90

.0 9653A8965 7234 3206	2				
.2 9999 9871 8357 3737	2				
.4 9999 9995 9120 4165	3				
.6 9999 9999 9570 4479	3				
.8 9999 9999 9787 4671	3				
1.0 9996 9989 9840 4734	3				
.0 125 348 1210 4278	14				
.2 7 188 1056 4270	14				
.4 89 931 4263	14				
.6 36 843 4257	15				
.8 1 14 791 4253	15				
1.0 2 8 773 4252	15				

$\alpha_1 =$ .95

.0 9653A8965 7235 3348	3				
.2 9999 9889 8410 3933	3				
.4 9999 9997 9186 4407	4				
.6 9999 9999 9626 4756	4				
.8 9999 9999 9828 4969	4				
1.0 9997 9989 9875 5042	4				
.0 117 356 1910 5735	7				
.2 41 269 1839 5741	7				
.4 6 202 1782 5745	7				
.6 154 1742 5749	7				
.8 2 126 1718 5750	7				
1.0 5 116 1710 5750	7				

$\alpha_1 =$ .99

.0 9653A8965 7235 3456	4				
.2 9999 9902 8451 4087	5				
.4 9999 9998 9237 4598	5				
.6 9999 9999 9668 4974	6				
.8 9999 9999 9860 5204	6				
1.0 9996 9989 9907 5282	6				
.0 132 978 6272 5648	7				
.2 114 961 6265 5649	7				
.4 101 949 6260 5649	7				
.6 91 940 6256 5649	7				
.8 85 934 6254 5650	7				
1.0 83 932 6253 5650	7				

1000

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

X \ -2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0 9012A3642					
.2 9029 3649					
.4 9041 3654					
.6 9050 3657					
.8 9055 3660					
1.0 9057 3660					
.0 12 19	6	2	1		
.2	2	2	1		
.4		1	1		
.6		1	1		
.8			1		
1.0			1		

$\alpha_1 =$ .05

.0 9642A8063 1348					
.2 9729 8136 1360					
.4 9797 8192 1370					
.6 9845 8232 1377					
.8 9873 8256 1381					
1.0 9882 8263 1382					
.0 12 32 36	9	5	2		
.2 1 7	8	5	2		
.4	6	5	2		
.6	4	5	2		
.8	2	5	2		
1.0	2	5	2		

$\alpha_1 =$ .10

.0 9581A8774 3639	1				
.2 9754 8932 3705	1				
.4 9888 9055 3756	1				
.6 9984 9143 3792	1				
.8 9999 9195 3814	1				
1.0 9999 9211 3821	1				
.0 12 34 62	19	10	3		
.2 1 10	17	10	3		
.4	13	10	3		
.6	9	10	3		
.8	5	10	3		
1.0	4	10	3		

$\alpha_1 =$ .20

.0 9319A8930 5831	83				
.2 9656 9253 6042	86				
.4 9920 9506 6207	88				
.6 9999 9687 6325	90				
.8 9999 9794 6395	91				
1.0 9999 9828 6417	91				
.0 12 35 85	43	23	7		
.2 16	39	23	7		
.4 1	30	23	7		
.6	21	23	7		
.8	14	24	7		
1.0	11	24	7		

$\alpha_1 =$ .50

.0 8491A8360 7155 1509	1				
.2 9265 9122 7806 1647	1				
.4 9878 9725 8323 1756	1				
.6 9999 9999 8696 1834	1				
.8 9999 9999 8919 1881	1				
1.0 9999 9999 8988 1896	1				
.0 12 36 105	140	98	14		
.2 1 39	121	98	14		
.4	10 103	99	14		
.6	2 87	100	14		
.8	77	100	15		
1.0	73	100	15		

$\alpha_1 =$ .80

.0 9653A8965 7233 2876	4				
.2 9999 9828 8248 3297	4				
.4 9999 9989 8974 3635	5				
.6 9999 9999 9434 3882	6				
.8 9999 9998 9675 4029	6				
1.0 9996 9989 9739 4075	7				
.0 12 36 111	358	335	3		
.2 9 77	344	336	3		
.4 1 1 51	334	337	3		
.6	33	326	338	3	
.8	23	321	338	3	
1.0	20	319	338	3	

$\alpha_1 =$ .90

.0 9653A8965 7234 3192	7				
.2 9999 9871 8357 3720	8				
.4 9999 9995 9120 4145	9				
.6 9999 9999 9570 4454	10				
.8 9999 9999 9786 4641	11				
1.0 9996 9989 9838 4699	12				
.0 16 36 131	702	495			
.2 1 19 114	695	496			
.4 9 100	689	496			
.6 4 90	685	497			
.8 1 1 84	683	497			
1.0 3 1 82	682	497			

$\alpha_1 =$ .95

.0 9653A8965 7235 3329	8				
.2 9999 9889 8410 3910	10				
.4 9999 9997 9186 4379	11				
.6 9999 9999 9626 4721	12				
.8 9999 9999 9827 4928	13				
1.0 9996 9989 9871 4993	14				
.0 19 37 213	1341	433			
.2 10 28 204	1338	434			
.4 3 21 197	1335	434			
.6 16 192	1333	434			
.8 13 190	1332	434			
1.0 1 12 189	1331	434			

$\alpha_1 =$ .99

.0 9653A8965 7235 3436	5				
.2 9999 9902 8451 4063	5				
.4 9999 9998 9236 4570	6				
.6 9999 9999 9666 4942	7				
.8 9999 9999 9854 5169	7				
1.0 9996 9989 9893 5244	7				
.0 13 103 946	4387	19			
.2 12 101 944	4387	19			
.4 10 100 943	4387	19			
.6 9 99 942	4387	19			
.8 9 98 942	4387	19			
1.0 8 98 942	4387	19			

1001

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

X \ -2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0 9012A3642					
.2 9029 3649					
.4 9041 3654					
.6 9050 3657					
.8 9055 3659					
1.0 9057 3660					
.0 2 2	1				
.2					
.4					
.6					
.8					
1.0					

$\alpha_1 =$ .05

.0 9642A8063 1348					
.2 9729 8136 1360					
.4 9797 8192 1370					
.6 9845 8232 1376					
.8 9873 8256 1380					
1.0 9882 8263 1381					
.0 2 3 4	1	1			
.2 1	1	1			
.4	1	1			
.6		1			
.8		1			
1.0		1			

$\alpha_1 =$ .10

.0 9581A8774 3639	1				
.2 9754 8932 3705	1				
.4 9888 9055 3756	1				
.6 9984 9143 3792	1				
.8 9999 9195 3814	1				
1.0 9999 9211 3820	1				
.0 2 4 6	2	1	1		
.2 1 2	1	1	1		
.4	1	1	1		
.6	1	1	1		
.8	1	1	1		
1.0		1	1		

$\alpha_1 =$ .20

.0 9319A8930 5831	82				
.2 9656 9253 6041	85				
.4 9920 9506 6206	87				
.6 9999 9687 6325	89				
.8 9999 9794 6395	90				
1.0 9999 9828 6416	90				
.0 2 4 9	5	3	2		
.2 2	4	3	2		
.4	3	3	2		
.6	2	3	2		
.8	1	3	2		
1.0	1	3	2		

$\alpha_1 =$ .50

.0 8491A8360 7155 1508					
.2 9265 9122 7806 1645					
.4 9878 9725 8323 1754					
.6 9999 9999 8696 1833					
.8 9999 9999 8919 1880					
1.0 9999 9999 8988 1894					
.0 2 4 11	14	12	8		
.2 4	12	12	8		
.4 1	11	12	8		
.6	9	12	8		
.8	8	12	8		
1.0	7	12	8		

$\alpha_1 =$ .80

.0 9653A8965 7233 2874	1				
.2 9999 9828 8248 3296	1				
.4 9999 9989 8973 3634	1				
.6 9999 9999 9434 3879	1				
.8 9999 9998 9675 4027	1				
1.0 9996 9989 9739 4072	1				
.0 2 4 11	37	50	21		
.2 1 8	36	50	21		
.4 5	34	50	21		
.6 3	34	50	21		
.8 2	33	50	21		
1.0 2	33	50	21		

$\alpha_1 =$ .90

.0 9653A8965 7234 3190	2				
.2 9999 9871 8357 3718	3				
.4 9999 9995 9120 4142	3				
.6 9999 9999 9569 4451	4				
.8 9999 9999 9786 4636	4				
1.0 9996 9989 9837 4693	4				
.0 2 4 13	74	107	18		
.2 2 11	73	107	18		
.4 1 10	73	107	18		
.6 9	72	107	18		
.8 8	72	107	18		
1.0 8	72	107	18		

$\alpha_1 =$ .95

.0 9653A8965 7235 3325	4				
.2 9999 9889 8409 3906	5				
.4 9999 9997 9186 4373	6				
.6 9999 9999 9625 4715	7				
.8 9999 9999 9826 4920	7				
1.0 9996 9989 9870 4983	7				
.0 2 4 22	148	194	6		
.2 1 3 21	148	194	6		
.4 2 20	148	194	6		
.6 2 19	147	194	6		
.8 1 19	147	194	6		
1.0 1 19	147	194	6		

$\alpha_1 =$ .99

.0 9653A8965 7235 3424	7				
.2 9999 9902 8450 4048	9				
.4 9999 9998 9236 4551	10				
.6 9999 9999 9665 4919	11				
.8 9999 9999 9853 5140	12				
1.0 9996 9989 9891 5208	12				
.0 1 10 99	689	270			
.2 1 10 99	689	270			
.4 1 10 99	689	270			
.6 1 10 99	689	270			
.8 1 10 98	689	270			
1.0 1 10 98	689	270			

1002

$\alpha_0 =$ .010 $\quad \alpha_1 =$ 1.000 $\quad \alpha_c =$ .010 $\quad \alpha_2^2 =$ 100.000 $\quad \alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	5	2				
.2	9028	3651		2				
.4	9040	3657		2				
.6	9049	3660		2				
.8	9055	3662		2				
1.0	9056	3663		2				
.0	329	549	116	14	1			
.2	1			12	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9641	A806	4	1356	1			
.2	9728	8136		1368	1			
.4	9796	8193		1378	1			
.6	9844	8233		1385	1			
.8	9872	8257		1389	1			
1.0	9881	8264		1390	1			
.0	349	914	821	74	4			
.2				63	10	1		
.4				5	12	1		
.6					10	1		
.8					8	1		
1.0					6	2		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A877	4	3648	2			
.2	9753	8932		3713	3			
.4	9888	9055		3765	3			
.6	9984	9143		3801	3			
.8	9999	9196		3823	3			
1.0	9999	9212		3830	3			
.0	351	984	1466	164	8			
.2		1		138	21	1		
.4				12	25	2		
.6					23	2		
.8					18	3		
1.0					16	3		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9318	A893	0	5836	89			
.2	9655	9253		6048	92			
.4	9919	9506		6213	94			
.6	9999	9687		6332	96			
.8	9999	9795		6402	97			
1.0	9999	9828		6425	98			
.0	366	1025	2056	437	18	1		
.2			1	325	42	2		
.4				39	54	3		
.6				1	55	3		
.8					50	4		
1.0					47	4		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9308	A891	3	7156	1527	1		
.2	9987	9610		7808	1667	1		
.4	9999	9945		8326	1777	1		
.6	9999	9999		8700	1858	1		
.8	9999	9999		8924	1907	1		
1.0	9999	9999		8995	1923	1		
.0	349	1035	2592	1818	74			
.2				34	1177	142		
.4					418	199		
.6					89	241		
.8					12	266	1	
1.0					2	275	1	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9318	A891	3	7233	2894	2		
.2	9999	9846		8248	3318	3		
.4	9999	9999		8975	3660	3		
.6	9886	9965		9436	3909	4		
.8	9988	9933		9679	4061	4		
1.0	9999	9999		9746	4111	4		
.0	348	1035	2726	3051	145			
.2	1	2		745	2544	198		
.4				113	1975	242		
.6				9	1478	275		
.8					1147	295		
1.0					1030	302		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3209	2		
.2	9999	9871		8357	3740	3		
.4	9999	9995		9121	4169	3		
.6	9999	9999		9571	4483	3		
.8	9999	9999		9790	4675	3		
1.0	9997	9990		9845	4738	4		
.0	348	1035	2741	4018	25			
.2		95	1531	3867	29			
.4		2	746	3719	33			
.6			315	3597	35			
.8			122	3517	37			
1.0			69	3488	37			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3348	3		
.2	9999	9889		8410	3934	3		
.4	9999	9997		9187	4408	4		
.6	9999	9999		9627	4756	4		
.8	9999	9999		9830	4970	4		
1.0	9996	9990		9878	5042	4		
.0	359	1035	2806	5517	8			
.2		373	2162	5558	8			
.4		95	1651	5587	8			
.6	3	17	1283	5606	8			
.8	1	2	1061	5617	8			
1.0			987	5620	8			

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3457	4		
.2	9999	9902		8451	4087	5		
.4	9999	9998		9237	4598	5		
.6	9999	9999		9668	4974	6		
.8	9999	9999		9861	5205	6		
1.0	9996	9990		9908	5283	6		
.0	348	1218	6297	5704	7			
.2	247	1059	6232	5712	7			
.4	112	936	6181	5718	7			
.6	36	847	6144	5722	7			
.8	14	793	6122	5724	7			
1.0	9	776	6114	5725	7			

.010 $\quad$ 1.000 $\quad$ .010 $\quad$ 100.000 $\quad$ .0100

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2	1				
.2	9028	3649		1				
.4	9041	3654		1				
.6	9050	3658		1				
.8	9055	3660		1				
1.0	9057	3660		1				
.0	38	61	18	5	1			
.2	1			2	1			
.4					1			
.6					1			
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1349				
.2	9729	8135		1361				
.4	9796	8192		1371				
.6	9844	8232		1377				
.8	9873	8256		1381				
1.0	9882	8263		1383				
.0	40	100	112	25	5	1		
.2				11	6	2		
.4				1	5	2		
.6					3	2		
.8					2	2		
1.0					2	2		

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3640	1			
.2	9753	8932		3706	1			
.4	9888	9055		3757	1			
.6	9984	9143		3793	1			
.8	9999	9195		3815	1			
1.0	9999	9211		3822	1			
.0	40	107	191	53	11	3		
.2				23	12	3		
.4				2	10	4		
.6					7	4		
.8					5	4		
1.0					4	4		

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	84			
.2	9656	9253		6042	87			
.4	9920	9506		6207	89			
.6	9999	9687		6325	91			
.8	9999	9794		6396	92			
1.0	9999	9828		6417	92			
.0	39	111	263	124	24	6		
.2				54	25	7		
.4				6	23	8		
.6					18	8		
.8					14	9		
1.0					13	9		

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8491	A836	0	7155	1511	1		
.2	9265	9121		7807	1649	1		
.4	9878	9721		8323	1758	1		
.6	9999	9999		8697	1837	1		
.8	9999	9999		8920	1885	1		
1.0	9999	9999		8989	1899	1		
.0	40	114	327	392	81	16		
.2			4	204	87	18		
.4				64	90	19		
.6				13	92	20		
.8				2	92	20		
1.0					92	21		

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8961	A871	3	7232	2877	4		
.2	9999	9766		8248	3299	4		
.4	9999	9999		8974	3638	5		
.6	9999	9999		9434	3884	5		
.8	9885	9932		9675	4032	6		
1.0	9735	9822		9739	4078	6		
.0	37	112	342	606	319	5		
.2	1		88	467	330	5		
.4			13	339	339	5		
.6			1	240	345	5		
.8				178	349	5		
1.0				157	350	5		

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9630	A896	5	7234	3193	7		
.2	9986	9871		8357	3721	8		
.4	9993	9995		9120	4146	10		
.6	9999	9999		9570	4456	11		
.8	9999	9999		9786	4642	12		
1.0	9999	9989		9838	4701	13		
.0	36	112	344	814	517			
.2		10	186	742	526			
.4			89	682	533			
.6			37	637	539			
.8			14	609	542			
1.0			8	600	542			

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3329	9		
.2	9999	9889		8410	3910	11		
.4	9999	9997		9186	4379	12		
.6	9999	9999		9626	4722	13		
.8	9999	9999		9827	4929	15		
1.0	9996	9989		9871	4994	16		
.0	42	112	352	1392	501			
.2		40	267	1359	505			
.4	1	10	200	1333	508			
.6		2	153	1314	511			
.8			125	1303	512			
1.0			116	1299	513			

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3437	5		
.2	9999	9902		8451	4063	6		
.4	9999	9998		9236	4570	6		
.6	9999	9999		9666	4943	7		
.8	9999	9999		9854	5170	7		
1.0	9996	9989		9893	5245	7		
.0	43	132	974	4572	25			
.2	25	114	958	4571	25			
.4	11	100	946	4570	25			
.6	1	91	937	4570	25			
.8		85	931	4569	25			
1.0		83	930	4569	25			

.010 $\quad$ 1.000 $\quad$ .010 $\quad$ 100.000 $\quad$ .1000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	6	7	2	1				
.2	1							
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136		1360				
.4	9796	8192		1370				
.6	9844	8232		1376				
.8	9873	8256		1380				
1.0	9882	8263		1382				
.0	7	11	12	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932		3705	1			
.4	9888	9055		3756	1			
.6	9984	9143		3792	1			
.8	9999	9195		3814	1			
1.0	9999	9211		3821	1			
.0	7	12	20	6	2	1		
.2		1		2	2	1		
.4					1	1		
.6					1	1		
.8					1	1		
1.0						1		

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	82			
.2	9656	9253		6041	85			
.4	992(	9506		6207	88			
.6	9999	9687		6325	89			
.8	9999	9794		6395	90			
1.0	9999	9828		6417	91			
.0	6	12	27	14	4	2	1	
.2	1			6	4	2	1	
.4				1	3	2	1	
.6					2	2	1	
.8					2	2	1	
1.0					1	2	1	

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8491	A836	0	7155	1508			
.2	9265	9122		7806	1646			
.4	9878	9725		8323	1755			
.6	9999	9999		8696	1833			
.8	9999	9999		8919	1880			
1.0	9999	9999		8988	1895			
.0	9	13	34	43	12	10	1	
.2				22	12	10	1	
.4				7	12	10	1	
.6				1	12	10	1	
.8					11	10	1	
1.0					11	10	1	

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8961	A871	3	7232	2874	1		
.2	9999	9766		8248	3296	1		
.4	9999	9999		8974	3634	1		
.6	9999	9999		9434	3880	1		
.8	9885	9932		9674	4027	1	1	
1.0	9735	9822		9738	4072	1	1	
.0	5	12	35	66	52	32		
.2	1		9	50	52	32		
.4			1	36	52	32		
.6				26	52	32		
.8				19	52	32		
1.0				16	52	32		

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9630	A896	5	7234	3190	3		
.2	9986	9871		8357	3718	3	1	
.4	9993	9995		9120	4142	3	1	
.6	9999	9999		9570	4451	4	1	
.8	9999	9999		9786	4637	4	1	
1.0	9999	9989		9837	4693	4	1	
.0	4	11	35	89	116	44		
.2		1	19	81	116	44		
.4	1		9	74	116	44		
.6			4	68	116	44		
.8			1	65	116	44		
1.0			1	64	116	44		

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	5		
.2	9999	9889		8410	3906	6		
.4	9999	9997		9186	4374	6		
.6	9999	9999		9625	4715	7	1	
.8	9999	9999		9826	4920	8	1	
1.0	9996	9989		9870	4983	8	1	
.0	5	11	36	157	227	33		
.2		4	27	153	227	33		
.4		1	20	149	227	33		
.6	1		16	147	227	33		
.8			13	145	227	33		
1.0			12	145	227	33		

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3424	10		
.2	9999	9902		8450	4048	12		
.4	9999	9998		9236	4551	14		
.6	9999	9999		9665	4919	15		
.8	9999	9999		9853	5140	17		
1.0	9996	9989		9891	5209	18		
.0	4	13	102	725	573			
.2	3	12	101	724	573			
.4	1	10	99	724	573			
.6		9	98	723	573			
.8		9	98	723	573			
1.0		8	97	723	573			

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ 1000.000 $\alpha_2 =$ .0001

$\alpha_1 =$ .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9009	A364	9	2				
.2	9025	3656		2				
.4	9038	3661		2				
.6	9047	3664		2				
.8	9052	3667		2				
1.0	9054	3667		2				
.0	1031	1424	156	8				
.2					2			
.4	1							
.6								
.8								
1.0								

$\alpha_1 =$ .05

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9639	A806	4	1365				
.2	9726	8137		1377				
.4	9793	8193		1387				
.6	9841	8234		1393				
.8	9870	8258		1398				
1.0	9879	8265		1399				
.0	1078	2428	1466	44	1			
.2		1	1		11	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 =$ .10

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9578	A877	3	3657	2			
.2	9750	8931		3723	2			
.4	9885	9055		3775	2			
.6	9982	9143		3812	2			
.8	9999	9196		3834	2			
1.0	9999	9212		3841	2			
.0	1082	2622	2834	100	3			
.2		1			23	2		
.4					4	3		
.6						3		
.8						2		
1.0						2		

$\alpha_1 =$ .20

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9316	A892	8	5843	89			
.2	9653	9251		6055	92			
.4	9917	9505		6221	95			
.6	9999	9686		6340	96			
.8	9999	9794		6411	98			
1.0	9999	9829		6435	98			
.0	1058	2741	4125	335	6			
.2				1	52	3		
.4					13	5		
.6					1	6		
.8						6		
1.0						6		

$\alpha_1 =$ .50

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9309	A891	4	7158	1536			
.2	9987	9611		7810	1676			
.4	9999	9724		8329	1788			
.6	9999	9999		8705	1869			
.8	9999	9999		8931	1918			
1.0	9999	9999		9005	1935			
.0	1045	2764	5323	2143	19	1		
.2	1			121	154	10		
.4					125	18		
.6					47	24		
.8					9	28		
1.0					2	29		

$\alpha_1 =$ .80

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9317	A871	3	7233	2905	1		
.2	9999	9766		8249	3331	1		
.4	9999	9999		8977	3674	1		
.6	9886	9999		9439	3926	1		
.8	9884	9932		9684	4079	1		
1.0	9737	9825		9756	4130	2		
.0	1039	2763	5637	3953	44			
.2				14 1962	205	1		
.4	1			411	329	2		
.6				39	405	3		
.8				2	441	3		
1.0					451	3		

$\alpha_1 =$ .90

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9420	A888	2	7232	3219	3		
.2	9999	9902		8357	3752	3		
.4	9999	9999		9124	4182	4		
.6	9869	9948		9576	4498	4		
.8	9999	9988		9794	4690	4		
1.0	9999	9999		9852	4755	4		
.0	1037	2762	5672	4447	86			
.2				632 3409	242			
.4				14 2085	379			
.6				1047	484			
.8				466	551			
1.0				288	574			

$\alpha_1 =$ .95

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9395	A893	8	7235	3353	3		
.2	9999	9910		8408	3939	4		
.4	9927	9987		9191	4413	4		
.6	9999	9998		9633	4762	5		
.8	9999	9999		9835	4975	5		
1.0	9931	9975		9883	5046	5		
.0	1036	2762	5684	4787	19			
.2	1	34	2284	4425	33			
.4				632 3954	45			
.6				117 3507	54			
.8				14 3193	59			
1.0				2 3080	61			

$\alpha_1 =$ .99

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3457	4		
.2	9999	9902		8451	4087	5		
.4	9999	9998		9237	4598	5		
.6	9999	9999		9669	4974	6		
.8	9999	9999		9862	5205	6		
1.0	9997	9991		9910	5283	6		
.0	1044	2762	6485	5715	7			
.2	87	1537	5852	5793	7			
.4	9	748	5339	5853	7			
.6	3	316	4960	5897	7			
.8	5	122	4728	5923	7			
1.0		69	4650	5932	7			

.010 1.000 .010 1000.000 .0010

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9011	A364	2	1				
.2	9027	3649		1				
.4	9039	3654		1				
.6	9047	3659		1				
.8	9052	3660		1				
1.0	9055	3660		1				
.0	119	189	51	11	1			
.2		1			1			
.4								
.6								
.8								
1.0								

.05

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9641	A806	2	1351				
.2	9728	8135		1363	1			
.4	9795	8191		1372	1			
.6	9843	8231		1379	1			
.8	9872	8255		1383	1			
1.0	9880	8263		1384	1			
.0	125	311	327	56	7			
.2	1	1			6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

.10

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9580	A877	3	3642	2			
.2	9752	8931		3707	2			
.4	9887	9054		3759	2			
.6	9983	9142		3795	2			
.8	9999	9194		3817	2			
1.0	9999	9211		3824	2			
.0	125	334	566	121	15	1		
.2					14	2		
.4					1	2		
.6						2		
.8						2		
1.0						2		

.20

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9318	A892	9	5832	86			
.2	9655	9252		6043	89			
.4	9919	9505		6208	91			
.6	9999	9686		6327	93			
.8	9999	9794		6397	94			
1.0	9999	9827		6419	95			
.0	149	346	781	293	31	2		
.2					33	4		
.4					6	5		
.6						5		
.8						5		
1.0						5		

.50

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8491	A893	5	7155	1517	1		
.2	9264	9121		7807	1655	1		
.4	9877	9725		8324	1765	1		
.6	9999	9999		8697	1845	1		
.8	9999	9999		8921	1893	1		
1.0	9999	9999		8990	1908	1		
.0	119	349	974	996	92	7		
.2	1			27	123	14		
.4					70	19		
.6					21	23		
.8					4	26		
1.0					1	27		

.80

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8961	A871	3	7025	2883	2		
.2	9999	9766		8055	3306	3		
.4	9999	9999		8881	3645	3		
.6	9999	9999		9482	3893	4		
.8	9999	9999		9843	4042	4		
1.0	9999	9999		9955	4090	4		
.0	118	347	1026	1566	183	11		
.2	1		2	561	238	14		
.4				97	261	18		
.6				8	260	20		
.8					250	21		
1.0					245	22		

.90

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8845	A862	8	7232	3198	5		
.2	9999	9796		8356	3727	6		
.4	9999	9999		9122	4153	7		
.6	9999	9999		9572	4464	8		
.8	9871	9915		9786	4652	9		
1.0	9703	9783		9838	4712	10		
.0	114	347	1027	1714	370	1		
.2	2		95	1101	436	1		
.4		1	2	591	489	1		
.6				268	528	1		
.8				109	551	1		
1.0				63	559	1		

.95

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9495	A895	9	7230	3333	8		
.2	9999	9928		8408	3915	10		
.4	9999	9999		9190	4386	11		
.6	9999	9999		9630	4728	13		
.8	9964	9987		9826	4936	14		
1.0	9999	9993		9869	5001	15		
.0	113	347	1028	1837	474			
.2	1	4	372	1524	515			
.4			95	1242	549			
.6			16	1019	573			
.8			2	876	587			
1.0				827	592			

.99

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3437	5		
.2	9999	9902		8451	4064	6		
.4	9999	9998		9236	4571	6		
.6	9999	9999		9666	4943	7		
.8	9999	9999		9855	5170	7		
1.0	9997	9989		9894	5246	8		
.0	124	348	1212	4543	26			
.2	4	188	1056	4530	27			
.4		88	933	4520	27			
.6		36	845	4512	27			
.8	1	14	792	4507	27			
1.0	2	9	774	4506	27			

.010 1.000 .010 1000.000 .0100

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9028	3648						
.4	9041	3654						
.6	9049	3657						
.8	9055	3659						
1.0	9056	3660						
.0	20	22	6	2				
.2	1							
.4								
.6								
.8								
1.0								

.05

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8135		1360				
.4	9796	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9881	8263		1382				
.0	22	35	37	9	2	1		
.2					1	1		
.4								
.6								
.8								
1.0								

.10

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9580	A877	3	3639	1			
.2	9753	8932		3705	1			
.4	9888	9055		3756	1			
.6	9984	9143		3792	1			
.8	9999	9195		3814	1			
1.0	9999	9211		3821	1			
.0	22	38	63	19	5	1		
.2		!	1		2	1		
.4						1		
.6						1		
.8								
1.0								

.20

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	83			
.2	9656	9253		6041	86			
.4	9920	9506		6207	88			
.6	9999	9686		6325	90			
.8	9999	9794		6395	91			
1.0	9999	9827		6417	91			
.0	21	39	86	43	10	2	1	
.2	1	1			6	2	1	
.4					1	2	1	
.6						2	1	
.8						1	1	
1.0						1	1	

.50

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8491	A836	0	7155	1509			
.2	9264	9121		7806	1647			
.4	9878	9725		8323	1756			
.6	9999	9999		8696	1834			
.8	9999	9999		8919	1881			
1.0	9999	9999		8988	1896			
.0	19	40	106	134	30	8	2	
.2	1			3	25	9	2	
.4					12	9	2	
.6					3	9	2	
.8					1	9	2	
1.0						9	2	

.80

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7750	A768	1	7025	2875	1		
.2	8887	8808		8055	3297	1		
.4	9798	9711		8881	3635	1		
.6	9999	9999		9481	3881	1		
.8	9999	9999		9841	4028	2		
1.0	9999	9999		9952	4074	2	1	
.0	41	49	111	204	58	31		
.2	1			67	57	32		
.4				11	53	32		
.6				1	47	33		
.8					42	33	1	
1.0					40	34	1	

.90

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8845	A862	8	6911	3191	3		
.2	9999	9796		8053	3718	3	1	
.4	9999	9999		8972	4143	3	1	
.6	9999	9999		9642	4452	4	1	
.8	9999	9999		9907	4638	4	1	
1.0	9999	9999		9999	4695	4	1	
.0	13	36	111	222	111	46		
.2	1		10	136	112	47		
.4	1			71	114	48		
.6				31	115	48		
.8				12	115	49		
1.0				7	115	49		

.95

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8787	A858	3	7230	3326	5		
.2	9999	9809		8408	3906	6		
.4	9999	9999		9189	4374	6	1	
.6	9999	9999		9629	4716	7	1	
.8	9864	9907		9825	4921	8	1	
1.0	9687	9763		9866	4984	8	1	
.0	13	36	111	237	224	39		
.2		1	40	192	226	39		
.4			10	153	228	39		
.6			2	123	229	40		
.8				104	230	40		
1.0				98	230	40		

.99

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3424	11		
.2	9999	9902		8450	4048	13		
.4	9999	9998		9236	4551	14		
.6	9999	9999		9665	4919	16		
.8	9999	9999		9853	5140	18		
1.0	9997	9989		9891	5209	19		
.0	16	36	131	740	616			
.2	2	19	114	732	617			
.4		9	100	726	618			
.6		4	90	721	619			
.8	1	1	84	718	619			
1.0	3	1	82	717	619			

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A3331		4				
.2	8949	3337		4				
.4	8961	3341		4				
.6	8969	3344		4				
.8	8973	3346		4				
1.0	8973	3346		4				
.0		13	59	34				
.2		11	58	34				
.4		10	58	34				
.6		9	57	34				
.8		8	57	34				
1.0		8	57	34				

$\alpha_1 =$ .05

.0	9634	A7924	1141					
.2	9719	7995	1151					
.4	9783	8048	1159					
.6	9826	8084	1164					
.8	9847	8102	1167					
1.0	9848	8103	1167					
.0		14	93	211				
.2		12	91	211				
.4		11	90	211				
.6		10	89	211				
.8		9	89	210				
1.0		9	88	210				

$\alpha_1 =$ .10

.0	9652	A8707	3340					
.2	9811	8862	3399					
.4	9907	8980	3445					
.6	9954	9059	3475					
.8	9967	9099	3491					
1.0	9957	9100	3492					
.0		14	103	361				
.2		12	102	361				
.4		11	101	360				
.6		10	100	359				
.8		10	99	359				
1.0		10	99	358				

$\alpha_1 =$ .20

.0	9653	A8942	5590	55				
.2	9911	9257	5790	57				
.4	9987	9486	5943	58				
.6	9998	9633	6046	59				
.8	9991	9703	6099	60				
1.0	9964	9700	6102	60				
.0		15	118	515	9			
.2		14	117	514	9			
.4		13	116	513	9			
.6		12	115	512	9			
.8		11	114	512	9			
1.0		11	114	511	9			

$\alpha_1 =$ .50

.0	9653	A8965	7085	1266				
.2	9996	9627	7721	1380				
.4	9999	9903	8206	1468				
.6	9999	9974	8532	1528				
.8	9999	9959	8697	1559				
1.0	9964	9889	8699	1559				
.0		21	180	747	156			
.2		21	179	746	156			
.4		20	178	746	156			
.6		19	178	745	156			
.8		19	177	744	155			
1.0		19	177	743	155			

$\alpha_1 =$ .80

.0	9653	A8965	7214	2580				
.2	9999	9828	8220	2954				
.4	9999	9989	8920	3244				
.6	9999	9999	9333	3442				
.8	9999	9982	9500	3542				
1.0	9965	9891	9458	3541				
.0		49	383	868	329			
.2		49	382	868	329			
.4		49	382	867	329			
.6		48	382	867	329			
.8		48	381	867	329			
1.0		48	381	866	329			

$\alpha_1 =$ .90

.0	9653	A8965	7224	2902				
.2	9999	9871	8339	3377	1			
.4	9999	9995	9080	3745	1			
.6	9999	9999	9484	3997	1			
.8	9999	9987	9623	4123	1			
1.0	9965	9893	9557	4121	1			
.0		95	602	874	378			
.2		95	602	874	378			
.4		95	602	873	378			
.6		94	602	873	378			
.8		94	602	873	378			
1.0		94	601	873	378			

$\alpha_1 =$ .95

.0	9653	A8965	7227	3043	1			
.2	9999	9889	8395	3568	1			
.4	9999	9997	9151	3977	1			
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.8	9999	9989	9669	4395	1			
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$\alpha_1 =$ .99

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.8	9999	9990	9701	4604	2			
1.0	9966	9898	9611	4600	2			
.0		605	900	874	419			
.2		605	900	874	419			
.4		605	900	874	419			
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.8		605	900	874	418			
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.010 1.000 .100

.001 1000.0000

.01

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.6	8969	3342		1				
.8	8973	3343		1				
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.6		1	6	4				
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.0	9634	A7923	1126					
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.6	9826	8083	1148					
.8	9847	8101	1151					
1.0	9848	8102	1151					
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.0	9652	A8706	3324					
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.0	9653	A8942	5579	52				
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.0	9653	A8965	7213	2553				
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.90

.0	9653	A8965	7223	2876				
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.95

.0	9653	A8965	7227	3016	1			
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.8	9999	9988	9654	4347	1			
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.99

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.01

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.8	8973	3343						
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.0	9634	A7923	1124					
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.0	9652	A8706	3322					
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.0	9653	A8942	5578	51				
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.4			1	5				
.6			1	5				
.8			1	5				
1.0			1	5				

.50

.0	9653	A8965	7080	1241				
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.6			2	8	2			
.8			2	8	2			
1.0			2	8	2			

.80

.0	9653	A8965	7213	2550				
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.6	9999	9999	9324	3397				
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.6			4	9	4			
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.90

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.95

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.99

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.4		6	10	10	5			
.6		6	10	10	5			
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$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

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.6	8969	3345	7	1				
.8	8973	3347	7	1				
1.0	8973	3347	7	1				
.0	33	72	77	14				
.2	18	66	77	14				
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1.0	1	54	77	14				

$\alpha_1 =$ .05

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.0	35	120	380	73				
.2	20	106	379	73				
.4	10	95	378	73				
.6	4	87	376	73				
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1.0	1	81	375	73				

$\alpha_1 =$ .10

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.8	9967	9099	3501	19				
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.0	35	132	617	160				
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$\alpha_1 =$ .20

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.6	9998	9633	6053	115				
.8	9991	9703	6107	117				
1.0	9965	9700	6112	119				
.0	36	147	888	401				
.2	22	134	880	401				
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.6	7	115	869	401				
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1.0	3	109	863	400				

$\alpha_1 =$ .50

.0	9653A8965		7087	1391				
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.6	9999	9974	8539	1690				
.8	9999	9959	8708	1732				
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.0	36	211	1561	1396				
.2	28	202	1555	1396				
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.6	16	190	1545	1394				
.8	13	187	1541	1393				
1.0	12	186	1539	1392				

$\alpha_1 =$ .80

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$\alpha_1 =$ .90

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.2	100	901	4219	2305	1			
.4	99	900	4218	2304	1			
.6	98	899	4217	2304	1			
.8	97	898	4216	2304	1			
1.0	97	898	4215	2303	1			

$\alpha_1 =$ .95

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.2	196	1637	4796	2390	1			
.4	196	1637	4796	2390	1			
.6	195	1636	4795	2390	1			
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.6	9999	9999	9626	4678	3			
.8	9999	9992	9773	4863	3			
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.4	904	4296	4882	2456	2			
.6	904	4296	4881	2456	2			
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.010 1.000 .100 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.6	8969	3342	1					
.8	8973	3344	1					
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.4	1	6	8	3				
.6		6	8	3				
.8		6	8	3				
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.0	9634A7923		1127	2				
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.6	9826	8083	1149	2				
.8	9847	8101	1152	2				
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.4	1	10	40	16				
.6		9	40	16				
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1.0		8	40	16				

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.0	9652A8706		3325	4				
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.4	9907	8979	3429	4				
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.8	9967	9098	3475	4				
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.0	4	13	66	35				
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.6		10	64	35				
.8		9	64	35				
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.0	9653A8942		5579	61				
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.8	9991	9702	6085	67				
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.6	1	12	92	84				
.8		11	92	83				
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.0	9653A8965		7081	1264				
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.6	5	48	373	399				
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.6	10	94	589	411				
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1.0	10	94	589	411				

.95

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.99

.0	9653A8965		7229	3146	1			
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.6	94	602	877	421				
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.010 1.000 .100 .010 1000.0000

.01

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.8	8973	3343						
1.0	8973	3343						
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.4		1	1					
.6		1	1					
.8		1	1					
1.0		2	1					

.05

.0	9634A7923		1124					
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.6	9826	8083	1147					
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1.0	9848	8102	1149					
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.4		1	4	2				
.6		1	4	2				
.8		1	4	2				
1.0		1	4	2				

.10

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.6		1	6	4				
.8		1	6	4				
1.0		1	6	4				

.20

.0	9653A8942		5578	52				
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.6		1	9	9				
.8		1	9	9				
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.6	9999	9974	8522	1499				
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.4		2	17	29				
.6		2	17	29				
.8		2	17	29				
1.0		2	17	29				

.80

.0	9653A8965		7213	2552				
.2	9999	9828	8218	2922				
.4	9999	9989	8916	3208				
.6	9999	9999	9324	3401				
.8	9999	9982	9484	3497				
1.0	9964	9888	9432	3492				
.0		1	5	38	44			
.2		1	5	38	44			
.4		1	5	38	44			
.6			5	38	44			
.8			5	38	44			
1.0			5	38	44			

.90

.0	9653A8965		7223	2875				
.2	9999	9871	8338	3345				
.4	9999	9995	9076	3708	1			
.6	9999	9999	9476	3955	1			
.8	9999	9986	9607	4076	1			
1.0	9964	9888	9529	4068	1			
.0		1	9	61	45			
.2		1	9	61	45			
.4		1	9	61	45			
.6		1	9	61	45			
.8		1	9	61	45			
1.0		1	9	61	45			

.95

.0	9653A8965		7226	3016	1			
.2	9999	9889	8394	3536	1			
.4	9999	9997	9148	3940	1			
.6	9999	9999	9539	4213	1			
.8	9999	9988	9654	4347	1			
1.0	9964	9888	9562	4338	1			
.0		2	18	83	45			
.2		2	18	83	45			
.4		2	18	83	45			
.6		2	18	83	45			
.8		2	18	83	45			
1.0		2	18	83	45			

.99

.0	9653A8965		7229	3120	1			
.2	9999	9902	8438	3681	1			
.4	9999	9998	9202	4116	2			
.6	9999	9999	9585	4411	2			
.8	9999	9990	9686	4555	2			
1.0	9964	9889	9584	4544	2			
.0		10	62	95	45			
.2		10	62	95	45			
.4		10	62	95	45			
.6		10	62	95	45			
.8		10	62	95	45			
1.0		10	62	95	45			

α_0 = .010 α_1 = 1.000 α_c = .100 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3338	7	3				
.2	8949	3344	8	3				
.4	8961	3349	8	3				
.6	8969	3352	8	3				
.8	8973	3353	8	3				
1.0	8974	3353	8	3				
.0	104	176	80	33				
.2	10	113	81	33				
.4		61	82	33				
.6		28	82	34				
.8		11	83	34				
1.0		7	83	34				

α_1 = .05

.0	9632	A7927	1157	16				
.2	9718	7997	1167	17				
.4	9783	8051	1175	17				
.6	9826	8087	1180	17				
.8	9849	8105	1183	17				
1.0	9850	8106	1184	17				
.0	111	303	422	173				
.2	12	175	408	175				
.4		89	394	177				
.6		40	384	179				
.8		17	376	179				
1.0		10	373	179				

α_1 = .10

.0	9651	A8708	3356	38				
.2	9811	8863	3416	39				
.4	9908	8981	3462	39				
.6	9955	9060	3493	40				
.8	9967	9101	3510	41				
1.0	9956	9103	3512	41				
.0	112	327	720	374				
.2	13	192	673	380				
.4	1	121	634	384				
.6		48	605	386				
.8		22	586	388				
1.0		14	579	388				

α_1 = .20

.0	9652	A8942	5602	147				
.2	9912	9257	5803	153				
.4	9987	9487	5956	158				
.6	9998	9634	6060	162				
.8	9991	9704	6115	166				
1.0	9964	9702	6120	169				
.0	112	341	1047	885				
.2	18	211	973	896				
.4	1	121	914	903				
.6		65	870	908				
.8		35	843	911				
1.0		26	833	910				

α_1 = .50

.0	9653	A8965	7088	1484				
.2	9996	9627	7725	1621				
.4	9999	9903	8212	1731				
.6	9999	9974	8542	1814				
.8	9999	9959	8712	1868				
1.0	9965	9891	8722	1893				
.0	117	352	1785	2897				
.2	41	267	1722	2906				
.4	5	200	1673	2912				
.6		153	1637	2916				
.8	2	125	1615	2916				
1.0	5	115	1606	2915				

α_1 = .80

.0	9653	A8965	7215	2850				
.2	9999	9828	8222	3269	1			
.4	9999	9989	8925	3607	1			
.6	9999	9999	9347	3857	1			
.8	9999	9982	9531	4011	1			
1.0	9965	9892	9524	4067	1			
.0	115	543	3766	4432	1			
.2	80	509	3745	4433	1			
.4	52	483	3728	4433	1			
.6	32	464	3716	4433	1			
.8	21	452	3708	4432	1			
1.0	17	449	3704	4431	1			

α_1 = .90

.0	9653	A8965	7225	3180	2			
.2	9999	9871	8342	3706	2			
.4	9999	9995	9088	4131	2			
.6	9999	9999	9508	4442	2			
.8	9999	9987	9680	4632	2			
1.0	9965	9896	9681	4695	2			
.0	132	967	5939	4624	2			
.2	114	951	5932	4624	2			
.4	100	939	5927	4624	2			
.6	90	930	5922	4623	2			
.8	85	924	5919	4623	2			
1.0	83	922	5917	4622	2			

α_1 = .95

.0	9653	A8965	7229	3321	3			
.2	9999	9889	8400	3902	3			
.4	9999	9997	9165	4370	3			
.6	9999	9999	9585	4713	4			
.8	9999	9989	9760	4920	4			
1.0	9965	9902	9781	4987	4			
.0	213	1784	7950	4704	4			
.2	205	1786	7949	4704	4			
.4	198	1781	7947	4703	4			
.6	193	1777	7946	4703	4			
.8	190	1774	7945	4702	4			
1.0	189	1773	7944	4702	4			

α_1 = .99

.0	9653	A8965	7233	3424	4			
.2	9999	9902	8448	4048	4			
.4	9999	9998	9230	4551	5			
.6	9999	9999	9656	4919	5			
.8	9999	9992	9841	5141	5			
1.0	9967	9938	9879	5210	6			
.0	948	6031	8999	4769	5			
.2	946	6031	8999	4769	5			
.4	945	6030	8999	4769	5			
.6	944	6030	8999	4769	5			
.8	943	6029	8999	4769	5			
1.0	943	6029	8999	4769	5			

.010 1.000 .100 .100 10.0000

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3329	1	1				
.2	8949	3335	1	1				
.4	8961	3340	1	1				
.6	8969	3343	1	1				
.8	8973	3344	1	1				
1.0	8973	3344	1	1				
.0	11	18	9	8	1			
.2	1	12	9	8	1			
.4		6	9	8	1			
.6		3	9	8	1			
.8		1	9	8	1			
1.0		1	9	8	1			

.05

.0	9632	A7924	1127	4	1			
.2	9718	7994	1137	4	1			
.4	9783	8047	1145	4	1			
.6	9826	8083	1150	4	1			
.8	9848	8102	1153	4	1			
1.0	9849	8102	1153	4	1			
.0	11	31	47	40	7			
.2	1	18	45	40	7			
.4		9	43	40	7			
.6		4	41	40	7			
.8		2	41	40	7			
1.0		1	40	40	7			

.10

.0	9587	A8706	3326	8	1			
.2	9758	8862	3385	8	1			
.4	9887	8979	3430	8	1			
.6	9974	9058	3460	9	1			
.8	9999	9099	3476	9	1			
1.0	9999	9100	3477	9	1			
.0	11	34	79	87	13			
.2	1	20	73	87	13			
.4		10	69	87	13			
.6		5	65	87	13			
.8		2	63	87	13			
1.0		1	62	87	13			

.20

.0	9652	A8942	5580	69	2			
.2	9912	9257	5780	72	2			
.4	9987	9486	5931	74	2			
.6	9998	9633	6034	76	3			
.8	9991	9702	6086	77	3			
1.0	9964	9699	6087	78	3			
.0	11	35	115	201	24			
.2	2	22	106	201	24			
.4		12	99	201	24			
.6		7	94	201	24			
.8		4	91	201	2			
1.0		3	90	201	24			

.50

.0	9653	A8965	7081	1286	4			
.2	9996	9627	7717	1402	4			
.4	9999	9903	8200	1493	4			
.6	9999	9974	8524	1556	5			
.8	9999	9959	8685	1591	5			
1.0	9964	9888	8682	1597	5			
.0	12	36	199	729	33			
.2	4	27	191	728	33			
.4	1	20	185	727	33			
.6		16	181	726	33			
.8		13	178	725	33			
1.0		12	177	725	33			

.80

.0	9653	A8965	7213	2628	1			
.2	9999	9828	8218	3011	1			
.4	9999	9989	8917	3312	2			
.6	9999	9999	9327	3525	2			
.8	9999	9982	9489	3642	2			
1.0	9964	9889	9442	3663	2			
.0	12	56	468	1882	4			
.2	8	52	465	1882	4			
.4	5	50	462	1881	4			
.6	3	48	460	1880	4			
.8	2	46	459	1880	4			
1.0	2	46	459	1879	4			

.90

.0	9653	A8965	7223	2982	1			
.2	9999	9871	8338	3473	1			
.4	9999	9995	9077	3862	2			
.6	9999	9999	9480	4138	2			
.8	9999	9986	9616	4294	2			
1.0	9964	9889	9549	4326	2			
.0	13	102	886	2616	2			
.2	11	100	884	2616	2			
.4	10	98	883	2616	2			
.6	9	97	882	2615	2			
.8	8	97	881	2615	2			
1.0	8	97	881	2614	2			

.95

.0	9653	A8965	7227	3151	2			
.2	9999	9889	8395	3699	2			
.4	9999	9997	9150	4135	2			
.6	9999	9999	9546	4445	2			
.8	9999	9988	9670	4620	2			
1.0	9964	9890	9599	4656	2			
.0	22	196	1609	2817	2			
.2	21	195	1608	2817	2			
.4	20	195	1608	2817	2			
.6	20	194	1607	2817	2			
.8	19	194	1607	2816	2			
1.0	19	194	1607	2816	2			

.99

.0	9653	A8965	7230	3277	2			
.2	9999	9902	8440	3871	3			
.4	9999	9998	9210	4342	3			
.6	9999	9999	9606	4675	3			
.8	9999	9990	9738	4860	3			
1.0	9965	9895	9697	4892	3			
.0	99	900	4227	2549	2			
.2	99	900	4227	2549	2			
.4	99	900	4227	2549	2			
.6	99	900	4227	2549	2			
.8	99	900	4227	2549	2			
1.0	99	900	4226	2549	2			

.010 1.000 .100 .100 100.0000

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3328						
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0		1	2	1	1			
.2			1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.05

.0	9632	A7923	1124					
.2	9718	7994	1134					
.4	9783	8047	1142					
.6	9826	8083	1147					
.8	9848	8101	1149					
1.0	9849	8102	1150					
.0		1	3	5	4	2		
.2			2	5	4	2		
.4			1	4	4	2		
.6				4	4	2		
.8				4	4	2		
1.0				4	4	2		

.10

.0	9587	A8706	3323	1				
.2	9758	8862	3382	1				
.4	9887	8979	3427	1				
.6	9974	9058	3457	1				
.8	9999	9098	3472	1				
1.0	9999	9100	3473	1				
.0		1	3	8	9	3		
.2			2	7	9	3		
.4				7	9	3		
.6				7	9	3		
.8				6	9	3		
1.0				6	9	3		

.20

.0	9652	A8942	5578	53	1			
.2	9912	9257	5777	55	1			
.4	9987	9486	5929	57	1			
.6	9998	9633	6031	58	1			
.8	9991	9702	6083	58	1			
1.0	9964	9699	6084	58	1			
.0		1	4	12	22	6		
.2			2	11	22	6		
.4			1	10	22	6		
.6			1	9	22	6		
.8				9	22	6		
1.0				9	22	6		

.50

.0	9653	A8965	7080	1246	1			
.2	9996	9627	7716	1358	2			
.4	9999	9903	8199	1444	2			
.6	9999	9974	8522	1502	2			
.8	9999	9958	8682	1532	2			
1.0	9964	9888	8678	1532	2			
.0		2	4	20	81	14		
.2		1	3	19	81	14		
.4			2	19	81	14		
.6			2	18	81	14		
.8			1	18	81	14		
1.0			1	18	81	14		

.80

.0	9653	A8965	7213	2558	1			
.2	9999	9828	8218	2929	1			
.4	9999	9989	8916	3216	1			
.6	9999	9999	9324	3412	1			
.8	9999	9982	9484	3509	1			
1.0	9964	9888	9432	3507	1			
.0		1	6	48	235	4		
.2		1	5	48	235	4		
.4		1	5	47	235	4		
.6			5	47	235	4		
.8			5	47	235	4		
1.0			5	47	234	4		

.90

.0	9653	A8965	7223	2886	1			
.2	9999	9871	8338	3358				
.4	9999	9995	9076	3724	1			
.6	9999	9999	9476	3974	1			
.8	9999	9986	9607	4100	1			
1.0	9964	9888	9530	4097	1			
.0		1	10	93	382			
.2		1	10	92	382			
.4		1	10	92	381			
.6		1	10	92	381			
.8		1	10	92	381			
1.0		1	10	92	381			

.95

.0	9653	A8965	7227	3033	1			
.2	9999	9889	8394	3557	1			
.4	9999	9997	9148	3964	1			
.6	9999	9999	9540	4243	1			
.8	9999	9988	9654	4383	1			
1.0	9964	9888	9564	4381	1			
.0		2	20	175	489			
.2		2	20	175	489			
.4		2	20	175	489			
.6		2	20	175	489			
.8		2	20	175	489			
1.0		2	20	175	489			

.99

.0	9653	A8965	7229	3144	1			
.2	9999	9902	8438	3710	2			
.4	9999	9998	9203	4151	2			
.6	9999	9999	9587	4453	2			
.8	9999	9990	9691	4604	2			
1.0	9964	9889	9596	4600	2			
.0		10	94	590	454			
.2		10	94	590	454			
.4		10	94	590	454			
.6		10	94	590	454			
.8		10	94	590	454			
1.0		10	94	590	454			

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

$\rho\backslash\nabla$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8935	A335	8	11	2		
.2	8951	3364		11	2		
.4	8963	3369		11	2		
.6	8971	3372		11	2		
.8	8975	3373		11	2		
1.0	8975	3373		11	2		
.0	323	522		109	26		
.2		73		112	31		
.4		2		87	34		
.6				54	37		
.8				29	38		
1.0				20	38		

$\alpha_1 =$ .05

.0	9632	A793	4	1198	13		
.2	9718	8005		1208	13		
.4	9783	8059		1217	13		
.6	9827	8095		1222	14		
.8	9849	8114		1226	14		
1.0	9850	8115		1226	14		
.0	344	902		764	141		
.2		105		603	163		
.4		3		383	181		
.6				203	194		
.8				97	202		
1.0				64	204		

$\alpha_1 =$ .10

.0	9587	A871	1	3403	31		
.2	9758	8867		3464	31		
.4	9887	8985		3511	32		
.6	9974	9065		3543	32		
.8	9999	9106		3561	33		
1.0	9999	9109		3564	33		
.0	346	975		1398	311		
.2		126		977	356		
.4		5		586	393		
.6				307	419		
.8				152	435		
1.0				104	440		

$\alpha_1 =$ .20

.0	9608	A894	3	5635	135		
.2	9899	9258		5837	140		
.4	9999	9488		5992	145		
.6	9999	9636		6099	149		
.8	9978	9708		6157	152		
1.0	9929	9708		6165	155		
.0	346	1017		1996	771		
.2		170		1358	861		
.4		11		837	931		
.6				475	981		
.8				270	1010		
1.0				204	1019		

$\alpha_1 =$ .50

.0	9653	A896	5	7096	1491		
.2	9996	9627		7735	1628		
.4	9999	9993		8225	1739		
.6	9999	9974		8559	1822		
.8	9999	9961		8735	1877		
1.0	9965	9897		8753	1903		
.0	346	1027		2596	2958		
.2	4	370		2027	3052		
.4		95		1567	3124		
.6		16		1230	3173		
.8		2		1024	3202		
1.0				956	3209		

$\alpha_1 =$ .80

.0	9653	A896	5	7216	2872	1		
.2	9999	9828		8223	3295	1		
.4	9999	9989		8928	3638	1		
.6	9999	9999		9352	3893	1		
.8	9999	9983		9539	4054	1		
1.0	9965	9897		9535	4116	1		
.0	351	1030		4017	4918	1		
.2	87	715		3817	4947	1		
.4	9	477		3659	4969	1		
.6		314		3545	4984	1		
.8	1	220		3475	4992	1		
1.0		189		3451	4994	1		

$\alpha_1 =$ .90

.0	9653	A896	5	7226	3207	2		
.2	9999	9871		8343	3739	2		
.4	9999	9995		9089	4169	2		
.6	9999	9999		9510	4487	2		
.8	9999	9987		9684	4684	3		
1.0	9965	9898		9688	4755	3		
.0	347	1209		6168	5132	3		
.2	187	1052		6105	5139	3		
.4	112	929		6054	5144	3		
.6	36	841		6018	5147	3		
.8	14	788		5996	5148	3		
1.0	9	770		5988	5148	3		

$\alpha_1 =$ .95

.0	9653	A896	5	7229	3350	3		
.2	9999	9889		8400	3936	3		
.4	9999	9997		9166	4411	4		
.6	9999	9999		9587	4761	4		
.8	9999	9989		9765	4976	4		
1.0	9965	9903		9793	5050	4		
.0	356	1906		8433	5203	4		
.2	269	1834		8421	5204	4		
.4	201	1778		8411	5205	4		
.6	153	1737		8403	5205	4		
.8	124	1713		8399	5205	4		
1.0	114	1705		8397	5205	4		

$\alpha_1 =$ .99

.0	9653	A896	5	7234	3454	4		
.2	9999	9902		8448	4083	5		
.4	9999	9998		9232	4593	5		
.6	9999	9999		9662	4969	6		
.8	9999	9992		9854	5198	6		
1.0	9967	9940		9905	5275	6		
.0	976	6261		9826	5262	6		
.2	960	6254		9826	5262	6		
.4	947	6249		9826	5262	6		
.6	938	6245		9826	5262	6		
.8	933	6243		9825	5262	6		
1.0	931	6242		9825	5262	6		

.010 1.000 .100 — 1.000 — 1.000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A333	1	2	1		
.2	8949	3337		2	1		
.4	8961	3342		2	1		
.6	8969	3345		2	1		
.8	8973	3346		2	1		
1.0	8973	3346		2	1		
.0	33	57	16	8	3		
.2		8	15	8	3		
.4			11	8	3		
.6			6	8	3		
.8			3	8	3		
1.0			2	8	3		

$\alpha_1 =$ .05

.0	9632	A792	4	1133	4	2	
.2	9718	7995		1143	4	2	
.4	9783	8048		1151	4	2	
.6	9826	8084		1156	4	2	
.8	9848	8102		1159	4	2	
1.0	9849	8103		1159	4	2	
.0	35	98	103	42	17		
.2		11	76	43	17		
.4			46	43	17		
.6			24	43	17		
.8			11	44	17		
1.0			7	44	17		

$\alpha_1 =$ .10

.0	9587	A870	7	3332	8	3	
.2	9758	8862		3392	9	3	
.4	9887	8980		3437	9	3	
.6	9974	9059		3467	9	3	
.8	9999	9099		3483	9	3	
1.0	9999	9101		3483	9	3	
.0	36	105	181	90	34		
.2		13	121	92	34		
.4			71	93	35		
.6			36	93	35		
.8			17	94	35		
1.0			12	94	35		

$\alpha_1 =$ .20

.0	9608	A891	6	5584	71	7	
.2	9899	9235		5784	73	7	
.4	9999	9477		5936	76	7	
.6	9999	9641		6039	77	7	
.8	9999	9726		6091	78	8	
1.0	9999	9726		6093	79	8	
.0	36	110	254	213	71		
.2	1	18	168	215	72		
.4		1	101	216	73		
.6			56	217	73		
.8			31	217	73		
1.0			23	217	73		

$\alpha_1 =$ .50

.0	9653	A896	5	7082	1292	17	
.2	9996	9627		7718	1409	19	
.4	9999	9993		8202	1500	20	
.6	9999	9974		8526	1564	22	
.8	9999	9959		8688	1600	23	
1.0	9965	9889		8686	1606	25	
.0	36	111	326	818	174		
.2		39	250	811	176		
.4		10	190	805	177		
.6		2	147	800	177		
.8			121	797	178		
1.0			112	795	178		

$\alpha_1 =$ .80

.0	9653	A896	5	7213	2641	13		
.2	9999	9828		8218	3026	15		
.4	9999	9989		8917	3331	16		
.6	9999	9999		9328	3548	18		
.8	9999	9982		9490	3671	20		
1.0	9964	9889		9444	3698	21		
.0	40	111		530	2384	89		
.2	10	77		497	2379	89		
.4		51		472	2375	89		
.6		33		454	2372	89		
.8	1	23		443	2370	89		
1.0	3	20		440	2368	89		

$\alpha_1 =$ .90

.0	9653	A896	5	7223	3013	6		
.2	9999	9871		8338	3510	6		
.4	9999	9995		9077	3908	7		
.6	9999	9999		9480	4197	8		
.8	9999	9987		9617	4369	8		
1.0	9964	9889		9550	4420	9		
.0	43	131		949	3925	20		
.2	25	113		934	3924	20		
.4	11	100		921	3924	20		
.6	1	90		913	3923	20		
.8		84		907	3922	20		
1.0		82		905	3921	20		

$\alpha_1 =$ .95

.0	9653	A896	5	7227	3216	4		
.2	9999	9889		8395	3778	5		
.4	9999	9997		9150	4233	5		
.6	9999	9999		9546	4568	6		
.8	9999	9988		9671	4774	6		
1.0	9964	9890		9602	4847	6		
.0	36	212	1763	5160	8			
.2	28	203	1756	5160	8			
.4	21	197	1750	5160	8			
.6	16	192	1746	5160	8			
.8	13	189	1744	5160	8			
1.0	12	188	1743	5160	8			

$\alpha_1 =$ .99

.0	9653	A896	5	7230	3409	4		
.2	9999	9902		8440	4036	5		
.4	9999	9998		9211	4533	5		
.6	9999	9999		9611	4902	6		
.8	9999	9990		9752	5127	6		
1.0	9965	9895		9734	5201	6		
.0	103	943		5948	5075	6		
.2	101	941		5947	5075	6		
.4	99	940		5946	5075	6		
.6	98	939		5946	5075	6		
.8	98	938		5946	5075	6		
1.0	98	938		5946	5075	6		

.010 1.000 .100 — 1.000 — 10.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A332	9				
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3344					
.0	4	6	2	1	1		
.2		1	2	1	1		
.4			1	1	1		
.6			1	1	1		
.8				1	1		
1.0				1	1		

$\alpha_1 =$ .05

.0	9632	A792	3	1125			
.2	9718	7994		1135			
.4	9783	8047		1142			
.6	9826	8083		1147			
.8	9848	8101		1150			
1.0	9849	8102		1150			
.0	4	10	11	5	4	1	
.2		1	8	5	4	1	
.4			5	5	4	1	
.6			2	5	4	1	
.8			1	5	4	1	
1.0			1	5	4	1	

$\alpha_1 =$ .10

.0	9587	A870	6	3323	1	1	
.2	9758	8862		3383	1	1	
.4	9887	8979		3427	1	1	
.6	9974	9058		3458	1	1	
.8	9999	9098		3473	1	1	
1.0	9999	9100		3473	1	1	
.0	4	11	19	10	9	1	
.2		1	12	10	9	1	
.4			7	10	9	1	
.6			4	10	9	1	
.8			2	10	9	1	
1.0			1	10	9	1	

$\alpha_1 =$ .20

.0	9344	A891	6	5578	53	2	
.2	9679	9235		5778	55	2	
.4	9932	9477		5929	57	2	
.6	9999	9640		6031	58	2	
.8	9999	9723		6083	58	2	
1.0	9999	9725		6084	58	2	
.0	4	11	26	24	19	2	
.2		2	17	24	19	2	
.4			10	24	19	2	
.6			6	24	19	2	
.8			3	24	19	2	
1.0			2	24	19	2	

$\alpha_1 =$ .50

.0	9653	A896	5	7081	1246	7	
.2	9996	9627		7716	1359	7	
.4	9999	9903		8199	1445	8	
.6	9999	9974		8522	1503	9	
.8	9999	9958		8682	1533	9	
1.0	9964	9888		8678	1533	10	
.0	4	11	33	93	76	3	
.2		4	26	92	76	3	
.4		1	19	91	76	3	
.6			15	90	76	3	
.8			12	89	76	3	
1.0			11	89	76	3	

$\alpha_1 =$ .80

.0	9653	A896	5	7213	2560	19		
.2	9999	9828		8218	2931	22		
.4	9999	9989		8916	3219	25		
.6	9999	9999		9325	3415	28		
.8	9999	9982		9484	3513	31		
1.0	9964	9888		9432	3512	34		
.0	7	12	55	304	205			
.2	4	8	51	303	205			
.4	1	5	49	302	205			
.6		3	47	302	205			
.8		2	46	301	205			
1.0		2	45	301	205			

$\alpha_1 =$ .90

.0	9653	A896	5	7223	2891	23		
.2	9999	9871		8338	3363	27		
.4	9999	9995		9076	3731	31		
.6	9999	9999		9476	3983	35		
.8	9999	9986		9607	4111	38		
1.0	9964	9888		9530	4112	42		
.0	4	13		100	612	216		
.2	3	11		98	612	216		
.4	1	10		97	611	216		
.6		9		96	611	216		
.8		8		95	610	216		
1.0		8		95	610	216		

$\alpha_1 =$ .95

.0	9653	A896	5	7227	3046	16		
.2	9999	9889		8394	3572	18		
.4	9999	9997		9148	3985	21		
.6	9999	9999		9540	4269	23		
.8	9999	9988		9655	4417	25		
1.0	9964	9888		9565	4425	27		
.0	4	21		193	1131	106		
.2	3	21		192	1131	106		
.4	2	20		191	1131	106		
.6	2	19		191	1130	106		
.8	1	19		190	1130	106		
1.0	1	19		190	1130	106		

$\alpha_1 =$ .99

.0	9653	A896	5	7229	3218	3		
.2	9999	9902		8438	3801	4		
.4	9999	9998		9203	4263	4		
.6	9999	9999		9588	4592	4		
.8	9999	9990		9693	4776	4		
1.0	9964	9889		9602	4811	4		
.0	10	99		885	2790	4		
.2	10	98		884	2790	4		
.4	10	98		884	2790	4		
.6	10	98		884	2790	4		
.8	10	98		884	2790	4		
1.0	10	98		884	2790	4		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8938	A3410	16	1			
.2	8954	3416	16	1			
.4	8966	3421	16	1			
.6	8974	3424	16	1			
.8	8979	3426	16	1			
1.0	8979	3426	16	1			
.0	964	1359	156	9	1		
.2			107	21	1		
.4			5	23	2		
.6				19	3		
.8				13	3		
1.0				10	3		
$\alpha_1 =$ .05							
.0	9632	A7954	1277	5			
.2	9718	8025	1289	5			
.4	9783	8079	1298	5			
.6	9827	8116	1304	5			
.8	9850	8136	1308	5			
1.0	9852	8139	1310	5			
.0	1027	2397	1393	47	3		
.2			409	109	7		
.4			16	124	10		
.6				102	13		
.8				72	15		
1.0				58	16		
$\alpha_1 =$ .10							
.0	9586	A8720	3500	12			
.2	9757	8876	3563	12			
.4	9887	8995	3612	13			
.6	9974	9077	3646	13			
.8	9999	9121	3666	13			
1.0	9999	9127	3671	13			
.0	1033	2600	2736	108	5		
.2	1		619	239	13		
.4			30	271	19		
.6	3			226	24		
.8				165	28		
1.0				138	29		
$\alpha_1 =$ .20							
.0	9608	A8945	5707	108	1		
.2	9900	9261	5912	112	1		
.4	9999	9483	6072	116	1		
.6	9999	9650	6184	118	1		
.8	9978	9739	6248	120	1		
1.0	9931	9724	6264	122	1		
.0	1033	2715	4034	346	8		
.2		1	952	600	20		
.4			73	642	30		
.6			2	546	37		
.8				427	42		
1.0				377	44		
$\alpha_1 =$ .50							
.0	9627	A8962	7118	1493			
.2	9999	9628	7761	1630	1		
.4	9976	9906	8259	1739	1		
.6	9998	9973	8607	1819	1		
.8	9999	9965	8800	1869	1		
1.0	9939	9916	8841	1887	1		
.0	1033	2744	5242	2176	4		
.2	1	34	2188	2350	6		
.4			617	2351	9		
.6			115	2267	10		
.8			14	2178	12		
1.0			2	2141	12		
$\alpha_1 =$ .80							
.0	9653	A8965	7221	2867	1		
.2	9999	9828	8230	3289	1		
.4	9999	9989	8941	3630	1		
.6	9999	9999	9376	3883	1		
.8	9999	9985	9580	4041	1		
1.0	9967	9913	9599	4101	1		
.0	1034	2744	5573	4758	1		
.2	2	744	4074	4992	1		
.4		112	2853	5171	1		
.6		9	1964	5297	1		
.8			1428	5371	1		
1.0	1		1250	5394	1		
$\alpha_1 =$ .90							
.0	9653	A8965	7227	3208	2		
.2	9999	9871	8345	3740	2		
.4	9999	9995	9095	4171	2		
.6	9999	9999	9521	4490	3		
.8	9999	9989	9702	4688	3		
1.0	9967	9913	9711	4759	3		
.0	1041	2744	6378	5192	3		
.2	87	1528	5762	5270	3		
.4	9	744	5261	5331	3		
.6	2	315	4890	5374	3		
.8	5	121	4663	5400	3		
1.0		69	4586	5408	3		
$\alpha_1 =$ .95							
.0	9653	A8965	7230	3353	3		
.2	9999	9889	8401	3940	3		
.4	9999	9997	9167	4415	4		
.6	9999	9999	9590	4766	4		
.8	9999	9990	9769	4982	4		
1.0	9967	9913	9796	5057	4		
.0	1084	2804	8322	5259	5		
.2	371	2158	8187	5277	5		
.4	92	1652	8080	5291	5		
.6	19	1280	8001	5301	5		
.8	3	1058	7953	5307	5		
1.0		984	7937	5309	5		
$\alpha_1 =$ .99							
.0	9653	A8965	7234	3457	4		
.2	9999	9902	8448	4087	5		
.4	9999	9998	9233	4598	5		
.6	9999	9999	9662	4974	6		
.8	9999	9992	9855	5205	6		
1.0	9968	9940	9908	5283	6		
.0	1216	6288	9917	5317	6		
.2	1058	6222	9917	5318	6		
.4	934	6170	9917	5318	6		
.6	846	6133	9917	5319	6		
.8	792	6111	9917	5319	6		
1.0	774	6103	9917	5319	6		

.010 1.000 .100 10.000 .1000 .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3338	5	1			
.2	8949	3344	5	1			
.4	8961	3349	5	1			
.6	8969	3352	5	1			
.8	8973	3353	5	1			
1.0	8973	3353	5	1			
.0	105	176	47	10	3		
.2			17	11	3		
.4			1	9	3		
.6				6	4		
.8				3	4		
1.0				2	4		
$\alpha_1 =$ .05							
.0	9632	A7927	1151	5	1		
.2	9718	7997	1162	5	1		
.4	9782	8051	1169	5	1		
.6	9826	8087	1175	5	1		
.8	9848	8105	1178	5	1		
1.0	9849	8106	1178	5	1		
.0	112	303	301	53	14		
.2			63	55	16		
.4			2	45	18		
.6				30	19		
.8				18	20		
1.0				14	20		
$\alpha_1 =$ .10							
.0	9586	A8708	3352	11	3		
.2	9757	8863	3412	12	3		
.4	9887	8981	3457	12	3		
.6	9974	9060	3488	12	3		
.8	9999	9101	3504	12	3		
1.0	9999	9103	3506	13	3		
.0	113	327	536	114	29		
.2			95	117	33		
.4			4	97	37		
.6				66	39		
.8				42	41		
1.0				32	41		
$\alpha_1 =$ .20							
.0	9344	A8916	5598	82	6		
.2	9679	9235	5799	85	6		
.4	9932	9478	5952	87	6		
.6	9999	9641	6055	89	7		
.8	9999	9725	6109	91	7		
1.0	9999	9728	6113	92	7		
.0	112	341	754	269	64		
.2			148	267	73		
.4			10	220	79		
.6				158	84		
.8				109	87		
1.0				91	88		
$\alpha_1 =$ .50							
.0	9522	A8909	7086	1320	18		
.2	9980	9608	7723	1440	20		
.4	9999	9947	8208	1533	22		
.6	9943	9999	8535	1599	24		
.8	9930	9943	8701	1637	25		
1.0	9999	9841	8704	1644	27		
.0	112	344	951	952	193		
.2		4	355	866	209		
.4			92	763	221		
.6			16	668	229		
.8			2	602	234		
1.0				578	236		
$\alpha_1 =$ .80							
.0	9653	A8965	7214	2653	18		
.2	9999	9828	8219	3040	20		
.4	9999	9989	8919	3346	23		
.6	9999	9999	9332	3564	25		
.8	9999	9982	9499	3688	27		
1.0	9965	9891	9459	3716	29		
.0	114	344	1001	2433	133		
.2	2	88	699	2385	137		
.4		13	468	2345	140		
.6		1	309	2314	142		
.8			217	2295	143		
1.0	1		187	2288	144		
$\alpha_1 =$ .90							
.0	9653	A8965	7224	3019	8		
.2	9999	9871	8339	3518	9		
.4	9999	9995	9079	3918	10		
.6	9999	9999	9483	4208	11		
.8	9999	9987	9622	4381	12		
1.0	9965	9891	9559	4434	12		
.0	124	345	1183	4056	32		
.2	7	186	1032	4049	32		
.4		88	913	4043	32		
.6		36	827	4039	32		
.8	1	14	776	4035	33		
1.0	2	8	759	4034	33		
$\alpha_1 =$ .95							
.0	9653	A8965	7227	3225	5		
.2	9999	9889	8395	3790	6		
.4	9999	9997	9151	4247	6		
.6	9999	9999	9547	4586	7		
.8	9999	9989	9673	4797	7		
1.0	9965	9891	9606	4876	7		
.0	117	354	1872	5524	11		
.2	41	267	1802	5530	12		
.4	6	200	1748	5534	12		
.6		153	1709	5537	12		
.8	2	125	1685	5539	12		
1.0	5	110	1677	5539	12		
$\alpha_1 =$ .99							
.0	9653	A8965	7230	3434	4		
.2	9999	9902	8440	4061	5		
.4	9999	9998	9211	4570	6		
.6	9999	9999	9612	4947	6		
.8	9999	9990	9754	5180	7		
1.0	9965	9896	9739	5264	7		
.0	132	971	6175	5623	7		
.2	114	955	6169	5624	7		
.4	100	943	6164	5624	7		
.6	90	934	6160	5625	7		
.8	84	928	6158	5625	7		
1.0	83	926	6157	5625	7		

.010 1.000 .100 10.000 1.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3329	1				
.2	8948	3335	1				
.4	8960	3340	1				
.6	8968	3343	1				
.8	8973	3344	1				
1.0	8973	3344	1				
.0	12	18	5	2	1		
.2			2	1	1		
.4				1	1		
.6				1	1		
.8					1		
1.0					1		
$\alpha_1 =$ .05							
.0	9632	A7923	1127	1			
.2	9718	7994	1137	1			
.4	9782	8047	1144	1			
.6	9826	8083	1150	1			
.8	9848	8101	1152	1			
1.0	9849	8102	1152	1			
.0	12	31	33	8	4	2	
.2	1		7	7	4	2	
.4				6	4	2	
.6				4	4	2	
.8				2	4	2	
1.0				2	4	2	
$\alpha_1 =$ .10							
.0	9587	A8706	3325	2	1		
.2	9758	8862	3385	2	1		
.4	9887	8979	3430	2	1		
.6	9974	9058	3460	2	1		
.8	9999	9099	3475	2	1		
1.0	9999	9100	3476	2	1		
.0	12	34	58	17	9	3	
.2	1		10	16	9	3	
.4				12	9	3	
.6				8	9	3	
.8				5	9	3	
1.0				4	9	3	
$\alpha_1 =$ .20							
.0	9344	A8916	5580	55	2	1	
.2	9679	9235	5779	57	2	1	
.4	9932	9477	5931	59	2	1	
.6	9999	9640	6033	60	2	1	
.8	9999	9723	6085	61	2	1	
1.0	9999	9725	6086	61	2	1	
.0	12	35	82	39	21	7	
.2			16	35	21	7	
.4			1	27	21	7	
.6				19	21	7	
.8				13	21	7	
1.0				10	21	7	
$\alpha_1 =$ .50							
.0	9296	A8909	7071	1251	8	1	
.2	9980	9608	7708	1363	9	2	
.4	9999	9947	8196	1450	9	2	
.6	9999	9999	8526	1509	10	2	
.8	9931	9942	8692	1539	11	2	
1.0	9778	9838	8690	1539	12	2	
.0	12	35	103	126	88	16	
.2		1	38	110	89	16	
.4			10	94	89	16	
.6			2	81	90	16	
.8				72	90	16	
1.0				68	90	16	
$\alpha_1 =$ .80							
.0	9653	A8965	7213	2562	27		
.2	9999	9828	8218	2933	31		
.4	9999	9989	8916	3221	36	1	
.6	9999	9999	9325	3418	40	1	
.8	9999	9982	9485	3517	44	1	
1.0	9964	9888	9434	3516	48	1	
.0	11	35	108	331	305	4	
.2		9	75	319	306	4	
.4	1	1	50	310	306	5	
.6			33	303	307	5	
.8			23	299	307	5	
1.0			20	297	307	5	
$\alpha_1 =$ .90							
.0	9653	A8965	7223	2892	45		
.2	9999	9871	8338	3365	52		
.4	9999	9995	9076	3733	60		
.6	9999	9999	9477	3986	68		
.8	9999	9986	9608	4114	75		
1.0	9964	9888	9531	4116	82		
.0	16	35	128	653	470		
.2	1	19	111	647	471		
.4		9	98	642	472		
.6		4	88	638	472		
.8	1	1	83	636	472		
1.0	3	1	81	635	472		
$\alpha_1 =$ .95							
.0	9653	A8965	7227	3048	49		
.2	9999	9889	8394	3575	59		
.4	9999	9997	9148	3988	67		
.6	9999	9999	9540	4274	76		
.8	9999	9988	9655	4423	84		
1.0	9964	9888	9565	4433	91		
.0	19	36	208	1251	458		
.2	10	27	200	1249	459		
.4	3	20	193	1246	459		
.6		16	189	1245	459		
.8		12	186	1244	459		
1.0		12	185	1243	459		
$\alpha_1 =$ .99							
.0	9653	A8965	7229	3245	10		
.2	9999	9902	8438	3834	12		
.4	9999	9998	9203	4306	4		
.6	9999	9999	9588	4648	15		
.8	9999	9990	9693	4849	16		
1.0	9964	9889	9602	4907	16		
.0	13	102	927	4157	33		
.2	11	100	925	4157	33		
.4	10	99	924	4157	33		
.6	9	98	923	4157	33		
.8	8	97	923	4157	33		
1.0	8	97	922	4157	33		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8947	A350	6	11				
.2	8963	3512		11				
.4	8976	3517		11				
.6	8984	3521		11				
.8	8988	3522		11				
1.0	8989	3523		11				
.0	2569	2650	102	3				
.2		1		20	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

$\alpha_1 =$ .05

.0	9631	A799	2	1344	2			
.2	9717	8064		1356	2			
.4	9783	8119		1366	2			
.6	9828	8158		1372	2			
.8	9852	8179		1377	2			
1.0	9856	8184		1378	2			
.0	2742	4914	1624		17	1		
.2	1				108	8		
.4					11	12	1	
.6						12	1	
.8						10	1	
1.0						9	1	

$\alpha_1 =$ .10

.0	9583	A873	7	3598	5			
.2	9754	8894		3663	5			
.4	9885	9015		3714	5			
.6	9974	9100		3750	5			
.8	9999	9147		3772	5			
1.0	9999	9159		3779	6			
.0	2760	5363	3621		41	1		
.2	1				238	17	1	
.4					28	26	1	
.6					1	26	2	
.8						23	2	
1.0						21	2	

$\alpha_1 =$ .20

.0	9610	A894	9	5786	97			
.2	9901	9266		5995	101			
.4	9999	9489		6159	103			
.6	9999	9662		6276	106			
.8	9999	9760		6345	107			
1.0	9999	9783		6366	108			
.0	2761	5625	5630		199	2		
.2			2		565	33	1	
.4					93	54	1	
.6					3	62	2	
.8						62	2	
1.0						61	2	

$\alpha_1 =$ .50

.0	9591	A896	1	7145	1527	1		
.2	9999	9628		7793	1666	1		
.4	9999	9945		8300	1777	1		
.6	9943	9975		8663	1858	1		
.8	9999	9958		8881	1908	1		
1.0	9999	9896		8933	1925	2		
.0	2759	5695	7553		2046	11		
.2			156		1964	104		
.4					858	187		
.6					212	252		
.8					31	293		
1.0					6	307		

$\alpha_1 =$ .80

.0	9629	A896	3	7227	2883	2		
.2	9993	9830		8239	3306	2		
.4	9999	9988		8960	3647	2		
.6	9999	9999		9410	3896	2		
.8	9999	9998		9640	4048	2		
1.0	9964	9944		9693	4100	2		
.0	2759	5694	8085		4114	8		
.2	1	14	2716		3918	28		
.4		1	482		3391	47		
.6			43		2791	61		
.8			2		2337	70		
1.0					2169	73		

$\alpha_1 =$ .90

.0	9653	A896	5	7231	3202	2		
.2	9999	9871		8351	3733	2		
.4	9999	9995		9109	4161	2		
.6	9999	9999		9549	4477	3		
.8	9999	9992		9753	4671	3		
1.0	9972	9943		9791	4739	3		
.0	2758	5694	8149		4945	3		
.2		631	5074		5288	4		
.4	1	14	2723		5516	4		
.6			1255		5655	5		
.8			525		5728	5		
1.0			314		5750	5		

$\alpha_1 =$ .95

.0	9653	A896	5	7232	3351	3		
.2	9999	9889		8405	3938	3		
.4	9999	9997		9176	4413	4		
.6	9999	9999		9606	4763	4		
.8	9999	9993		9794	4979	4		
1.0	9972	9943		9826	5055	4		
.0	2776	5694	8293		5271	5		
.2	40	2280	6824		5466	5		
.4		631	5556		5620	5		
.6		116	4580		5730	5		
.8	1	14	3967		5796	5		
1.0		2	3757		5817	5		

$\alpha_1 =$ .99

.0	9653	A896	5	7234	3457	4		
.2	9999	9902		8449	4088	5		
.4	9999	9998		9233	4599	5		
.6	9999	9999		9663	4975	6		
.8	9999	9994		9855	5205	6		
1.0	9972	9948		9907	5283	6		
.0	2765	6487	9920		5323	6		
.2	1538	5849	9922		5330	6		
.4	741	5333	9924		5335	6		
.6	310	4952	9925		5339	6		
.8	124	4719	9925		5342	6		
1.0	76	4641	9926		5342	6		

.010 1.000 .100

100.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A335	7	11	1			
.2	8949	3363		11	1			
.4	8961	3368		11	1			
.6	8969	3371		11	1			
.8	8973	3373		11	1			
1.0	8973	3373		11	1			
.0	327	523	109		14	1		
.2	1				11	2		
.4					1	2		
.6						2		
.8						1		
1.0						1		

.05

.0	9630	A793	3	1197	7			
.2	9716	8004		1208	7			
.4	9781	8058		1216	7			
.6	9825	8094		1222	7			
.8	9847	8113		1226	7			
1.0	9849	8115		1226	7			
.0	348	903	764		75	4		
.2					60	10	1	
.4					4	12	1	
.6						10	1	
.8						7	1	
1.0						6	2	

.10

.0	9585	A871	0	3403	17	1		
.2	9756	8866		3464	17	1		
.4	9886	8984		3511	18	1		
.6	9973	9064		3543	18	1		
.8	9999	9106		3561	18	1		
1.0	9999	9109		3564	19	1		
.0	350	976	1398		164	9		
.2		1			131	21	1	
.4					11	25	2	
.6						22	2	
.8						18	3	
1.0						15	3	

.20

.0	9343	A891	6	5635	105	2		
.2	9677	9236		5837	109	2		
.4	9931	9478		5992	113	2		
.6	9999	9643		6099	115	2		
.8	9999	9729		6157	117	2		
1.0	9999	973#		6165	119	2		
.0	366	1017	1995		422	20	1	
.2			1		308	43	2	
.4					38	54	3	
.6					1	54	4	
.8						49	4	
1.0						46	4	

.50

.0	9521	A891	0	7096	1408	7		
.2	9980	9609		7735	1537	8		
.4	9999	9946		8221	1639	9		
.6	9943	9999		8562	1712	10		
.8	9930	9944		8743	1757	10		
1.0	9780	9847		8752	1771	11		
.0	348	1027	2537		1703	80		
.2			34		1119	145		
.4					402	198	1	
.6					86	237	1	
.8					11	260	1	
1.0					2	268	1	

.80

.0	9548	A895	4	7215	2723	20		
.2	9999	9846		8222	3121	23		
.4	9967	9985		8927	3438	26		
.6	9999	9967		9347	3665	29		
.8	9999	9989		9526	3797	32		
1.0	9982	9889		9506	3831	34		
.0	347	1027	2670		2881	177		
.2	1	2	733		2417	231		
.4	1		111		1886	275		
.6			9		1419	307		
.8					1104	327		
1.0					994	334		

.90

.0	9653	A896	5	7225	3047	10		
.2	9999	9871		8341	3550	11		
.4	9999	9995		9084	3953	13		
.6	9999	9999		9494	4244	14		
.8	9999	9987		9646	4417	15		
1.0	9965	9897		9604	4467	16		
.0	347	1027	2684		3826	47		
.2		95	1503		3690	53		
.4		2	734		3556	58		
.6			311		3445	61		
.8			120		3371	63		
1.0			68		3345	64		

.95

.0	9653	A896	5	7228	3230	5		
.2	9999	9889		8396	3795	6		
.4	9999	9997		9154	4252	7		
.6	9999	9999		9556	4589	7		
.8	9999	9989		9691	4793	8		
1.0	9965	9897		9638	4874	8		
.0	358	1027	2749		5325	13		
.2		370	2121		5364	13		
.4		95	1622		5391	13		
.6	3	16	1262		5410	14		
.8	1	2	1045		5420	14		
1.0			972		5423	14		

.99

.0	9653	A896	5	7230	3437	4		
.2	9999	9902		8441	4064	5		
.4	9999	9998		9212	4574	6		
.6	9999	9999		9613	4952	6		
.8	9999	9990		9756	5186	7		
1.0	9965	9898		9742	5270	7		
.0	347	1209	6202		5685	7		
.2	246	1052	6138		5692	7		
.4	112	930	6088		5698	7		
.6	36	842	6052		5702	7		
.8	14	789	6030		5705	7		
1.0	9	771	6023		5705	7		

.010 1.000 .100

100.000 .1000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8932	A333	1	2				
.2	8948	3337		2				
.4	8960	3341		2				
.6	8968	3344		2				
.8	8972	3346		2				
1.0	8972	3346		2				
.0	37	58	16		4	1		
.2					2	1		
.4						1		
.6						1		
.8								
1.0								

.05

.0	9631	A792	4	1133	2			
.2	9717	7994		1143	2			
.4	9782	8048		1151	2			
.6	9825	8084		1156	2			
.8	9848	8102		1159	2			
1.0	9849	8103		1159	2			
.0	40	99	103		23	5	1	
.2					10	5	2	
.4					1	4	2	
.6						3	2	
.8						2	2	
1.0						1	2	

.10

.0	9586	A870	6	3332	5	1		
.2	9757	8862		3391	5	1		
.4	9886	8979		3437	5	1		
.6	9974	9058		3467	5	1		
.8	9999	9099		3483	5	1		
1.0	9999	9100		3483	5	1		
.0	39	106	181		49	11	3	
.2					21	11	3	
.4					2	9	4	
.6						7	4	
.8						5	4	
1.0						4	4	

.20

.0	9344	A891	6	5584	63	2	1	
.2	9678	9235		5784	65	2	1	
.4	9932	9477		5936	67	2	1	
.6	9999	9640		6039	69	2	1	
.8	9999	9723		6091	70	2	1	
1.0	9999	9725		6093	70	2	1	
.0	39	111	254		111	22	6	
.2					50	23	7	
.4					5	21	8	
.6						17	8	
.8						13	9	
1.0						12	9	

.50

.0	9296	A890	9	7072	1270	7	2	
.2	9980	9608		7709	1384	7	2	
.4	9999	9947		8198	1473	8	2	
.6	9999	9999		8529	1534	9	2	
.8	9999	9999		8696	1566	9	2	
1.0	9999	9999		8696	1568	10	2	
.0	40	113	319		353	75	18	
.2			4		189	80	19	
.4					61	83	20	
.6					12	83	21	
.8					2	83	22	
1.0						83	22	

.80

.0	8941	A870	0	7213	2577	26	1	
.2	9999	9759		8218	2951	30	1	
.4	9999	9999		8917	3242	34	1	
.6	9999	9999		9327	3441	38	1	
.8	9888	9912		9488	3543	42	1	
1.0	9643	9701		9439	3545	46	1	
.0	37	111		334	554	293	8	
.2	1			87	431	302	8	
.4				13	317	309	8	
.6				1	226	314	8	
.8					169	317	8	
1.0					149	317	8	

.90

.0	9631	A896	5	7223	2901	46		
.2	9987	9871		8338	3375	54		
.4	9993	9995		9077	3745	62		
.6	9998	9999		9478	3999	70		
.8	9999	9987		9611	4129	78		
1.0	9967	9889		9537	4132	85		
.0	36	111		336	752	493		
.2		10		183	688	501		
.4				87	636	507		
.6				36	596	511		
.8				14	572	513		
1.0				8	563	514		

.95

.0	9653	A896	5	7227	3052	55		
.2	9999	9889		8394	3580	66		
.4	9999	9997		9149	3994	76		
.6	9999	9999		9541	4280	85		
.8	9999	9988		9657	4430	94		
1.0	9964	9889		9570	4441	103		
.0	38	111		344	1297	529		
.2		39		261	1268	533		
.4	1	10		196	1246	536		
.6		2		151	1229	538		
.8				123	1219	540		
1.0				114	1216	540		

.99

.0	9653	A896	5	7229	3248	13		
.2	9999	9902		8438	3838	15		
.4	9999	9998		9203	4312	17		
.6	9999	9999		9588	4655	19		
.8	9999	9990		9694	4859	20		
1.0	9964	9889		9603	4920	21		
.0	43	131		954	4337	49		
.2	25	113		939	4336	49		
.4	11	100		927	4335	49		
.6	1	90		918	4335	49		
.8		84		913	4334	49		
1.0		82		911	4334	49		

$\alpha_0 =$ .010 $\quad \alpha_1 =$ 1.000 $\quad \alpha_c =$ .100

$\alpha_1^2 =$ 1000.000 $\quad \alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ_{XY}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A360	1	5				
.2	8978	3607		5				
.4	8990	3612		5				
.6	8999	3616		5				
.8	9004	3618		5				
1.0	9005	3619		5				
.0	5653	B349	2A	38	1			
.2						2		
.4		4B	A					
.6		B	A					
.8		B	A					
1.0		3B	A					

$\alpha_1 =$ .05

.0	9626	A803	3	1367	1			
.2	9712	8106		1380	1			
.4	9779	8162		1389	1			
.6	9826	8201		1396	1			
.8	9853	8225		1401	1			
1.0	9860	8232		1402	1			
.0	5973	B701	2A	1532	6			
.2			1	1		11	1	
.4		3B	A			1	1	
.6		B	A				1	
.8		B	A				1	
1.0		2B	A				1	

$\alpha_1 =$ .10

.0	9571	A875	6	3648	2			
.2	9743	8913		3714	2			
.4	9877	9036		3766	2			
.6	9971	9124		3803	2			
.8	9999	9175		3825	2			
1.0	9999	9191		3832	2			
.0	5945	B772	2A	3835	14			
.2		B	1A			24	2	
.4						4	3	
.6							3	
.8							2	
1.0		B	A				2	

$\alpha_1 =$ .20

.0	9617	A892	1	5832	90			
.2	9906	9243		6043	94			
.4	9914	9495		6209	96			
.6	9999	9675		6328	98			
.8	9999	9781		6399	99			
1.0	9999	9813		6422	100			
.0	5866	B816	9A	6220	131	1		
.2		B	1A	1	2	53	3	
.4						15	5	
.6						1	6	
.8		1B	A				6	
1.0		1B	A				6	

$\alpha_1 =$ .50

.0	9516	A891	5	7152	1537			
.2	9988	9611		7803	1677			
.4	9999	9945		8321	1789			
.6	9999	9999		8696	1870			
.8	9999	9999		8921	1920			
1.0	9999	9999		8995	1937			
.0	5722	8274	8A	8545	1982	2		
.2			1		180	150	9	
.4						132	17	
.6						52	24	
.8						11	28	
1.0						3	29	

$\alpha_1 =$ .80

.0	9588	A895	5	7231	2904	1		
.2	9999	9846		8246	3330	1		
.4	9999	9999		8972	3673	1		
.6	9888	9965		9433	3925	1		
.8	9999	9925		9675	4078	2		
1.0	9999	9999		9744	4130	2		
.0	5720	8274	9A	9219	4138	6		
.2		1		38	2466	180	1	
.4					584	321	1	
.6					62	416	2	
.8					3	465	2	
1.0						479	2	

$\alpha_1 =$ .90

.0	9630	A896	1	7231	3218	3		
.2	9983	9902		8355	3750	3		
.4	9999	9987		9120	4180	4		
.6	9999	9999		9570	4496	4		
.8	9999	9999		9785	4689	4		
1.0	9992	9961		9841	4754	4		
.0	5716	8273	9A	9304	4748	12		
.2				1380	4002	165		
.4		1		38	2636	301		
.6		1			1413	408		
.8					670	477		
1.0					433	501		

$\alpha_1 =$ .95

.0	9648	A896	4	7234	3352	3		
.2	9999	9889		8409	3938	4		
.4	9999	9997		9185	4412	4		
.6	9995	9999		9624	4760	4		
.8	9999	9996		9827	4973	5		
1.0	9983	9974		9876	5045	5		
.0	5716	8273	9332		5056	5		
.2			157		4357	4998	12	
.4		2			1381	4720	17	
.6					287	4382	21	
.8					38	4118	24	
1.0					6	4019	25	

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3457	4		
.2	9999	9902		8450	4088	5		
.4	9999	9998		9235	4598	5		
.6	9999	9999		9665	4975	6		
.8	9999	9996		9856	5205	6		
1.0	9982	9974		9905	5283	6		
.0	5727	8273	9685		5324	6		
.2	621	5122	9257		5398	6		
.4	18	2741	8878		5455	6		
.6	3	1261	8581		5496	7		
.8		527	8392		5521	7		
1.0	9	315	8327		5529	7		

.010 1.000 .100

1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8932	A340	8	16	1			
.2	8948	3414		16	1			
.4	8960	3418		16	1			
.6	8968	3422		16	1			
.8	8972	3423		16	1			
1.0	8973	3424		16	1			
.0	1026	1362		156	9			
.2						2		
.4	1							
.6								
.8								
1.0								

.05

.0	9626	A795	1	1277	5			
.2	9712	8022		1288	5			
.4	9778	8077		1297	5			
.6	9822	8114		1304	5			
.8	9845	8134		1308	5			
1.0	9847	8137		1309	5			
.0	1076	2401	1394	47	2			
.2		1	1		11	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

.10

.0	9580	A871	7	3499	12			
.2	9752	8873		3562	12			
.4	9882	8993		3611	13			
.6	9970	9074		3645	13			
.8	9999	9118		3665	13			
1.0	9999	9124		3671	13			
.0	1080	2603	2737	108	3			
.2		1			23	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

.20

.0	9339	A891	5	5706	108	1		
.2	9673	9235		5912	112	1		
.4	9927	9480		6071	116	1		
.6	9999	9648		6184	118	1		
.8	9999	9738		6248	120	1		
1.0	9999	9751		6263	121	1		
.0	1055	2723	4035		345	7		
.2					1	52	3	
.4						13	5	
.6						1	6	
.8							6	
1.0							6	

.50

.0	9520	A891	1	7108	1491	2		
.2	9982	9610		7751	1627	2		
.4	9999	9946		8255	1736	3		
.6	9999	9999		8609	1815	3		
.8	9999	9999		8809	1864	3		
1.0	9785	9864		8853	1882	3		
.0	1043	2746	5242	2084	22	1		
.2	1			119	154	10		
.4					124	18		
.6					46	24		
.8					9	28		
1.0					2	29		

.80

.0	9548	A895	4	7220	2826	6		
.2	9999	9846		8229	3240	6		
.4	9942	9985		8941	3573	7		
.6	9892	9967		9376	3816	8		
.8	9999	9991		9580	3963	9		
1.0	9999	9944		9598	4011	10		
.0	1036	2745	5553	3844	52			
.2				14	1918	209	1	
.4	1				403	329	2	
.6					39	402	3	
.8					2	436	3	
1.0						445	3	

.90

.0	9563	A894	4	7227	3138	12		
.2	9999	9901		8344	3657	14		
.4	9932	9987		9097	4074	16		
.6	9999	9997		9519	4379	18		
.8	9973	9999		9695	4563	20		
1.0	9939	9899		9693	4621	21		
.0	1034	2744	5589	4329	102			
.2				626	3327	256		
.4				14	2039	390		
.6					1026	494		
.8					457	559		
1.0					283	582		

.95

.0	9641	A896	4	7229	3272	8		
.2	9980	9889		8400	3844	9		
.4	9995	9993		9164	4305	10		
.6	9999	9999		9578	4642	11		
.8	9997	9987		9739	4845	12		
1.0	9954	9917		9729	4911	12		
.0	1033	2744	5601	4665	29			
.2	1	34		2256	4318	45		
.4				626	3863	59		
.6				116	3431	69		
.8				14	3126	76		
1.0				2	3016	78		

.99

.0	9653	A896	5	7231	3435	4		
.2	9999	9902		8443	4063	5		
.4	9999	9998		9216	4572	6		
.6	9999	9999		9622	4950	6		
.8	9999	9991		9773	5184	7		
1.0	9967	9913		9764	5269	7		
.0	1041	2744	6397	5693	7			
.2	87	1528	5776	5769	7			
.4	9	744	5271	5829	8			
.6	3	315	4899	5872	8			
.8	5	121	4671	5897	8			
1.0		69	4594	5906	8			

.010 1.000 .100

1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8929	A333	7	5	1			
.2	8945	3342		5	1			
.4	8957	3347		5	1			
.6	8965	3350		5	1			
.8	8969	3352		5	1			
1.0	8970	3352		5	1			
.0	118	180	47	10	1			
.2					1			
.4								
.6								
.8								
1.0								

.05

.0	9629	A792	5	1151	5	1		
.2	9715	7995		1161	5	1		
.4	9779	8049		1169	5	1		
.6	9823	8085		1174	5	1		
.8	9845	8103		1177	5	1		
1.0	9846	8104		1178	5	1		
.0	125	307	302	53	7			
.2		1			6	1		
.4						1		
.6						1		
.8						1		
1.0						1		

.10

.0	9584	A870	6	3351	11	1		
.2	9755	8861		3411	12	1		
.4	9884	8979		3457	12	1		
.6	9972	9058		3488	12	1		
.8	9999	9099		3504	12	1		
1.0	9999	9101		3505	12	1		
.0	125	331	537	114	15	1		
.2					13	2		
.4					1	2		
.6						2		
.8						2		
1.0						2		

.20

.0	9342	A891	4	5598	82	3		
.2	9676	9234		5798	85	3		
.4	9930	9476		5951	87	3		
.6	9999	9640		6055	89	3		
.8	9999	9724		6109	91	3		
1.0	9999	9727		6113	92	3		
.0	149	344	755	269	31	2		
.2					32	4		
.4					5	5		
.6						5		
.8						5		
1.0						5		

.50

.0	9297	A891	0	7076	1319	9	1	
.2	9981	9609		7713	1439	9	1	
.4	9999	9947		8204	1532	10	1	
.6	9999	9999		8538	1598	11	1	
.8	9999	9999		8709	1635	12	1	
1.0	9999	9999		8714	1642	13	1	
.0	139	346	951	907	92	8		
.2	1			26	116	14		
.4					65	19		
.6					20	23		
.8					3	25		
1.0					1	26		

.80

.0	9327	A870	0	7213	2627	17	1	
.2	9999	9759		8219	3009	20	1	
.4	9999	9999		8920	3309	23	2	
.6	9891	9999		9333	3518	25	2	
.8	9888	9912		9499	3631	28	2	
1.0	9644	9704		9458	3646	30	2	
.0	117	345	998		1445	182	13	
.2	1			2	531	227	17	
.4					93	245	21	
.6					8	241	23	
.8						230	25	
1.0						225	25	

.90

.0	9415	A888	7	7221	2945	34		
.2	9999	9902		8338	3428	40		
.4	9999	9999		9081	3807	46		
.6	9875	9951		9485	4072	51		
.8	9999	9898		9620	4214	57		
1.0	9999	9934		9553	4230	63		
.0	114	344	1003		1586	364	1	
.2	2			93	1033	419	1	
.4			1	2	560	463	1	
.6					256	496	1	
.8					104	515	2	
1.0					61	522	2	

.95

.0	9498	A895	9	7227	3083	51		
.2	9999	9894		8395	3618	60		
.4	9957	9992		9150	4038	70		
.6	9999	9999		9545	4331	78		
.8	9971	9985		9666	4488	87		
1.0	9985	9895		9588	4505	95		
.0	112	344	1005		1704	497		
.2	1	4		365	1425	533		
.4				93	1168	562		
.6				16	964	583		
.8				2	832	596		
1.0					787	600		

.99

.0	9653	A896	5	7229	3252	14		
.2	9999	9902		8438	3842	16		
.4	9999	9998		9204	4316	18		
.6	9999	9999		9590	4660	20		
.8	9999	9990		9698	4864	21		
1.0	9965	9891		9612	4924	22		
.0	124	345	1186		4312	52		
.2	4	186	1034		4301	53		
.4		88	914		4292	53		
.6		36	829		4285	53		
.8	1	14	777		4281	54		
1.0	2	9	760		4280	54		

α_0 = .010 α_1 = 1.000 α_c = 1.000 α_1^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8183	A1497	65				
.2	8196	1500	66				
.4	8203	1501	66				
.6	8203	1501	66				
.8	8197	1501	66				
1.0	8184	1499	66				
.0	117	393	122				
.2	103	391	122				
.4	92	389	122				
.6	83	388	122				
.8	78	387	122				
1.0	76	386	121				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9532	A6741	669				
.2	9609	6796	675				
.4	9647	6825	680				
.6	9648	6829	684				
.8	9610	6807	687				
1.0	9535	6760	689				
.0	131	794	796				
.2	115	786	796				
.4	102	776	796				
.6	93	769	795				
.8	88	765	794				
1.0	86	762	793				

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9645	A8111	2105				
.2	9799	8243	2142				
.4	9875	8313	2168				
.6	9875	8321	2184				
.8	9800	8267	2189				
1.0	9649	8152	2183				
.0	136	912	1637				
.2	120	900	1636				
.4	108	890	1635				
.6	100	883	1633				
.8	94	878	1630				
1.0	93	875	1628				

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8788	4331	13			
.2	9911	9072	4480	14			
.4	9986	9220	4580	14			
.6	9986	9232	4629	14			
.8	9912	9109	4628	15			
1.0	9657	8858	4576	14			
.0	146	1045	2665	10			
.2	132	1033	2662	10			
.4	122	1024	2659	10			
.6	114	1017	2655	10			
.8	109	1012	2651	10			
1.0	107	1009	2647	10			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8964	6610	579			
.2	9996	9625	7173	629			
.4	9999	9889	7533	662			
.6	9999	9893	7683	677			
.8	9996	9653	7626	674			
1.0	9658	9079	7369	653			
.0	207	1549	3840	351			
.2	199	1542	3836	351			
.4	192	1537	3833	350			
.6	187	1532	3829	350			
.8	184	1529	3825	350			
1.0	183	1527	3822	349			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7109	1588			
.2	9999	9828	8066	1807			
.4	9999	9989	8641	1950			
.6	9999	9990	8835	2011			
.8	9999	9851	8671	1988			
1.0	9664	9194	8180	1880			
.0	471	2961	4151	957			
.2	468	2959	4149	956			
.4	465	2957	4148	956			
.6	463	2955	4146	956			
.8	462	2953	4144	955			
1.0	461	2952	4143	955			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7169	1904			
.2	9999	9871	8247	2200			
.4	9999	9995	8880	2392			
.6	9999	9996	9076	2473			
.8	9999	9897	8868	2438			
1.0	9674	9303	8296	2288			
.0	889	4065	4176	1153			
.2	887	4064	4175	1153			
.4	886	4063	4174	1153			
.6	885	4062	4173	1152			
.8	884	4061	4172	1152			
1.0	884	4060	4171	1152			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7189	2053			
.2	9999	9889	8325	2389			
.4	9999	9997	8985	2608			
.6	9999	9998	9180	2699			
.8	9999	9922	8950	2657			
1.0	9692	9387	8339	2485			
.0	1613	4635	4183	1247			
.2	1612	4634	4182	1247			
.4	1612	4634	4182	1247			
.6	1611	4633	4181	1247			
.8	1611	4633	4181	1247			
1.0	1611	4632	4181	1246			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7201	2166			
.2	9999	9902	8384	2537			
.4	9999	9998	9062	2777			
.6	9999	9999	9255	2877			
.8	9999	9945	9010	2829			
1.0	9769	9448	8368	2638			
.0	4238	4731	4187	1320			
.2	4238	4730	4187	1320			
.4	4238	4730	4186	1320			
.6	4237	4730	4186	1320			
.8	4237	4730	4186	1320			
1.0	4237	4730	4186	1320			

.010 1.000 1.000 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8177	A1370	10				
.2	8190	1372	10				
.4	8197	1374	10				
.6	8197	1374	10				
.8	8190	1373	10				
1.0	8177	1370	10				
.0	12	41	19				
.2	10	41	19				
.4	9	41	19				
.6	8	41	19				
.8	8	40	19				
1.0	8	40	18				

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9531	A6677	252				
.2	9608	6731	254				
.4	9646	6758	255				
.6	9646	6758	256				
.8	9608	6732	255				
1.0	9532	6679	254				
.0	13	83	114				
.2	12	82	114				
.4	10	81	114				
.6	9	81	114				
.8	9	80	113				
1.0	9	80	113				

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9645	A8082	1470				
.2	9799	8212	1494				
.4	9874	8277	1507				
.6	9874	8278	1509				
.8	9799	8214	1501				
1.0	9646	8086	1481				
.0	14	96	233				
.2	12	95	233				
.4	11	94	232				
.6	10	93	232				
.8	10	92	232				
1.0	9	92	231				

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8782	3761	2			
.2	9911	9065	3883	2			
.4	9986	9208	3948	2			
.6	9986	9209	3955	2			
.8	9911	9068	3904	2			
1.0	9653	8789	3796	2			
.0	15	110	385				
.2	13	109	384				
.4	12	108	384				
.6	11	107	383				
.8	11	107	383				
1.0	11	107	382				

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8964	6400	273			
.2	9996	9625	6922	295			
.4	9999	9888	7199	308			
.6	9999	9889	7221	309			
.8	9996	9628	6989	299			
1.0	9653	8977	6514	280			
.0	21	168	596	30			
.2	20	168	595	30			
.4	19	167	595	30			
.6	19	166	594	30			
.8	19	166	593	30			
1.0	19	166	593	30			

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7051	1056			
.2	9999	9828	7975	1195			
.4	9999	9989	8462	1270			
.6	9999	9989	8493	1277			
.8	9999	9831	8072	1215			
1.0	9654	8991	7224	1088			
.0	48	357	680	103			
.2	48	357	680	103			
.4	48	357	680	103			
.6	47	357	680	103			
.8	47	356	679	103			
1.0	47	356	679	103			

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7132	1348			
.2	9999	9871	8182	1548			
.4	9999	9995	8734	1656			
.6	9999	9995	8766	1665			
.8	9999	9874	8284	1575			
1.0	9655	9009	7316	1392			
.0	93	561	677	129			
.2	93	561	677	129			
.4	93	561	677	129			
.6	93	561	677	129			
.8	92	561	676	129			
1.0	92	561	676	129			

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7159	1492			
.2	9999	9889	8271	1726			
.4	9999	9997	8852	1852			
.6	9999	9997	8885	1863			
.8	9999	9893	8374	1757			
1.0	9657	9028	7348	1542			
.0	176	745	674	141			
.2	176	745	674	141			
.4	175	744	673	141			
.6	175	744	673	141			
.8	175	744	673	141			
1.0	175	744	673	141			

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7177	1605			
.2	9999	9902	8336	1867			
.4	9999	9998	8940	2009			
.6	9999	9998	8972	2021			
.8	9999	9909	8440	1902			
1.0	9668	9048	7368	1660			
.0	592	826	671	151			
.2	592	826	671	151			
.4	592	826	671	151			
.6	592	826	671	151			
.8	592	826	671	151			
1.0	591	826	671	151			

.010 1.000 1.000 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8176	A1357	1				
.2	8190	1359	1				
.4	8196	1360	1				
.6	8196	1360	1				
.8	8190	1359	1				
1.0	8176	1357	1				
.0	1	4	2				
.2	1	4	2				
.4	1	4	2				
.6	1	4	2				
.8	1	4	2				
1.0	1	4	2				

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9531	A6670	194				
.2	9608	6724	196				
.4	9646	6751	197				
.6	9646	6751	197				
.8	9608	6724	196				
1.0	9531	6671	195				
.0	1	8	12				
.2	1	8	12				
.4	1	8	12				
.6	1	8	12				
.8	1	8	12				
1.0	1	8	12				

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9645	A8079	1385				
.2	9799	8209	1408				
.4	9874	8274	1419				
.6	9874	8274	1419				
.8	9799	8209	1408				
1.0	9645	8080	1386				
.0	1	10	24				
.2	1	10	24				
.4	1	9	24				
.6	1	9	24				
.8	1	9	24				
1.0	1	9	24				

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8781	3685	1			
.2	9911	9064	3803	1			
.4	9986	9206	3864	1			
.6	9986	9206	3864	1			
.8	9911	9064	3806	1			
1.0	9653	8782	3688	1			
.0	1	11	40				
.2	1	11	40				
.4	1	11	40				
.6	1	11	40				
.8	1	11	40				
1.0	1	11	40				

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8964	6371	235			
.2	9996	9625	6888	254			
.4	9999	9888	7152	264			
.6	9999	9888	7154	264			
.8	9996	9625	6895	254			
1.0	9653	8966	6383	235			
.0	2	17	63	3			
.2	2	17	63	3			
.4	2	17	63	3			
.6	2	17	63	3			
.8	2	17	63	3			
1.0	2	17	62	3			

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7042	981			
.2	9999	9828	7961	1109			
.4	9999	9989	8434	1175			
.6	9999	9989	8437	1176			
.8	9999	9829	7971	1111			
1.0	9653	8967	7061	984			
.0	5	36	73	10			
.2	5	36	73	10			
.4	5	36	73	10			
.6	5	36	73	10			
.8	5	36	73	10			
1.0	5	36	73	10			

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7126	1268			
.2	9999	9871	8172	1455			
.4	9999	9995	8709	1551			
.6	9999	9995	8713	1552			
.8	9999	9872	8183	1457			
1.0	9653	8969	7146	1272			
.0	9	58	72	13			
.2	9	58	72	13			
.4	9	58	72	13			
.6	9	58	72	13			
.8	9	58	72	13			
1.0	9	58	72	13			

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7154	1411			
.2	9999	9889	8262	1630			
.4	9999	9997	8829	1744			
.6	9999	9996	8833	1745			
.8	9999	9890	8273	1633			
1.0	9653	8971	7175	1416			
.0	18	79	72	14			
.2	18	79	72	14			
.4	18	79	72	14			
.6	18	79	72	14			
.8	18	79	72	14			
1.0	18	79	72	14			

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7172	1523			
.2	9999	9902	8328	1770			
.4	9999	9998	8918	1859			
.6	9999	9998	8921	1900			
.8	9999	9903	8339	1774			
1.0	9654	8974	7193	1529			
.0	61	89	71	15			
.2	61	89	71	15			
.4	61	89	71	15			
.6	61	89	71	15			
.8	61	89	71	15			
1.0	61	89	71	15			

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8196	A1539	141	1				
.2	8209	1542	141	1				
.4	8216	1543	142	1				
.6	8216	1543	142	1				
.8	8210	1543	142	1				
1.0	8197	1541	142	1				
.0	304	449	275	1				
.2	171	427	278	1				
.4	84	408	279	1				
.6	36	393	280	1				
.8	14	383	281	1				
1.0	8	379	281	1				

$\alpha_1 =$ .05

.0	9534	A6773	936	7				
.2	9610	6828	945	7				
.4	9649	6858	953	7				
.6	9651	6863	960	7				
.8	9614	6843	967	7				
1.0	9541	6797	972	7				
.0	335	986	1463	12				
.2	189	885	1471	12				
.4	94	806	1477	12				
.6	42	745	1480	12				
.8	17	709	1481	12				
1.0	10	696	1479	12				

$\alpha_1 =$ .10

.0	9645	A8127	2410	29				
.2	9799	8259	2454	29				
.4	9875	8330	2489	30				
.6	9876	8340	2515	30				
.8	9803	8289	2532	31				
1.0	9655	8178	2540	31				
.0	338	1130	2725	46				
.2	196	1015	2728	46				
.4	102	924	2728	46				
.6	48	857	2727	46				
.8	22	817	2725	46				
1.0	14	802	2721	46				

$\alpha_1 =$ .20

.0	9653	A8791	4577	170				
.2	9912	9076	4739	176				
.4	9986	9227	4859	182				
.6	9986	9242	4937	186				
.8	9913	9124	4972	189				
1.0	9661	8880	4965	191				
.0	338	1265	4288	233				
.2	209	1155	4278	234				
.4	120	1068	4268	234				
.6	64	1006	4259	235				
.8	35	967	4251	234				
1.0	25	954	4243	234				

$\alpha_1 =$ .50

.0	9653	A8964	6702	1348				
.2	9996	9625	7288	1471				
.4	9999	9889	7701	1568				
.6	9999	9895	7942	1639				
.8	9996	9659	8023	1680				
1.0	9662	9098	7964	1693				
.0	347	1778	6740	1671				
.2	263	1711	6729	1671				
.4	197	1660	6718	1670				
.6	150	1622	6709	1669				
.8	122	1599	6700	1668				
1.0	112	1590	6693	1666				

$\alpha_1 =$ .80

.0	9653	A8965	7145	2578				
.2	9999	9828	8125	2952				
.4	9999	9989	8775	3245				
.6	9999	9990	9123	3448				
.8	9999	9854	9232	3555				
1.0	9666	9237	9170	3563				
.0	534	3633	8354	3305				
.2	501	3612	8351	3304				
.4	475	3596	8347	3303				
.6	457	3584	8344	3302				
.8	446	3576	8341	3301				
1.0	442	3573	8337	3299				

$\alpha_1 =$ .90

.0	9653	A8965	7198	2897	1			
.2	9999	9871	8301	3371	1			
.4	9999	9995	9015	3740	1			
.6	9999	9996	9385	3994	1			
.8	9999	9902	9495	4125	1			
1.0	9678	9413	9422	4127	1			
.0	952	5747	8597	3785	1			
.2	936	5740	8596	3785	1			
.4	924	5735	8594	3784	1			
.6	915	5730	8592	3783	1			
.8	910	5727	8591	3782	1			
1.0	908	5725	8589	3782	1			

$\alpha_1 =$ .95

.0	9653	A8965	7216	3039	1			
.2	9999	9889	8378	3564	1			
.4	9999	9997	9121	3973	1			
.6	9999	9998	9499	4253	1			
.8	9999	9932	9607	4395	1			
1.0	9695	9614	9524	4394	1			
.0	1767	7762	8675	4011	1			
.2	1760	7760	8675	4011	1			
.4	1754	7758	8674	4010	1			
.6	1750	7757	8673	4010	1			
.8	1748	7756	8672	4010	1			
1.0	1747	7755	8671	4009	1			

$\alpha_1 =$ .99

.0	9653	A8965	7227	3145	1			
.2	9999	9902	8436	3711	2			
.4	9999	9998	9199	4152	2			
.6	9999	9999	9583	4453	2			
.8	9999	9974	9688	4604	2			
1.0	9806	9851	9598	4600	2			
.0	5960	8957	8729	4185	2			
.2	5959	8957	8729	4185	2			
.4	5959	8956	8729	4185	2			
.6	5958	8956	8729	4185	2			
.8	5958	8956	8728	4185	2			
1.0	5958	8956	8728	4185	2			

.010 1.000 1.000

.010 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8178	A1375	22	6				
.2	8191	1377	22	6				
.4	8198	1378	22	6				
.6	8198	1378	22	6				
.8	8192	1377	22	6				
1.0	8179	1375	22	6				
.0	31	48	44	11				
.2	17	46	44	11				
.4	9	44	44	11				
.6	4	42	44	11				
.8	1	41	44	11				
1.0	1	40	44	11				

.05

.0	9532	A6681	294	29				
.2	9608	6734	297	30				
.4	9646	6761	298	30				
.6	9646	6762	300	30				
.8	9608	6736	300	30				
1.0	9532	6683	300	31				
.0	34	107	227	58				
.2	19	95	227	58				
.4	10	86	227	58				
.6	4	80	226	58				
.8	2	75	226	58				
1.0	1	74	226	58				

.10

.0	9645	A8084	1519	62				
.2	9799	8214	1544	63				
.4	9876	8279	1559	64				
.6	9874	8281	1563	66				
.8	9799	8217	1556	67				
1.0	9646	8089	1539	68				
.0	35	122	426	119				
.2	20	109	424	119				
.4	10	99	422	119				
.6	5	92	421	119				
.8	2	87	420	119				
1.0	1	86	419	119				

.20

.0	9652	A8782	3800	143				
.2	9912	9065	3925	149				
.4	9986	9208	3994	154				
.6	9986	9210	4006	158				
.8	9912	9070	3962	163				
1.0	9653	8792	3862	167				
.0	38	137	691	257				
.2	24	125	686	257				
.4	13	115	682	257				
.6	5	108	679	257				
.8	1	104	677	256				
1.0		102	675	256				

.50

.0	9653	A8964	6416	694				
.2	9996	9625	6942	756				
.4	9999	9889	7230	804				
.6	9999	9889	7271	835				
.8	9996	9629	7070	851				
1.0	9654	8979	6641	850				
.0	36	197	1289	761				
.2	27	185	1284	761				
.4	20	183	1280	760				
.6	15	178	1277	760				
.8	12	176	1274	759				
1.0	11	175	1273	759				

.80

.0	9653	A8965	7059	1611				
.2	9999	9828	7990	1835				
.4	9999	9989	8499	1987				
.6	9999	9989	8580	2060				
.8	9999	9831	8260	2052				
1.0	9654	8997	7600	1964				
.0	55	448	2572	1162				
.2	52	445	2570	1162				
.4	49	443	2569	1161				
.6	47	441	2567	1161				
.8	46	440	2566	1160				
1.0	45	439	2565	1160				

.90

.0	9653	A8965	7141	1912				
.2	9999	9871	8201	2210				
.4	9999	9995	8787	2407				
.6	9999	9995	8904	2494				
.8	9999	9875	8598	2468				
1.0	9655	9026	7951	2329				
.0	100	846	3571	1253				
.2	98	845	3570	1253				
.4	97	844	3569	1253				
.6	96	843	3569	1253				
.8	95	842	3568	1253				
1.0	95	842	3567	1252				

.95

.0	9653	A8965	7172	2056				
.2	9999	9889	8297	2393				
.4	9999	9997	8928	2614				
.6	9999	9997	9079	2709				
.8	9999	9895	8807	2671				
1.0	9657	9078	8185	2505				
.0	193	1538	4107	1296				
.2	192	1537	4106	1296				
.4	192	1536	4106	1296				
.6	191	1536	4106	1296				
.8	191	1536	4105	1296				
1.0	191	1535	4105	1296				

.99

.0	9653	A8965	7197	2167				
.2	9999	9902	8377	2537				
.4	9999	9998	9049	2778				
.6	9999	9998	9235	2878				
.8	9999	9921	8985	2832				
1.0	9674	9302	8345	2642				
.0	886	4062	4195	1330				
.2	886	4062	4195	1330				
.4	886	4062	4195	1329				
.6	886	4062	4195	1329				
.8	886	4062	4195	1329				
1.0	886	4062	4195	1329				

.010 1.000 1.000

.010 1000.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A1358	2	1				
.2	8190	1360	2	1				
.4	8196	1361	2	1				
.6	8196	1361	2	1				
.8	8190	1360	2	1				
1.0	8177	1358	2	1				
.0	3	5	5	2				
.2	2	5	5	2				
.4	1	4	5	2				
.6		4	5	2				
.8		4	5	2				
1.0		4	5	2				

.05

.0	9531	A6671	199	5				
.2	9608	6724	200	5				
.4	9646	6751	201	5				
.6	9646	6751	201	5				
.8	9608	6724	201	5				
1.0	9531	6671	199	5				
.0	3	11	24	9				
.2	2	10	24	9				
.4	1	9	24	9				
.6		8	24	9				
.8		8	24	9				
1.0		7	24	9				

.10

.0	9643	A8079	1390	9				
.2	9798	8209	1413	10				
.4	9876	8274	1424	10				
.6	9876	8274	1425	10				
.8	9798	8209	1414	10				
1.0	9644	8080	1393	10				
.0	3	12	45	19				
.2	2	11	45	19				
.4	1	10	44	19				
.6		9	44	19				
.8		9	44	18				
1.0		9	44	18				

.20

.0	9652	A8781	3689	21				
.2	9912	9064	3808	22				
.4	9986	9206	3868	23				
.6	9986	9206	3870	24				
.8	9912	9064	3812	24				
1.0	9652	8782	3695	25				
.0	4	14	73	39				
.2	2	13	72	39				
.4	1	12	72	39				
.6	1	11	72	39				
.8		10	71	39				
1.0		10	71	39				

.50

.0	9653	A8964	6373	295				
.2	9996	9625	6890	320				
.4	9999	9888	7155	335				
.6	9999	9888	7160	340				
.8	9996	9626	6904	334				
1.0	9653	8966	6397	319				
.0	4	20	139	115				
.2	3	19	139	115				
.4	2	18	138	114				
.6	2	18	138	114				
.8	1	18	138	114				
1.0	1	18	137	114				

.80

.0	9653	A8965	7043	1064				
.2	9999	9828	7963	1205				
.4	9999	9989	8438	1283				
.6	9999	9989	8447	1293				
.8	9999	9829	7993	1235				
1.0	9653	8968	7106	1113				
.0	6	46	305	157				
.2	5	46	305	157				
.4	5	45	305	157				
.6	5	45	305	157				
.8	5	45	305	157				
1.0	5	45	304	156				

.90

.0	9653	A8965	7127	1352				
.2	9999	9871	8174	1553				
.4	9999	9995	8716	1662				
.6	9999	9995	8730	1674				
.8	9999	9872	8223	1586				
1.0	9653	8971	7231	1404				
.0	10	88	479	153				
.2	10	88	479	153				
.4	10	88	479	153				
.6	10	88	479	153				
.8	10	88	478	153				
1.0	10	88	478	153				

.95

.0	9653	A8965	7156	1494				
.2	9999	9889	8265	1728				
.4	9999	9997	8839	1855				
.6	9999	9997	8860	1867				
.8	9999	9890	8336	1762				
1.0	9653	8977	7303	1548				
.0	20	167	630	153				
.2	20	167	630	153				
.4	19	167	630	153				
.6	19	167	630	153				
.8	19	167	630	153				
1.0	19	167	629	153				

.99

.0	9653	A8965	7176	1605				
.2	9999	9902	8334	1868				
.4	9999	9998	8936	2010				
.6	9999	9998	8966	2022				
.8	9999	9904	8433	1903				
1.0	9655	9009	7363	1661				
.0	93	561	680	153				
.2	93	561	680	153				
.4	93	561	680	153				
.6	93	561	680	153				
.8	93	561	680	153				
1.0	93	561	680	153				

α_0 = .010 α_1 = 1.000 α_c = 1.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8235	A179	7	123	2			
.2	8248	1800		123	2			
.4	8255	1802		124	3			
.6	8256	1803		124	3			
.8	8251	1803		124	3			
1.0	8239	1802		124	3			
.0	908	910		242	5			
.2	93	668		263	5			
.4	2	397		280	6			
.6		195		292	6			
.8		86		299	6			
1.0		53		301	6			

α_1 = .05

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9538	A693	3	927	18			
.2	9615	6991		936	18			
.4	9656	7025		944	19			
.6	9660	7035		951	19			
.8	9628	7022		956	19			
1.0	9560	6985		961	19			
.0	1002	2144	1357		33			
.2	109	1307	1421		36			
.4	3	695	1466		38			
.6		323	1494		39			
.8		140	1508		40			
1.0		87	1511		40			

α_1 = .10

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A820	3	2510	59			
.2	9799	8339		2556	60			
.4	9878	8418		2591	61			
.6	9881	8440		2617	62			
.8	9811	8406		2632	63			
1.0	9672	8315		2638	63			
.0	1008	2416	2680		99			
.2	127	1474	2678		105			
.4	5	802	2663		109			
.6		391	2645		113			
.8		183	2629		115			
1.0		121	2620		115			

α_1 = .20

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A880	8	4704	256			
.2	9912	9097		4871	266			
.4	9986	9259		4995	274			
.6	9986	9293		5074	281			
.8	9917	9205		5109	287			
1.0	9680	9002		5101	291			
.0	1009	2545	4369		384			
.2	169	1628	4254		397			
.4	11	958	4152		408			
.6		524	4072		415			
.8		289	4018		419			
1.0		216	3995		420			

α_1 = .50

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	6740	1592			
.2	9996	9625		7332	1738			
.4	9999	9890		7753	1858			
.6	9999	9902		8007	1949			
.8	9996	9691		8104	2011			
1.0	9681	9189		8065	2041			
.0	1012	2631	7077		2189			
.2	383	2033	6986		2202			
.4	91	1559	6911		2212			
.6		1215	6854		2218			
.8	3	1008	6817		2221			
1.0		937	6800		2221			

α_1 = .80

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7152	2861			
.2	9999	9828		8137	3282	1		
.4	9999	9989		8799	3622	1		
.6	9999	9990		9174	3873	1		
.8	9999	9860		9334	4028	1		
1.0	9681	9270		9358	4085	1		
.0	1012	3885	9209		4123	1		
.2	727	3690	9203		4124	1		
.4	481	3537	9198		4125	1		
.6	302	3426	9193		4125	1		
.8	217	3358	9189		4124	1		
1.0	187	3335	9185		4123	1		

α_1 = .90

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7203	3179	2		
.2	9999	9871		8311	3705	2		
.4	9999	9995		9040	4129	2		
.6	9999	9996		9445	4441	2		
.8	9999	9905		9622	4630	2		
1.0	9684	9434		9660	4693	2		
.0	1189	5977	9583		4686	2		
.2	1036	5914	9582		4686	2		
.4	915	5865	9580		4686	2		
.6	829	5829	9579		4685	2		
.8	777	5807	9577		4684	2		
1.0	760	5799	9575		4684	2		

α_1 = .95

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7221	3318	3		
.2	9999	9889		8388	3898	3		
.4	9999	9997		9148	4366	3		
.6	9999	9998		9565	4708	4		
.8	9999	9934		9747	4915	4		
1.0	9699	9648		9784	4981	4		
.0	1877	8245	9700		4951	4		
.2	1806	8232	9699		4951	4		
.4	1751	8222	9698		4951	4		
.6	1712	8214	9697		4950	4		
.8	1688	8209	9696		4950	4		
1.0	1680	8207	9695		4949	4		

α_1 = .99

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	3421	4		
.2	9999	9902		8447	4044	4		
.4	9999	9998		9229	4547	5		
.6	9999	9999		9654	4914	5		
.8	9999	9980		9838	5135	5		
1.0	9811	9930		9875	5203	5		
.0	6188	9828	9779		5155	5		
.2	6181	9828	9779		5155	5		
.4	6176	9828	9779		5155	5		
.6	6173	9828	9779		5155	5		
.8	6170	9828	9779		5155	5		
1.0	6169	9827	9778		5155	5		

.010 1.000 1.000 .100 10.0000

.01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8183	A140	8	23	14			
.2	8196	1410		23	14			
.4	8202	1411		23	14			
.6	8202	1411		23	14			
.8	8196	1410		23	14			
1.0	8183	1408		23	14			
.0	98	111		46	27			
.2	10	79		47	27			
.4		46		47	27			
.6		22		47	28			
.8		10		47	28			
1.0		6		47	28			

.05

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9532	A670	1	309	69			
.2	9608	6755		312	70			
.4	9647	6782		314	71			
.6	9647	6784		315	72			
.8	9610	6759		316	72			
1.0	9534	6707		315	73			
.0	108	266	245		140	1		
.2	11	158	243		141	1		
.4		82	241		142	1		
.6		37	239		143	1		
.8		16	237		143	1		
1.0		10	236		143	1		

.10

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A809	3	1557	144	1		
.2	9798	8224		1583	147	1		
.4	9876	8290		1598	150	1		
.6	9876	8293		1602	153	1		
.8	9800	8232		1596	156	1		
1.0	9646	8107		1580	158	1		
.0	109	300		481	294	1		
.2	13	178		462	296	1		
.4		95		446	297	1		
.6		45		432	298	1		
.8		21		424	299	1		
1.0		14		420	298	1		

.20

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A878	4	3838	315	1		
.2	9912	9068		3965	327	1		
.4	9986	9212		4035	340	1		
.6	9986	9216		4050	351	1		
.8	9912	9081		4008	363	1		
1.0	9655	8808		3911	374	1		
.0	109	316	802		643	2		
.2	18	198	756		647	2		
.4	1	114	719		650	2		
.6		61	691		652	2		
.8		33	674		652	2		
1.0		25	667		652	2		

.50

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	4	6426	1143	1		
.2	9995	9625		6955	1252	1		
.4	9999	9889		7246	1348	1		
.6	9999	9890		7293	1432	2		
.8	9995	9633		7101	1503	2		
1.0	9653	8991		6685	1560	2		
.0	115	326	1475		2061	2		
.2	40	250	1428		2065	2		
.4	5	187	1391		2068	2		
.6		144	1364		2070	2		
.8	2	118	1347		2070	2		
1.0	5	109	1340		2069	2		

.80

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	5	7061	2382	1		
.2	9999	9828		7993	2735	1		
.4	9999	9989		8508	3026	1		
.6	9999	9989		8602	3249	1		
.8	9999	9832		8312	3400	2		
1.0	9655	9003		7710	3476	2		
.0	112	507	3181		3712	2		
.2	78	476	3164		3713	2		
.4	51	453	3151		3713	2		
.6	32	435	3141		3713	2		
.8	20	425	3135		3712	2		
1.0	16	421	3132		3711	2		

.90

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7144	2802	1		
.2	9999	9871		8207	3265	1		
.4	9999	9995		8804	3637	2		
.6	9999	9995		8951	3907	2		
.8	9999	9875		8721	4067	2		
1.0	9656	9031		8238	4115	2		
.0	129	907	5134		4058	2		
.2	112	892	5128		4058	2		
.4	98	881	5123		4058	2		
.6	89	873	5120		4057	2		
.8	83	868	5117		4057	2		
1.0	81	866	5116		4056	2		

.95

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7176	2995	1		
.2	9999	9889		8308	3514	2		
.4	9999	9997		8962	3925	2		
.6	9999	9997		9181	4215	2		
.8	9999	9895		9074	4373	2		
1.0	9658	9087		8791	4397	2		
.0	209	1686	7123		4160	2		
.2	200	1679	7121		4159	2		
.4	194	1674	7120		4159	2		
.6	189	1670	7119		4159	2		
.8	186	1668	7118		4158	2		
1.0	185	1667	7117		4158	2		

.99

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7212	3136	1		
.2	9999	9902		8411	3702	2		
.4	9999	9998		9150	4143	2		
.6	9999	9998		9499	4446	2		
.8	9999	9924		9573	4601	2		
1.0	9675	9412		9473	4602	2		
.0	928	5744	8633		4216	2		
.2	927	5743	8633		4216	2		
.4	925	5743	8633		4216	2		
.6	925	5742	8633		4216	2		
.8	924	5742	8633		4216	2		
1.0	924	5742	8632		4216	2		

.010 1.000 1.000 .100 100.0000

.01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A136	1	2	2	1		
.2	8190	1363		2	2	1		
.4	8197	1364		2	2	1		
.6	8197	1364		2	2	1		
.8	8190	1363		2	2	1		
1.0	8177	1361		3	2	1		
.0	10	11		5	4	1		
.2	1	8		5	4	1		
.4		5		5	4	1		
.6		2		5	4	1		
.8		1		5	4	1		
1.0		1		5	4	1		

.05

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A667	3	201	11	3		
.2	9608	6726		202	11	3		
.4	9646	6753		203	11	3		
.6	9646	6753		203	11	3		
.8	9608	6727		203	11	3		
1.0	9532	6673		201	12	3		
.0	11	27		26	23	6		
.2	1	16		26	23	6		
.4		8		26	23	6		
.6		4		25	23	6		
.8		2		25	23	6		
1.0		1		25	23	6		

.10

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A808	0	1395	23	5		
.2	9798	8210		1417	23	5		
.4	9876	8275		1429	24	5		
.6	9876	8275		1429	24	6		
.8	9798	8211		1419	25	6		
1.0	9644	8082		1397	25	6		
.0	11	31		52	47	11		
.2	1	18		49	47	11		
.4		10		47	47	11		
.6		5		46	47	11		
.8		2		45	47	11		
1.0		1		45	47	11		

.20

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A878	2	3693	50	10		
.2	9888	9064		3812	52	10		
.4	9999	9207		3873	54	10		
.6	9999	9207		3875	55	11		
.8	9888	9065		3817	57	11		
1.0	9581	8784		3701	59	12		
.0	11	32		87	106	21		
.2	2	20		81	106	21		
.4		12		77	106	21		
.6		6		74	106	21		
.8		3		72	106	21		
1.0		2		71	105	21		

.50

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	4	6374	378	15		
.2	9995	9625		6892	412	17		
.4	9999	9888		7157	437	18		
.6	9999	9889		7162	452	19		
.8	9999	9626		6907	459	21		
1.0	9650	8967		6402	456	22		
.0	12	34		162	388	34		
.2	10	26		157	388	34		
.4	3	19		152	388	34		
.6		15		149	387	34		
.8		12		147	387	34		
1.0		11		146	387	34		

.80

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	5	7044	1281	3		
.2	9999	9828		7963	1460	4		
.4	9999	9989		8439	1583	4		
.6	9999	9989		8450	1645	4		
.8	9999	9829		8000	1648	5		
1.0	9652	8968		7120	1593	5		
.0	11	52		386	1081	6		
.2	8	49		383	1081	6		
.4	5	46		381	1081	6		
.6	3	45		380	1081	6		
.8	2	44		379	1080	6		
1.0	2	43		378	1080	6		

.90

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7127	1709			
.2	9999	9871		8175	1979			
.4	9999	9995		8718	2167			
.6	9999	9995		8737	2268			
.8	9999	9872		8241	2279			
1.0	9653	8971		7275	2203			
.0	13	95		732	1555			
.2	11	93		730	1555			
.4	10	92		729	1554			
.6	9	91		729	1554			
.8	8	91		728	1554			
1.0	8	91		728	1554			

.95

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7157	1975			
.2	9999	9889		8267	2305			
.4	9999	9997		8845	2533			
.6	9999	9997		8878	2652			
.8	9999	9890		8387	2657			
1.0	9653	8978		7430	2550			
.0	21	184		1334	1696			
.2	20	183		1333	1696			
.4	20	182		1333	1696			
.6	19	182		1333	1696			
.8	19	182		1332	1696			
1.0	19	182		1332	1695			

.99

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7180	2167			
.2	9999	9902		8346	2539			
.4	9999	9998		8975	2784			
.6	9999	9998		9081	2892			
.8	9999	9905		8725	2855			
1.0	9655	9026		7997	2677			
.0	97	844	3578		1429			
.2	97	844	3578		1429			
.4	97	844	3577		1429			
.6	97	844	3577		1429			
.8	97	843	3577		1429			
1.0	97	843	3577		1429			

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8339	A2367	75	5			
.2	8353	2371	75	5			
.4	8361	2374	75	5			
.6	8363	2376	76	5			
.8	8360	2377	76	5			
1.0	8351	2377	76	5			
.0	2432	1961	140	10			
.2		411	224	19			
.4		12	217	27			
.6			155	33			
.8			94	37			
1.0			70	38			

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9550	A7274	1128	28			
.2	9628	7337	1138	29			
.4	9673	7380	1146	29			
.6	9684	7402	1153	29			
.8	9663	7403	1158	30			
1.0	9610	7385	1161	30			
.0	2681	4518	1349	56			
.2		659	1415	102			
.4	1	21	1082	142			
.6			659	172			
.8			357	191			
1.0			252	197			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9645	A8368	3009	70			
.2	9800	8512	3063	72			
.4	9881	8607	3105	73			
.6	9891	8655	3134	74			
.8	9835	8654	3151	75			
1.0	9721	8607	3156	76			
.0	2700	5082	3068	132			
.2	1	797	2593	227			
.4		33	1794	308			
.6			1057	369			
.8			581	407			
1.0			421	419			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652	A8846	5193	245			
.2	9912	9144	5378	254			
.4	9986	9330	5518	262			
.6	9988	9408	5611	270			
.8	9927	9384	5658	276			
1.0	9729	9270	5657	282			
.0	2701	5370	5048	406			
.2	1	1064	3903	591			
.4		77	2679	745			
.6		2	1672	860			
.8			1036	931			
1.0			822	954			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8964	6892	1598			
.2	9996	9626	7503	1746			
.4	9999	9894	7950	1867			
.6	9999	9923	8229	1961			
.8	9997	9779	8345	2025			
1.0	9730	9456	8303	2059			
.0	2701	5439	7148	2246			
.2	34	2193	6006	2415			
.4		610	4975	2549			
.6		113	4158	2645			
.8		14	3634	2702			
1.0		2	3452	2719			

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7165	2894	1		
.2	9999	9828	8153	3320	1		
.4	9999	9989	8820	3665	1		
.6	9999	9992	9195	3922	1		
.8	9999	9893	9347	4083	1		
1.0	9730	9457	9353	4146	1		
.0	2745	5458	9083	4223	1		
.2	731	3978	8981	4250	1		
.4	77	2783	8894	4271	1		
.6	10	1915	8828	4286	1		
.8	11	1394	8786	4294	1		
1.0	4	1220	8769	4296	1		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7205	3212	2		
.2	9999	9871	8314	3744	2		
.4	9999	9995	9044	4175	2		
.6	9999	9997	9452	4493	2		
.8	9999	9920	9634	4691	3		
1.0	9730	9501	9681	4761	3		
.0	2708	6219	9682	4796	3		
.2	1510	5614	9682	4803	3		
.4	730	5123	9681	4807	3		
.6	305	4762	9680	4810	3		
.8	122	4540	9678	4812	3		
1.0	75	4465	9677	4812	3		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7222	3351	3		
.2	9999	9889	8390	3937	3		
.4	9999	9997	9151	4412	4		
.6	9999	9998	9573	4762	4		
.8	9999	9939	9762	4977	4		
1.0	9731	9658	9813	5051	4		
.0	2771	8154	9814	5066	4		
.2	2136	8017	9814	5068	4		
.4	1630	7908	9814	5068	4		
.6	1261	7829	9814	5069	4		
.8	1037	7780	9813	5069	4		
1.0	962	7763	9812	5069	4		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3454	4		
.2	9999	9902	8448	4083	5		
.4	9999	9998	9232	4593	5		
.6	9999	9999	9662	4969	6		
.8	9999	9980	9854	5198	6		
1.0	9814	9939	9906	5275	6		
.0	6216	9925	9898	5274	6		
.2	6151	9924	9898	5274	6		
.4	6100	9924	9898	5274	6		
.6	6063	9924	9898	5274	6		
.8	6041	9924	9897	5274	6		
1.0	6034	9923	9897	5274	6		

.010 1.000 1.000 1.000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8196	A1514	36	12			
.2	8209	1516	37	12			
.4	8215	1518	37	12			
.6	8216	1518	37	12			
.8	8210	1517	37	12			
1.0	8197	1515	37	12			
.0	304	335	71	24			
.2		59	68	26			
.4		2	52	28	1		
.6			33	29	1		
.8			18	30	1		
1.0			13	30	1		

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9533	A6764	445	62	1		
.2	9610	6819	449	63	1		
.4	9649	6848	452	63	1		
.6	9650	6852	454	64	1		
.8	9614	6831	456	64	1		
1.0	9541	6783	456	65	1		
.0	336	797	431	125	2		
.2		98	374	136	2		
.4		3	257	144	2		
.6			145	150	3		
.8			74	153	3		
1.0			50	154	3		

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9644	A8123	1796	131	2		
.2	9798	8255	1827	133	2		
.4	9876	8325	1846	136	2		
.6	9877	8333	1855	139	2		
.8	9802	8279	1853	141	2		
1.0	9653	8164	1840	144	2		
.0	338	898	916	268	4		
.2		120	695	288	4		
.4		4	443	304	5		
.6			244	316	5		
.8			126	322	5		
1.0			88	324	5		

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652	A8791	4057	295	3		
.2	9912	9075	4193	307	4		
.4	9986	9225	4276	318	4		
.6	9986	9237	4303	330	4		
.8	9890	9115	4276	340	4		
1.0	9661	8861	4196	351	4		
.0	338	945	1515	612	7		
.2		162	1078	649	8		
.4		11	688	679	8		
.6			401	700	8		
.8			233	712	8		
1.0			179	715	8		

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8964	6488	1183	5		
.2	9996	9625	7028	1296	5		
.4	9999	9889	7339	1397	5		
.6	9999	9893	7416	1486	6		
.8	9996	9649	7262	1562	6		
1.0	9662	9045	6889	1625	7		
.0	338	955	2136	2189	9		
.2	5	349	1693	2240	10		
.4		90	1326	2278	10		
.6		16	1053	2305	10		
.8		2	885	2320	10		
1.0			828	2324	10		

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7069	2535	4		
.2	9999	9828	8004	2914	4		
.4	9999	9989	8527	3237	5		
.6	9999	9989	8636	3497	5		
.8	9999	9838	8365	3690	5		
1.0	9662	9045	7786	3813	6		
.0	379	958	3402	4359	6		
.2	85	669	3243	4378	6		
.4	9	450	3117	4393	6		
.6	5	298	3026	4403	6		
.8	1	209	2970	4409	6		
1.0		180	2951	4409	6		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7146	3016	4		
.2	9999	9871	8210	3521	4		
.4	9999	9995	8811	3939	5		
.6	9999	9995	8966	4263	5		
.8	9999	9878	8751	4483	5		
1.0	9662	9055	8291	4595	6		
.0	339	1129	5353	4911	6		
.2	242	986	5300	4917	6		
.4	110	873	5258	4921	6		
.6	35	793	5228	4924	6		
.8	14	744	5210	4925	6		
1.0	9	728	5203	4925	6		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7178	3241	4		
.2	9999	9889	8310	3810	4		
.4	9999	9997	8968	4276	5		
.6	9999	9997	9197	4626	5		
.8	9999	9897	9114	4851	6		
1.0	9662	9099	8884	4945	6		
.0	347	1790	7599	5085	6		
.2	263	1724	7587	5086	6		
.4	197	1673	7578	5087	6		
.6	150	1636	7571	5088	6		
.8	122	1613	7567	5088	6		
1.0	113	1606	7565	5087	6		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7215	3406	4		
.2	9999	9902	8417	4027	5		
.4	9999	9998	9169	4530	5		
.6	9999	9998	9550	4899	6		
.8	9999	9925	9692	5124	6		
1.0	9676	9427	9711	5198	6		
.0	956	5967	9624	5185	6		
.2	940	5961	9624	5185	6		
.4	928	5956	9623	5185	6		
.6	919	5953	9623	5185	6		
.8	914	5951	9623	5185	6		
1.0	912	5950	9623	5185	6		

.010 1.000 1.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8178	A1372	5	2	1		
.2	8191	1375	5	2	1		
.4	8198	1376	5	2	1		
.6	8198	1376	5	2	1		
.8	8191	1375	5	2	1		
1.0	8178	1372	5	2	1		
.0	31	36	9	5	3		
.2		6	8	5	3		
.4			6	5	3		
.6			4	5	3		
.8			2	5	3		
1.0			1	5	3		

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9531	A6680	218	12	7		
.2	9608	6733	220	12	7		
.4	9646	6760	221	12	7		
.6	9646	6761	221	12	7		
.8	9608	6734	221	12	7		
1.0	9532	6682	220	12	7		
.0	35	86	53	24	14		
.2		10	44	24	14		
.4			29	24	14		
.6			16	25	14		
.8			8	25	14		
1.0			6	25	14		

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9643	A8083	1425	24	14		
.2	9798	8213	1448	25	14		
.4	9876	8279	1460	25	14		
.6	9876	8280	1461	26	15		
.8	9799	8216	1451	26	15		
1.0	9645	8088	1430	27	15		
.0	35	97	111	51	29		
.2		13	82	51	29		
.4			51	52	29		
.6			28	52	29		
.8			14	52	29		
1.0			10	52	29		

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9580	A8782	3721	53	28		
.2	9888	9065	3841	55	29		
.4	9999	9208	3903	57	31		
.6	9999	9209	3907	59	32		
.8	9888	9069	3851	61	33		
1.0	9581	8790	3737	63	34		
.0	35	102	185	114	62		
.2	1	17	129	115	62		
.4		1	81	116	63		
.6			46	116	63		
.8			27	116	63		
1.0			20	116	63		

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9650	A8964	6382	396	77		
.2	9995	9625	6900	432	85		
.4	9999	9888	7169	459	93		
.6	9999	9889	7178	476	100		
.8	9995	9628	6928	485	107		
1.0	9651	8973	6430	485	115		
.0	41	103	260	441	187		
.2		37	203	441	188		
.4	2	9	157	440	188		
.6			123	440	189		
.8			102	439	189		
1.0	2		95	438	189		

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9624	A8965	7044	1342	101		
.2	9988	9841	7964	1532	117		
.4	9999	9984	8442	1669	132		
.6	9999	9984	8455	1750	147		
.8	9988	9842	8008	1775	160		
1.0	9625	8973	7133	1748	173		
.0	39	106	433	1427	251		
.2	10	74	409	1425	252		
.4		49	390	1424	252		
.6		30	376	1423	252		
.8	1	19	368	1423	252		
1.0	3	15	365	1422	252		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7128	1863	56		
.2	9999	9871	8175	2166	65		
.4	9999	9995	8719	2398	74		
.6	9999	9995	8739	2556	82		
.8	9999	9872	8247	2638	90		
1.0	9654	8974	7286	2650	96		
.0	42	122	784	2536	127		
.2	25	106	772	2536	127		
.4	11	93	763	2535	127		
.6	1	84	756	2535	127		
.8		79	752	2535	127		
1.0		77	751	2534	127		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7157	2325	19		
.2	9999	9889	8267	2731	22		
.4	9999	9997	8846	3059	25		
.6	9999	9997	8881	3303	28		
.8	9999	9890	8396	3461	30		
1.0	9654	8979	7454	3534	31		
.0	36	198	1466	3709	37		
.2	27	190	1461	3709	37		
.4	20	184	1457	3709	37		
.6	15	180	1453	3709	37		
.8	12	177	1452	3709	37		
1.0	11	176	1451	3709	37		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7181	3016	3		
.2	9999	9902	8349	3564	3		
.4	9999	9998	8986	4003	4		
.6	9999	9998	9119	4321	4		
.8	9999	9905	8836	4507	4		
1.0	9655	9028	8284	4556	4		
.0	100	885	5141	4455	4		
.2	99	883	5140	4455	4		
.4	97	882	5139	4455	4		
.6	96	881	5139	4455	4		
.8	96	881	5139	4455	4		
1.0	96	880	5139	4455	4		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8546	A3030	39	1			
.2	8560	3036	39				
.4	8570	3040	39	1			
.6	8575	3043	39	1			
.8	8576	3045	39	1			
1.0	8571	3045	39	1			
.0	5074	2978	70	2			
.2	1		189	18	1		
.4			13	25	2		
.6				22	2		
.8				17	3		
1.0				14	3		

$\alpha_1 =$ .05

.0	9574	A7675	1305	5			
.2	9655	7743	1316	5			
.4	9708	7793	1326	6			
.6	9733	7826	1333	6			
.8	9732	7841	1338	6			
1.0	9706	7838	1340	6			
.0	5585	6698	1453	11			
.2			791	93	4		
.4			42	131	7		
.6				122	10		
.8				94	12		
1.0				80	12		

$\alpha_1 =$ .10

.0	9647	A8569	3423	15			
.2	9804	8721	3485	15			
.4	9889	8833	3533	16			
.6	9915	8904	3568	16			
.8	9881	8935	3589	16			
1.0	9813	8927	3596	16			
.0	5629	7508	3600	28	1		
.2			1232	205	7		
.4			75	287	13		
.6			1	270	18		
.8				215	20		
1.0				188	21		

$\alpha_1 =$ .20

.0	9652	A8898	5600	122	1		
.2	9912	9206	5802	126	1		
.4	9986	9420	5959	130	1		
.6	9989	9544	6070	133	1		
.8	9947	9586	6133	135	1		
1.0	9824	9556	6149	137	1		
.0	5632	7963	5960	166	1		
.2		2	1895	543	10		
.4			180	692	17		
.6			5	655	23		
.8				555	27		
1.0				507	28		

$\alpha_1 =$ .50

.0	9652	A8964	7060	1504			
.2	9995	9626	7696	1642			
.4	9999	9898	8185	1753			
.6	9999	9950	8522	1835			
.8	9997	9886	8706	1887			
1.0	9820	9744	8738	1909			
.0	5632	8087	8314	1969			
.2	6	155	4085	2428	1		
.4	2		1325	2646	2		
.6			278	2708	2		
.8			37	2702	2		
1.0			6	2691	2		

$\alpha_1 =$ .80

.0	9653	A8965	7202	2882	1		
.2	9999	9828	8204	3306	1		
.4	9999	9989	8900	3651	1		
.6	9999	9995	9313	3907	1		
.8	9999	9943	9493	4069	1		
1.0	9822	9744	9492	4132	1		
.0	5632	8087	8994	4219	1		
.2	12	2684	7028	4532	1		
.4	1	475	5259	4778	1		
.6		42	3871	4955	1		
.8		2	2991	5062	1		
1.0			2689	5096	1		

$\alpha_1 =$ .90

.0	9653	A8965	7216	3214	2		
.2	9999	9871	8329	3746	2		
.4	9999	9995	9065	4178	2		
.6	9999	9998	9474	4497	2		
.8	9999	9956	9642	4695	3		
1.0	9822	9744	9658	4766	3		
.0	5643	8087	9445	4807	3		
.2	614	5013	9029	4880	3		
.4	18	2686	8660	4937	3		
.6	3	1237	8370	4978	3		
.8		518	8185	5002	3		
1.0		310	8120	5009	3		

$\alpha_1 =$ .95

.0	9653	A8965	7224	3354	3		
.2	9999	9889	8392	3941	3		
.4	9999	9997	9154	4417	4		
.6	9999	9999	9574	4767	4		
.8	9999	9961	9760	4983	4		
1.0	9822	9750	9810	5058	4		
.0	5647	8210	9814	5078	4		
.2	2259	6742	9817	5095	4		
.4	610	5486	9818	5109	4		
.6	128	4517	9819	5119	4		
.8	20	3911	9819	5124	4		
1.0		3704	9818	5126	4		

$\alpha_1 =$ .99

.0	9653	A8965	7233	3457	4		
.2	9999	9902	8448	4087	5		
.4	9999	9998	9232	4598	5		
.6	9999	9999	9662	4974	6		
.8	9999	9981	9856	5205	6		
1.0	9837	9938	9909	5283	6		
.0	6421	9928	9910	5286	6		
.2	5791	9926	9910	5287	6		
.4	5281	9924	9911	5287	6		
.6	4906	9923	9911	5288	6		
.8	4676	9922	9911	5288	6		
1.0	4598	9922	9910	5288	6		

.010 1.000 1.000 10.000 .1000 .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8234	A1797	72	6			
.2	8247	1800	72	6			
.4	8254	1802	72	6			
.6	8255	1803	72	6			
.8	8250	1803	72	6			
1.0	8239	1802	72	6			
.0	909	910	137	12	1		
.2			73	21	2		
.4			4	21	3		
.6				16	3		
.8				10	4		
1.0				8	4		

.05

.0	9537	A6933	772	34	2		
.2	9614	6991	780	34	2		
.4	9655	7025	785	34	2		
.6	9659	7035	790	35	2		
.8	9627	7022	793	35	3		
1.0	9560	6985	795	35	3		
.0	1003	2145	925	67	5		
.2			315	108	9		
.4			14	110	13		
.6				84	16		
.8				57	18		
1.0				45	18		

.10

.0	9644	A8203	2349	77	5		
.2	9799	8339	2390	78	5		
.4	9878	8418	2421	80	5		
.6	9880	8440	2440	81	5		
.8	9815	8406	2447	82	5		
1.0	9671	8315	2444	84	5		
.0	1009	2416	1994	149	10		
.2	1		517	230	18		
.4			26	233	25		
.6				184	30		
.8				130	34		
1.0				108	35		

.20

.0	9652	A8808	4567	213	9		
.2	9912	9097	4726	221	10		
.4	9999	9259	4836	229	10		
.6	9986	9293	4896	236	10		
.8	9892	9205	4907	242	11		
1.0	9611	9002	4868	248	11		
.0	1009	2545	3283	384	20		
.2	2	1	836	527	33		
.4			67	525	45		
.6			2	435	53		
.8				338	59		
1.0				298	60		

.50

.0	9650	A8964	6659	1175	12		
.2	9995	9625	7230	1284	14		
.4	9999	9890	7604	1374	15		
.6	9997	9902	7776	1446	16		
.8	9999	9691	7750	1497	17		
1.0	9665	9186	7538	1528	18		
.0	1009	2573	4543	1734	27		
.2	1	33	1941	1862	36		
.4			557	1870	43		
.6			105	1814	48		
.8			13	1754	51		
1.0			2	1727	52		

.80

.0	9649	A8965	7103	2506	5		
.2	9987	9828	8056	2879	5		
.4	9999	9989	8627	3193	6		
.6	9999	9990	8820	3443	7		
.8	9999	9855	8673	3623	7		
1.0	9677	9186	8247	3733	7		
.0	1010	2573	4852	4200	9		
.2	2	708	3579	4367	9		
.4		108	2527	4494	9		
.6		9	1754	4583	10		
.8			1285	4635	10		
1.0	1		1128	4651	10		

.90

.0	9652	A8965	7159	3027	4		
.2	9999	9871	8232	3534	5		
.4	9999	9995	8856	3956	5		
.6	9999	9996	9050	4284	6		
.8	9999	9891	8882	4511	6		
1.0	9680	9186	8457	4630	6		
.0	1042	2573	5617	4991	7		
.2	86	1444	5092	5056	7		
.4	9	708	4664	5107	7		
.6	3	301	4348	5143	7		
.8	6	117	4153	5164	7		
1.0		66	4087	5170	7		

.95

.0	9653	A8965	7182	3268	4		
.2	9999	9889	8318	3843	5		
.4	9999	9997	8983	4315	6		
.6	9999	9997	9222	4672	6		
.8	9999	9906	9145	4905	6		
1.0	9681	9189	8909	5007	6		
.0	1012	2631	7543	5195	7		
.2	364	2034	7419	5212	7		
.4	91	1564	7319	5225	7		
.6	19	1216	7247	5234	7		
.8	3	1009	7203	5239	7		
1.0		939	7188	5241	7		

.99

.0	9653	A8965	7215	3438	4		
.2	9999	9902	8418	4066	5		
.4	9999	9998	9171	4576	6		
.6	9999	9998	9556	4953	6		
.8	9999	9926	9705	5186	7		
1.0	9684	9435	9737	5269	7		
.0	1189	5997	9734	5303	7		
.2	1036	5935	9734	5304	7		
.4	916	5887	9734	5304	7		
.6	830	5852	9733	5305	7		
.8	778	5831	9733	5305	7		
1.0	760	5824	9733	5305	7		

.010 1.000 1.000 10.000 1.0000 .01

ΔT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8182	A1408	14	3	1		
.2	8195	1410	14	3	1		
.4	8202	1411	14	3	1		
.6	8202	1411	14	3	1		
.8	8195	1410	14	3	1		
1.0	8182	1408	14	3	1		
.0	99	112	27	7	2		
.2	1		10	7	3		
.4				5	3		
.6				3	3		
.8				2	3		
1.0				1	3		

.05

.0	9531	A6701	280	17	6		
.2	9608	6755	283	17	6		
.4	9646	6782	284	18	6		
.6	9647	6784	285	18	6		
.8	9609	6758	285	18	6		
1.0	9534	6707	284	18	6		
.0	109	267	158	35	12		
.2			44	34	13		
.4			2	27	14		
.6				18	15		
.8				11	15		
1.0				8	15		

.10

.0	9643	A8093	1525	35	13		
.2	9797	8223	1551	36	13		
.4	9875	8290	1565	37	13		
.6	9876	8293	1568	37	13		
.8	9800	8232	1560	38	14		
1.0	9647	8107	1541	39	14		
.0	110	300	335	72	26		
.2			74	70	28		
.4			3	57	30		
.6				39	31		
.8				25	32		
1.0				20	32		

.20

.0	9581	A8784	3811	76	27		
.2	9889	9068	3936	79	28		
.4	9999	9212	4004	82	29		
.6	9999	9216	4014	85	30		
.8	9889	9081	3966	87	31		
1.0	9583	8808	3862	90	32		
.0	110	316	555	151	59	1	
.2			123	148	63	1	
.4			9	124	66	1	
.6				92	68	1	
.8				66	69	1	
1.0				57	70	1	

.50

.0	9637	A8964	6410	459	85		
.2	9999	9625	6934	500	93		
.4	9978	9889	7214	531	102		
.6	9978	9890	7242	551	110		
.8	9999	9633	7018	559	118		
1.0	9574	8991	6553	557	126		
.0	110	319	762	486	207		
.2		4	298	468	214		
.4			80	435	220		
.6			14	400	224		
.8			2	373	226		
1.0				363	227		

.80

.0	9624	A8965	7050	1378	143		
.2	9988	9841	7973	1573	166		
.4	9999	9984	8459	1714	188		
.6	9999	9984	8488	1797	209		
.8	9988	9832	8068	1823	229		
1.0	9627	8991	7231	1794	249		
.0	112	319	807	1460	366		
.2	2	83	574	1447	371		
.4		12	391	1436	374		
.6		1	263	1426	376		
.8			187	1421	378		
1.0	1		162	1418	378		

.90

.0	9646	A8963	7130	1892	102		
.2	9990	9872	8179	2200	120		
.4	9992	9995	8728	2438	137		
.6	9992	9995	8757	2602	153		
.8	9990	9874	8280	2693	167		
1.0	9638	8990	7340	2713	180		
.0	112	320	966	2652	246		
.2	4	174	850	2651	247		
.4		83	759	2650	248		
.6		34	693	2649	249		
.8	1	13	653	2648	249		
1.0	2	7	639	2647	249		

.95

.0	9653	A8965	7158	2378	45		
.2	9999	9889	8269	2795	53		
.4	9999	9997	8850	3139	60		
.6	9999	9997	8890	3404	67		
.8	9999	9891	8412	3587	72		
1.0	9656	8992	7480	3692	76		
.0	114	326	1553	4050	96		
.2	40	250	1500	4053	96		
.4	6	188	1458	4055	96		
.6		143	1428	4057	96		
.8	2	118	1410	4058	96		
1.0	5	110	1404	4058	96		

.99

.0	9653	A8965	7182	3217	8		
.2	9999	9902	8349	3808	9		
.4	9999	9998	8988	4300	10		
.6	9999	9998	9124	4678	11		
.8	9999	9905	8851	4933	12		
1.0	9656	9031	8322	5059	12		
.0	129	911	5350	5361	13		
.2	112	896	5345	5362	13		
.4	98	885	5340	5362	13		
.6	89	876	5337	5362	13		
.8	83	871	5335	5362	13		
1.0	81	870	5335	5362	13		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8782	A3435	14				
.2	8797	3441	14				
.4	8809	3446	14				
.6	8816	3449	14				
.8	8819	3451	14				
1.0	8819	3452	14				
.0	7432	3467	25	1			
.2	1			21	2		
.4				2	2		
.6					2		
.8					2		
1.0					2		

$\alpha_1 =$ .05

.0	9601	A7923	1356	2			
.2	9686	7994	1368	2			
.4	9748	8049	1378	2			
.6	9787	8087	1385	2			
.8	9805	8108	1390	2			
1.0	9802	8113	1391	2			
.0	8152	7742	1437	3			
.2				113	8		
.4				13	12	1	
.6					12	1	
.8					10	1	
1.0					9	1	

$\alpha_1 =$ .10

.0	9652	A8698	3591	5			
.2	9809	8854	3656	5			
.4	9900	8974	3707	5			
.6	9950	9057	3743	6			
.8	9988	9103	3765	6			
1.0	9989	9113	3772	6			
.0	8228	8646	3780	9			
.2	1			250	16	1	
.4				33	25	1	
.6				1	27	2	
.8					24	2	
1.0					22	2	

$\alpha_1 =$ .20

.0	9646	A8936	5771	99			
.2	9912	9250	5980	102			
.4	9999	9480	6143	105			
.6	9999	9637	6260	107			
.8	9999	9732	6330	109			
1.0	9999	9753	6352	110			
.0	8233	9188	6294	119			
.2	1		3	594	32	1	
.4	1			106	54	1	
.6				4	63	2	
.8					64	2	
1.0					63	2	

$\alpha_1 =$ .50

.0	9648	A8961	7136	1528	1		
.2	9999	9628	7782	1668	1		
.4	9974	9942	8288	1779	1		
.6	9999	9967	8651	1860	1		
.8	9991	9936	8858	1910	1		
1.0	9892	9909	8919	1928	2		
.0	8230	9351	8784	1943	3		
.2	2		236	2052	98		
.4				944	184		
.6				243	251		
.8				37	294		
1.0				7	308		

$\alpha_1 =$ .80

.0	9652	A8964	7223	2882	1		
.2	9987	9828	8235	3305	2		
.4	9999	9989	8953	3646	2		
.6	9999	9999	9400	3896	2		
.8	9999	9977	9627	4048	2		
1.0	9916	9906	9679	4100	2		
.0	8228	9351	9514	4105	3		
.2		38	3543	4034	19		
.4	1		695	3580	34		
.6			68	3014	45		
.8			3	2570	52		
1.0				2403	55		

$\alpha_1 =$ .90

.0	9653	A8965	7229	3203	2		
.2	9999	9871	8348	3734	2		
.4	9999	9995	9103	4163	2		
.6	9999	9999	9540	4479	3		
.8	9999	9982	9740	4675	3		
1.0	9917	9906	9777	4743	3		
.0	8228	9351	9607	4770	3		
.2		1373	6293	5236	3		
.4		38	3555	5566	4		
.6			1725	5782	4		
.8			763	5902	4		
1.0			474	5940	4		

$\alpha_1 =$ .95

.0	9653	A8965	7230	3352	3		
.2	9999	9889	8402	3939	3		
.4	9999	9997	9171	4414	4		
.6	9999	9999	9598	4765	4		
.8	9999	9984	9783	4981	4		
1.0	9917	9906	9814	5057	4		
.0	8234	9351	9669	5078	4		
.2	166	4339	8236	5270	5		
.4	2	1373	6939	5420	5		
.6		285	5908	5529	5		
.8		37	5247	5594	5		
1.0		7	5018	5615	5		

$\alpha_1 =$ .99

.0	9653	A8965	7233	3457	4		
.2	9999	9902	8448	4088	5		
.4	9999	9998	9232	4599	5		
.6	9999	9999	9663	4975	6		
.8	9999	9987	9856	5205	6		
1.0	9918	9930	9909	5284	6		
.0	8234	9698	9911	5287	6		
.2	5105	9250	9915	5294	6		
.4	2724	8858	9918	5300	6		
.6	1245	8553	9920	5304	6		
.8	526	8360	9921	5306	6		
1.0	325	8293	9921	5307	6		

.010 1.000 1.000 100.000 .0100

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8336	A2367	75	3			
.2	8350	2371	75	3			
.4	8358	2374	75	3			
.6	8360	2376	76	3			
.8	8357	2377	76	3			
1.0	8348	2376	76	3			
.0	2435	1962	140	5			
.2		1		19	2		
.4				2	2		
.6					2		
.8					2		
1.0					1		

.05

.0	9546	A7274	1127	16			
.2	9624	7336	1138	16			
.4	9670	7379	1146	16			
.6	9682	7401	1153	16			
.8	9661	7402	1158	17			
1.0	9610	7384	1160	17			
.0	2685	4518	1349	31	1		
.2				101	9		
.4				10	12	1	
.6					12	1	
.8					10	1	
1.0					8	1	

.10

.0	9647	A8367	3009	41	1		
.2	9802	8511	3063	41	1		
.4	9882	8606	3105	42	1		
.6	9890	8654	3134	43	1		
.8	9847	8654	3151	44	1		
1.0	9754	8607	3156	44	1		
.0	2704	5083	3068	77	2		
.2	1			221	17	1	
.4				25	26	1	
.6					26	2	
.8					23	2	
1.0					21	2	

.20

.0	9650	A8846	5193	171	2		
.2	9911	9144	5378	178	2		
.4	9999	9330	5518	183	2		
.6	9988	9409	5611	188	2		
.8	9900	9400	5657	193	2		
1.0	9667	9270	5656	196	3		
.0	2704	5371	5046	272	5		
.2			2	517	35	1	
.4				84	55	2	
.6				3	62	2	
.8					61	2	
1.0					59	3	

.50

.0	9650	A8964	6892	1406	10		
.2	9999	9626	7502	1535	11		
.4	9974	9893	7948	1639	12		
.6	9999	9922	8225	1718	13		
.8	9999	9779	8336	1770	14		
1.0	9717	9457	8286	1794	15		
.0	2703	5439	7023	1896	24		
.2	1		148	1791	113		
.4				786	192		
.6				195	252		
.8				29	290		
1.0				5	303		

.80

.0	9649	A8964	7158	2631	15		
.2	9999	9828	8139	3017	17		
.4	9995	9989	8784	3327	19		
.6	9995	9992	9112	3554	21		
.8	9999	9894	9171	3693	22		
1.0	9726	9456	9020	3741	24		
.0	2702	5439	7536	3754	31		
.2		12	2550	3582	61		
.4		1	455	3109	87		
.6			41	2567	106		
.8			2	2155	118		
1.0				2002	122		

.90

.0	9650	A8965	7190	2987	5		
.2	9999	9871	8285	3483	6		
.4	9999	9995	8972	3888	7		
.6	9999	9997	9287	4193	7		
.8	9999	9919	9305	4390	8		
1.0	9727	9456	9113	4477	8		
.0	2702	5439	7597	4653	9		
.2		610	4748	4946	10		
.4	1	14	2557	5140	11		
.6			1182	5257	12		
.8			496	5319	13		
1.0			297	5337	13		

.95

.0	9652	A8965	7201	3252	4		
.2	9999	9889	8351	3824	5		
.4	9999	9997	9056	4294	6		
.6	9999	9998	9362	4650	6		
.8	9999	9929	9362	4883	7		
1.0	9729	9456	9161	4986	7		
.0	2720	5439	7742	5184	7		
.2	40	2193	6382	5362	7		
.4		610	5205	5501	7		
.6	14	113	4300	5602	8		
.8	1	14	3730	5662	8		
1.0		2	3535	5681	8		

.99

.0	9653	A8965	7217	3441	4		
.2	9999	9902	8420	4070	5		
.4	9999	9998	9173	4580	6		
.6	9999	9999	9557	4958	6		
.8	9999	9938	9704	5192	7		
1.0	9730	9501	9735	5276	7		
.0	2708	6220	9733	5315	7		
.2	1510	5615	9733	5322	7		
.4	730	5124	9732	5328	7		
.6	305	4763	9732	5331	7		
.8	122	4542	9731	5334	7		
1.0	75	4468	9731	5334	7		

.010 1.000 1.000 100.000 .1000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8193	A1513	36	6	1		
.2	8206	1516	37	6	1		
.4	8213	1517	37	6	1		
.6	8213	1517	37	7	1		
.8	8207	1517	37	7	1		
1.0	8195	1515	37	7	1		
.0	308	395	71	13	1		
.2		1		8	2		
.4					2		
.6					2		
.8					1		
1.0					1		

.05

.0	9531	A6763	445	34	3		
.2	9607	6818	449	34	3		
.4	9647	6848	452	34	3		
.6	9648	6852	454	35	3		
.8	9612	6830	456	35	3		
1.0	9539	6783	456	35	3		
.0	339	798	431	67	6		
.2				40	10	1	
.4				3	11	1	
.6					8	2	
.8					6	2	
1.0					5	2	

.10

.0	9640	A8122	1796	71	6		
.2	9795	8254	1827	72	6		
.4	9874	8324	1846	73	7		
.6	9876	8333	1855	75	7		
.8	9803	8279	1853	76	7	1	
1.0	9656	8164	1840	77	7	1	
.0	341	899	916	141	13	1	
.2		1		87	21	2	
.4				8	22	2	
.6					19	3	
.8					14	3	
1.0					12	3	

.20

.0	9582	A8791	4057	162	13	1	
.2	9890	9076	4193	168	14	1	
.4	9999	9224	4276	174	14	1	
.6	9999	9237	4303	180	15	1	
.8	9893	9116	4276	185	15	1	
1.0	9608	8867	4196	190	16	1	
.0	341	946	1514	313	28	2	
.2				203	44	3	
.4				26	48	4	
.6				1	44	5	
.8					38	6	
1.0					35	6	

.50

.0	9571	A8964	6488	764	45	1	
.2	9999	9594	7027	834	49	1	
.4	9977	9889	7339	890	53	1	
.6	9979	9893	7415	932	58	1	
.8	9907	9616	7259	960	62	1	
1.0	9583	9045	6883	973	66	1	
.0	341	976	2083	1029	109	2	
.2			30	741	148	2	
.4				286	177	3	
.6				65	197	3	
.8				9	208	3	
1.0				1	212	3	

.80

.0	9624	A8964	7066	1655	131		
.2	9988	9841	7998	1891	152		
.4	9999	9984	8512	2065	172		
.6	9993	9989	8594	2173	192		
.8	9988	9838	8265	2212	211		
1.0	9633	9029	7569	2184	229		
.0	339	955	2204	1807	341		
.2	1	2	631	1586	382		
.4			99	1287	415		
.6			8	1002	439		
.8				802	453		
1.0				730	458		

.90

.0	9646	A8963	7159	2000	111		
.2	9999	9872	8195	2324	130		
.4	9999	9995	8766	2570	149		
.6	9999	9995	8844	2731	166		
.8	9999	9879	8455	2808	181		
1.0	9655	9044	7656	2804	196		
.0	338	955	2217	2568	271		
.2		90	1270	2514	284		
.4		2	633	2455	295		
.6			272	2403	303		
.8			107	2368	307		
1.0			61	2355	309		

.95

.0	9644	A8962	7163	2399	51		
.2	9979	9891	8280	2819	60		
.4	9999	9996	8877	3161	68		
.6	9991	9996	8952	3419	75		
.8	9988	9897	8536	3592	82		
1.0	9640	9043	7692	3683	87		
.0	349	955	2275	3957	110		
.2		4	349	1777	3981	112	
.4	14	90	1376	3998	113		
.6	1	16	1083	4009	115		
.8	1	2	905	4016	115		
1.0			845	4017	116		

.99

.0	9653	A8965	7183	3238	9		
.2	9999	9902	8351	3835	10		
.4	9999	9998	8993	4331	12		
.6	9999	9998	9134	4716	13		
.8	9999	9907	8866	4980	13		
1.0	9662	9055	8342	5115	14		
.0	339	1129	5384	5466	15		
.2	241	986	5331	5472	15		
.4	110	874	5289	5477	15		
.6	35	793	5259	5480	15		
.8	14	744	5241	5483	15		
1.0	9	728	5235	5483	15		

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρT \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8918	A359	5					
.2	8934	3601	5					
.4	8946	3606	5					
.6	8955	3610	5					
.8	8960	3612	5					
1.0	8961	3613	5					
.0	8775	3630	8					
.2		B	A			2		
.4		3B	A					
.6		1B	A					
.8		B	A					
1.0		4B	A					

$\alpha_1 =$ .05

.0	9614	A802	3	1369	1			
.2	9701	8095	1382		1			
.4	9767	8151	1391		1			
.6	9814	8191	1398		1			
.8	9841	8214	1403		1			
1.0	9848	8222	1404		1			
.0	9736	8162	1420		1			
.2		B	A			11	1	
.4		2B	A			1	1	
.6		1B	A				1	
.8		B	A				1	
1.0		4B	A				1	

$\alpha_1 =$ .10

.0	9565	A874	9	3648	2			
.2	9737	8907	3714		2			
.4	9871	9030	3765		2			
.6	9964	9117	3802		2			
.8	9999	9168	3825		2			
1.0	9999	9184	3832		2			
.0	9476	9125	3837		3			
.2		B	A			24	2	
.4						4	3	
.6		3B	A				3	
.8		1					2	
1.0		B	A				2	

$\alpha_1 =$ .20

.0	9616	A891	7	5830	90			
.2	9909	9240	6041		94			
.4	9912	9491	6207		96			
.6	9999	9671	6326		98			
.8	9999	9777	6397		99			
1.0	9999	9810	6421		100			
.0	9616	9613	6410		103			
.2		2B	A	1	2	53	3	
.4		B	A			15	5	
.6						1	6	
.8		1B	A				6	
1.0		2B	A				6	

$\alpha_1 =$ .50

.0	9594	A891	5	7150	1537			
.2	9988	9612	7802		1678			
.4	9999	9944	8320		1789			
.6	9999	9999	8694		1871			
.8	9999	9999	8920		1920			
1.0	9999	9999	8993		1937			
.0	9418	9796	8938		1942	1		
.2		1	1		189	149	9	
.4						133	17	
.6						53	24	
.8						11	28	
1.0						3	29	

$\alpha_1 =$ .80

.0	9630	A895	5	7231	2903	1		
.2	9999	9846	8246		3330	1		
.4	9999	9999	8971		3673	1		
.6	9888	9965	9432		3924	1		
.8	9974	9922	9674		4078	2		
1.0	9920	9999	9743		4130	2		
.0	9415	9792	9691		4131	2		
.2				46	2522	177	1	
.4					609	320	1	
.6					66	416	2	
.8		1			3	467	2	
1.0						482	2	

$\alpha_1 =$ .90

.0	9644	A896	1	7231	3218	3		
.2	9982	9902	8355		3750	3		
.4	9999	9987	9120		4180	4		
.6	9999	9999	9569		4496	4		
.8	9999	9991	9784		4689	4		
1.0	9975	9956	9839		4754	4		
.0	9412	9792	9788		4753	5		
.2		1		1546	4057	156		
.4				46	2699	292		
.6		1			1460	399		
.8		1			699	468		
1.0					454	492		

$\alpha_1 =$ .95

.0	9652	A896	4	7234	3351	3		
.2	9999	9889	8408		3938	4		
.4	9999	9997	9184		4412	4		
.6	9999	9999	9623		4760	4		
.8	9999	9995	9825		4973	5		
1.0	9970	9969	9875		5045	5		
.0	9412	9791	9820		5047	5		
.2			239	4726	5038	11		
.4				1547	4794	16		
.6				332	4478	19		
.8				46	4227	22		
1.0				8	4132	23		

$\alpha_1 =$ .99

.0	9653	A896	5	7234	3457	4		
.2	9999	9902	8442		4088	5		
.4	9999	9998	9234		4599	5		
.6	9999	9999	9664		4975	6		
.8	9999	9995	9856		5205	6		
1.0	9970	9969	9905		5283	6		
.0	9415	9791	9889		5287	6		
.2	1363	6368	9565		5361	6		
.4	51	3586	9269		5418	6		
.6		1738	9032		5459	6		
.8		768	8879		5483	6		
1.0	13	478	8827		5491	7		

.010 1.000 1.000 1000.000 .0010

$\alpha_1 =$ .01

ρT \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8516	A302	8	39	1			
.2	8531	3033		39	1			
.4	8541	3037		39	1			
.6	8546	3040		39	1			
.8	8547	3042		39	1			
1.0	8543	3042		39	1			
.0	5444	B302	0A	70	2			
.2		B	A			2		
.4		4B	A					
.6		B	A					
.8		B	A					
1.0		3B	A					

$\alpha_1 =$ .05

.0	9560	A767	1	1304	5			
.2	9642	7739	1316		5			
.4	9696	7790	1325		6			
.6	9723	7822	1332		6			
.8	9724	7838	1337		6			
1.0	9700	7835	1339		6			
.0	5886	B670	2A	1454	11			
.2			1			11	1	
.4		3B	A			1	1	
.6		B	A				1	
.8		B	A				1	
1.0		2B	A				1	

$\alpha_1 =$ .10

.0	9656	A856	5	3422	15			
.2	9810	8717	3484		15			
.4	9891	8829	3532		15			
.6	9911	8901	3567		16			
.8	9916	8932	3588		16			
1.0	9882	8925	3595		16			
.0	5861	B751	1A	3601	28	1		
.2		B	1A			24	2	
.4						4	3	
.6		2B	A				3	
.8							2	
1.0		B	A				2	

$\alpha_1 =$ .20

.0	9645	A890	1	5599	121	1		
.2	9902	9209	5801		126	1		
.4	9999	9621	5958		130	1		
.6	9999	9548	6069		133	1		
.8	9999	9611	6133		135	1		
1.0	9999	9600	6149		137	1		
.0	5780	B798	2A	5961	166	1		
.2		B	A	1	2	53	3	
.4						15	5	
.6						1	6	
.8		1B	A				6	
1.0		1B	A				6	

$\alpha_1 =$ .50

.0	9640	A896	1	7060	1499	2		
.2	9999	9626	7696		1636	2		
.4	9999	9939	8185		1746	3		
.6	9963	9948	8525		1827	3		
.8	9871	9862	8717		1878	3		
1.0	9620	9701	8756		1898	3		
.0	5643	8088	8314		1940	5		
.2			1		175	150	9	
.4						131	17	
.6						51	24	
.8						11	28	
1.0						2	29	

$\alpha_1 =$ .80

.0	9649	A896	3	7201	2816	6		
.2	9987	9844	8204		3229	7		
.4	9999	9984	8900		3562	8		
.6	9999	9996	9313		3806	9		
.8	9998	9942	9493		3955	9		
1.0	9804	9737	9490		4006	10		
.0	5636	8088	8979		4014	15		
.2		1		37	2394	186	1	
.4		1			568	323	1	
.6					61	413	2	
.8					3	460	2	
1.0						473	2	

$\alpha_1 =$ .90

.0	9650	A896	4	7216	3124	12		
.2	9999	9872	8328		3641	15		
.4	9999	9995	9062		4058	17		
.6	9999	9998	9463		4363	19		
.8	9999	9956	9611		4549	20		
1.0	9817	9744	9586		4611	22		
.0	5632	8087	9062		4605	30		
.2				1347	3885	182		
.4		1		37	2561	317		
.6		1			1374	424		
.8					652	492		
1.0					421	515		

$\alpha_1 =$ .95

.0	9653	A896	5	7221	3259	6		
.2	9999	9889	8385		3829	7		
.4	9999	9997	9134		4289	8		
.6	9999	9999	9525		4628	9		
.8	9999	9961	9656		4835	9		
1.0	9821	9744	9618		4905	10		
.0	5632	8087	9089		4916	10		
.2			155	4247	4857	19		
.4		2		1347	4587	26		
.6				280	4259	32		
.8				37	4004	35		
1.0				6	3908	36		

$\alpha_1 =$ .99

.0	9653	A896	5	7224	3440	4		
.2	9999	9902	8431		4068	5		
.4	9999	9998	9192		4579	6		
.6	9999	9999	9579		4956	6		
.8	9999	9965	9714		5191	7		
1.0	9822	9744	9710		5275	7		
.0	5681	8087	9490		5315	7		
.2	614	5013	9062		5388	7		
.4	18	2686	8685		5445	7		
.6	44	1237	8390		5485	7		
.8		518	8203		5510	7		
1.0	9	310	8138		5518	7		

.010 1.000 1.000 1000.000 .0100

$\alpha_1 =$ .01

ρT \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8226	A179	5	72	6			
.2	8239	1798		72	6			
.4	8246	1800		72	6			
.6	8247	1801		72	6			
.8	8242	1801		72	6			
1.0	8230	1800		72	6			
.0	975	913		137	12	1		
.2						2		
.4		1						
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9528	A693	0	772	34	1		
.2	9606	6988		779	34	1		
.4	9647	7022		785	34	1		
.6	9652	7033		789	35	1		
.8	9621	7020		793	35	1		
1.0	9555	6983		795	35	1		
.0	1051	2148		926	67	3		
.2			1			10	1	
.4		1				1	1	
.6							1	
.8							1	
1.0							1	

$\alpha_1 =$ .10

.0	9632	A820	0	2348	77	3		
.2	9787	8336		2390	78	3		
.4	9868	8415		2420	80	3		
.6	9875	8438		2439	81	3		
.8	9812	8403		2447	82	3		
1.0	9681	8313		2444	84	3		
.0	1046	2419		1995	149	6		
.2			1			22	2	
.4						3	3	
.6							3	
.8							2	
1.0							2	

$\alpha_1 =$ .20

.0	9587	A880	9	4566	213	6		
.2	9894	9098		4725	221	6		
.4	9999	9255		4835	228	7		
.6	9999	9292		4896	236	7		
.8	9908	9211		4906	242	7		
1.0	9671	9018		4867	248	7		
.0	1071	2555		3284	383	13		
.2					1	49	3	
.4						11	5	
.6						1	6	
.8							6	
1.0							6	

$\alpha_1 =$ .50

.0	9572	A896	3	6660	1158	19	1	
.2	9999	9595		7231	1264	21	1	
.4	9999	9954		7604	1352	23	1	
.6	9981	9902		7776	1420	25	1	
.8	9889	9658		7756	1466	27	1	
1.0	9244	9108		7537	1492	29	1	
.0	1019	2576		4544	1638	46	2	
.2		1			100	154	11	
.4		1				112	18	
.6						40	24	
.8						8	28	
1.0						2	29	

$\alpha_1 =$ .80

.0	9624	A896	4	7102	2216	43		
.2	9988	9840		8056	2539	49	1	
.4	9999	9984		8627	2794	56	1	
.6	9992	9990		8820	2975	62	1	
.8	9999	9856		8672	3078	68	1	
1.0	9604	9171		8245	3102	74	1	
.0	1013	2574		4834	3009	110	1	
.2		1		13	1566	237	3	
.4		1			339	324	4	
.6					33	370	5	
.8					2	387	6	
1.0						390	6	

$\alpha_1 =$ .90

.0	9635	A896	3	7159	2501	85		
.2	9982	9872		8231	2910	100		
.4	9999	9985		8852	3231	115		
.6	9999	9995		9035	3455	129		
.8	9989	9892		8836	3576	142		
1.0	9664	9185		8334	3593	155		
.0	1010	2573		4866	3407	224		
.2				565	2679	354		
.4				13	1672	464		
.6					854	547		
.8					385	598		
1.0					241	615		

$\alpha_1 =$ .95

.0	9644	A896	5	7178	2637	63		
.2	9999	9889		8308	3093	75		
.4	9999	9997		8952	3452	85		
.6	9999	9997		9128	3702	95		
.8	9999	9936		8903	3841	104		
1.0	9672	9186		8364	3866	111		
.0	1009	2573		4877	3710	146		
.2		1	33	2004	3471	178		
.4				565	3138	204		
.6				106	2813	223		
.8				13	2580	235		
1.0				2	2496	239		

$\alpha_1 =$ .99

.0	9651	A896	5	7191	3229	9		
.2	9999	9902		8366	3824	10		
.4	9999	9998		9028	4319	12		
.6	9999	9998		9208	4703	13		
.8	9999	9916		8992	4965	14		
1.0	9679	9186		8506	5100	14		
.0	1017	2573		5635	5455	15		
.2	86	1448		5105	5519	15		
.4	9	748		4674	5568	15		
.6	3	301		4355	5604	15		
.8	14	119		4160	5625	15		
1.0		66		4094	5632	15		

α_0 = .010 α_1 = 1.000 α_c = 10.000
α_i^2 = .001 α_3 = 1000.0000
α_1 = .01

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3793A	657	134				
.2	3794	658	134				
.4	3781	659	134				
.6	3755	660	134				
.8	3715	662	135				
1.0	3661	663	135				
.0	672	717	146				
.2	616	717	146				
.4	570	718	146				
.6	536	718	146				
.8	514	717	146				
1.0	506	716	146				

α_1 = .05

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8729A	3272	825				
.2	8740	3296	832				
.4	8598	3304	839				
.6	8306	3295	844				
.8	7871	3270	849				
1.0	7301	3231	852				
.0	987	2768	877				
.2	878	2760	877				
.4	792	2752	877				
.6	730	2745	877				
.8	691	2738	876				
1.0	678	2733	874				

α_1 = .10

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9588A	5709	1801				
.2	9696	5776	1834				
.4	9611	5751	1858				
.6	9258	5639	1875				
.8	8553	5449	1885				
1.0	7454	5197	1886				
.0	1026	3802	1874				
.2	921	3779	1873				
.4	838	3759	1872				
.6	778	3743	1870				
.8	742	3731	1868				
1.0	729	3722	1865				

α_1 = .20

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8031	3489	7			
.2	9911	8200	3609	7			
.4	9979	8072	3689	7			
.6	9891	7673	3729	8			
.8	9297	7064	3727	8			
1.0	7475	6334	3685	7			
.0	1102	4448	3528	7			
.2	1010	4420	3525	7			
.4	937	4397	3522	7			
.6	884	4379	3518	7			
.8	852	4365	3513	7			
1.0	840	4355	3508	7			

α_1 = .50

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	6093	317			
.2	9996	9616	6594	343			
.4	9999	9816	6868	358			
.6	9999	9542	6913	361			
.8	9967	8606	6733	353			
1.0	7561	7158	6341	333			
.0	1547	5729	5848	307			
.2	1492	5716	5843	307			
.4	1450	5704	5838	307			
.6	1418	5694	5832	307			
.8	1399	5686	5827	306			
1.0	1392	5679	5821	306			

α_1 = .80

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6992	1071			
.2	9999	9828	7902	1213			
.4	9999	9988	8368	1291			
.6	9999	9953	8382	1300			
.8	9999	9500	7962	1240			
1.0	7907	8265	7144	1115			
.0	3204	7437	6518	1018			
.2	3187	7433	6516	1018			
.4	3173	7430	6513	1017			
.6	3163	7427	6511	1017			
.8	3157	7424	6508	1016			
1.0	3154	7421	6506	1016			

α_1 = .90

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7112	1354			
.2	9999	9871	8155	1555			
.4	9999	9998	8693	1665			
.6	9999	9984	8712	1675			
.8	9999	9721	8228	1587			
1.0	8351	8685	7275	1405			
.0	5155	7908	6625	1280			
.2	5149	7906	6623	1279			
.4	5144	7905	6622	1279			
.6	5140	7903	6621	1279			
.8	5138	7902	6619	1279			
1.0	5136	7900	6618	1278			

α_1 = .95

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7151	1494			
.2	9999	9889	8259	1729			
.4	9999	9997	8833	1856			
.6	9999	9993	8858	1867			
.8	9999	9821	8346	1763			
1.0	8876	8876	7327	1548			
.0	7148	8083	6666	1409			
.2	7147	8082	6665	1409			
.4	7145	8081	6665	1409			
.6	7144	8080	6664	1408			
.8	7143	8080	6663	1408			
1.0	7142	8079	6663	1408			

α_1 = .99

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7175	1605			
.2	9999	9902	8334	1868			
.4	9999	9998	8936	2010			
.6	9999	9997	8967	2022			
.8	9999	9895	8434	1903			
1.0	9543	9018	7363	1661			
.0	8680	8201	6695	1511			
.2	8680	8201	6695	1511			
.4	8680	8201	6695	1511			
.6	8680	8201	6695	1511			
.8	8679	8201	6695	1511			
1.0	8679	8201	6694	1511			

.010 1.000 10.000
.001 1000.0000
.01

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3506A	75	28				
.2	3506	75	28				
.4	3491	76	28				
.6	3461	76	28				
.8	3416	76	28				
1.0	3358	76	28				
.0	71	82	31				
.2	65	82	31				
.4	60	82	31				
.6	56	82	31				
.8	54	82	31				
1.0	53	82	31				

.05

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8682A	1743	148				
.2	8688	1746	149				
.4	8530	1722	150				
.6	8210	1671	151				
.8	7732	1595	152				
1.0	7104	1494	153				
.0	106	367	160				
.2	94	365	160				
.4	84	363	160				
.6	77	362	159				
.8	73	361	159				
1.0	72	360	159				

.10

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4727	327				
.2	9692	4747	332				
.4	9597	4617	337				
.6	9219	4343	339				
.8	8459	3936	341				
1.0	7253	3411	341				
.0	110	523	336				
.2	98	518	336				
.4	89	514	336				
.6	83	511	335				
.8	79	509	335				
1.0	77	508	334				

.20

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7798	981				
.2	9911	7909	1009				
.4	9978	7611	1015				
.6	9887	6909	997				
.8	9257	5830	959				
1.0	7261	4436	900				
.0	119	629	731				
.2	108	624	731				
.4	100	619	730				
.6	94	616	729				
.8	91	613	728				
1.0	89	612	727				

.50

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4594	8			
.2	9996	9613	4873	8			
.4	9999	9792	4781	8			
.6	9999	9375	4333	7			
.8	9966	7833	3573	6			
1.0	7271	4723	2568	5			
.0	170	943	1468	3			
.2	163	939	1467	3			
.4	158	936	1466	3			
.6	155	934	1464	3			
.8	152	932	1463	3			
1.0	152	931	1461	3			

.80

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6569	163			
.2	9999	9828	7289	180			
.4	9999	9987	7296	178			
.6	9999	9926	6549	157			
.8	9999	8998	5081	120			
1.0	7314	5179	3020	71			
.0	388	1844	1590	37			
.2	386	1843	1590	37			
.4	384	1842	1589	37			
.6	382	1841	1589	37			
.8	381	1840	1588	37			
1.0	381	1839	1587	37			

.90

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6859	293			
.2	9999	9871	7742	328			
.4	9999	9995	7847	326			
.6	9999	9969	7082	287			
.8	9999	9285	5437	215			
1.0	7385	5612	3047	119			
.0	734	2601	1561	60			
.2	733	2600	1561	60			
.4	732	2600	1560	60			
.6	731	2599	1560	60			
.8	731	2599	1560	60			
1.0	730	2598	1559	60			

.95

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6960	374			
.2	9999	9889	7924	422			
.4	9999	9997	8083	420			
.6	9999	9981	7321	369			
.8	9999	9432	5599	274			
1.0	7512	5944	3050	147			
.0	1337	3042	1543	74			
.2	1337	3042	1543	74			
.4	1336	3041	1542	74			
.6	1336	3041	1542	74			
.8	1336	3041	1542	74			
1.0	1335	3041	1542	74			

.99

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7024	446			
.2	9999	9902	8052	506			
.4	9999	9998	8256	504			
.6	9999	9990	7501	442			
.8	9999	9572	5722	326			
1.0	8063	6135	3049	171			
.0	3587	3100	1528	86			
.2	3587	3100	1528	86			
.4	3587	3100	1528	86			
.6	3587	3100	1528	86			
.8	3587	3100	1528	86			
1.0	3587	3100	1528	86			

.010 1.000 10.000
.001 10000.0000
.01

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3476A	8	3				
.2	3475	8	3				
.4	3460	8	3				
.6	3430	8	3				
.8	3385	8	3				
1.0	3326	8	3				
.0	7	8	3				
.2	7	8	3				
.4	6	8	3				
.6	6	8	3				
.8	5	8	3				
1.0	5	8	3				

.05

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8678A	1547	16				
.2	8682	1548	16				
.4	8523	1519	16				
.6	8200	1462	16				
.8	7717	1377	16				
1.0	7083	1267	17				
.0	11	38	17				
.2	9	38	17				
.4	8	37	17				
.6	8	37	17				
.8	7	37	17				
1.0	7	37	17				

.10

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4602	37				
.2	9691	4615	38				
.4	9595	4471	38				
.6	9215	4174	38				
.8	8449	3735	38				
1.0	7231	3169	38				
.0	11	54	37				
.2	10	54	37				
.4	9	53	36				
.6	8	53	36				
.8	8	53	36				
1.0	8	53	36				

.20

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7770	387				
.2	9911	7873	393				
.4	9978	7553	381				
.6	9886	6809	351				
.8	9252	5663	305				
1.0	7238	4169	245				
.0	12	65	83				
.2	11	65	82				
.4	10	64	82				
.6	9	64	82				
.8	9	64	82				
1.0	9	63	82				

.50

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8962	4190	1			
.2	9996	9613	4404	1			
.4	9999	9788	4198	1			
.6	9999	9353	3594	1			
.8	9966	7721	2649	1			
1.0	7239	4323	1455				
.0	17	100	174				
.2	17	100	174				
.4	16	99	174				
.6	16	99	174				
.8	15	99	174				
1.0	15	99	173				

.80

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6428	85			
.2	9999	9828	7083	93			
.4	9999	9987	6934	90			
.6	9999	9921	5938	75			
.8	9999	8901	4156	52			
1.0	7244	4377	1786	22			
.0	40	210	184	2			
.2	39	210	184	2			
.4	39	210	184	2			
.6	39	210	184	2			
.8	39	210	184	2			
1.0	39	210	184	2			

.90

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6763	182			
.2	9999	9871	7586	202			
.4	9999	9995	7535	196			
.6	9999	9966	6510	164			
.8	9999	9169	4531	111			
1.0	7251	4439	1816	44			
.0	76	325	174	4			
.2	76	325	174	4			
.4	76	325	174	4			
.6	76	325	174	4			
.8	76	325	174	4			
1.0	76	325	174	4			

.95

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6880	247			
.2	9999	9889	7788	276			
.4	9999	9997	7794	269			
.6	9999	9978	6769	225			
.8	9999	9287	4705	152			
1.0	7265	4499	1825	58			
.0	144	418	170	5			
.2	144	418	170	5			
.4	144	418	170	5			
.6	144	418	170	5			
.8	144	418	170	5			
1.0	144	418	170	5			

.99

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6955	307			
.2	9999	9902	7929	345			
.4	9999	9998	7984	337			
.6	9999	9985	6965	282			
.8	9999	9380	4838	189			
1.0	7341	4538	1830	70			
.0	481	425	167	6			
.2	481	425	167	6			
.4	481	425	167	6			
.6	481	425	167	6			
.8	481	425	167	6			
1.0	481	425	167	6			

α_0 = .010 α_1 = 1.000 α_c = 10.000 .010 1.000 10.000 .010 1.000 10.000

α_1^2 = .010 α_2 = 10.0000 .010 100.0000 .010 1000.0000

α_1 = .01 .01 .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4295A	678	296				
.2	4298	680	296				
.4	4287	681	297				
.6	4265	682	297				
.8	4229	684	298				
1.0	4182	685	298				
.0	1497	743	325				
.2	963	753	330				
.4	523	760	333				
.6	241	764	336				
.8	100	766	337				
1.0	60	765	337				

α_1 = .05

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8818A	3603	1466	3			
.2	8838	3629	1481	3			
.4	8723	3636	1494	3			
.6	8476	3622	1506	3			
.8	8104	3590	1517	3			
1.0	7616	3540	1527	3			
.0	2209	2959	1620	3			
.2	1306	2851	1636	3			
.4	682	2752	1648	3			
.6	313	2673	1655	3			
.8	134	2621	1658	3			
1.0	83	2600	1657	3			

α_1 = .10

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9593A	6003	2719	21			
.2	9706	6076	2770	21			
.4	9639	6057	2816	22			
.6	9330	5949	2855	22			
.8	8712	5763	2888	22			
1.0	7761	5510	2915	22			
.0	2231	4106	3034	23			
.2	1355	3868	3052	23			
.4	738	3670	3066	23			
.6	360	3519	3074	23			
.8	169	3423	3076	24			
1.0	112	3387	3073	23			

α_1 = .20

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8124	4436	169			
.2	9911	8306	4600	175			
.4	9979	8207	4738	180			
.6	9900	7849	4848	184			
.8	9367	7284	4930	187			
1.0	7768	6596	4983	189			
.0	2233	4804	5079	193			
.2	1442	4540	5092	194			
.4	856	4326	5100	194			
.6	473	4167	5104	194			
.8	263	4067	5103	194			
1.0	197	4030	5097	194			

α_1 = .50

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	6498	1345			
.2	9996	9617	7076	1467			
.4	9999	9822	7509	1564			
.6	9999	9573	7797	1634			
.8	9969	8699	7952	1676			
1.0	7774	7386	7984	1688			
.0	2286	6153	7958	1686			
.2	1783	6040	7955	1686			
.4	1383	5950	7951	1685			
.6	1084	5883	7946	1684			
.8	905	5841	7939	1683			
1.0	844	5822	7932	1681			

α_1 = .80

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7111	2552			
.2	9999	9828	8086	2923			
.4	9999	9988	8731	3212			
.6	9999	9956	9079	3411			
.8	9999	9550	9194	3515			
1.0	7984	8724	9137	3521			
.0	3434	8421	9057	3494			
.2	3269	8409	9054	3493			
.4	3139	8400	9051	3492			
.6	3045	8392	9047	3490			
.8	2987	8386	9044	3489			
1.0	2967	8382	9040	3488			

α_1 = .90

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7188	2870			
.2	9999	9871	8288	3339	1		
.4	9999	9995	8996	3704	1		
.6	9999	9986	9360	3953	1		
.8	9999	9777	9463	4079	1		
1.0	8404	9325	9380	4077	1		
.0	5377	9198	9292	4041	1		
.2	5322	9196	9290	4040	1		
.4	5279	9194	9288	4039	1		
.6	5248	9192	9286	4038	1		
.8	5229	9189	9284	4038	1		
1.0	5222	9188	9283	4037	1		

α_1 = .95

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7212	3012	1		
.2	9999	9889	8373	3532	1		
.4	9999	9997	9111	3936	1		
.6	9999	9994	9483	4211	1		
.8	9999	9886	9582	4347	1		
1.0	8969	9615	9488	4341	1		
.0	7626	9515	9396	4300	1		
.2	7614	9514	9395	4299	1		
.4	7604	9513	9394	4299	1		
.6	7597	9512	9393	4299	1		
.8	7592	9511	9392	4298	1		
1.0	7590	9510	9391	4298	1		

α_1 = .99

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7226	3119	1		
.2	9999	9902	8434	3680	1		
.4	9999	9998	9195	4115	2		
.6	9999	9999	9574	4410	2		
.8	9999	9970	9671	4555	2		
1.0	9782	9836	9569	4545	2		
.0	9674	9738	9474	4500	2		
.2	9673	9738	9474	4500	2		
.4	9673	9738	9474	4500	2		
.6	9673	9738	9474	4500	2		
.8	9673	9738	9474	4500	2		
1.0	9673	9737	9473	4500	2		

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3567A	81	68	12			
.2	3567	81	68	12			
.4	3552	81	68	12			
.6	3523	81	68	12			
.8	3479	81	68	12			
1.0	3421	82	68	12			
.0	175	89	75	14			
.2	112	89	75	14			
.4	60	89	75	14			
.6	27	89	75	14			
.8	11	89	75	14			
1.0	7	89	75	14			

.05

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8693A	1810	330	60			
.2	8700	1814	333	61			
.4	8545	1791	337	62			
.6	8231	1740	340	62			
.8	7761	1662	343	63			
1.0	7144	1560	346	63			
.0	267	424	376	69			
.2	155	403	376	69			
.4	79	385	376	69			
.6	36	371	376	69			
.8	15	362	376	69			
1.0	9	358	375	69			

.10

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9586A	4785	647	120			
.2	9693	4806	659	122			
.4	9600	4680	671	124			
.6	9228	4410	683	127			
.8	8479	4008	694	129			
1.0	7292	3488	705	131			
.0	270	628	756	140			
.2	161	580	756	140			
.4	86	542	757	140			
.6	41	513	757	140			
.8	19	495	756	140			
1.0	13	488	755	140			

.20

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7814	1415	237			
.2	9911	7928	1464	247			
.4	9978	7637	1500	255			
.6	9888	6947	1522	263			
.8	9265	5883	1532	270			
1.0	7299	4508	1531	276			
.0	270	752	1518	290			
.2	171	698	1517	290			
.4	100	654	1516	290			
.6	54	622	1515	290			
.8	30	603	1513	290			
1.0	22	596	1511	289			

.50

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4835	631			
.2	9996	9613	5168	688			
.4	9999	9793	5200	732			
.6	9999	9381	4958	763			
.8	9966	7857	4502	779			
1.0	7300	4793	3913	781			
.0	279	1085	3290	776			
.2	214	1051	3284	776			
.4	163	1025	3279	776			
.6	126	1005	3274	775			
.8	103	993	3270	775			
1.0	95	989	3266	774			

.80

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6690	1179			
.2	9999	9828	7488	1339			
.4	9999	9987	7725	1439			
.6	9999	9926	7439	1473			
.8	9999	9013	6757	1440			
1.0	7328	5377	5863	1342			
.0	437	2318	5279	1261			
.2	412	2307	5277	1261			
.4	393	2298	5274	1260			
.6	379	2292	5272	1260			
.8	370	2287	5270	1259			
1.0	367	2285	5268	1259			

.90

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6975	1399			
.2	9999	9871	7954	1610			
.4	9999	9995	8354	1732			
.6	9999	9969	8201	1758			
.8	9999	9312	7597	1686			
1.0	7397	6155	6683	1521			
.0	787	3879	6115	1405			
.2	775	3875	6114	1404			
.4	765	3872	6113	1404			
.6	759	3869	6111	1404			
.8	755	3867	6110	1403			
1.0	753	3866	6109	1403			

.95

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7084	1515			
.2	9999	9889	8157	1754			
.4	9999	9997	8658	1888			
.6	9999	9982	8597	1907			
.8	9999	9492	8037	1811			
1.0	7536	7150	7067	1606			
.0	1470	5723	6662	1472			
.2	1464	5721	6661	1472			
.4	1460	5720	6661	1471			
.6	1457	5719	6660	1471			
.8	1455	5718	6660	1471			
1.0	1454	5718	6659	1471			

.99

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7162	1609			
.2	9999	9902	8313	1873			
.4	9999	9998	8900	2016			
.6	9999	9993	8915	2030			
.8	9999	9776	8375	1913			
1.0	8349	8684	7318	1673			
.0	5152	7907	6663	1523			
.2	5151	7906	6663	1523			
.4	5151	7906	6663	1523			
.6	5150	7906	6662	1523			
.8	5150	7906	6662	1523			
1.0	5150	7906	6662	1523			

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3482A	8	7	3			
.2	3481	8	7	3			
.4	3466	8	7	3			
.6	3436	8	7	3			
.8	3391	8	7	3			
1.0	3332	9	7	3			
.0	18	9	8	3			
.2	11	9	8	3			
.4	6	9	8	3			
.6	3	9	8	3			
.8	1	9	8	3			
1.0	1	9	8	3			

.05

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8679A	1554	37	13			
.2	8684	1555	37	13			
.4	8524	1527	38	13			
.6	8202	1469	38	14			
.8	7720	1385	38	14			
1.0	7087	1274	39	14			
.0	27	44	42	15			
.2	16	42	42	15			
.4	8	40	42	15			
.6	4	39	42	15			
.8	2	38	42	15			
1.0	1	37	42	15			

.10

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4609	75	25			
.2	9691	4622	77	26			
.4	9595	4478	78	26			
.6	9216	4181	80	27			
.8	8451	3743	81	27			
1.0	7235	3178	82	28			
.0	28	66	87	30			
.2	16	61	87	30			
.4	9	57	87	30			
.6	4	54	87	30			
.8	2	52	87	30			
1.0	1	51	87	30			

.20

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7772	441	46			
.2	9911	7875	450	48			
.4	9978	7555	442	50			
.6	9886	6813	417	52			
.8	9253	5669	378	53			
1.0	7242	4177	326	54			
.0	28	79	184	58			
.2	17	[illegible]	184	58			
.4	10	65	184	58			
.6	6	65	183	58			
.8	3	63	183	58			
1.0	2	62	183	57			

.50

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4222	101			
.2	9996	9613	4443	111			
.4	9999	9789	4256	117			
.6	9999	9353	3681	122			
.8	9966	7723	2781	124			
1.0	7242	4331	1651	124			
.0	28	116	444	122			
.2	22	113	443	122			
.4	17	110	442	122			
.6	13	107	441	122			
.8	11	106	440	122			
1.0	10	106	440	122			

.80

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6447	228			
.2	9999	9828	7116	255			
.4	9999	9987	7008	259			
.6	9999	9921	6099	242			
.8	9999	8903	4474	204			
1.0	7245	4401	2352	149			
.0	45	269	936	111			
.2	42	267	935	111			
.4	40	266	935	111			
.6	39	265	934	110			
.8	38	265	934	110			
1.0	38	264	934	110			

.90

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6786	326			
.2	9999	9871	7630	366			
.4	9999	9995	7647	367			
.6	9999	9966	6771	328			
.8	9999	9173	5060	264			
1.0	7252	4515	2746	154			
.0	82	511	1358	93			
.2	81	510	1358	93			
.4	80	509	1358	93			
.6	79	509	1358	93			
.8	79	509	1357	93			
1.0	79	508	1357	92			

.95

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6912	390			
.2	9999	9889	7851	440			
.4	9999	9997	7957	439			
.6	9999	9978	7144	388			
.8	9999	9296	5433	293			
1.0	7268	4719	3017	163			
.0	159	936	1616	89			
.2	158	936	1616	89			
.4	158	936	1615	89			
.6	158	935	1615	89			
.8	157	935	1615	89			
1.0	157	935	1615	89			

.99

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7011	449			
.2	9999	9902	8043	509			
.4	9999	9998	8229	508			
.6	9999	9986	7473	446			
.8	9999	9443	5712	330			
1.0	7385	5611	3074	174			
.0	732	2600	1572	88			
.2	732	2599	1572	88			
.4	732	2599	1572	88			
.6	732	2599	1572	88			
.8	732	2599	1572	88			
1.0	732	2599	1572	88			

α_0 = .010 α_1 = 1.000 α_c = 10.000

α_2^2 = .100 α_3 = 1.0000

α_4 = .01

ρ|τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
α_1 = .05								
.0	9021	A513	5135	1301		8		
.2	9061	5175	1314			8		
.4	9004	5193	1326			8		
.6	8852	5188	1337			8		
.8	8615	5161	1347			8		
1.0	8303	5112	1356			8		
.0	4850	4520	1445			9		
.2	652	3242	1598			10		
.4	20	1974	1717			10		
.6		1030	1802			11		
.8		496	1852			11		
1.0		329	1866			11		
α_1 = .10								
.0	9605	A705	6 2603			40		
.2	9729	7161	2652			41		
.4	9702	7192	2696			42		
.6	9492	7152	2733			42		
.8	9068	7043	2765			43		
1.0	8442	6871	2791			43		
.0	4902	5863	2905			45		
.2	752	4033	3087			49		
.4	31	2437	3223			52		
.6		1303	3316			53		
.8		665	3369			55		
1.0		464	3382			55		
α_1 = .20								
.0	9653	A842	9 4466			243		
.2	9911	8663	4631			252		
.4	9981	8692	4767			260		
.6	9921	8530	4875			266		
.8	9529	8202	4953			271		
1.0	8449	7746	5003			275		
.0	4905	6486	5093			282		
.2	984	4546	5216			293		
.4	72	2911	5303			301		
.6	2	1727	5359			307		
.8		1031	5387			311		
1.0		803	5390			311		
α_1 = .50								
.0	9653	A896	3 6564			1601		
.2	9996	9620	7150			1748		
.4	9999	9848	7592			1868		
.6	9999	9701	7897			1960		
.8	9976	9072	8078			2021		
1.0	8449	7957	8152			2051		
.0	4905	6723	8177			2065		
.2	2006	5544	8198			2077		
.4	565	4530	8212			2087		
.6	106	3751	8219			2093		
.8	12	3259	8219			2095		
1.0	3	3090	8216			2095		
α_1 = .80								
.0	9653	A896	5 7127			2863		
.2	9999	9828	8110			3284		1
.4	9999	9988	8777			3624		1
.6	9999	9963	9168			3875		1
.8	9999	9598	9353			4030		1
1.0	8451	8739	9403			4086		1
.0	4923	8367	9400			4090		1
.2	3611	8229	9399			4091		1
.4	2541	8117	9397			4092		1
.6	1760	8033	9395			4092		1
.8	1288	7981	9392			4091		1
1.0	1130	7961	9389			4090		1
α_1 = .90								
.0	9653	A896	5 7198			3178		2
.2	9999	9871	8305			3704		2
.4	9999	9995	9035			4129		2
.6	9999	9987	9444			4440		2
.8	9999	9789	9626			4630		2
1.0	8572	9387	9667			4693		2
.0	5655	9328	9660			4693		2
.2	5118	9317	9659			4692		2
.4	4682	9308	9657			4692		2
.6	4360	9301	9656			4691		2
.8	4163	9296	9654			4691		2
1.0	4096	9293	9652			4690		2
α_1 = .95								
.0	9653	A896	5 7220			3318		3
.2	9999	9889	8387			3897		3
.4	9999	9997	9147			4365		3
.6	9999	9994	9564			4707		4
.8	9999	9894	9747			4914		4
1.0	8994	9700	9785			4980		4
.0	7576	9682	9777			4977		4
.2	7446	9680	9776			4977		4
.4	7344	9679	9775			4977		4
.6	7269	9677	9774			4976		4
.8	7223	9676	9773			4976		4
1.0	7207	9675	9772			4975		4
α_1 = .99								
.0	9653	A896	5 7232			3421		4
.2	9999	9902	8446			4044		4
.4	9999	9998	9228			4546		5
.6	9999	9999	9654			4913		5
.8	9999	9978	9837			5134		5
1.0	9808	9932	9874			5202		5
.0	9784	9922	9864			5197		5
.2	9784	9922	9864			5197		5
.4	9783	9922	9864			5197		5
.6	9783	9922	9864			5197		5
.8	9783	9921	9864			5197		5
1.0	9783	9921	9863			5197		5

.010 1.000 10.000

.100 10.0000

.01

ρ|τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3761	A	157	70	29			
.2	3761		157	70	29			
.4	3748		158	71	29			
.6	3720		158	71	29			
.8	3679		158	71	29			
1.0	3624		158	71	29			
.0	533		163	78	32			
.2	72		146	79	33			
.4	2		105	80	33			
.6			62	81	33			
.8			32	81	34			
1.0			22	81	34			
.05								
.0	8726	A224	2 343		144			
.2	8737	2250		346	146			
.4	8593	2231		350	147			
.6	8293	2184		353	149			
.8	7854	2110		356	150			
1.0	7272	2011		360	151			
.0	805	901		392	165			
.2	94	648		398	168			
.4	3	389		402	169			
.6		198		404	170			
.8		93		406	171			
1.0		60		406	171			
.10								
.0	9588	A510	1 675		287			
.2	9696	5134		689	292			
.4	9610	5030		701	298			
.6	9255	4793		714	303			
.8	8542	4432		726	309			
1.0	7420	3960		737	314			
.0	813	1350		793	340			
.2	109	892		802	344			
.4	4	516		808	347			
.6		264		812	349			
.8		129		813	350			
1.0		88		813	350			
.20								
.0	9653	A789	6 1534		569			
.2	9911	8026		1587	591			
.4	9979	7780		1624	612			
.6	9891	7163		1645	633			
.8	9292	6202		1652	653			
1.0	7427	4951		1646	671			
.0	814	1529		1620	717			
.2	145	1023		1614	723			
.4	10	627		1607	728			
.6		356		1599	731			
.8		203		1593	733			
1.0		155		1590	732			
.50								
.0	9653	A896	3 4933		1445		1	
.2	9996	9614		5280	1583		1	
.4	9999	9799		5334	1708		1	
.6	9999	9418		5124	1817		1	
.8	9967	7993		4711	1911		1	
1.0	7427	5110		4182	1988		1	
.0	814	1595		3628	2057		1	
.2	307	1269		3577	2063		1	
.4	79	1001		3536	2067		1	
.6	14	802		3504	2070		1	
.8	3	679		3484	2070		1	
1.0		637		3475	2069		1	
.80								
.0	9653	A896	5 6716		2440		1	
.2	9999	9828		7531	2802		1	
.4	9999	9987		7817	3102		1	
.6	9999	9929		7637	3334		1	
.8	9999	9044		7156	3492		1	
1.0	7427	5494		6610	3574		2	
.0	817	2495		6301	3600		2	
.2	578	2387		6289	3601		2	
.4	393	2301		6280	3601		2	
.6	264	2238		6272	3601		2	
.8	187	2201		6267	3600		2	
1.0	162	2187		6263	3599		2	
.90								
.0	9653	A896	5 7000		2793		1	
.2	9999	9871		8002	3255		1	
.4	9999	9995		8480	3625		2	
.6	9999	9970		8508	3894		2	
.8	9999	9325		8263	4055		2	
1.0	7451	6252		7970	4102		2	
.0	971	4075		7830	4097		2	
.2	854	4035		7828	4097		2	
.4	761	4004		7825	4096		2	
.6	694	3982		7823	4096		2	
.8	654	3968		7821	4095		2	
1.0	640	3963		7819	4094		2	
.95								
.0	9653	A896	5 7115		2970		1	
.2	9999	9889		8220	3485		1	
.4	9999	9997		8829	3892		2	
.6	9999	9982		9019	4177		2	
.8	9999	9503		8946	4333		2	
1.0	7562	7345		8778	4355		2	
.0	1558	6169		8687	4330		2	
.2	1504	6158		8686	4330		2	
.4	1461	6149		8685	4329		2	
.6	1431	6143		8684	4329		2	
.8	1413	6139		8683	4329		2	
1.0	1406	6138		8682	4328		2	
.99								
.0	9653	A896	5 7205		3110		1	
.2	9999	9902		8401	3670		2	
.4	9999	9998		9135	4106		2	
.6	9999	9993		9476	4403		2	
.8	9999	9817		9541	4552		2	
1.0	8387	9325		9430	4548		2	
.0	5361	9199		9340	4507		2	
.2	5356	9199		9340	4507		2	
.4	5352	9199		9340	4507		2	
.6	5349	9199		9339	4507		2	
.8	5347	9199		9339	4506		2	
1.0	5346	9198		9339	4506		2	

.010 1.000 10.000

.100 100.0000

.01

ρ|τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3503	A	17	8	7	1		
.2	3502		17	8	7	1		
.4	3487		17	8	7	1		
.6	3457		17	8	7	1		
.8	3413		17	8	7	1		
1.0	3354		17	8	7	1		
.0	56		17	9	8	1		
.2	7		15	9	8	1		
.4			11	9	8	1		
.6			6	9	8	1		
.8			3	9	8	1		
1.0			2	9	8	1		
.05								
.0	8692	A160	4 40		33	6		
.2	8695	1605		40	34	6		
.4	8532	1577		41	34	6		
.6	8205	1521		41	34	6		
.8	7722	1437		41	35	6		
1.0	7091	1326		42	35	6		
.0	86	100		46	38	7		
.2	10	72		46	38	7		
.4		43		46	38	7		
.6		22		46	38	7		
.8		10		46	38	7		
1.0		7		46	38	7		
.10								
.0	9585	A466	6 81		66	11		
.2	9689	4660		83	67	11		
.4	9603	4519		84	68	11		
.6	9219	4226		86	70	11		
.8	8458	3793		87	71	12		
1.0	7241	3234		88	72	12		
.0	87	155		95	79	13		
.2	11	101		95	79	13		
.4		58		95	79	13		
.6		29		95	79	13		
.8		14		94	79	13		
1.0		10		94	79	13		
.20								
.0	9653	A778	1 462		130	18		
.2	9914	7886		472	135	19		
.4	9978	7572		464	141	20		
.6	9887	6838		439	146	21		
.8	9260	5707		399	151	21		
1.0	7256	4230		347	156	22		
.0	87	176		204	168	24		
.2	15	116		201	168	24		
.4	1	71		199	168	24		
.6		40		198	168	24		
.8		22		196	168	24		
1.0		17		196	168	24		
.50								
.0	9653	A896	3 4239		362	23		
.2	9996	9613		4462	398	25		
.4	9999	9789		4279	432	28		
.6	9999	9358		3711	465	30		
.8	9966	7740		2821	497	32		
1.0	7256	4371		1704	527	34		
.0	87	183		511	556	36		
.2	32	145		501	556	36		
.4	8	113		492	556	36		
.6	2	90		485	556	36		
.8		76		481	556	36		
1.0		71		480	555	36		
.80								
.0	9653	A896	5 6453		908	4		
.2	9999	9828		7125	1044	4		
.4	9999	9987		7027	1160	5		
.6	9999	9922		6144	1255	5		
.8	9999	8907		4570	1328	5		
1.0	7256	4419		2546	1378	6		
.0	89	300		1210	1403	6		
.2	63	285		1205	1403	6		
.4	43	273		1201	1403	6		
.6	27	265		1199	1402	6		
.8	20	259		1197	1402	6		
1.0	17	258		1196	1402	6		
.90								
.0	9653	A896	5 6793		1306			
.2	9999	9871		7644	1519			
.4	9999	9995		7686	1683			
.6	9999	9966		6878	1793			
.8	9999	9175		5320	1847			
1.0	7259	4532		3314	1844			
.0	104	547		2157	1827			
.2	91	540		2155	1827			
.4	81	535		2153	1827			
.6	74	530		2152	1827			
.8	69	528		2151	1827			
1.0	68	527		2150	1826			
.95								
.0	9653	A896	5 6926		1540			
.2	9999	9889		7881	1796			
.4	9999	9997		8050	1972			
.6	9999	9978		7404	2059			
.8	9999	9298		6074	2055			
1.0	7271	4760		4395	1960			
.0	171	1035		3501	1887			
.2	165	1032		3501	1887			
.4	160	1029		3500	1887			
.6	156	1027		3499	1887			
.8	154	1026		3499	1886			
1.0	153	1025		3498	1886			
.99								
.0	9653	A896	5 7075		1639			
.2	9999	9902		8169	1910			
.4	9999	9998		8616	2066			
.6	9999	9986		8437	2097			
.8	9999	9462		7748	2000			
1.0	7391	6152		6717	1782			
.0	768	3876		6138	1643			
.2	767	3875		6138	1643			
.4	766	3875		6138	1643			
.6	765	3875		6138	1643			
.8	765	3874		6138	1643			
1.0	765	3874		6138	1643			

α_0 = .010 α_1 = 1.000 α_c = 10.000

α_2^2 = 1.000 α_2 = .1000

α_1 = .01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7021	A2147	99	5				
.2	7032	2151	99	5				
.4	7036	2154	99	5				
.6	7033	2157	99	5				
.8	7023	2158	99	5				
1.0	7007	2159	99	5				
.0	6019	2179	108	5				
.2		704	228	14				
.4		27	243	22				
.6			185	29				
.8			118	32				
1.0			91	34				

α_1 = .05

.0	9299	A6733	1203	28				
.2	9363	6791	1214	29				
.4	9370	6829	1223	29				
.6	9324	6848	1231	29				
.8	9231	6849	1236	29				
1.0	9097	6830	1240	30				
.0	7580	6546	1270	32				
.2		1318	1504	78				
.4		53	1245	118				
.6			811	149				
.8			469	168				
1.0			345	175				

α_1 = .10

.0	9624	A8030	2972	71				
.2	9763	8166	3025	73				
.4	9793	8252	3068	74				
.6	9707	8289	3099	75				
.8	9508	8277	3118	77				
1.0	9226	8218	3125	78				
.0	7670	7811	3133	83				
.2		1610	2880	177				
.4		83	2132	258				
.6		1	1335	320				
.8			781	358				
1.0			587	371				

α_1 = .20

.0	9653	A8722	5078	256				
.2	9911	9005	5260	266				
.4	9982	9158	5399	274				
.6	9954	9189	5493	282				
.8	9744	9115	5542	288				
1.0	9233	8956	5566	294				
.0	7671	8470	5501	306				
.2		2	2109	4505	488			
.4			184	3260	640			
.6			5	2143	756			
.8				1399	827			
1.0				1140	850			

α_1 = .50

.0	9653	A8964	6810	1612				
.2	9996	9624	7412	1761				
.4	9999	9878	7852	1883				
.6	9999	9856	8127	1977				
.8	9984	9597	8243	2041				
1.0	9233	9137	8211	2074				
.0	7671	8626	8110	2092				
.2		149	4013	7069	2254			
.4			1273	6064	2381			
.6			265	5236	2473			
.8			35	4690	2528			
1.0			6	4498	2544			

α_1 = .80

.0	9653	A8965	7145	2896	1			
.2	9999	9828	8129	3322	1			
.4	9999	9988	8794	3668	1			
.6	9999	9981	9176	3924	1			
.8	9999	9788	9351	4086	1			
1.0	9233	9143	9395	4148	1			
.0	7672	8644	9394	4156	1			
.2	2559	6705	9386	4183	1			
.4	453	4996	9376	4203	1			
.6	47	3668	9367	4218	1			
.8	3	2831	9359	4226	1			
1.0		2545	9354	4227	1			

α_1 = .90

.0	9653	A8965	7200	3212	2			
.2	9999	9871	8308	3744	2			
.4	9999	9995	9040	4175	2			
.6	9999	9992	9452	4494	2			
.8	9999	9843	9641	4691	3			
1.0	9233	9340	9693	4762	3			
.0	7678	9108	9695	4765	3			
.2	4777	8663	9698	4771	3			
.4	2558	8277	9699	4776	3			
.6	1173	7979	9700	4779	3			
.8	498	7790	9699	4781	3			
1.0	308	7725	9698	4780	3			

α_1 = .95

.0	9653	A8965	7221	3351	3			
.2	9999	9889	8388	3937	3			
.4	9999	9997	9150	4412	4			
.6	9999	9995	9573	4762	4			
.8	9999	9901	9763	4977	4			
1.0	9251	9693	9815	5052	4			
.0	7800	9677	9816	5053	4			
.2	6415	9661	9816	5054	4			
.4	5223	9649	9816	5055	4			
.6	4306	9639	9815	5056	4			
.8	3729	9633	9815	5056	4			
1.0	3532	9631	9814	5055	4			

α_1 = .99

.0	9653	A8965	7233	3454	4			
.2	9999	9902	8448	4083	5			
.4	9999	9998	9232	4593	5			
.6	9999	9999	9662	4969	6			
.8	9999	9979	9854	5198	6			
1.0	9806	9942	9906	5275	6			
.0	9784	9941	9905	5275	6			
.2	9781	9941	9905	5275	6			
.4	9777	9940	9905	5275	6			
.6	9775	9940	9904	5275	6			
.8	9774	9940	9904	5275	6			
1.0	9773	9940	9904	5275	6			

.010 1.000 10.000

1.000 1.0000

.01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4295A	454	93	24				
.2	4298	455	93	24				
.4	4287	455	93	24				
.6	4264	456	94	24				
.8	4229	456	94	24				
1.0	4182	457	94	24				
.0	1497	469	103	26				
.2		156	105	30				
.4		6	84	34				
.6			54	36				
.8			31	38				
1.0			23	38				

.05

.0	8818A	3358	498	120				
.2	8839	3379	503	122				
.4	8726	3374	508	123				
.6	8473	3343	512	124				
.8	8104	3287	515	125				
1.0	7616	3208	518	126				
.0	2209	2296	548	138				
.2	1	447	534	158				
.4		16	414	174				
.6			265	186				
.8			153	193				
1.0			113	195				

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.0	9585A	5880	1089	248				
.2	9704	5943	1108	253				
.4	9645	5898	1125	257				
.6	9335	5746	1137	262				
.8	8709	5497	1146	267				
1.0	7754	5158	1150	271				
.0	2233	3261	1165	294				
.2		585	1067	332	1			
.4		26	800	362	1			
.6			509	384	1			
.8			302	397	1			
1.0			228	401	1			

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.0	9649A	8100	2418	523	1			
.2	9914	8272	2499	543	1			
.4	9978	8140	2547	563	1			
.6	9899	7713	2544	583	1			
.8	9370	7024	2548	601	1			
1.0	7764	6123	2503	619	1			
.0	2232	3666	2353	663	1			
.2	1	785	1974	728	1			
.4		60	1446	779	1			
.6		1	954	815	1			
.8			620	837	1			
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.0	9653	A8963	5412	1505	2			
.2	9996	9616	5814	1649	2			
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.6	9999	9526	5783	1901	3			
.8	9965	8422	5400	2007	3			
1.0	7768	6277	4842	2097	3			
.0	2232	3723	4220	2180	3			
.2	36	1577	3597	2255	3			
.4		457	3023	2313	3			
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.8		11	2262	2378	3			
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.0	9653	A8965	6772	2655	3			
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.4	9999	9987	7910	3393	4			
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.8	9999	9213	7263	3871	5			
1.0	7768	6282	6688	4001	5			
.0	2236	3740	6354	4058	5			
.2	630	2783	6231	4078	5			
.4	100	1988	6131	4094	5			
.6	9	1397	6056	4105	5			
.8		1035	6010	4110	5			
1.0		914	5993	4111	5			

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.0	9653	A8965	7013	3052	4			
.2	9999	9871	8019	3562	4			
.4	9999	9995	8508	3985	5			
.6	9999	9974	8554	4312	5			
.8	9999	9403	8340	4533	5			
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.0	2232	4389	8011	4675	5			
.2	1277	3992	7994	4680	5			
.4	628	3671	7979	4684	5			
.6	267	3434	7969	4687	5			
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.0	9653	A8965	7120	3249	4			
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.4	9999	9997	8851	4287	5			
.6	9999	9984	9071	4638	5			
.8	9999	9530	9058	4863	6			
1.0	7775	7402	8994	4956	6			
.0	2286	6191	8972	4970	6			
.2	1783	6081	8970	4971	6			
.4	1383	5994	8968	4972	6			
.6	1082	5931	8967	4972	6			
.8	905	5892	8965	4972	6			
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.0	9653	A8965	7211	3406	4			
.2	9999	9902	8412	4027	5			
.4	9999	9998	9164	4530	5			
.6	9999	9993	9548	4899	6			
.8	9999	9822	9695	5124	6			
1.0	8408	9398	9718	5197	6			
.0	5397	9347	9710	5196	6			
.2	5342	9346	9710	5196	6			
.4	5300	9346	9710	5196	6			
.6	5269	9345	9710	5196	6			
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.010 1.000 10.000

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p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
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.0	8703	A1770	70	35	14			
.2	8707	1773	71	35	14			
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.6	8227	1693	72	36	15			
.8	7753	1611	73	36	15			
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.0	268	308	78	40	16			
.2		59	72	41	17			
.4		2	54	41	17			
.6			34	42	17			
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.0	9578	A4765	150	70	28			
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.6	9234	4375	156	74	30			
.8	8476	3961	158	75	30			
1.0	7284	3425	158	76	31			
.0	270	472	160	83	34			
.2		79	146	84	34			
.4		3	110	85	34			
.6			71	86	35			
.8			42	86	35			
1.0			32	86	35			

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.0	9649	A7811	633	140	54			
.2	9902	7922	648	145	56			
.4	9977	7626	642	151	59			
.6	9918	6923	617	156	61			
.8	9269	5837	573	162	63			
1.0	7259	4421	514	167	65			
.0	270	536	349	181	70			
.2		106	299	183	71			
.4		8	221	184	72			
.6			146	185	72			
.8			94	186	72			
1.0			76	186	72			

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.0	9653	A8963	4341	407	120			
.2	9996	9613	4578	447	132			
.4	9999	9792	4415	487	144			
.6	9999	9373	3871	526	155			
.8	9966	7805	3003	564	167			
1.0	7299	4561	1901	602	178			
.0	270	544	719	639	189			
.2		4	219	603	642	190		
.4			61	498	645	190		
.6			11	416	646	191		
.8			1	364	647	191		
1.0				345	647	191		

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.0	9653	A8965	6467	1114	111			
.2	9999	9828	7145	1286	128			
.4	9999	9987	7060	1446	145			
.6	9999	9923	6193	1591	160			
.8	9999	8933	4639	1724	175			
1.0	7299	4562	2633	1843	188			
.0	271	547	1308	1914	196			
.2	73	398	1259	1917	196			
.4	7	278	1221	1918	196			
.6	1	192	1194	1919	197			
.8	1	139	1177	1920	197			
1.0		122	1171	1919	197			

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.0	9653	A8965	6797	1771	51			
.2	9999	9871	7652	2076	60			
.4	9999	9995	7702	2349	68			
.6	9999	9967	6908	2588	76			
.8	9999	9188	5375	2791	82			
1.0	7299	4607	3413	2958	87			
.0	271	664	2288	3040	90			
.2	151	592	2268	3042	90			
.4	73	535	2252	3043	90			
.6	31	493	2240	3043	90			
.8	12	468	2233	3043	90			
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.0	9653	A8965	6929	2361	17			
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.4	9999	9997	8066	3151	23			
.6	9999	9979	7448	3454	26			
.8	9999	9304	6181	3688	27			
1.0	7300	4797	4637	3849	29			
.0	277	1093	3840	3915	29			
.2	214	1060	3833	3915	29			
.4	163	1034	3827	3916	29			
.6	126	1015	3823	3916	29			
.8	103	1003	3821	3916	29			
1.0	96	1000	3819	3915	29			

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.0	9653	A8965	7088	3001	3			
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.6	9999	9986	8696	4300	4			
.8	9999	9465	8369	4486	4			
1.0	7397	6225	8008	4535	4			
.0	790	4050	7860	4525	4			
.2	778	4046	7860	4525	4			
.4	769	4043	7859	4525	4			
.6	762	4041	7859	4525	4			
.8	758	4040	7859	4525	4			
1.0	757	4039	7859	4524	4			

$\alpha_0 =$ .010 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8185	A3002	41	1			
.2	8199	3007	41	1			
.4	8208	3011	41	1			
.6	8213	3015	41	1			
.8	8212	3017	41	1			
1.0	8206	3017	41	1			
.0	7810	3028	45	1			
.2	1		201	17	1		
.4			15	25	2		
.6				23	2		
.8				17	3		
1.0				14	3		

$\alpha_1 =$ .05

.0	9504	A7583	1321	5			
.2	9582	7650	1333	5			
.4	9626	7700	1342	6			
.6	9641	7733	1350	6			
.8	9630	7748	1355	6			
1.0	9597	7746	1357	6			
.0	9057	7639	1370	6			
.2			858	90	4		
.4			49	131	7		
.6				123	10		
.8				96	11		
1.0				83	12		

$\alpha_1 =$ .10

.0	9640	A8512	3420	15			
.2	9792	8663	3482	15			
.4	9860	8773	3530	16			
.6	9860	8844	3565	16			
.8	9799	8875	3586	16			
1.0	9703	8867	3594	16			
.0	9161	8725	3597	18			
.2			1347	199	7		
.4			87	286	12		
.6			1	274	17		
.8				221	20		
1.0				195	21		

$\alpha_1 =$ .20

.0	9653	A8874	5586	123	1		
.2	9912	9180	5787	128	1		
.4	9985	9389	5944	132	1		
.6	9977	9508	6055	135	1		
.8	9896	9545	6119	137	1		
1.0	9716	9512	6136	139	1		
.0	9168	9348	6119	142	1		
.2		3	2074	531	9		
.4			209	693	16		
.6			6	666	22		
.8				571	25		
1.0				524	27		

$\alpha_1 =$ .50

.0	9653	A8964	7049	1507			
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.4	9999	9895	8172	1756			
.6	9999	9937	8508	1838			
.8	9993	9855	8692	1891			
1.0	9710	9698	8725	1913			
.0	9167	9526	8683	1919			
.2		233	4409	2416	1		
.4			1478	2665	1		
.6			321	2750	2		
.8			44	2758	2		
1.0			8	2751	2		

$\alpha_1 =$ .80

.0	9653	A8965	7198	2884	1		
.2	9999	9828	8198	3309	1		
.4	9999	9989	8892	3654	1		
.6	9999	9993	9302	3910	1		
.8	9999	9924	9480	4072	1		
1.0	9710	9699	9479	4136	1		
.0	9167	9526	9430	4144	1		
.2		36	3487	7468	4468	1	
.4			681	5668	4705	1	
.6			66	4236	4883	1	
.8			3	3319	4994	1	
1.0				3003	5024	1	

$\alpha_1 =$ .90

.0	9653	A8965	7214	3214	2		
.2	9999	9871	8325	3747	2		
.4	9999	9995	9060	4178	2		
.6	9999	9997	9467	4497	2		
.8	9999	9940	9637	4695	3		
1.0	9710	9699	9660	4767	3		
.0	9167	9526	9644	4771	3		
.2	1332	6197	9327	4844	3		
.4		36	3490	9036	4900	3	
.6			1692	8802	4941	3	
.8			748	8651	4964	3	
1.0			465	8598	4972	3	

$\alpha_1 =$ .95

.0	9653	A8965	7223	3354	3		
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.4	9999	9997	9152	4417	4		
.6	9999	9998	9573	4767	4		
.8	9999	9947	9762	4983	4		
1.0	9710	9712	9814	5059	4		
.0	9170	9564	9815	5060	4		
.2	4267	8118	9822	5078	4		
.4	1931	6824	9827	5091	4		
.6		287	5801	9830	5101	4	
.8		46	5147	9832	5106	4	
1.0			4921	9832	5108	4	

$\alpha_1 =$ .99

.0	9653	A8965	7233	3457	4		
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.6	9999	9999	9663	4974	6		
.8	9999	9950	9856	5205	6		
1.0	9782	9942	9909	5283	6		
.0	9550	9342	9909	5283	6		
.2	9122	9941	9909	5284	6		
.4	8712	9940	9909	5284	6		
.6	8469	9940	9909	5285	6		
.8	8317	9939	9909	5285	6		
1.0	8151	9939	9909	5285	6		

.010 10.000 1.000 10.000 .1000

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.2	5459	1133	137	8			
.4	5455	1135	137	8			
.6	5442	1136	137	8			
.8	5418	1137	138	8			
1.0	5385	1138	138	8			
.0	3493	1159	150	9	1		
.2	1		106	21	1		
.4			6	23	2		
.6				19	3		
.8				13	3		
1.0				10	3		

.05

.0	9028	A5135	911	44	2		
.2	9067	5175	919	44	2		
.4	9005	5193	927	45	2		
.6	8850	5188	934	45	2		
.8	8616	5161	939	45	2		
1.0	8296	5112	944	46	2		
.0	4852	4520	984	50	3		
.2			483	109	7		
.4			28	122	11		
.6				100	13		
.8				71	15		
1.0				58	16		

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.0	9598	A7056	2100	101	5		
.2	9727	7161	2138	103	5		
.4	9701	7192	2168	105	5		
.6	9496	7152	2191	107	5		
.8	9065	7043	2205	108	5		
1.0	8440	6871	2212	110	5		
.0	4903	5862	2227	119	5		
.2			851	233	13		
.4			56	259	20		
.6			1	217	25		
.8				162	28		
1.0				137	29		

.20

.0	9653	A8429	3967	273	8		
.2	9905	8663	4106	284	9		
.4	9979	8692	4206	294	9		
.6	9921	8530	4265	303	9		
.8	9529	8201	4284	311	10		
1.0	8446	7746	4264	318	10		
.0	4905	6485	4164	336	11		
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.4			143	580	33		
.6			4	509	41		
.8				416	46		
1.0				375	47		

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.0	9653	A8963	6251	1235	8		
.2	9996	9620	6775	1351	9		
.4	9999	9848	7089	1450	10		
.6	9998	9701	7197	1532	11		
.8	9975	9068	7114	1595	11		
1.0	8447	7914	6864	1639	12		
.0	4905	6595	6541	1675	13		
.2		132	3255	1940	18		
.4	1		1065	2058	23		
.6			225	2082	26		
.8			30	2068	28		
1.0			5	2056	29		

.80

.0	9653	A8965	6967	2591	4		
.2	9999	9828	7871	2979	5		
.4	9999	9988	8338	3311	5		
.6	9998	9961	8384	3581	5		
.8	9999	9522	8080	3783	6		
1.0	8449	7914	7534	3915	6		
.0	4905	6595	7142	3976	6		
.2	11	2232	5594	4193	6		
.4		403	4198	4363	7		
.6		36	3100	4485	7		
.8		2	2402	4557	7		
1.0			2163	4580	7		

.90

.0	9653	A8965	7077	3067	4		
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.6	9999	9983	8714	4340	6		
.8	9999	9629	8455	4568	6		
1.0	8447	7914	8066	4688	6		
.0	4907	6595	7857	4723	6		
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.4	11	2234	7112	4836	6		
.6	2	1039	6847	4871	6		
.8	1	439	6679	4891	6		
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.95

.0	9653	A8965	7134	3278	4		
.2	9999	9889	8248	3855	5		
.4	9999	9997	8873	4328	5		
.6	9999	9989	9087	4686	6		
.8	9999	9676	9056	4919	6		
1.0	8449	7958	8976	5020	6		
.0	4905	6723	8949	5039	6		
.2	2008	5545	8924	5055	6		
.4	565	4535	8903	5068	6		
.6	106	3753	8888	5079	6		
.8	19	3263	8878	5082	6		
1.0	3	3096	8874	5083	6		

.99

.0	9653	A8965	7211	3439	4		
.2	9999	9932	8413	4066	5		
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.6	9999	9994	9556	4953	6		
.8	9999	9878	9711	5187	7		
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.0	5656	9342	9749	5273	7		
.2	5119	9333	9749	5274	7		
.4	4683	9325	9749	5274	7		
.6	4362	9324	9749	5274	7		
.8	4165	9317	9748	5274	7		
1.0	4098	9315	9748	5274	7		

.010 1.000 10.000

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ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3760	A156	40	9	2		
.2	3761	157	40	9	2		
.4	3747	157	40	9	2		
.6	3720	157	40	9	2		
.8	3678	157	40	9	2		
1.0	3623	158	40	9	2		
.0	534	163	44	10	3		
.2			18	10	3		
.4			1	8	3		
.6				6	4		
.8				3	4		
1.0				2	4		

.05

.0	8735	A2242	202	44	12		
.2	8743	2250	204	45	12		
.4	8594	2231	206	45	12		
.6	8293	2183	208	46	12		
.8	7846	2110	209	46	12		
1.0	7267	2011	211	47	12		
.0	806	901	224	51	14		
.2	1		90	52	16		
.4			5	43	17		
.6				29	19		
.8				18	19		
1.0				14	19		

.10

.0	9581	A5101	432	86	24		
.2	9695	5134	440	88	25		
.4	9616	5030	447	90	25		
.6	9082	4793	452	91	26		
.8	8538	4432	455	93	26		
1.0	7413	3960	457	95	26		
.0	814	1350	465	103	29		
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.4			12	88	36		
.6				63	38		
.8				42	40		
1.0				34	40		

.20

.0	9649	A7896	1213	165	50		
.2	9902	8026	1249	171	52		
.4	9977	7780	1260	177	54		
.6	9920	7163	1247	184	56		
.8	9137	6202	1211	189	57		
1.0	7389	4951	1154	195	59		
.0	815	1529	989	209	64		
.2	1		359	213	71		
.4			35	186	77		
.6			1	145	81		
.8				111	84		
1.0				97	84		

.50

.0	9656	A8962	4698	412	131		
.2	9994	9615	4991	452	144		
.4	9999	9799	4923	489	157		
.6	9999	9418	4512	523	170		
.8	9961	7992	3806	554	183		
1.0	7407	5095	2881	583	195		
.0	814	1551	1877	610	207		
.2	1	24	892	625	218		
.4			278	620	227		
.6			56	604	233		
.8			7	589	237		
1.0			1	583	238		

.80

.0	9653	A8965	6550	1120	157		
.2	9999	9828	7265	1292	181		
.4	9999	9987	7267	1450	205		
.6	9999	9928	6538	1593	227		
.8	9999	9016	5154	1722	249		
1.0	7426	5095	3304	1838	269		
.0	814	1551	2060	1906	281		
.2	1	471	1578	1931	285		
.4		78	1158	1949	288		
.6		6	835	1962	291		
.8			633	1969	292		
1.0			565	1971	292		

.90

.0	9653	A8965	6832	1818	89		
.2	9999	9871	7705	2131	105		
.4	9999	9995	7799	2416	119		
.6	9999	9969	7070	2669	133		
.8	9999	9248	5601	2889	144		
1.0	7427	5095	3665	3076	154		
.0	816	1551	2538	3171	160		
.2	80	918	2330	3188	161		
.4	2	471	2160	3201	161		
.6	1	209	2034	3210	162		
.8		84	1957	3215	162		
1.0		49	1931	3216	162		

.95

.0	9653	A8965	6942	2474	37		
.2	9999	9889	7907	2921	44		
.4	9999	9997	8104	3316	50		
.6	9999	9980	7509	3654	55		
.8	9998	9347	6260	3929	59		
1.0	7427	5110	4716	4139	63		
.0	817	1595	3915	4231	64		
.2	346	1269	3843	4239	64		
.4	79	1001	3785	4245	64		
.6	17	892	3744	4250	64		
.8	3	680	3718	4252	64		
1.0		639	3710	4253	64		

.99

.0	9653	A8965	7090	3248	8		
.2	9999	9902	8203	3846	9		
.4	9999	9998	8726	4342	10		
.6	9999	9986	8727	4723	11		
.8	9999	9473	8442	4980	12		
1.0	7451	6259	8162	5105	12		
.0	971	4491	8069	5135	12		
.2	854	4052	8067	5135	12		
.4	761	4021	8066	5136	12		
.6	695	3999	8065	5136	12		
.8	654	3986	8064	5136	12		
1.0	641	3982	8064	5136	12		

α_0 = .010 α_1 = 1.000 α_c = 10.000
α_2^2 = 100.000 α_3 = .0010

α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8724	A343	3	14			
.2	8739	3439		14			
.4	8750	3444		14			
.6	8758	3448		14			
.8	8761	3450		14			
1.0	8760	3451		14			
.0	8636	3455		15			
.2	1			21	2		
.4				2	2		
.6					2		
.8					2		
1.0					2		

α_1 = .05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9588	A791	2	1358	2		
.2	9672	7983		1371	2		
.4	9734	8038		1380	2		
.6	9773	8076		1387	2		
.8	9790	8097		1392	2		
1.0	9787	8102		1394	2		
.0	9691	8068		1398	2		
.2		1		114	8		
.4				13	12	1	
.6					12	1	
.8					10	1	
1.0					9	1	

α_1 = .10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	A869	1	3591	5		
.2	9807	8847		3656	5		
.4	9894	8967		3706	5		
.6	9942	9050		3743	6		
.8	9980	9096		3765	6		
1.0	9981	9106		3772	6		
.0	9915	9066		3773	6		
.2	1			252	16	1	
.4				33	25	1	
.6				1	27	2	
.8					24	2	
1.0					22	2	

α_1 = .20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A893	3	5770	99		
.2	9912	9247		5978	102		
.4	9999	9477		6142	105		
.6	9999	9633		6259	107		
.8	9999	9728		6328	109		
1.0	9999	9749		6350	110		
.0	9761	9659		6345	111		
.2	1		3	597	32	1	
.4				108	54	1	
.6				4	63	2	
.8		1			64	2	
1.0					63	2	

α_1 = .50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9648	A896	1	7134	1528	1	
.2	9999	9627		7781	1668	1	
.4	9974	9941		8287	1779	1	
.6	9999	9966		8649	1861	1	
.8	9989	9950		8857	1910	1	
1.0	9882	9905		8918	1928	2	
.0	9730	9851		8904	1930	2	
.2	1			248	2060	98	
.4					953	184	
.6					246	251	
.8					38	294	
1.0					7	309	

α_1 = .80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	7223	2882	1	
.2	9999	9828		8234	3305	2	
.4	9999	9989		8952	3646	2	
.6	9999	9999		9399	3896	2	
.8	9999	9975		9626	4048	2	
1.0	9903	9901		9677	4100	2	
.0	9727	9846		9660	4101	2	
.2			45	3645	4043	18	
.4				725	3598	32	
.6				72	3037	44	
.8	1	1		3	2594	51	
1.0					2428	53	

α_1 = .90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	5	7228	3203	2	
.2	9999	9871		8348	3734	2	
.4	9999	9995		9102	4163	2	
.6	9999	9999		9539	4480	3	
.8	9999	9980		9739	4675	3	
1.0	9902	9902		9775	4744	3	
.0	9727	9846		9758	4747	3	
.2		1537		6432	5225	3	
.4			45	3658	5565	4	
.6				1786	5789	4	
.8	3			797	5915	4	
1.0				499	5954	4	

α_1 = .95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7230	3353	3	
.2	9999	9889		8402	3939	3	
.4	9999	9997		9170	4415	4	
.6	9999	9999		9597	4765	4	
.8	9999	9982		9782	4981	4	
1.0	9902	9902		9813	5057	4	
.0	9727	9846		9799	5059	4	
.2	241	4705		8385	5250	5	
.4		1537		7097	5400	5	
.6		330		6069	5508	5	
.8		45		5407	5573	5	
1.0	1	8		5179	5595	5	

α_1 = .99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	3457	4	
.2	9999	9902		8448	4088	5	
.4	9999	9998		9232	4599	5	
.6	9999	9999		9663	4975	6	
.8	9999	9985		9856	5205	6	
1.0	9903	9931		9909	5284	6	
.0	9727	9913		9909	5284	6	
.2	6332	9564		9913	5291	6	
.4	3562	9252		9916	5296	6	
.6	1720	9004		9918	5300	6	
.8	763	8846		9919	5303	6	
1.0	481	8791		9920	5303	6	

.010 1.000 10.000
100.000 .0100

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7018	A214	7	99	3		
.2	7028	2151		99	3		
.4	7032	2154		99	3		
.6	7029	2156		99	3		
.8	7020	2158		99	3		
1.0	7003	2158		99	3		
.0	6114	2178		108	3		
.2	1				20	2	
.4					2	2	
.6						2	
.8						2	
1.0						1	

.05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9303	A673	2	1203	17		
.2	9366	6790		1214	17		
.4	9367	6828		1223	17		
.6	9322	6848		1231	17		
.8	9237	6848		1236	17		
1.0	9121	6829		1240	18		
.0	7582	6556		1269	19	1	
.2		1			107	8	
.4					11	12	1
.6						12	1
.8						10	1
1.0						9	1

.10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9624	A802	9	2971	43	1	
.2	9766	8165		3025	44	1	
.4	9790	8251		3068	45	1	
.6	9664	8288		3098	46	1	
.8	9530	8277		3118	46	1	
1.0	9375	8219		3125	47	1	
.0	7669	7812		3133	51	1	
.2					234	17	1
.4					29	26	1
.6					1	26	2
.8						23	2
1.0						21	2

.20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A872	3	5078	183	2	
.2	9909	9005		5260	190	2	
.4	9999	9158		5398	196	2	
.6	9957	9191		5492	201	2	
.8	9741	9114		5541	206	2	
1.0	9237	8956		5546	210	3	
.0	7675	8473		5500	218	3	
.2	1		3		545	34	1
.4					94	54	1
.6					4	62	2
.8						62	2
1.0						61	2

.50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	6808	1417	10	
.2	9994	9624		7409	1548	11	
.4	9999	9878		7847	1654	12	
.6	9999	9854		8116	1734	13	
.8	9986	9596		8222	1788	14	
1.0	9229	9137		8174	1814	15	
.0	7676	8628		8051	1826	16	
.2	1			217	1865	108	
.4	1				857	189	
.6					221	252	
.8					34	292	
1.0					6	305	

.80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	7127	2625	13	
.2	9999	9828		8098	3011	15	
.4	9999	9988		8724	3322	17	
.6	9999	9981		9026	3551	19	
.8	9999	9789		9062	3692	20	
1.0	9232	9137		8899	3745	21	
.0	7672	8627		8748	3749	22	
.2		34		3261	3677	48	
.4	1			640	3265	70	
.6				62	2752	87	
.8				3	2349	98	
1.0					2198	102	

.90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7170	2992	5	
.2	9999	9871		8256	3490	6	
.4	9999	9995		8922	3899	6	
.6	9999	9992		9208	4209	7	
.8	9999	9835		9198	4414	7	
1.0	9232	9137		8989	4509	7	
.0	7672	8627		8834	4532	8	
.2		1273		5790	4923	9	
.4		35		3272	5198	10	
.6				1589	5378	11	
.8				703	5477	11	
1.0				438	5508	11	

.95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7186	3263	4	
.2	9999	9889		8327	3837	5	
.4	9999	9997		9011	4309	6	
.6	9999	9995		9289	4666	6	
.8	9999	9855		9263	4900	6	
1.0	9232	9137		9057	5003	7	
.0	7677	8627		8922	5023	7	
.2	152	4013		7593	5200	7	
.4	1	1273		6394	5339	7	
.6		265		5443	5438	7	
.8		35		4833	5498	7	
1.0	1	6		4623	5518	7	

.99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7213	3442	4	
.2	9999	9902		8415	4070	5	
.4	9999	9998		9169	4581	6	
.6	9999	9996		9556	4958	6	
.8	9999	9875		9710	5193	7	
1.0	9233	9340		9748	5277	7	
.0	7678	9108		9749	5281	7	
.2	4777	8664		9751	5288	7	
.4	2558	8279		9752	5293	7	
.6	1173	7982		9753	5297	7	
.8	498	7794		9754	5299	7	
1.0	308	7736		9754	5300	7	

.010 1.000 10.000
100.000 .1000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4293	A452	9	93	13	1	
.2	4295	453		93	13	1	
.4	4285	454		93	13	1	
.6	4262	454		94	13	1	
.8	4227	455		94	13	1	
1.0	4179	455		94	13	1	
.0	1500	468		103	14	1	
.2	1	1			11	2	
.4					1	2	
.6						2	
.8						1	
1.0						1	

.05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8823	A335	8	498	64	4	
.2	8842	3378		503	65	4	
.4	8722	3373		507	66	4	
.6	8471	3342		511	66	4	
.8	8098	3287		515	67	4	
1.0	7619	3207		518	68	4	
.0	2211	2296		548	74	5	
.2					58	10	1
.4					4	12	1
.6						10	1
.8						7	2
1.0						6	2

.10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9588	A588	0	1088	132	8	
.2	9706	5943		1108	135	8	
.4	9710	5897		1124	137	8	
.6	9169	5746		1137	140	9	
.8	8442	5496		1145	142	9	
1.0	7755	5160		1150	145	9	
.0	2234	3261		1165	157	10	1
.2	1	1			123	21	1
.4					12	25	2
.6						22	2
.8						17	3
1.0						15	3

.20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A810	0	2418	279	17	1
.2	9903	8273		2499	289	18	1
.4	9977	8147		2547	300	18	1
.6	9927	7690		2563	310	19	1
.8	9210	7023		2548	319	20	1
1.0	7737	6123		2502	328	20	1
.0	2235	3667		2352	349	22	1
.2	1			1	280	43	2
.4					43	53	3
.6					2	52	4
.8						46	4
1.0						44	4

.50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A896	3	5408	800	60	
.2	9994	9613		5809	875	66	
.4	9990	9817		5924	941	72	
.6	9990	9526		5763	998	78	
.8	9264	8287		5360	1043	84	
1.0	7731	6276		4768	1079	90	
.0	2237	3723		4100	1108	96	1
.2	1			98	955	149	1
.4	1				426	191	1
.6					109	221	1
.8					17	238	1
1.0					3	244	1

.80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	5	6736	1406	153	
.2	9999	9829		7537	1612	177	
.4	9999	9987		7755	1777	201	
.6	9998	9939		7391	1897	223	
.8	9999	9214		6521	1972	245	
1.0	7760	6276		5301	2003	265	
.0	2233	3723		4471	2009	278	
.2	1	1	1	1580	1926	323	
.4				294	1693	360	
.6				27	1420	387	
.8				1	1208	404	
1.0					1129	409	

.90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6938	1804	100	
.2	9999	9871		7880	2108	118	
.4	9999	9995		8164	2366	134	
.6	9999	9974		7769	2577	149	
.8	9999	9395		6773	2740	163	
1.0	7768	6277		5362	2859	175	
.0	2232	3723		4510	2914	181	
.2		457		2880	3004	192	
.4	1	11		1585	3061	201	
.6				748	3093	208	
.8				321	3108	211	
1.0				195	3112	213	

.95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7010	2440	42	
.2	9999	9889		8022	2879	49	
.4	9999	9997		8343	3266	56	
.6	9999	9983		7945	3595	62	
.8	9999	9473		6907	3862	67	
1.0	7768	6277		5457	4065	70	
.0	2234	3723		4644	4155	72	
.2	33	1577		3863	4236	74	
.4	2	457		3185	4299	75	
.6	1	88		2660	4343	76	
.8	1	11		2328	4370	76	
1.0	1	2		2215	4379	76	

.99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7097	3274	8	
.2	9999	9902		8212	3877	10	
.4	9999	9998		8734	4379	11	
.6	9999	9988		8741	4767	12	
.8	9999	9535		8449	5032	13	
1.0	7768	6537		8159	5166	13	
.0	2232	4389		8061	5200	13	
.2	1277	3993		8043	5206	13	
.4	633	3672		8029	5211	13	
.6	273	3435		8019	5214	13	
.8	109	3293		8012	5216	13	
1.0	61	3241		8010	5217	13	

α_0 = .010 α_1 = 1.000 α_c = 10.000

α_2^2 = 1000.000 α_3 = .0001

α_4 = .01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8911	A359	5					
.2	8927	3601	5					
.4	8940	3606	5					
.6	8948	3610	5					
.8	8953	3612	5					
1.0	8954	3613	5					
.0	8919	3614	5					
.2	B	A			2			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

α_1 = .05

.0	9613	A802	2	1370	1			
.2	9699	8094		1382	1			
.4	9766	8150		1392	1			
.6	9812	8190		1399	1			
.8	9839	8213		1403	1			
1.0	9846	8220		1404	1			
.0	9821	8211		1406	1			
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

α_1 = .10

.0	9565	A874	9	3648	2			
.2	9737	8906		3714	2			
.4	9870	9029		3765	2			
.6	9964	9116		3802	2			
.8	9999	9168		3825	2			
1.0	9999	9183		3832	2			
.0	9999	9172		3833	2			
.2	8	A			24	2		
.4					4	3		
.6	3B	A				3		
.8	1					2		
1.0	B	A				2		

α_1 = .20

.0	9616	A891	7	5830	90			
.2	9909	9239		6041	94			
.4	9911	9491		6207	96			
.6	9999	9670		6326	98			
.8	9999	9777		6397	99			
1.0	9999	9809		6421	100			
.0	9999	9799		6419	100			
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				6		

α_1 = .50

.0	9594	A891	5	7150	1537			
.2	9988	9612		7802	1678			
.4	9999	9944		8319	1789			
.6	9999	9999		8694	1871			
.8	9999	9999		8920	1920			
1.0	9999	9999		8993	1937			
.0	9999	9999		8990	1938			
.2	1	1			190	149	9	
.4						133	17	
.6						53	24	
.8						11	28	
1.0						3	29	

α_1 = .80

.0	9630	A895	5	7231	2903	1		
.2	9999	9846		8246	3330	1		
.4	9999	9999		8971	3673	1		
.6	9888	9965		9431	3924	1		
.8	9974	9922		9674	4078	2		
1.0	9919	9999		9743	4130	2		
.0	9937	9945		9738	4130	2		
.2				47	2528	177	1	
.4					611	320	1	
.6					66	416	2	
.8	1				3	467	2	
1.0						485	2	

α_1 = .90

.0	9644	A896	1	7231	3218	3		
.2	9982	9902		8355	3750	3		
.4	9999	9987		9119	4180	4		
.6	9999	9999		9569	4496	4		
.8	9999	9991		9784	4689	4		
1.0	9974	9956		9839	4754	4		
.0	9916	9954		9834	4754	4		
.2	1			1565	4062	156		
.4				47	2705	291		
.6					1465	398		
.8	1				702	467		
1.0					457	491		

α_1 = .95

.0	9651	A896	4	7234	3351	3		
.2	9999	9889		8408	3938	4		
.4	9999	9997		9184	4412	4		
.6	9999	9999		9623	4760	4		
.8	9999	9995		9825	4973	5		
1.0	9969	9969		9875	5045	5		
.0	9913	9950		9869	5046	5		
.2		251		4765	5041	10		
.4				1565	4802	15		
.6				337	4488	19		
.8	2			47	4238	22		
1.0				8	4143	23		

α_1 = .99

.0	9653	A896	4	7234	3457	4		
.2	9999	9902		8449	4088	5		
.4	9999	9998		9234	4599	5		
.6	9999	9999		9664	4975	6		
.8	9999	9995		9856	5205	6		
1.0	9969	9968		9905	5283	6		
.0	9913	9951		9903	5284	6		
.2	1531	6511		9591	5357	6		
.4	59	3691		9304	5414	6		
.6		1802		9074	5455	6		
.8		803		8926	5479	6		
1.0	12	502		8874	5487	7		

.010 1.000 10.000

1000.000 .0010

.01

	-2 1	-1 1	1	1 1	1 2	1 3	1 4	1 5	1
.0	8118	A299	9	41	1				
.2	8132	3004		41	1				
.4	8142	3008		41	1				
.6	8147	3012		41	1				
.8	8147	3014		41	1				
1.0	8144	3014		41	1				
.0	7839	3025		45	1				
.2	B	A				2			
.4	2B	A							
.6	2B	A							
.8	B	A							
1.0	4B	A							

.05

.0	9479	A757	9	1320	5			
.2	9559	7646		1332	5			
.4	9609	7696		1342	6			
.6	9629	7729		1349	6			
.8	9622	7745		1354	6			
1.0	9591	7743		1356	6			
.0	9299	7641		1370	6			
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

.10

.0	9663	A850	8	3419	15			
.2	9808	8659		3481	15			
.4	9863	8769		3529	16			
.6	9857	8841		3564	16			
.8	9852	8872		3585	16			
1.0	9814	8865		3593	16			
.0	9613	8745		3596	18			
.2	B	A			24	2		
.4					4	3		
.6	3B	A				3		
.8	1					2		
1.0	B	A				2		

.20

.0	9641	A887	6	5585	123	1		
.2	9910	9184		5787	127	1		
.4	9999	9390		5943	131	1		
.6	9999	9513		6054	134	1		
.8	9999	9575		6118	137	1		
1.0	9999	9563		6135	138	1		
.0	9896	9463		6119	141	1		
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				6		

.50

.0	9647	A896	0	7049	1500	2		
.2	9999	9626		7684	1638	2		
.4	9999	9932		8172	1748	3		
.6	9967	9935		8511	1829	3		
.8	9997	9831		8703	1880	3		
1.0	9573	9663		8744	1900	3		
.0	9237	9524		8683	1905	3		
.2		1			183	150	9	
.4						132	17	
.6						52	24	
.8	1					11	28	
1.0						3	29	

.80

.0	9652	A896	5	7197	2815	6		
.2	9987	9844		8198	3228	7		
.4	9997	9984		8892	3561	8		
.6	9999	9995		9302	3805	9		
.8	9994	9922		9479	3955	9		
1.0	9708	9693		9476	4006	10		
.0	9176	9526		9425	4007	11		
.2				44	2447	183	1	
.4					591	322	1	
.6					64	414	2	
.8	1				3	462	2	
1.0						476	2	

.90

.0	9652	A896	4	7213	3123	12		
.2	9999	9871		8323	3640	15		
.4	9999	9995		9055	4057	17		
.6	9999	9996		9452	4362	19		
.8	9996	9941		9598	4548	20		
1.0	9710	9698		9572	4611	22		
.0	9172	9526		9519	4610	23		
.2	5			1504	3936	174		
.4				44	2620	309		
.6					1418	415		
.8	4				679	483		
1.0					442	506		

.95

.0	9653	A896	5	7218	3258	6		
.2	9999	9889		8382	3828	7		
.4	9999	9997		9128	4288	8		
.6	9999	9998		9515	4627	9		
.8	9999	9947		9643	4835	9		
1.0	9710	9699		9604	4906	9		
.0	9167	9526		9551	4908	9		
.2		233		4597	4895	17		
.4				1505	4657	24		
.6				323	4350	29		
.8				45	4106	33		
1.0				8	4014	34		

.99

.0	9652	A896	5	7222	3441	4		
.2	9999	9902		8428	4069	5		
.4	9999	9998		9187	4579	6		
.6	9999	9999		9573	4957	6		
.8	9999	9952		9709	5192	7		
1.0	9710	9699		9713	5276	7		
.0	9180	9526		9696	5280	7		
.2	1304	6197		9365	5352	7		
.4	90	3490		9065	5408	7		
.6		1692		8826	5449	7		
.8	48	748		8672	5473	7		
1.0		465		8619	5481	7		

.010 1.000 10.000

1000.000 .0100

.01

	-2 1	-1 1	1	1 1	1 2	1 3	1 4	1 5	1
.0	4869	B112	7A	137	8				
.2	4875	B112	9A	137	8				
.4	4875	B113	1A	137	8				
.6	4869	B113	2A	137	8				
.8	4855	B113	3A	138	8				
1.0	4836	B113	4A	138	8				
.0	3693	1156		150	9				
.2	B	1A				2			
.4	2B	A							
.6	2B	A							
.8	B	A							
1.0	4B	A							

.05

.0	8952	A513	2	910	44	1		
.2	8996	5172		919	44	1		
.4	8952	5190		926	44	1		
.6	8821	5185		933	45	1		
.8	8609	5158		938	45	1		
1.0	8322	5110		943	46	2		
.0	6236	4548		983	50	2		
.2		1				11	1	
.4	3B	A				1	1	
.6	B	A					1	
.8	B	A					1	
1.0	2B	A					1	

.10

.0	9857	A705	3	2099	101	3		
.2	9925	7158		2137	103	3		
.4	9746	7189		2168	105	3		
.6	9374	7149		2190	106	3		
.8	8955	7042		2205	108	3		
1.0	8514	6873		2212	110	3		
.0	5071	6044		2226	118	4		
.2	1	1				23	2	
.4						3	3	
.6							3	
.8							2	
1.0							2	

.20

.0	9653	A845	8	3966	273	6		
.2	9853	8685		4105	283	7		
.4	9999	8697		4205	293	7		
.6	9581	8520		4265	302	7		
.8	9392	8235		4284	310	7		
1.0	8336	7721		4263	317	8		
.0	5033	B648	2A	4166	335	8		
.2			1	2	51	3		
.4					13	5		
.6						6		
.8						6		
1.0	2B	A				6		

.50

.0	9643	A896	4	6252	1201	21	1	
.2	9999	9619		6776	1312	23	1	
.4	9942	9844		7089	1406	25	1	
.6	9984	9701		7198	1481	27	1	
.8	9999	9067		7114	1537	29	1	
1.0	8366	7918		6864	1572	30	1	
.0	4932	6599		6541	1597	32	1	
.2					135	154	10	
.4						119	18	
.6						44	24	
.8						9	28	
1.0						2	29	

.80

.0	9653	A896	4	6967	2163	46		
.2	9999	9829		7871	2480	54		
.4	9999	9988		8338	2735	61		
.6	9999	9960		8383	2923	68	1	
.8	9996	9522		8076	3039	74	1	
1.0	8440	7914		7521	3083	81	1	
.0	4907	6596		7121	3088	85	1	
.2	1			30	1855	225	2	
.4	1	1			446	326	3	
.6					48	384	4	
.8	1				2	409	4	
1.0						416	5	

.90

.0	9652	A896	5	7075	2424	92		
.2	9999	9871		8103	2824	108		
.4	9998	9995		8618	3142	124		
.6	9999	9981		8641	3371	139		
.8	9999	9629		8256	3506	153		
1.0	8444	7914		7599	3545	167		
.0	4906	6595		7188	3541	174		
.2	1			1083	3003	311		
.4	1			30	1993	428		
.6					1076	518		
.8					513	573		
1.0					333	592		

.95

.0	9653	A896	4	7113	2560	57		
.2	9999	9889		8202	3006	67		
.4	9999	9997		8742	3363	77		
.6	9999	9989		8754	3624	85		
.8	9999	9675		8331	3784	92		
1.0	8438	7914		7626	3843	98		
.0	4905	6595		7210	3848	101		
.2		132		3392	3789	127		
.4	2			1084	3579	149		
.6				227	3328	165		
.8				31	3133	175		
1.0				5	3061	178		

.99

.0	9653	A896	5	7139	3265	9		
.2	9999	9902		8279	3866	10		
.4	9999	9998		8850	4367	11		
.6	9999	9992		8898	4755	12		
.8	9999	9709		8569	5021	13		
1.0	8449	7914		8110	5156	13		
.0	4907	6595		7895	5191	14		
.2	564	4129		7485	5254	14		
.4	11	2234		7133	5303	14		
.6	2	1039		6863	5339	14		
.8	1	439		6694	5360	14		
1.0		264		6626	5367	14		

α_0 = .010 α_1 = 10.000 α_c = .010

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						

α_1 = .05

.0	7175	A1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0	1	5	2					
.2	1	5	2					
.4	1	5	2					
.6	1	5	2					
.8	1	5	2					
1.0	1	5	2					

α_1 = .10

.0	7236	A3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0	1	8	6					
.2	1	8	6					
.4	1	8	6					
.6	1	8	6					
.8	1	8	6					
1.0	1	8	6					

α_1 = .20

.0	7236	A4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0	2	12	20					
.2	1	11	20					
.4	1	11	20					
.6	1	11	20					
.8	1	11	20					
1.0	1	11	20					

α_1 = .50

.0	7236	A4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6186	12				
.0	2	18	67					
.2	2	18	67					
.4	2	18	67					
.6	2	18	67					
.8	2	18	67					
1.0	2	18	67					

α_1 = .80

.0	7236	A4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	5	39	92	6				
.2	5	39	92	6				
.4	5	39	92	6				
.6	5	39	92	6				
.8	5	39	92	6				
1.0	5	39	92	6				

α_1 = .90

.0	7236	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1041				
.0	10	63	95	11				
.2	10	63	94	11				
.4	10	63	94	11				
.6	10	63	94	11				
.8	10	63	94	11				
1.0	10	63	94	11				

α_1 = .95

.0	7236	A4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1313				
.0	18	86	95	13				
.2	18	86	95	13				
.4	18	86	95	13				
.6	18	86	95	13				
.8	18	86	95	13				
1.0	18	86	95	13				

α_1 = .99

.0	7236	A4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	63	99	95	15				
.2	63	99	95	15				
.4	63	99	95	15				
.6	63	99	95	15				
.8	63	99	95	15				
1.0	63	99	95	15				

.010 10.000 .010

.001 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0								

.10

.0	7236	A3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.20

.0	7236	A4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1	2					
.2		1	2					
.4		1	2					
.6		1	2					
.8		1	2					
1.0		1	2					

.50

.0	7236	A4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		2	7					
.2		2	7					
.4		2	7					
.6		2	7					
.8		2	7					
1.0		2	7					

.80

.0	7236	A4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	4	9	1				
.2	1	4	9	1				
.4	1	4	9	1				
.6	1	4	9	1				
.8		4	9	1				
1.0		4	9	1				

.90

.0	7236	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9400	1041				
.0	1	6	10	1				
.2	1	6	10	1				
.4	1	6	10	1				
.6	1	6	10	1				
.8	1	6	10	1				
1.0	1	6	10	1				

.95

.0	7236	A4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	2	9	10	1				
.2	2	9	10	1				
.4	2	9	10	1				
.6	2	9	10	1				
.8	2	9	10	1				
1.0	2	9	10	1				

.99

.0	7236	A4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	6	10	10	2				
.2	6	10	10	2				
.4	6	10	10	2				
.6	6	10	10	2				
.8	6	10	10	2				
1.0	6	10	10	2				

.010 10.000 .010

.001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236	A3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236	A4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.80

.0	7236	A4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.90

.0	7236	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.95

.0	7236	A4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.99

.0	7236	A4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ .010

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_4 =$ .01

χ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1	1					
.2	1	1	1					
.4	1	1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

$\alpha_1 =$ .05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0	3	6	6	2				
.2	2	6	6	2				
.4	1	5	6	2				
.6		5	6	2				
.8		5	6	2				
1.0		5	6	2				

$\alpha_1 =$ .10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0	4	10	15	5				
.2	2	9	15	5				
.4	1	9	15	5				
.6	1	8	15	5				
.8		8	15	5				
1.0		8	15	5				

$\alpha_1 =$ .20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0	4	14	43	13				
.2	2	13	43	13				
.4	1	12	43	13				
.6	1	11	43	13				
.8		11	43	13				
1.0		11	43	13				

$\alpha_1 =$ .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6186	12				
.0	4	21	152	57				
.2	3	21	151	57				
.4	2	20	151	57				
.6	2	19	151	57				
.8	1	19	150	57				
1.0	1	19	150	57				

$\alpha_1 =$ .80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	390				
.6	9999	9998	7868	494				
.8	9999	9998	8727	559				
1.0	9996	9989	8997	581				
.0	6	49	373	109				
.2	5	49	373	109				
.4	5	49	372	109				
.6	5	48	372	109				
.8	5	48	372	109				
1.0	5	48	372	109				

$\alpha_1 =$ .90

.0	7236A	4276	1705	163				
.2	9999	9155	4576	445				
.4	9999	9966	6838	692				
.6	9999	9999	8348	883				
.8	9999	9999	9161	1003				
1.0	9996	9989	9401	1044				
.0	10	95	594	123				
.2	10	95	594	123				
.4	10	95	594	123				
.6	10	95	594	123				
.8	10	94	594	123				
1.0	10	94	594	123				

$\alpha_1 =$ .95

.0	7236A	4276	1705	196				
.2	9999	9267	4721	554				
.4	9999	9978	7049	868				
.6	9999	9999	8548	1111				
.8	9999	9999	9322	1265				
1.0	9996	9989	9542	1316				
.0	20	180	793	133				
.2	20	180	793	133				
.4	20	179	793	133				
.6	20	179	793	133				
.8	20	179	793	133				
1.0	20	179	793	133				

$\alpha_1 =$ .99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7210	1018				
.6	9999	9999	8693	1306				
.8	9999	9999	9430	1488				
1.0	9996	9989	9633	1549				
.0	95	606	883	144				
.2	95	606	883	144				
.4	95	606	883	144				
.6	95	606	883	144				
.8	95	606	883	144				
1.0	95	606	883	144				

.010 10.000 .010

.010 100.0000

.01

χ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0			1					

.10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1	2	1				
.2		1	2	1				
.4		1	2	1				
.6		1	2	1				
.8		1	2	1				
1.0		1	2	1				

.20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1	4	1				
.2		1	4	1				
.4		1	4	1				
.6		1	4	1				
.8		1	4	1				
1.0		1	4	1				

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		2	15	7				
.2		2	15	7				
.4		2	15	7				
.6		2	15	7				
.8		2	15	7				
1.0		2	15	7				

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	5	38	13				
.2	1	5	38	13				
.4	1	5	38	13				
.6		5	38	13				
.8		5	38	13				
1.0		5	38	13				

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1041				
.0	1	10	62	14				
.2	1	10	62	14				
.4	1	10	62	14				
.6	1	9	62	14				
.8	1	9	62	14				
1.0	1	9	62	14				

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1313				
.0	2	18	84	15				
.2	2	18	84	15				
.4	2	18	84	15				
.6	2	18	84	15				
.8	2	18	84	15				
1.0	2	18	84	15				

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	10	63	96	16				
.2	10	63	96	16				
.4	10	63	96	16				
.6	10	63	96	16				
.8	10	63	96	16				
1.0	10	63	96	16				

.010 10.000 .010

.010 1000.0000

.01

χ^2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0			2	1				
.2			2	1				
.4			2	1				
.6			2	1				
.8			2	1				
1.0			2	1				

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0			4	1				
.2			4	1				
.4			4	1				
.6			4	1				
.8			4	1				
1.0			4	1				

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		1	6	1				
.2		1	6	1				
.4		1	6	1				
.6		1	6	1				
.8		1	6	1				
1.0		1	6	1				

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		2	8	1				
.2		2	8	1				
.4		2	8	1				
.6		2	8	1				
.8		2	8	1				
1.0		2	8	1				

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	6	10	2				
.2	1	6	10	2				
.4	1	6	10	2				
.6	1	6	10	2				
.8	1	6	10	2				
1.0	1	6	10	2				

α_0 = .010 α_1 =10.000 α_c = .010 α_2^2 = .100 α_3 = 1.0000 α_1 = .01

N \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	6	2	1	1				
.2	1	2	1	1				
.4		1	1	1				
.6		1	1	1				
.8			1	1				
1.0			1	1				

α_1 = .05

.0	7163A	1538				
.2	7817	1678				
.4	8336	1790				
.6	8714	1871				
.8	8942	1920				
1.0	9018	1936				
.0	11	14	6	5	1	
.2	1	10	6	5	1	
.4		6	6	5	1	
.6		3	6	5	1	
.8		1	6	5	1	
1.0		1	6	5	1	

α_1 = .10

.0	6779A	3478	4			
.2	8027	4119	5			
.4	9039	4638	6			
.6	9783	5019	6			
.8	9999	5253	7			
1.0	9999	5330	7			
.0	11	25	16	13	2	
.2	1	16	16	13	2	
.4		9	16	13	2	
.6		4	16	13	2	
.8		2	16	13	2	
1.0		1	16	13	2	

α_1 = .20

.0	7231A	4255	306			
.2	9255	5825	420			
.4	9886	7087	515			
.6	9990	7999	586			
.8	9999	8544	629			
1.0	9992	8723	644			
.0	11	33	48	39	4	
.2	2	21	47	39	4	
.4		12	46	39	4	
.6		7	46	39	4	
.8		4	45	39	4	
1.0		3	45	39	4	

α_1 = .50

.0	7236A	4276	1580	3		
.2	9966	7709	3086	7		
.4	9999	9366	4377	9		
.6	9999	9882	5363	11		
.8	9999	9982	5980	13		
1.0	9996	9987	6186	14		
.0	12	36	176	247	7	
.2	4	27	171	248	7	
.4		21	166	248	7	
.6		16	163	248	7	
.8		13	161	248	7	
1.0	1	12	160	247	7	

α_1 = .80

.0	7236A	4276	1703	101	
.2	9999	8890	4275	257	
.4	9999	9921	6377	393	
.6	9999	9998	7868	498	
.8	9999	9998	8727	565	
1.0	9996	9989	8997	588	
.0	12	56	468	953	
.2	8	53	465	953	
.4	5	50	462	953	
.6	3	48	460	952	
.8	2	47	459	952	
1.0	2	46	459	952	

α_1 = .90

.0	7236A	4276	1705	164	
.2	9999	9155	4576	448	
.4	9999	9966	6838	697	
.6	9999	9999	8348	891	
.8	9999	9999	9161	1013	
1.0	9996	9989	9402	1056	
.0	13	102	894	1328	
.2	11	100	893	1328	
.4	10	99	892	1328	
.6	9	98	891	1328	
.8	9	97	890	1328	
1.0	8	97	890	1328	

α_1 = .95

.0	7236A	4276	1705	197	
.2	9999	9267	4721	559	
.4	9999	9978	7049	875	
.6	9999	9999	8549	1121	
.8	9999	9999	9323	1277	
1.0	9996	9989	9544	1331	
.0	22	198	1628	1246	
.2	21	197	1628	1246	
.4	20	196	1627	1246	
.6	19	195	1627	1246	
.8	19	195	1626	1246	
1.0	19	195	1626	1246	

α_1 = .99

.0	7236A	4276	1705	223	
.2	9999	9348	4836	651	
.4	9999	9985	7210	1025	
.6	9999	9999	8695	1316	
.8	9999	9999	9434	1500	
1.0	9996	9989	9642	1562	
.0	99	906	4262	872	
.2	99	906	4262	872	
.4	99	906	4262	872	
.6	99	906	4262	872	
.8	99	905	4262	872	
1.0	99	905	4262	872	

.010 10.000 .010 .100 10.0000 .01

N \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538				
.2	7817	1678				
.4	8336	1790				
.6	8714	1871				
.8	8942	1920				
1.0	9018	1936				
.0	1	1	1	1		
.2		1	1	1		
.4		1	1	1		
.6			1	1		
.8			1	1		
1.0			1	1		

.10

.0	6779A	3478	4			
.2	8027	4119	5			
.4	9039	4638	6			
.6	9783	5019	6			
.8	9999	5253	7			
1.0	9999	5330	7			
.0	1	2	2	1		
.2		2	2	1		
.4		1	2	1		
.6			2	1		
.8			2	1		
1.0			2	1		

.20

.0	7231A	4255	306			
.2	9255	5825	420			
.4	9886	7087	515			
.6	9990	7999	586			
.8	9999	8544	629			
1.0	9992	8725	644			
.0	1	3	5	4	1	
.2		2	5	4	1	
.4		1	5	4	1	
.6		1	5	4	1	
.8			5	4	1	
1.0			5	4	1	

.50

.0	7236A	4276	1580	3		
.2	9966	7709	3086	6		
.4	9999	9366	4377	9		
.6	9999	9882	5363	11		
.8	9999	9982	5980	12		
1.0	9996	9987	6185	12		
.0	1	4	18	29	4	
.2		3	17	29	4	
.4		2	17	29	4	
.6		2	16	29	4	
.8		1	16	29	4	
1.0		1	16	29	4	

.80

.0	7236A	4276	1703	100	
.2	9999	8890	4275	255	
.4	9999	9921	6377	389	
.6	9999	9998	7867	493	
.8	9999	9998	8727	559	
1.0	9996	9989	8996	581	
.0	1	6	48	129	1
.2	1	5	48	129	1
.4	1	5	47	129	1
.6		5	47	129	1
.8		5	47	128	1
1.0		5	47	128	1

.90

.0	7236A	4276	1705	163	
.2	9999	9155	4576	445	
.4	9999	9966	6838	691	
.6	9999	9999	8347	882	
.8	9999	9999	9160	1003	
1.0	9996	9989	9400	1043	
.0	1	10	94	221	
.2	1	10	93	221	
.4	1	10	93	221	
.6	1	10	93	221	
.8	1	10	93	221	
1.0	1	10	93	221	

.95

.0	7236A	4276	1705	196	
.2	9999	9267	4721	554	
.4	9999	9978	7049	868	
.6	9999	9999	8548	1111	
.8	9999	9999	9321	1265	
1.0	9996	9989	9540	1316	
.0	2	20	177	267	
.2	2	20	177	267	
.4	2	20	177	267	
.6	2	20	177	267	
.8	2	20	177	267	
1.0	2	20	177	267	

.99

.0	7236A	4276	1705	222	
.2	9999	9348	4836	646	
.4	9999	9985	7210	1018	
.6	9999	9999	8693	1306	
.8	9999	9999	9429	1488	
1.0	9996	9989	9631	1549	
.0	10	95	599	174	
.2	10	95	599	174	
.4	10	95	599	174	
.6	10	95	599	174	
.8	10	95	599	174	
1.0	10	95	599	174	

.010 10.000 .010 .100 100.0000 .01

N \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538				
.2	7817	1678				
.4	8336	1790				
.6	8714	1871				
.8	8942	1920				
1.0	9018	1936				
.0						
.2						
.4						
.6						
.8						
1.0						

.10

.0	6779A	3478	4			
.2	8027	4119	5			
.4	9039	4638	6			
.6	9783	5019	6			
.8	9999	5253	7			
1.0	9999	5330	7			
.0						
.2						
.4						
.6						
.8						
1.0						

.20

.0	7231A	4255	306			
.2	9255	5825	420			
.4	9886	7087	515			
.6	9990	7999	586			
.8	9999	8544	629			
1.0	9992	8723	644			
.0						
.2						
.4						
.6						
.8						
1.0						

.50

.0	7236A	4276	1580	3		
.2	9966	7709	3086	6		
.4	9999	9366	4377	8		
.6	9999	9882	5363	10		
.8	9999	9982	5980	12		
1.0	9996	9987	6185	12		
.0			2	3		
.2			2	3		
.4			2	3		
.6			2	3		
.8			2	3		
1.0			2	3		

.80

.0	7236A	4276	1703	100	
.2	9999	8890	4275	254	
.4	9999	9921	6377	389	
.6	9999	9998	7867	493	
.8	9999	9998	8727	558	
1.0	9996	9989	8996	580	
.0		1	5	13	
.2		1	5	13	
.4		1	5	13	
.6			5	13	
.8			5	13	
1.0			5	13	

.90

.0	7236A	4276	1705	162	
.2	9999	9155	4576	444	
.4	9999	9966	6838	690	
.6	9999	9999	8347	881	
.8	9999	9999	9160	1001	
1.0	9996	9989	9400	1041	
.0		1	9	23	
.2		1	9	23	
.4		1	9	23	
.6		1	9	23	
.8		1	9	23	
1.0		1	9	23	

.95

.0	7236A	4276	1705	195	
.2	9999	9267	4721	553	
.4	9999	9978	7049	867	
.6	9999	9999	8548	1110	
.8	9999	9999	9321	1263	
1.0	9996	9989	9540	1313	
.0		2	18	29	
.2		2	18	29	
.4		2	18	29	
.6		2	18	29	
.8		2	18	29	
1.0		2	18	29	

.99

.0	7236A	4276	1705	222	
.2	9999	9348	4836	645	
.4	9999	9985	7209	1016	
.6	9999	9999	8693	1304	
.8	9999	9999	9429	1486	
1.0	9996	9989	9630	1546	
.0	1	10	62	19	
.2	1	10	62	19	
.4	1	10	62	19	
.6	1	10	62	19	
.8	1	10	62	19	
1.0	1	10	62	19	

α_0 = .010 α_1 =10.000 α_c = .010

α_2^2 = 1.000 α_3 = .1000

α_4 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

α_4 = .05

.0	7163	A1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	34	44	11	6	2			
.2		8	10	6	2			
.4			8	6	2			
.6			5	6	2			
.8			3	6	2			
1.0			2	6	2			

α_4 = .10

.0	6779	A3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	36	78	28	14	5			
.2		12	25	14	5			
.4			19	14	5			
.6			12	14	5			
.8			7	15	5			
1.0			5	15	5			

α_4 = .20

.0	5429	A4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	644					
.0	37	104	87	42	12			
.2	1	18	72	42	13			
.4		1	52	43	13			
.6			33	43	13			
.8			21	43	13			
1.0			16	43	13			

α_4 = .50

.0	7236	A4276	1580	3				
.2	9966	7709	3086	7				
.4	9999	9366	4377	9				
.6	9999	9882	5364	12				
.8	9999	9982	5980	13				
1.0	9996	9987	6186	14				
.0	36	112	275	280	40			
.2		40	219	283	41			
.4	2	10	172	285	41			
.6		2	136	286	41			
.8			114	286	41			
1.0			107	286	41			

α_4 = .80

.0	7236	A4276	1703	101				
.2	9999	8890	4275	257				
.4	9999	9921	6377	394				
.6	9999	9998	7868	499				
.8	9999	9998	8727	567				
1.0	9996	9989	8997	591				
.0	36	112	527	1278	11			
.2	10	77	496	1280	11			
.4	1	52	472	1282	11			
.6	1	33	455	1283	11			
.8	1	23	445	1284	11			
1.0		20	441	1283	11			

α_4 = .90

.0	7236	A4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8348	894				
.8	9999	9999	9161	1019				
1.0	9996	9989	9402	1062				
.0	36	132	957	2212				
.2	19	114	942	2214				
.4	11	100	930	2215				
.6	4	91	922	2216				
.8	1	85	916	2217				
1.0	1	83	915	2216				

α_4 = .95

.0	7236	A4276	1705	198				
.2	9998	9267	4721	562				
.4	9999	9978	7049	881				
.6	9999	9999	8549	1129				
.8	9999	9999	9323	1288				
1.0	9996	9989	9544	1343				
.0	37	214	1784	2686				
.2	28	205	1777	2687				
.4	21	198	1771	2688				
.6	16	193	1767	2688				
.8	13	190	1765	2688				
1.0	12	189	1764	2688				

α_4 = .99

.0	7236	A4276	1705	225				
.2	9999	9348	4836	655				
.4	9999	9985	7210	1033				
.6	9999	9999	8695	1327				
.8	9999	9999	9435	1513				
1.0	9996	9989	9645	1578				
.0	103	949	5995	1768				
.2	101	947	5994	1768				
.4	100	946	5994	1768				
.6	99	945	5993	1768				
.8	98	945	5993	1768				
1.0	98	944	5993	1768				

.010 10.000 .010

1.000 1.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163	A1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	4	4	1	1	1			
.2		1	1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.10

.0	6779	A3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	4	8	3	2	1			
.2		1	3	2	1			
.4			2	2	1			
.6			1	2	1			
.8			1	2	1			
1.0			1	2	1			

.20

.0	5429	A4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	4	11	9	5	4			
.2		2	7	5	4			
.4			5	5	4			
.6			3	5	4			
.8			2	5	4			
1.0			2	5	4			

.50

.0	7236	A4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	11	28	34	23	1		
.2		4	22	34	23	1		
.4		1	18	34	23	1		
.6			14	34	23	1		
.8			12	34	23	1		
1.0			11	34	23	1		

.80

.0	7236	A4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	559	1			
1.0	9996	9989	8996	581	1			
.0	4	12	54	176	76			
.2	1	8	51	176	76			
.4	1	5	49	176	76			
.6		3	47	176	76			
.8		2	46	176	76			
1.0		2	45	175	76			

.90

.0	7236	A4276	1705	163				
.2	9999	9155	4576	445				
.4	9999	9966	6838	692				
.6	9999	9999	8347	883	1			
.8	9999	9999	9160	1004	1			
1.0	9996	9989	9400	1044	1			
.0	4	13	101	392	73			
.2	3	12	99	392	73			
.4	1	10	98	392	73			
.6		9	97	392	73			
.8		9	96	392	73			
1.0		8	96	392	73			

.95

.0	7236	A4276	1705	196				
.2	9998	9267	4721	555				
.4	9999	9978	7049	869				
.6	9999	9999	8548	1113				
.8	9999	9999	9321	1267				
1.0	9996	9989	9541	1320				
.0	4	22	195	744	25			
.2	3	21	194	744	25			
.4	2	20	194	744	25			
.6	2	20	193	744	25			
.8	1	19	193	744	25			
1.0	1	19	193	744	25			

.99

.0	7236	A4276	1705	223				
.2	9999	9348	4836	650				
.4	9999	9985	7210	1024				
.6	9999	9999	8693	1315				
.8	9999	9999	9429	1500				
1.0	9996	9989	9632	1563				
.0	10	99	898	1603				
.2	10	99	898	1603				
.4	10	99	897	1603				
.6	10	99	897	1603				
.8	10	99	897	1603				
1.0	10	99	897	1603				

.010 10.000 .010

1.000 10.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163	A1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	6779	A3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

.20

.0	5429	A4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0		1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.50

.0	7236	A4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	1	3	3	3			
.2			2	3	3			
.4			2	3	3			
.6			1	3	3			
.8			1	3	3			
1.0			1	3	3			

.80

.0	7236	A4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	1	5	18	12			
.2		1	5	18	12			
.4		1	5	18	12			
.6			5	18	12			
.8			5	18	12			
1.0			5	18	12			

.90

.0	7236	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0		1	10	42	17			
.2		1	10	42	17			
.4		1	10	42	17			
.6		1	10	42	17			
.8		1	10	42	17			
1.0		1	10	42	17			

.95

.0	7236	A4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1314				
.0		2	20	84	13			
.2		2	20	84	13			
.4		2	20	84	13			
.6		2	20	84	13			
.8		2	19	83	13			
1.0		2	19	83	13			

.99

.0	7236	A4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7209	1017				
.6	9999	9999	8693	1306				
.8	9999	9999	9429	1488				
1.0	9996	9989	9630	1548				
.0	1	10	94	259				
.2	1	10	94	259				
.4	1	10	94	259				
.6	1	10	94	259				
.8	1	10	94	259				
1.0	1	10	94	259				

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ .010 $\alpha_2^2 =$ 10.000 $\alpha_2 =$ .0100

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

$\alpha_1 =$ .05

p \ T								
.0	7163A1538							
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	107	135	31	7	2			
.2			13	7	2			
.4			1	6	2			
.6				4	2			
.8				3	2			
1.0				2	2			

$\alpha_1 =$ .10

p \ T								
.0	6779A3478		4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5020	6					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	113	240	79	16	4			
.2			33	17	5			
.4			2	15	5			
.6				11	6			
.8				7	6			
1.0				6	6			

$\alpha_1 =$ .20

p \ T								
.0	5429A4180		306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	645					
.0	112	324	251	44	11			
.2			88	46	13			
.4			8	42	14			
.6				33	15			
.8				26	16			
1.0				23	16			

$\alpha_1 =$ .50

p \ T								
.0	5155A4069		1577	3				
.2	9330	7538	3082	7				
.4	9999	9509	4374	9				
.6	9999	9999	5364	12				
.8	9663	9931	5985	13				
1.0	9086	9768	6193	14				
.0	112	347	793	241	46			
.2	1	4	327	257	51			
.4	1		89	262	54			
.6			16	260	56			
.8			2	255	58			
1.0				253	58			

$\alpha_1 =$ .80

p \ T								
.0	7235A4276		1703	101				
.2	9999	8890	4275	257				
.4	9999	9921	6378	394				
.6	9999	9998	7868	499				
.8	9999	9998	8728	567				
1.0	9997	9989	8999	591				
.0	112	347	986	1232	19			
.2		89	696	1254	20			
.4		13	470	1270	20			
.6		1	312	1281	20			
.8			219	1287	21			
1.0			189	1289	21			

$\alpha_1 =$ .90

p \ T								
.0	7235A4276		1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8348	895				
.8	9999	9999	9161	1019				
1.0	9997	9989	9403	1063				
.0	113	347	1188	2272				
.2	9	187	1039	2294				
.4	1	89	921	2311	1			
.6		37	836	2322	1			
.8	1	14	785	2329	1			
1.0		8	768	2331	1			

$\alpha_1 =$ .95

p \ T								
.0	7236A4276		1705	198				
.2	9998	9267	4722	562				
.4	9999	9978	7049	881				
.6	9999	9999	8549	1130				
.8	9999	9999	9323	1289				
1.0	9996	9989	9545	1345				
.0	118	354	1891	2919				
.2	41	268	1822	2933				
.4	10	202	1768	2944				
.6	2	154	1729	2951				
.8		126	1706	2956				
1.0		116	1698	2957				

$\alpha_1 =$ .99

p \ T								
.0	7236A4276		1705	225				
.2	9999	9348	4836	656				
.4	9999	9985	7210	1035				
.6	9999	9999	8695	1329				
.8	9999	9999	9436	1516				
1.0	9997	9989	9646	1581				
.0	132	978	6223	1969				
.2	114	961	6217	1970				
.4	101	949	6212	1970				
.6	91	940	6209	1971				
.8	85	934	6207	1971				
1.0	83	932	6206	1971				

.010 10.000 .010 10.000 .1000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

p \ T								
.0	7163A1538							
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	12	14	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

p \ T								
.0	6779A3478		4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	12	25	9	3	1			
.2	1		3	2	1			
.4				2	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.20

p \ T								
.0	5429A4180		306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	13	33	28	7	4	1		
.2			9	7	4	1		
.4			1	5	4	1		
.6				4	4	1		
.8				3	4	1		
1.0				3	4	1		

.50

p \ T								
.0	3134A2944		1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	12	36	86	36	27	4		
.2			35	36	27	4		
.4			9	34	28	4		
.6			2	33	28	4		
.8				31	28	4		
1.0				31	28	4		

.80

p \ T								
.0	7235A4276		1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493	1			
.8	9999	9998	8727	559	1			
1.0	9997	9989	8996	581	1			
.0	12	36	107	184	116	1		
.2		9	75	182	116	1		
.4		1	50	181	117	1		
.6			33	180	117	1		
.8			23	179	117	1		
1.0			20	179	117	1		

.90

p \ T								
.0	7235A4276		1706	163				
.2	9999	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	883	1			
.8	9999	9999	9160	1004	1			
1.0	9997	9989	9400	1045	2			
.0	13	36	129	417	172			
.2	1	19	112	416	172			
.4		9	99	415	172			
.6		4	89	415	173			
.8		1	84	414	173			
1.0		1	82	414	173			

.95

p \ T								
.0	7236A4276		1705	196				
.2	9998	9267	4721	555				
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	1			
1.0	9996	9989	9541	1320	2			
.0	12	37	211	835	136			
.2	4	28	202	835	136			
.4	3	21	196	835	136			
.6		16	191	834	136			
.8		13	188	834	136			
1.0		12	187	834	136			

.99

p \ T								
.0	7236A4276		1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1319				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1571				
.0	13	103	941	2600				
.2	12	101	939	2600				
.4	10	99	938	2600				
.6	9	98	937	2600				
.8	9	98	936	2600				
1.0	8	98	936	2600				

.010 10.000 1.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

p \ T								
.0	7163A1538							
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	2	2						
.2								
.4								
.6								
.8								
1.0								

.10

p \ T								
.0	6779A3478		4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	2	3	1					
.2								
.4								
.6								
.8								
1.0								

.20

p \ T								
.0	5429A4180		306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	2	3	3	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

.50

p \ T								
.0	3134A2944		1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6190	12				
.0	2	4	9	4	3	2		
.2			4	4	3	2		
.4			1	4	3	2		
.6				3	3	2		
.8				3	3	2		
1.0				3	3	2		

.80

p \ T								
.0	7235A4276		1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9997	9989	8996	580				
.0	2	4	11	19	18	7		
.2		1	8	19	18	7		
.4			5	19	18	7		
.6			3	19	18	7		
.8			2	19	18	7		
1.0			2	19	18	7		

.90

p \ T								
.0	7235A4276		1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	831				
.8	9999	9999	9160	1002				
1.0	9997	9989	9400	1042				
.0	2	4	13	45	40	7		
.2		2	11	44	40	7		
.4		1	10	44	40	7		
.6			9	44	40	7		
.8			8	44	40	7		
1.0			8	44	40	7		

.95

p \ T								
.0	7236A4276		1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0	2	4	21	94	74	2		
.2	1	3	20	94	74	2		
.4		2	20	94	74	2		
.6		2	19	94	74	2		
.8		1	19	94	74	2		
1.0		1	19	94	74	2		

.99

p \ T								
.0	7236A4276		1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7209	1018				
.6	9999	9999	8693	1306	1			
.8	9999	9999	9429	1489	1			
1.0	9996	9989	9630	1549	1			
.0	1	10	98	447	88			
.2	1	10	98	447	88			
.4	1	10	98	447	88			
.6	1	10	98	447	88			
.8	1	10	98	447	88			
1.0	1	10	98	447	88			

α_0 = .010 α_1 = 10.000 α_c = .010 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3738	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	196	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7816	1679						
.4	8336	1790						
.6	8713	1871						
.8	8942	1921						
1.0	9018	1937						
.0	332	397	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6778A	3478	5					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	351	712	181	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					3			
1.0					2			

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7458	5742	421					
.4	9142	7038	516					
.6	9999	8008	587					
.8	9999	8608	631					
1.0	9999	8809	646					
.0	368	964	616	57	3			
.2				61	8			
.4				10	10			
.6					10	1		
.8					9	1		
1.0					9	1		

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134A	2944	1577	3				
.2	9330	7538	3082	7				
.4	9999	9509	4375	10				
.6	9999	9999	5366	12				
.8	9999	9999	5988	14				
1.0	9999	9999	6197	14				
.0	356	1035	2082	298	20			
.2			34	370	38			
.4				187	54			
.6				50	66			
.8				8	73			
1.0				1	75			

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3888A	3445	1703	102				
.2	9080	8132	4275	258				
.4	9999	9999	6379	395				
.6	9999	9999	7870	501				
.8	9585	9803	8731	568				
1.0	8816	9297	9003	592				
.0	348	1035	2615	1017	40			
.2	1	2	736	1090	55			
.4			112	1013	67			
.6			9	872	76			
.8				750	82			
1.0				702	83			

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8349	894				
.8	9999	9999	9164	1018				
1.0	9996	9990	9407	1061				
.0	348	1035	2679	1828	2			
.2		95	1514	1956	3			
.4		2	742	2041	3			
.6			315	2092	4			
.8			122	2119	4			
1.0			69	2127	4			

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	198				
.2	9998	9267	4722	562				
.4	9999	9978	7049	881				
.6	9999	9999	8550	1129				
.8	9999	9999	9325	1288				
1.0	9996	9990	9548	1344				
.0	347	1035	2760	2722				
.2	5	373	2138	2846				
.4		95	1640	2941				
.6		16	1278	3010				
.8		2	1058	3050				
1.0			985	3064				

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4836	657				
.4	9999	9985	7210	1035				
.6	9999	9999	8696	1329				
.8	9999	9999	9436	1516				
1.0	9997	9990	9646	1581				
.0	348	1218	6243	1995				
.2	188	1059	6182	2002				
.4	88	936	6134	2008				
.6	36	847	6099	2012				
.8	14	793	6078	2015				
1.0	9	776	6071	2015				

.010 10.000 .010 100.000 .0100

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9782	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	39	78	28	7	2			
.2	1	1		3	2			
.4					1	1		
.6					1	1		
.8					1	1		
1.0					1	1		

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	644					
.0	40	105	87	19	4	1		
.2				11	5	1		
.4				2	4	1		
.6					3	2		
.8					3	2		
1.0					2	2		

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5984	12				
1.0	9999	9999	6191	13				
.0	41	113	267	93	22	5		
.2			4	72	24	5		
.4				30	25	5		
.6				7	26	6		
.8				1	26	6		
1.0					26	6		

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3888A	2102	1594	100				
.2	9080	8132	4049	255				
.4	9999	9999	6187	390				
.6	9999	9999	7841	494	1			
.8	9586	9803	8882	560	1			
1.0	8816	9296	9229	582	1			
.0	38	112	330	251	111	2		
.2		1	88	227	115	2		
.4	1		13	188	118	2		
.6			1	148	120	2		
.8				120	121	2		
1.0				110	122	2		

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6923A	4276	1705	163				
.2	9874	9155	4576	445	1			
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	884	1			
.8	9990	9999	9160	1005	2			
1.0	9926	9989	9400	1045	2			
.0	36	112	337	434	182			
.2		10	185	422	185			
.4			88	409	187			
.6			37	399	189			
.8			14	392	190			
1.0			8	389	190			

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	196				
.2	9998	9267	4721	555	1			
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	1			
1.0	9996	9989	9541	1320	2			
.0	37	112	347	842	161			
.2		40	264	838	162			
.4		10	199	834	163			
.6		2	153	831	164			
.8			125	829	165			
1.0			116	829	165			

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1320				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1572				
.0	36	132	968	2731	1			
.2	25	114	952	2733	1			
.4	11	100	940	2735	1			
.6	4	91	932	2736	1			
.8	1	85	926	2737	1			
1.0	1	83	925	2737	1			

.010 10.000 .010 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3791	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	3	1						
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	6	5	1					
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	6	8	3	1				
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	6	11	9	2	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	6	12	28	11	3	3		
.2			1	8	3	3		
.4				3	3	3		
.6				1	3	3		
.8					3	3		
1.0					3	3		

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2161A	2102	1594	100				
.2	5489	5339	4048	254				
.4	8388	8159	6186	389				
.6	9999	9999	7840	493				
.8	9999	9999	8881	558				
1.0	9999	9999	9228	580				
.0	9	13	34	28	19	11		
.2			9	25	19	11		
.4	1		1	20	19	11		
.6				16	19	11		
.8				13	19	11		
1.0				12	19	12		

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6923A	4276	1705	162				
.2	9874	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9990	9999	9160	1002				
1.0	9926	9989	9400	1042				
.0	4	11	35	48	44	16		
.2		1	19	46	44	17		
.4			9	45	44	17		
.6			4	43	44	17		
.8			1	42	44	17		
1.0			1	42	44	17		

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110	1			
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0	4	11	36	97	88	12		
.2		4	27	96	88	12		
.4		1	20	95	88	12		
.6			16	94	88	12		
.8			13	94	88	12		
1.0			12	94	88	12		

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9996	9989	9630	1550	2			
.0	4	13	102	474	207			
.2	3	12	100	474	207			
.4	1	10	99	474	207			
.6		9	98	474	207			
.8		9	97	474	207			
1.0		8	97	474	207			

α_0 = .010 α_1 =10.000 α_c = .010
α_2^2 =1000.000 α_3 = .0001

α_1 = .01

↘	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3668B	A						
.2	3734B	A						
.4	3786B	A						
.6	3823B	A						
.8	3845B	A						
1.0	3852B	A						
.0	934C	122A	15	1				
.2	B	A						
.4	24C	A						
.6	C	A						
.8	B	A						
1.0	17C	A						

α_1 = .05

.0	7162A	1538						
.2	7815	1679						
.4	8334	1790						
.6	8712	1872						
.8	8941	1921						
1.0	9017	1937						
.0	1038	1009	91	5				
.2					1			
.4	1							
.6								
.8								
1.0								

α_1 = .10

.0	6777A	3478	5					
.2	8025	4119	6					
.4	9036	4638	6					
.6	9781	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	1032B	1863A	250	12				
.2		6B	1A			3		
.4		1B	A			1		
.6		B	A					
.8		B	A					
1.0		3B	A					

α_1 = .20

.0	5427A	4179	307					
.2	7456	5741	422					
.4	9140	7037	517					
.6	9999	8008	589					
.8	9999	8608	633					
1.0	9999	8810	648					
.0	1186	2561	1023	33	1			
.2			1		9	1		
.4					2	1		
.6						1		
.8						1		
1.0						1		

α_1 = .50

.0	3133A	2943	1578	3				
.2	9330	5752	3084	7				
.4	9999	8164	4377	9				
.6	9999	9999	5370	12				
.8	9999	9999	5993	13				
1.0	9999	9999	6205	14				
.0	1077	2762	4140	193	5			
.2	1			68	41	3		
.4					35	5		
.6					14	7		
.8					3	8		
1.0					1	8		

α_1 = .80

.0	3888A	3445	1594	102				
.2	9080	8132	4276	260				
.4	9999	9999	6380	397				
.6	9999	9999	7873	503				
.8	9585	9803	8891	571				
1.0	8817	9299	9245	595				
.0	1045	2763	5367	964	14			
.2	2		14	1075	66			
.4				298	109	1		
.6				33	138	1		
.8				2	154	1		
1.0					159	1		

α_1 = .90

.0	3577A	3237	1703	165				
.2	8992	8206	4574	451				
.4	9999	9999	6841	702				
.6	9999	9999	8355	897				
.8	9574	9764	9169	1021				
1.0	8765	9182	9413	1064				
.0	1037	2763	5521	1426	26			
.2	1		631	1681	75			
.4	1		14	1286	118			
.6			1	744	152			
.8				366	174			
1.0				239	181			

α_1 = .95

.0	6417A	4268	1705	198				
.2	9999	9304	4722	562				
.4	9593	9944	7050	880				
.6	9877	9999	8552	1128				
.8	9999	9999	9330	1285				
1.0	9817	9985	9557	1340				
.0	1036	2762	5573	1775	2			
.2	1	34	2272	2089	3			
.4			632	2205	5			
.6			117	2202	6			
.8			14	2162	7			
1.0			2	2141	7			

α_1 = .99

.0	7235A	4276	1706	225				
.2	9998	9348	4837	656				
.4	9999	9985	7211	1035				
.6	9999	9999	8697	1329				
.8	9999	9999	9438	1516				
1.0	9997	9991	9648	1581				
.0	1037	2762	6397	2026				
.2	94	1537	5794	2106				
.4	2	748	5300	2170				
.6	1	316	4933	2215				
.8		122	4708	2249				
1.0	1	69	4632	2252				

.010 10.000 .010
1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A							
.2	3738							
.4	3790							
.6	3827							
.8	3849							
1.0	3857							
.0	99B	19A	5	1				
.2								
.4	3B	A						
.6	B	A						
.8								
1.0	2B	A						

.05

.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8713	1871						
.8	8942	1920						
1.0	9018	1937						
.0	119	138	31	7	1			
.2					1			
.4								
.6								
.8								
1.0								

.10

.0	6778A	3478	4					
.2	8027	4119	5					
.4	9038	4637	6					
.6	9782	5019	6					
.8	9999	5252	7					
1.0	9999	5330	7					
.0	123	243	79	16	2			
.2		1			2			
.4								
.6								
.8								
1.0								

.20

.0	5429A	4179	306					
.2	7458	5741	420					
.4	9141	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	645					
.0	127	327	252	44	5			
.2					6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

.50

.0	3134A	2944	1577	3				
.2	6123	5753	3081	7				
.4	3691	8164	4373	9				
.6	9999	9999	5364	11				
.8	9999	9999	5985	13				
1.0	9999	9999	6193	13				
.0	187	355	793	214	24	2		
.2				16	33	4		
.4					20	5		
.6					6	6		
.8					1	7		
1.0						7		

.80

.0	2161A	2102	1594	101				
.2	9080	8132	4048	256				
.4	9999	9999	6187	392				
.6	9999	9999	7841	497				
.8	9999	9999	8883	563				
1.0	9999	9999	9231	586	1			
.0	119	349	983	608	60	4		
.2		1	2	338	80	5		
.4				73	90	6		
.6				7	92	7		
.8					91	7		
1.0					90	8		

.90

.0	3577A	3236	1528	163				
.2	8992	8205	4573	447				
.4	9999	9999	6839	694	1			
.6	9999	9999	8351	887	1			
.8	9574	9764	9428	1009	1			
1.0	8763	9179	9805	1050	1			
.0	122	347	1005	785	132			
.2	1		95	632	156			
.4			2	394	175			
.6				199	189			
.8				87	198			
1.0				53	201			

.95

.0	6417A	3843	1705	196				
.2	9999	9243	4721	556				
.4	9592	9999	7049	871	1			
.6	9877	9720	8549	1116	1			
.8	9826	9899	9322	1271	1			
1.0	9817	9999	9543	1323	2			
.0	113	347	1013	925	157			
.2		4	370	863	171			
.4			95	776	182			
.6			17	690	190			
.8			2	629	195			
1.0				607	197			

.99

.0	7235A	4276	1705	224				
.2	9998	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1370				
.8	9999	9999	9430	1506				
1.0	9997	9989	9633	1572				
.0	113	347	1200	2678	1			
.2	9	187	1047	2698	1			
.4	1	89	927	2743	1			
.6		37	841	2724	1			
.8	1	14	789	2730	1			
1.0		8	771	2732	1			

.010 10.000 .010
1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	10	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8943	1920						
1.0	9019	1936						
.0	18	15	4	1				
.2	1	1						
.4								
.6								
.8								
1.0								

.10

.0	6778A	3478	4					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5019	6					
.8	9999	5252	7					
1.0	9999	5330	7					
.0	21	27	9	3	1			
.2	1	1						
.4								
.6								
.8								
1.0								

.20

.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	19	37	29	7	2			
.2					1			
.4								
.6								
.8								
1.0								

.50

.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	20	36	87	33	8	2		
.2				2	7	2		
.4					3	3	1	
.6					1	3	1	
.8						3	1	
1.0						3	1	

.80

.0	2161A	2102	1594	100				
.2	5489	5339	4048	255				
.4	8388	8159	6186	389				
.6	9999	9999	7841	493				
.8	9999	9999	8881	559				
1.0	9999	9999	9228	580				
.0	28	40	106	86	20	11		
.2				41	20	11		
.4				8	19	12		
.6				1	17	12		
.8					16	12		
1.0					15	12		

.90

.0	1956A	1913	1528	162				
.2	5351	5232	4181	444				
.4	8317	8133	6499	691				
.6	9999	9999	8296	882				
.8	9999	9999	9427	1002				
1.0	9999	9999	9803	1042				
.0	14	41	109	108	42	18		
.2	1		10	81	43	18		
.4				48	43	18		
.6				23	44	18		
.8				10	44	18		
1.0				6	44	18		

.95

.0	4622A	3843	1705	195				
.2	9999	9243	4721	554				
.4	9999	9999	7049	867				
.6	9260	9720	8548	1110	1			
.8	9826	9899	9321	1263	1			
1.0	9999	9999	9540	1314	1			
.0	14	36	110	126	87	15		
.2	1		39	113	87	15		
.4			10	98	88	15		
.6			2	85	89	15		
.8				76	89	15		
1.0				73	89	15		

.99

.0	7235A	4276	1705	222				
.2	9998	9348	4836	646	1			
.4	9999	9985	7209	1018	1			
.6	9999	9999	8693	1306	2			
.8	9999	9999	9429	1489	2			
1.0	9997	9989	9630	1550	3			
.0	13	36	130	479	225			
.2	1	19	113	477	225			
.4		9	100	476	225			
.6		4	90	474	226			
.8		1	84	474	226			
1.0		1	82	474	226			

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	8	10	4				
.2	7	10	4				
.4	7	10	4				
.6	6	10	4				
.8	6	9	4				
1.0	6	9	4				

$\alpha_1 =$ .05

.0	7166A	1508					
.2	7816	1646					
.4	8328	1755					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1895					
.0	13	50	22				
.2	11	50	22				
.4	10	50	22				
.6	9	49	22				
.8	9	49	22				
1.0	9	49	22				

$\alpha_1 =$ .10

.0	7235A	3445	5				
.2	8461	4079	5				
.4	9248	4591	6				
.6	9675	4964	7				
.8	9859	5189	7				
1.0	9896	5257	7				
.0	14	82	58				
.2	12	81	58				
.4	11	80	58				
.6	10	80	58				
.8	10	80	58				
1.0	10	79	58				

$\alpha_1 =$ .20

.0	7236A	4244	290				
.2	9252	5808	398				
.4	9887	7060	487				
.6	9990	7955	554				
.8	9991	8478	594				
1.0	9964	8629	607				
.0	15	114	184				
.2	14	112	184				
.4	13	111	184				
.6	12	111	184				
.8	11	110	184				
1.0	11	110	183				

$\alpha_1 =$ .50

.0	7236A	4276	1552	2			
.2	9966	7709	3028	5			
.4	9999	9365	4285	7			
.6	9999	9873	5233	8			
.8	9999	9947	5806	9			
1.0	9964	9887	5965	9			
.0	21	180	610	1			
.2	21	179	610	1			
.4	20	178	609	1			
.6	19	178	609	1			
.8	19	177	608	1			
1.0	19	177	608	1			

$\alpha_1 =$ .80

.0	7236A	4276	1695	85			
.2	9999	8890	4251	216			
.4	9999	9921	6325	329			
.6	9999	9997	7768	415			
.8	9999	9982	8556	467			
1.0	9965	9891	8726	480			
.0	49	383	824	46			
.2	49	382	823	46			
.4	49	382	823	46			
.6	48	382	823	46			
.8	48	381	823	46			
1.0	48	381	822	46			

$\alpha_1 =$ .90

.0	7236A	4276	1700	141			
.2	9999	9155	4560	385			
.4	9999	9966	6798	596			
.6	9999	9999	8262	757			
.8	9999	9987	8999	853			
1.0	9965	9893	9125	876			
.0	95	602	843	82			
.2	95	602	843	82			
.4	94	602	843	82			
.6	94	602	842	82			
.8	94	602	842	82			
1.0	94	601	842	82			

$\alpha_1 =$ .95

.0	7236A	4276	1702	171			
.2	9999	9267	4708	484			
.4	9999	9978	7014	755			
.6	9999	9999	8470	960			
.8	9999	9989	9165	1083			
1.0	9965	9895	9264	1112			
.0	179	802	848	102			
.2	179	802	848	102			
.4	179	802	848	102			
.6	179	802	848	102			
.8	179	802	848	102			
1.0	179	801	848	102			

$\alpha_1 =$ .99

.0	7236A	4276	1703	195			
.2	9999	9348	4825	568			
.4	9999	9985	7179	891			
.6	9999	9999	8620	1136			
.8	9999	9990	9277	1282			
1.0	9966	9898	9353	1316			
.0	605	900	851	120			
.2	605	900	851	120			
.4	605	900	851	120			
.6	605	900	851	120			
.8	605	900	851	120			
1.0	605	900	851	120			

.010 10.000 .100

.001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	1	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0	1	1					

.05

.0	7166A	1508					
.2	7816	1645					
.4	8328	1754					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1894					
.0	1	5	2				
.2	1	5	2				
.4	1	5	2				
.6	1	5	2				
.8	1	5	2				
1.0	1	5	2				

.10

.0	7235A	3445	4				
.2	8461	4079	5				
.4	9248	4590	5				
.6	9675	4964	6				
.8	9859	5188	6				
1.0	9896	5257	6				
.0	1	8	6				
.2	1	8	6				
.4	1	8	6				
.6	1	8	6				
.8	1	8	6				
1.0	1	8	6				

.20

.0	7236A	4243	288				
.2	9252	5808	395				
.4	9887	7059	484				
.6	9990	7955	550				
.8	9991	8478	590				
1.0	9964	8629	602				
.0	2	11	20				
.2	1	11	20				
.4	1	11	20				
.6	1	11	20				
.8	1	11	20				
1.0	1	11	20				

.50

.0	7236A	4276	1550	2			
.2	9966	7709	3025	4			
.4	9999	9365	4280	6			
.6	9999	9873	5225	8			
.8	9999	9946	5794	9			
1.0	9964	9886	5948	9			
.0	2	18	65				
.2	2	18	65				
.4	2	18	65				
.6	2	18	65				
.8	2	18	65				
1.0	2	18	65				

.80

.0	7236A	4276	1695	84			
.2	9999	8890	4249	213			
.4	9999	9921	6321	324			
.6	9999	9997	7761	408			
.8	9999	9982	8542	458			
1.0	9964	9888	8702	470			
.0	5	39	90	5			
.2	5	39	90	5			
.4	5	39	89	5			
.6	5	39	89	5			
.8	5	39	89	5			
1.0	5	39	89	5			

.90

.0	7236A	4276	1700	139			
.2	9999	9155	4558	380			
.4	9999	9966	6795	588			
.6	9999	9999	8255	745			
.8	9999	9986	8984	839			
1.0	9964	9889	9099	861			
.0	10	62	92	9			
.2	10	62	92	9			
.4	10	62	92	9			
.6	10	62	92	9			
.8	10	62	92	9			
1.0	10	62	92	9			

.95

.0	7236A	4276	1702	169			
.2	9999	9267	4707	477			
.4	9999	9978	7011	744			
.6	9999	9999	8463	947			
.8	9999	9988	9150	1067			
1.0	9964	9889	9238	1094			
.0	18	85	92	11			
.2	18	85	92	11			
.4	18	85	92	11			
.6	18	85	92	11			
.8	18	85	92	11			
1.0	18	85	92	11			

.99

.0	7236A	4276	1703	193			
.2	9999	9348	4824	561			
.4	9999	9985	7176	879			
.6	9999	9999	8613	1120			
.8	9999	9990	9262	1263			
1.0	9965	9889	9326	1295			
.0	63	98	92	13			
.2	63	98	92	13			
.4	63	98	92	13			
.6	63	98	92	13			
.8	63	98	92	13			
1.0	63	98	92	13			

.010 10.000 .100

.001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

.0	7166A	1508					
.2	7816	1645					
.4	8328	1754					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1894					
.0		1					
.2		1					
.4		1					
.6							
.8							
1.0							

.10

.0	7235A	3445	4				
.2	8461	4079	5				
.4	9248	4590	5				
.6	9675	4964	6				
.8	9859	5188	6				
1.0	9896	5257	6				
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

.20

.0	7236A	4243	288				
.2	9252	5808	395				
.4	9887	7059	484				
.6	9990	7955	550				
.8	9991	8478	589				
1.0	9964	8628	601				
.0		1	2				
.2		1	2				
.4		1	2				
.6		1	2				
.8		1	2				
1.0		1	2				

.50

.0	7236A	4276	1550	2			
.2	9966	7709	3025	4			
.4	9999	9365	4279	6			
.6	9999	9873	5224	8			
.8	9999	9946	5793	9			
1.0	9964	9886	5946	9			
.0		2	7				
.2		2	7				
.4		2	7				
.6		2	7				
.8		2	7				
1.0		2	7				

.80

.0	7236A	4276	1695	84			
.2	9999	8890	4249	212			
.4	9999	9921	6321	323			
.6	9999	9997	7760	407			
.8	9999	9982	8540	457			
1.0	9964	9888	8699	469			
.0	1	4	9	1			
.2	1	4	9	1			
.4	1	4	9	1			
.6		4	9	1			
.8		4	9	1			
1.0		4	9	1			

.90

.0	7236A	4276	1700	139			
.2	9999	9156	4558	379			
.4	9999	9966	6794	587			
.6	9999	9999	8254	744			
.8	9999	9986	8982	838			
1.0	9964	9888	9096	859			
.0	1	6	9	1			
.2	1	6	9	1			
.4	1	6	9	1			
.6	1	6	9	1			
.8	1	6	9	1			
1.0	1	6	9	1			

.95

.0	7236A	4276	1701	168			
.2	9999	9267	4707	477			
.4	9999	9978	7011	743			
.6	9999	9999	8462	945			
.8	9999	9988	9149	1065			
1.0	9964	9888	9235	1092			
.0	2	9	9	1			
.2	2	9	9	1			
.4	2	9	9	1			
.6	2	9	9	1			
.8	2	9	9	1			
1.0	2	9	9	1			

.99

.0	7236A	4276	1702	193			
.2	9999	9348	4824	560			
.4	9999	9985	7176	878			
.6	9999	9999	8612	1119			
.8	9999	9990	9260	1261			
1.0	9964	9888	9323	1293			
.0	6	10	9	1			
.2	6	10	9	1			
.4	6	10	9	1			
.6	6	10	9	1			
.8	6	10	9	1			
1.0	6	10	9	1			

α_0 = .010 α_1 = 10.000 α_c = .100

α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	10	9	1				
.2	12	10	9	1				
.4	7	10	9	1				
.6	3	10	9	1				
.8	1	10	9	1				
1.0	1	10	9	1				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7166A1508	1						
.2	7816	1646	1					
.4	8328	1755	1					
.6	8693	1833	1					
.8	8910	1880	1					
1.0	8976	1895	1					
.0	34	59	53	8				
.2	19	56	53	8				
.4	10	53	53	8				
.6	4	51	53	8				
.8	2	49	53	8				
1.0	1	49	53	8				

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A3446	5						
.2	8461	4079	6					
.4	9248	4591	7					
.6	9675	4964	8					
.8	9859	5189	8					
1.0	9896	5258	9					
.0	35	101	135	19				
.2	20	92	135	19				
.4	11	85	135	19				
.6	5	80	135	19				
.8	2	77	135	19				
1.0	1	76	135	19				

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4244	291						
.2	9252	5808	400	1				
.4	9887	7060	490	1				
.6	9990	7955	557	1				
.8	9991	8478	598	1				
1.0	9964	8630	611	1				
.0	36	141	387	45				
.2	22	128	387	45				
.4	12	119	386	45				
.6	7	112	386	45				
.8	4	107	385	45				
1.0	3	106	385	45				

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1553	5					
.2	9966	7709	3030	10				
.4	9999	9365	4289	15				
.6	9999	9873	5239	18				
.8	9999	9947	5816	21				
1.0	9965	9888	5981	23				
.0	36	211	1352	147				
.2	28	202	1348	147				
.4	21	195	1344	147				
.6	16	190	1341	147				
.8	13	187	1339	147				
1.0	12	186	1337	147				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1696	94					
.2	9999	8890	4253	240				
.4	9999	9921	6330	366				
.6	9999	9997	7780	464				
.8	9999	9982	8581	524				
1.0	9965	9892	8777	544				
.0	56	479	2992	395				
.2	53	475	2990	394				
.4	50	472	2988	394				
.6	48	470	2986	394				
.8	47	469	2985	394				
1.0	46	469	2983	394				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1701	152					
.2	9999	9155	4562	416				
.4	9999	9966	6805	646				
.6	9999	9999	8280	823				
.8	9999	9987	9040	932				
1.0	9965	9895	9211	964				
.0	102	903	4144	553				
.2	100	901	4143	553				
.4	99	900	4142	553				
.6	98	899	4142	553				
.8	97	898	4141	553				
1.0	97	898	4140	552				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1703	183					
.2	9999	9267	4711	519				
.4	9999	9978	7024	811				
.6	9999	9999	8495	1035				
.8	9999	9989	9222	1173				
1.0	9965	9901	9378	1213				
.0	197	1638	4713	644				
.2	196	1637	4712	644				
.4	196	1637	4712	644				
.6	195	1636	4711	644				
.8	195	1636	4711	644				
1.0	195	1635	4710	644				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1704	208					
.2	9999	9348	4830	606				
.4	9999	9985	7193	952				
.6	9999	9999	8653	1218				
.8	9999	9992	9349	1381				
1.0	9967	9926	9487	1427				
.0	905	4296	4770	722				
.2	904	4296	4770	722				
.4	904	4296	4770	722				
.6	904	4296	4770	722				
.8	904	4296	4770	722				
1.0	904	4296	4770	722				

.010 10.000 .100

.010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7166A1508							
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	3	6	6	2				
.2	2	6	6	2				
.4	1	5	6	2				
.6		5	6	2				
.8		5	6	2				
1.0		5	6	2				

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A3445		4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	4	10	15	5				
.2	2	9	15	5				
.4	1	9	15	5				
.6		8	15	5				
.8		8	15	5				
1.0		8	15	5				

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4243	288						
.2	9252	5808	396					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	590					
1.0	9964	8629	602					
.0	4	14	42	13				
.2	2	13	42	13				
.4	1	12	42	13				
.6	1	11	42	13				
.8		11	42	13				
1.0		11	42	13				

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1550	3					
.2	9966	7709	3025	6				
.4	9999	9365	4280	9				
.6	9999	9873	5225	11				
.8	9999	9946	5795	12				
1.0	9964	9886	5950	13				
.0	4	21	149	53				
.2	3	20	148	53				
.4	2	20	148	53				
.6	2	19	147	53				
.8	1	19	147	53				
1.0	1	19	147	53				

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1695	86					
.2	9999	8890	4250	218				
.4	9999	9921	6322	332				
.6	9999	9997	7762	418				
.8	9999	9982	8545	471				
1.0	9964	9889	8708	485				
.0	6	49	365	96				
.2	5	49	364	96				
.4	5	48	364	96				
.6	5	48	364	96				
.8	5	48	364	96				
1.0	5	48	364	96				

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1700	141					
.2	9999	9155	4559	386				
.4	9999	9966	6795	598				
.6	9999	9999	8257	759				
.8	9999	9986	8990	855				
1.0	9964	9889	9111	879				
.0	10	94	581	105				
.2	10	94	581	105				
.4	10	94	581	105				
.6	10	94	581	105				
.8	10	94	580	105				
1.0	10	94	580	105				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1702	171					
.2	9999	9267	4708	484				
.4	9999	9978	7012	755				
.6	9999	9999	8466	961				
.8	9999	9988	9159	1084				
1.0	9964	9890	9256	1114				
.0	20	178	774	114				
.2	20	178	774	114				
.4	20	178	774	114				
.6	20	178	774	114				
.8	20	178	774	114				
1.0	20	178	774	114				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1703	195					
.2	9999	9348	4825	568				
.4	9999	9985	7178	891				
.6	9999	9999	8619	1136				
.8	9999	9990	9276	1282				
1.0	9965	9893	9352	1316				
.0	95	602	859	122				
.2	95	602	859	122				
.4	95	602	859	122				
.6	95	602	859	122				
.8	95	602	859	122				
1.0	95	602	859	122				

.010 10.000 .100

.010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7166A1508							
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8			1					
1.0			1					

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A3445		4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4243	288						
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8628	601					
.0		1	4	1				
.2		1	4	1				
.4		1	4	1				
.6		1	4	1				
.8		1	4	1				
1.0		1	4	1				

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1550	2					
.2	9966	7709	3025	5				
.4	9999	9365	4279	7				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5947	9				
.0		2	15	6				
.2		2	15	6				
.4		2	15	6				
.6		2	15	6				
.8		2	15	6				
1.0		2	15	6				

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1695	84					
.2	9999	8890	4249	213				
.4	9999	9921	6321	324				
.6	9999	9997	7760	408				
.8	9999	9982	8541	459				
1.0	9964	9888	8700	471				
.0	1	5	37	11				
.2	1	5	37	11				
.4	1	5	37	11				
.6		5	37	11				
.8		5	37	11				
1.0		5	37	11				

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1700	139					
.2	9999	9155	4558	380				
.4	9999	9966	6794	588				
.6	9999	9999	8255	746				
.8	9999	9986	8983	839				
1.0	9964	9888	9098	861				
.0	1	9	60	12				
.2	1	9	60	12				
.4	1	9	60	12				
.6	1	9	60	12				
.8	1	9	60	12				
1.0	1	9	60	12				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1701	169					
.2	9999	9267	4707	477				
.4	9999	9978	7011	745				
.6	9999	9999	8462	947				
.8	9999	9988	9150	1067				
1.0	9964	9888	9237	1094				
.0	2	18	82	12				
.2	2	18	82	12				
.4	2	18	82	12				
.6	2	18	82	12				
.8	2	18	82	12				
1.0	2	18	82	12				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1702	193					
.2	9999	9348	4824	561				
.4	9999	9985	7176	879				
.6	9999	9999	8613	1120				
.8	9999	9990	9262	1263				
1.0	9964	9889	9326	1295				
.0	10	62	93	13				
.2	10	62	93	13				
.4	10	62	93	13				
.6	10	62	93	13				
.8	10	62	93	13				
1.0	10	62	93	13				

α_0 = .010 α_1 =10.000 α_c = .100 α_i^2 = .100 α_j = 1.0000

α_1 = .01

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3639A	1													
.2	3705	1													
.4	3756	1													
.6	3792	1													
.8	3814	1													
1.0	3821	1													
.0	62	19			9	3									
.2	8	17			9	3									
.4		12			9	3									
.6		7			9	4									
.8		4			9	4									
1.0		3			9	4									

α_1 = .05

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7155A	1509			1										
.2	7806	1647			1										
.4	8323	1756			1										
.6	8696	1834			1										
.8	8919	1881			1										
1.0	8988	1896			1										
.0	105	134		55	20										
.2	11	95		56	21										
.4		56		57	21										
.6		28		57	21										
.8		13		57	21										
1.0		8		57	21										

α_1 = .10

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7228A	3446		5											
.2	8457	4080		6	1										
.4	9254	4592		7	1										
.6	9774	4965		8	1										
.8	9857	5190		8	1										
1.0	9888	5259		9	1										
.0	111	238		140	49										
.2	13	152		142	49										
.4	1	86		143	50										
.6		43		144	50										
.8		20		145	51										
1.0		13		145	51										

α_1 = .20

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7231A	4244		291	1										
.2	9255	5808		400	2										
.4	9886	7060		491	2										
.6	9989	7956		558	3										
.8	9994	8480		599	3										
1.0	9961	8631		613	4										
.0	112	321		417	131										
.2	18	203		414	132										
.4	1	118		410	134										
.6		64		407	135										
.8		35		404	135										
1.0		26		403	135										

α_1 = .50

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1553		10										
.2	9966	7709	3031		20										
.4	9999	9365	4291		29										
.6	9999	9873	5242		37										
.8	9999	9947	5820		45										
1.0	9965	9889	5987		51										
.0	112	352	1533		575										
.2	39	266	1492		580										
.4	10	200	1460		583										
.6	2	153	1436		586										
.8		125	1421		587										
1.0		115	1415		587										

α_1 = .80

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1696		107										
.2	9999	8890	4253		271										
.4	9999	9921	6331		416										
.6	9999	9997	7782		530										
.8	9999	9982	8588		605										
1.0	9965	9892	8791		636										
.0	112	543	3672	1131											
.2	80	509	3654	1133											
.4	52	483	3639	1134											
.6	32	464	3628	1135											
.8	23	452	3621	1135											
1.0	20	449	3617	1135											

α_1 = .90

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1701		166										
.2	9999	9155	4563		454										
.4	9999	9966	6807		706										
.6	9999	9999	8286		903										
.8	9999	9987	9056		1029										
1.0	9965	9896	9248		1074										
.0	132	967	5852	1254											
.2	114	951	5846	1255											
.4	100	939	5841	1255											
.6	90	930	5837	1255											
.8	85	924	5834	1255											
1.0	83	922	5832	1255											

α_1 = .95

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1703		197										
.2	9999	9267	4713		558										
.4	9999	9978	7028		875										
.6	9999	9999	8507	1121											
.8	9999	9989	9255	1277											
1.0	9965	9902	9454	1331											
.0	213	1794	7845	1347											
.2	205	1786	7843	1347											
.4	198	1781	7842	1347											
.6	193	1777	7841	1347											
.8	190	1774	7840	1347											
1.0	189	1773	7839	1347											

α_1 = .99

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1705		222										
.2	9999	9348	4833		647										
.4	9999	9985	7204	1019											
.6	9999	9999	8684	1308											
.8	9999	9992	9417	1491											
1.0	9967	9938	9619	1552											
.0	968	6031	8820	1438											
.2	946	6031	8820	1438											
.4	945	6030	8820	1438											
.6	944	6030	8820	1438											
.8	943	6029	8820	1438											
1.0	943	6029	8819	1438											

.010 10.000 .100 .100 10.0000

.01

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3639A	1													
.2	3705	1													
.4	3756	1													
.6	3792	1													
.8	3814	1													
1.0	3820	1													
.0	6	2		1	1										
.2	1	2		1	1										
.4		1		1	1										
.6		1		1	1										
.8				1	1										
1.0				1	1										

.05

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7155A	1508													
.2	7806	1645													
.4	8323	1754													
.6	8696	1833													
.8	8919	1880													
1.0	8988	1894													
.0	11	14		6	5	1									
.2	1	10		6	5	1									
.4		6		6	5	1									
.6		3		6	5	1									
.8		1		6	5	1									
1.0		1		6	5	1									

.10

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	6784A	3445		4											
.2	8032	4079		5											
.4	9039	4591		5											
.6	9774	4964		6											
.8	9999	5188		6											
1.0	9999	5257		6											
.0	11	24		16	13	2									
.2	1	16		16	13	2									
.4		9		16	13	2									
.6		4		16	13	2									
.8		2		16	13	2									
1.0		1		16	13	2									

.20

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7231A	4244		288											
.2	9255	5808		396	1										
.4	9886	7059		484	1										
.6	9989	7955		550	1										
.8	9994	8478		590	1										
1.0	9960	8629		602	1										
.0	11	33		47	38	4									
.2	2	21		46	38	4									
.4		12		45	38	4									
.6		6		45	38	4									
.8		4		44	38	4									
1.0		3		44	38	4									

.50

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1550		5										
.2	9966	7709	3026		9										
.4	9999	9365	4280		13										
.6	9999	9873	5226		17										
.8	9999	9946	5795		20										
1.0	9965	9886	5951		23										
.0	12	36	172	236	7										
.2	4	27	167	236	7										
.4		20	163	236	7										
.6		16	160	236	7										
.8		13	158	236	7										
1.0	1	12	157	236	7										

.80

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1695		92										
.2	9999	8890	4250		235										
.4	9999	9921	6322		360										
.6	9999	9997	7762		457										
.8	9999	9982	8546		521										
1.0	9964	9889	8710		547										
.0	12	56	458		896										
.2	8	52	455		896										
.4	5	50	453		896										
.6	3	48	451		896										
.8	2	46	450		896										
1.0	2	46	449		896										

.90

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1700		152										
.2	9999	9155	4559		416										
.4	9999	9966	6796		648										
.6	9999	9999	8258		829										
.8	9999	9986	8992		945										
1.0	9964	9889	9117		987										
.0	13	102	876	1252											
.2	11	100	874	1252											
.4	10	98	873	1252											
.6	9	97	872	1252											
.8	9	97	872	1252											
1.0	8	97	871	1251											

.95

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1702		185										
.2	9999	9267	4708		524										
.4	9999	9978	7013		820										
.6	9999	9999	8469	1050											
.8	9999	9988	9166	1195											
1.0	9964	9890	9273	1244											
.0	22	196	1595	1175											
.2	21	195	1595	1175											
.4	20	195	1594	1175											
.6	19	194	1594	1175											
.8	19	194	1593	1175											
1.0	19	194	1593	1175											

.99

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1703		209										
.2	9999	9348	4826		608										
.4	9999	9985	7183		956										
.6	9999	9999	8634	1223											
.8	9999	9990	9314	1388											
1.0	9965	9895	9438	1436											
.0	99	900	4186	805											
.2	99	900	4186	805											
.4	99	900	4186	805											
.6	99	900	4185	805											
.8	99	900	4185	805											
1.0	99	900	4185	805											

.010 10.000 .100 .100 100.0000

.01

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	3639A	1													
.2	3705	1													
.4	3756	1													
.6	3792	1													
.8	3814	1													
1.0	3820	1													
.0	1														
.2															
.4															
.6															
.8															
1.0															

.05

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7155A	1508													
.2	7806	1645													
.4	8323	1754													
.6	8696	1833													
.8	8919	1880													
1.0	8988	1894													
.0	1	1		1	1										
.2		1		1	1										
.4		1		1	1										
.6				1	1										
.8				1	1										
1.0				1	1										

.10

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	6784A	3445		4											
.2	8032	4079		5											
.4	9039	4590		5											
.6	9774	4964		6											
.8	9999	5188		6											
1.0	9999	5257		6											
.0	1	2		2	2	1									
.2		2		2	2	1									
.4		1		2	2	1									
.6				2	2	1									
.8				2	2	1									
1.0				2	2	1									

.20

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7231A	4243		288											
.2	9255	5808		395											
.4	9886	7059		484											
.6	9989	7955		550											
.8	9994	8478		589											
1.0	9960	8628		601											
.0	1	3		5	4	1									
.2		2		5	4	1									
.4		1		5	4	1									
.6		1		5	4	1									
.8				4	4	1									
1.0				4	4	1									

.50

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1550		3										
.2	9966	7709	3025		5										
.4	9999	9365	4279		7										
.6	9999	9873	5224		9										
.8	9999	9946	5793		10										
1.0	9964	9886	5947		10										
.0	1	4	17		27		4								
.2		3	17		27		4								
.4		2	16		27		4								
.6		2	16		27		4								
.8		1	16		27		4								
1.0		1	16		27		4								

.80

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1695		85										
.2	9999	8890	4249		215										
.4	9999	9921	6321		327										
.6	9999	9997	7760		413										
.8	9999	9982	8541		465										
1.0	9964	9888	8700		479										
.0	1	6	47		120		1								
.2	1	5	47		120		1								
.4	1	5	46		120		1								
.6		5	46		120		1								
.8		5	46		119		1								
1.0		5	46		119		1								

.90

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1700		141										
.2	9999	9155	4558		384										
.4	9999	9966	6794		595										
.6	9999	9999	8255		756										
.8	9999	9986	8983		853										
1.0	9964	9888	9098		878										
.0	1	10	92		204										
.2	1	10	91		204										
.4	1	10	91		204										
.6	1	10	91		204										
.8	1	10	91		204										
1.0	1	10	91		204										

.95

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1702		171										
.2	9999	9267	4707		484										
.4	9999	9978	7011		756										
.6	9999	9999	8462		962										
.8	9999	9988	9150	1087											
1.0	9964	9888	9239	1118											
.0	2	20	174	243											
.2	2	20	174	243											
.4	2	20	174	243											
.6	2	20	173	243											
.8	2	20	173	243											
1.0	2	20	173	243											

.99

T \ P	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7236A	4276	1702		196										
.2	9999	9348	4824		568										
.4	9999	9985	7177		892										
.6	9999	9999	8614	1138											
.8	9999	9990	9267	1284											
1.0	9964	9889	9338	1319											
.0	10	94	586	151											
.2	10	94	586	151											
.4	10	94	586	151											
.6	10	94	586	151											
.8	10	94	586	151											
1.0	10	94	585	151											

α_0 = .010 α_1 = 10.000 α_c = .100 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3640A	1						
.2	3706	1						
.4	3757	1						
.6	3793	1						
.8	3815	1						
1.0	3822	1						
.0	191	53	11	3				
.2		19	12	3				
.4		1	9	4				
.6			6	4				
.8			4	4				
1.0			3	4				

α_1 = .05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7155A1511		1					
.2	7807	1649	1					
.4	8323	1758	1					
.6	8697	1837	1					
.8	8919	1885	1					
1.0	8988	1899	1					
.0	327	392	69	17				
.2		74	72	19				
.4		2	59	22				
.6			39	23				
.8			23	24				
1.0			18	25				

α_1 = .10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6784A3448		6					
.2	8032	4082	7					
.4	9039	4594	8	1				
.6	9774	4969	9	1				
.8	9999	5194	10	1				
1.0	9999	5264	10	1				
.0	345	705	179	41				
.2		112	184	48				
.4		4	148	53				
.6			99	57				
.8			60	59				
1.0			46	60				

α_1 = .20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6914A4244		295	1				
.2	9110	5809	405	2				
.4	9999	7061	497	2				
.6	9999	7958	565	3				
.8	9906	8546	608	3				
1.0	9712	8721	622	4				
.0	346	957	603	117				
.2		168	541	134				
.4		11	408	147				
.6			271	157				
.8			175	163				
1.0			141	164				

α_1 = .50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1556	10				
.2	9966	7709	3038	20				
.4	9999	9365	4300	29				
.6	9999	9874	5256	38				
.8	9999	9949	5839	45				
1.0	9965	9895	6011	51				
.0	346	1027	2093	614				
.2	5	370	1711	666				
.4		95	1374	706				
.6		16	1112	735				
.8		2	946	752				
1.0			889	758				

α_1 = .80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1696	109				
.2	9999	8890	4254	277				
.4	9999	9921	6333	425				
.6	9999	9997	7787	543				
.8	9999	9983	8595	622				
1.0	9965	9897	8802	656				
.0	347	1030	3893	1336				
.2	88	715	3714	1360				
.4	9	477	3572	1379				
.6	1	314	3469	1393				
.8	1	220	3406	1400				
1.0		189	3384	1403				

α_1 = .90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1701	169				
.2	9999	9155	4563	462				
.4	9999	9966	6808	719				
.6	9999	9999	8288	920				
.8	9999	9987	9060	1050				
1.0	9965	9898	9255	1099				
.0	347	1209	6072	1431				
.2	187	1052	6015	1437				
.4	88	929	5969	1442				
.6	36	841	5936	1445				
.8	14	788	5916	1447				
1.0	9	770	5908	1447				

α_1 = .95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1703	200				
.2	9999	9267	4713	567				
.4	9999	9978	7029	889				
.6	9999	9999	8509	1140				
.8	9999	9989	9260	1300				
1.0	9965	9903	9466	1357				
.0	356	1906	8323	1509				
.2	269	1834	8312	1511				
.4	201	1778	8304	1512				
.6	153	1737	8298	1512				
.8	124	1713	8294	1513				
1.0	114	1705	8292	1513				

α_1 = .99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9992	9430	1514				
1.0	9967	9940	9644	1578				
.0	976	6261	9635	1595				
.2	960	6254	9635	1595				
.4	947	6249	9635	1595				
.6	938	6245	9635	1595				
.8	933	6243	9635	1595				
1.0	931	6242	9635	1595				

α_0 = .010 α_1 = 10.000 α_c = .100 α_2^2 = 1.000

α_1 = .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

α_1 = .05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7155A1508							
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1895						
.0	34	43	11	5	2			
.2		8	10	6	2			
.4			8	6	2			
.6			5	6	2			
.8			3	6	2			
1.0			2	6	2			

α_1 = .10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6784A3445		4					
.2	8032	4079	5					
.4	9039	4591	6					
.6	9774	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	36	77	27	14	5			
.2		12	25	14	5			
.4			19	14	5			
.6			12	14	5			
.8			7	14	5			
1.0			5	14	5			

α_1 = .20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5448A4170		289					
.2	7482	5726	396	1				
.4	9161	7012	485	1				
.6	9999	7965	552	1				
.8	9999	8541	592	1				
1.0	9999	8713	604	1				
.0	37	104	84	41	13			
.2	1	18	70	41	13			
.4		1	51	42	13			
.6			32	42	13			
.8			20	42	13			
1.0			16	42	13			

α_1 = .50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1551	5				
.2	9966	7709	3026	10	1			
.4	9999	9365	4282	14	1			
.6	9999	9873	5228	18	2			
.8	9999	9947	5798	22	2			
1.0	9965	9887	5954	24	2			
.0	36	111	267	268	42			
.2		39	214	270	42			
.4	2	10	168	272	43			
.6		2	133	273	43			
.8			112	274	43			
1.0			105	274	43			

α_1 = .80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1695	94				
.2	9999	8890	4250	240				
.4	9999	9921	6322	368	1			
.6	9999	9997	7763	469	1			
.8	9999	9982	8547	537	1			
1.0	9964	9889	8712	567	1			
.0	36	111	515	1209	14			
.2	10	77	486	1212	14			
.4	1	52	462	1213	14			
.6	1	33	446	1214	14			
.8	1	23	436	1215	14			
1.0		20	432	1215	14			

α_1 = .90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1700	157				
.2	9999	9155	4559	431				
.4	9999	9966	6796	672				
.6	9999	9999	8259	864				
.8	9999	9987	8993	992				
1.0	9965	9889	9119	1048				
.0	36	131	938	2111				
.2	19	113	923	2113				
.4	11	100	911	2114				
.6	4	90	903	2115				
.8	1	84	898	2115				
1.0	1	82	896	2115				

α_1 = .95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1702	195				
.2	9998	9267	4708	554				
.4	9999	9978	7013	871				
.6	9999	9999	8469	1122				
.8	9999	9988	9167	1291				
1.0	9964	9890	9276	1364				
.0	36	212	1748	2610				
.2	28	203	1741	2611				
.4	21	197	1736	2612				
.6	16	192	1732	2613				
.8	13	189	1730	2613				
1.0	12	188	1729	2613				

α_1 = .99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1703	224				
.2	9999	9348	4827	653				
.4	9999	9985	7185	1030				
.6	9999	9999	8638	1324				
.8	9999	9990	9328	1512				
1.0	9965	9895	9475	1579				
.0	103	943	5901	1766				
.2	101	941	5900	1766				
.4	99	940	5900	1766				
.6	98	939	5899	1766				
.8	98	938	5899	1766				
1.0	98	938	5899	1766				

α_0 = .010 α_1 = 10.000 α_c = .100 α_2^2 = 1.600 α_3 = 10.0000

α_1 = .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7155A150							
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	4	4	1	1	1			
.2		1	1	1	1			
.4			1	1	1			
.6				1	1			
.8				1	1			
1.0				1	1			

α_1 = .10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6784A3445		4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	4	8	3	2	1			
.2		1	3	2	1			
.4			2	2	1			
.6			1	2	1			
.8			1	2	1			
1.0			1	2	1			

α_1 = .20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5448A4170		288					
.2	7482	5726	395					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8540	589					
1.0	9999	8712	601					
.0	4	10	9	5	4			
.2		2	7	5	4			
.4			5	5	4			
.6			3	5	4			
.8			2	5	4			
1.0			2	5	4			

α_1 = .50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1550	3				
.2	9966	7709	3025	5				
.4	9999	9365	4279	7	1			
.6	9999	9873	5224	9	1			
.8	9999	9946	5793	10	1			
1.0	9964	9886	5947	11	1			
.0	4	11	27	32	22	1		
.2		4	22	32	22	1		
.4		1	17	32	23	1		
.6			14	32	23	1		
.8			11	32	22	1		
1.0			11	32	22	1		

α_1 = .80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1695	85	1			
.2	9999	8890	4249	216	2			
.4	9999	9921	6321	329	3			
.6	9999	9997	7760	415	4			
.8	9999	9982	8541	467	5			
1.0	9964	9888	8700	482	6			
.0	4	11	53	165	72			
.2	1	8	50	164	73			
.4	1	5	48	164	73			
.6		3	46	164	73			
.8		2	45	164	73			
1.0		2	44	164	72			

α_1 = .90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1700	141	1			
.2	9999	9155	4558	386	2			
.4	9999	9966	6794	599	3			
.6	9999	9999	8255	761	5			
.8	9999	9986	8983	860	6			
1.0	9964	9888	9098	888	7			
.0	4	13	98	366	72			
.2	3	11	97	366	72			
.4	1	10	96	366	72			
.6		9	95	366	72			
.8		8	94	366	72			
1.0		8	94	366	72			

α_1 = .95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1702	173				
.2	9998	9267	4707	491	1			
.4	9999	9978	7011	767	1			
.6	9999	9999	8462	979	2			
.8	9999	9988	9150	1110	2			
1.0	9964	9888	9239	1149	3			
.0	4	21	191	695	27			
.2	3	21	190	695	27			
.4	2	20	190	695	27			
.6	2	19	189	695	27			
.8	1	19	189	695	27			
1.0	1	19	189	695	27			

α_1 = .99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1702	207				
.2	9999	9348	4824	602				
.4	9999	9985	7177	948				
.6	9999	9999	8615	1218				
.8	9999	9990	9269	1388				
1.0	9964	9889	9344	1447				
.0	10	99	879	1508				
.2	10	98	879	1508				
.4	10	98	879	1508				
.6	10	98	879	1508				
.8	10	98	879	1508				
1.0	10	98	879	1507				

α_0 = .010 α_1 = 10.000 α_c = .100

α_2^2 = 10.000 α_3 = .0100

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3642A	1						
.2	3707	1						
.4	3759	1						
.6	3795	2						
.8	3817	2						
1.0	3824	2						
.0	566	121	15	1				
.2			12	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

α_1 = .05

.0	7155A1517	1						
.2	7807 1655	1						
.4	8324 1765	1						
.6	8697 1845	1						
.8	8920 1893	1						
1.0	8990 1908	1						
.0	974	996	92	5				
.2			76	12	1			
.4			5	15	1			
.6				13	2			
.8				9	2			
1.0				8	2			

α_1 = .10

.0	6783A3453	7						
.2	8031 4088	8						
.4	9038 4601	10						
.6	9774 4977	11						
.8	9999 5205	11						
1.0	9999 5277	12						
.0	1031	1845	249	12	1			
.2	1		194	30	2			
.4			15	36	3			
.6				32	3			
.8				26	4			
1.0				23	4			

α_1 = .20

.0	6915A4172	302						
.2	9110 5811	416						
.4	9999 7017	510	1					
.6	9999 7974	581	1					
.8	9999 8556	625	1					
1.0	9714 8737	641	1					
.0	1034	2544	1009	34	1			
.2		1	530	79	3			
.4			55	160	5			
.6			2	100	6			
.8				90	7			
1.0				85	7			

α_1 = .50

.0	6745A4068	1564	6					
.2	9999 7709	3054	11					
.4	9999 9509	4328	17					
.6	9978 9999	5296	21					
.8	9999 9902	5895	25					
1.0	9774 9692	6085	27					
.0	1034	2744	4074	249				
.2		34	1945	452	1			
.4			584	608	1			
.6			112	713	2			
.8			14	772	2			
1.0			2	790	2			

α_1 = .80

.0	7235A4276	1698	107					
.2	9999 8890	4260	272					
.4	9999 9921	6346	417					
.6	9999 9997	7811	532					
.8	9999 9985	8635	609					
1.0	9967 9913	8863	643					
.0	1033	2744	5306	1326				
.2	2	744	3946	1576				
.4		112	2796	1776				
.6		9	1940	1922				
.8			1418	2011				
1.0			1243	2040				

α_1 = .90

.0	7235A4276	1702	169					
.2	9999 9155	4565	462					
.4	9999 9966	6813	719					
.6	9999 9999	8299	921					
.8	9999 9989	9077	1052					
1.0	9967 9913	9277	1101					
.0	1035	2744	6226	1480				
.2	94	1528	5657	1549				
.4	2	744	5188	1603				
.6		315	4839	1641				
.8		121	4623	1665				
1.0		69	4550	1672				

α_1 = .95

.0	7236A4276	1703	200					
.2	9998 9267	4714	568					
.4	9999 9978	7030	893					
.6	9999 9999	8512	1142					
.8	9999 9990	9264	1302					
1.0	9967 9913	9468	1360					
.0	1036	2804	8193	1531				
.2	372	2158	8076	1546				
.4	92	1647	7981	1558				
.6	16	1280	7912	1567				
.8	3	1058	7870	1572				
1.0		984	7855	1574				

α_1 = .99

.0	7236A4276	1705	225					
.2	9999 9348	4834	657					
.4	9999 9985	7206	1035					
.6	9999 9999	8690	1329					
.8	9999 9992	9431	1516					
1.0	9968 9940	9647	1581					
.0	1216	6288	9725	1613				
.2	1058	6222	9726	1613				
.4	934	6170	9727	1614				
.6	846	6133	9728	1614				
.8	792	6111	9728	1614				
1.0	774	6103	9728	1614				

.010 10.000 .100

10.000 .1000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3821							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

.0	7155A1509							
.2	7806 1647							
.4	8323 1756							
.6	8696 1834							
.8	8919 1881							
1.0	8988 1896							
.0	106	134	30	7	2			
.2			13	7	2			
.4			1	6	2			
.6				4	2			
.8				2	2			
1.0				2	2			

.10

.0	6783A3446	5						
.2	8031 4080	6						
.4	9038 4592	6						
.6	9774 4965	7						
.8	9999 5190	7						
1.0	9999 5259	8						
.0	113	238	77	16	4			
.2			32	17	5			
.4			2	14	5			
.6				10	6			
.8				7	6			
1.0				6	6			

.20

.0	5448A4170	291						
.2	7481 5727	399	1					
.4	9160 7012	489	1					
.6	9999 7965	556	1					
.8	9999 8542	596	1					
1.0	9999 8715	609	1					
.0	112	321	245	43	11			
.2			86	46	13			
.4			8	41	14			
.6				33	15			
.8				25	16			
1.0				22	16			

.50

.0	5150A4068	1549	5					
.2	9325 7537	3025	10	1				
.4	9999 9509	4283	14	1				
.6	9999 9999	5235	18	2				
.8	9661 9895	5813	21	2				
1.0	9032 9669	5975	23	3				
.0	112	344	773	232	48			
.2	1	4	321	247	52			
.4	1		88	252	56			
.6			16	249	58			
.8			2	245	59			
1.0				243	60			

.80

.0	7235A4276	1695	94					
.2	9999 8890	4251	260	1				
.4	9999 9921	6325	368	1				
.6	9999 9997	7768	470	2				
.8	9999 9982	8555	537	2				
1.0	9965 9891	8726	567	2				
.0	112	344	963	1169	25			
.2		88	681	1190	25			
.4		13	461	1206	26			
.6		1	306	1216	26			
.8			216	1222	27			
1.0			186	1223	27			

.90

.0	7235A4276	1700	158					
.2	9999 9155	4559	432					
.4	9999 9966	6797	674					
.6	9999 9999	8261	867					
.8	9999 9987	8998	996					
1.0	9965 9891	9127	1053					
.0	112	344	1162	2174	1			
.2	9	186	1017	2194	1			
.4	1	88	903	2209	1			
.6		37	820	2220	1			
.8	1	14	770	2227	1			
1.0		8	754	2228	1			

.95

.0	7236A4276	1702	196					
.2	9998 9267	4708	558					
.4	9999 9978	7014	878					
.6	9999 9999	8470	1133					
.8	9999 9989	9169	1304					
1.0	9965 9891	9280	1382					
.0	117	352	1853	2845				
.2	41	266	1786	2859				
.4	10	200	1734	2869				
.6	2	153	1696	2876				
.8		125	1673	2880				
1.0		116	1666	2881				

.99

.0	7236A4276	1703	227					
.2	9999 9348	4827	663					
.4	9999 9985	7185	1046					
.6	9999 9999	8639	1346					
.8	9999 9995	9330	1539					
1.0	9965 9896	9480	1610					
.0	132	971	6127	1996				
.2	114	955	6121	1997				
.4	100	943	6117	1997				
.6	90	934	6113	1998				
.8	84	928	6111	1998				
1.0	83	926	6110	1998				

.010 10.000 .100

1.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3820							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155A1508							
.2	7806 1645							
.4	8323 1754							
.6	8696 1833							
.8	8919 1880							
1.0	8988 1894							
.0	12	14	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

.0	6784A3445	4						
.2	8032 4079	5						
.4	9039 4590	5						
.6	9774 4964	6						
.8	9999 5188	6						
1.0	9999 5257	6						
.0	12	25	9	3	1			
.2	1		3	2	1			
.4				2	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.20

.0	5448A4170	288						
.2	7481 5726	396						
.4	9160 7011	484						
.6	9999 7964	550						
.8	9999 8541	590						
1.0	9999 8712	602						
.0	13	33	27	7	4	1		
.2			9	6	4	1		
.4			1	5	4	1		
.6				4	4	1		
.8				3	4	1		
1.0				3	4	1		

.50

.0	5150A4068	1547	3					
.2	9325 7537	3020	5					
.4	9999 9509	4276	7	1				
.6	9999 9999	5225	9	1				
.8	9661 9894	5798	10	1				
1.0	9031 9666	5954	11	1				
.0	12	35	84	34	26	4		
.2			34	34	26	4		
.4			9	33	27	4		
.6			2	31	27	4		
.8				30	27	4		
1.0				30	27	4		

.80

.0	7235A4276	1695	85	1				
.2	9999 8890	4249	216	3				
.4	9999 9921	6321	329	4				
.6	9999 9997	7761	415	6				
.8	9999 9982	8542	468	8				
1.0	9965 9888	8702	483	9				
.0	12	35	104	171	111	1		
.2		9	73	170	111	1		
.4		1	49	169	112	1		
.6			32	168	112	1		
.8			23	168	112	1		
1.0			20	167	112	1		

.90

.0	7235A4276	1700	142	2				
.2	9999 9155	4558	387	5				
.4	9999 9966	6795	600	7				
.6	9999 9999	8255	762	10				
.8	9999 9986	8984	862	13				
1.0	9965 9888	9099	890	16				
.0	13	35	126	394	170			
.2	1	19	110	389	170			
.4		9	97	388	171			
.6		4	88	387	171			
.8		1	82	387	171			
1.0		1	80	387	171			

.95

.0	7236A4276	1702	174	1				
.2	9998 9267	4707	492	4				
.4	9999 9978	7011	769	7				
.6	9999 9999	8463	982	10				
.8	9999 9988	9151	1114	12				
1.0	9964 9888	9239	1154	15				
.0	12	36	206	782	146			
.2	4	27	198	781	146			
.4	3	20	192	781	146			
.6		16	187	781	146			
.8		13	184	781	146			
1.0		12	184	781	146			

.99

.0	7236A4276	1702	212					
.2	9999 9348	4824	617					
.4	9999 9985	7177	974					
.6	9999 9999	8615	1255					
.8	9999 9990	9269	1440					
1.0	9964 9889	9344	1516					
.0	13	102	921	2475	1			
.2	12	100	920	2475	1			
.4	10	99	919	2475	1			
.6	9	98	918	2476	1			
.8	9	97	917	2476	1			
1.0	8	97	917	2476	1			

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ .100 $\alpha_I^2 =$ 100.000 $\alpha_2 =$ .0010

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3646A	2						
.2	3712	2						
.4	3763	3						
.6	3800	3						
.8	3822	3						
1.0	3829	3						
.0	1470	164	8					
.2	1			2				
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

p \ T								
.0	7154A	1527	1					
.2	7806	1666	1					
.4	8324	1777	1					
.6	8698	1857	1					
.8	8923	1906	1					
1.0	8994	1922	1					
.0	2594	1819	54	2				
.2	1	1		13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 =$ .10

p \ T								
.0	6780A	3461	6					
.2	8028	4099	8					
.4	9036	4615	9					
.6	9773	4993	9					
.8	9999	5224	10					
1.0	9999	5299	10					
.0	2752	3642	160	4				
.2				33	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 =$ .20

p \ T								
.0	6916A	4173	307					
.2	9111	5732	422					
.4	9999	7023	518					
.6	9999	7985	590					
.8	9999	8575	635					
1.0	9999	8766	651					
.0	2769	5216	1001	12				
.2	1		2	95	6			
.4				23	10			
.6				1	11			
.8					11			
1.0					11			

$\alpha_1 =$ .50

p \ T								
.0	5153A	4069	1571	4				
.2	9329	7538	3069	8				
.4	9999	9509	4355	12				
.6	9999	9999	5340	14				
.8	9656	9911	5956	16				
1.0	9050	9722	6163	18				
.0	2762	5694	5579	84	3			
.2	1		152	496	28			
.4	1			349	50			
.6				113	68			
.8				20	79			
1.0				4	83			

$\alpha_1 =$ .80

p \ T								
.0	7028A	4222	1700	103				
.2	9912	8925	4268	261				
.4	9999	9912	6364	399				
.6	9906	9980	7845	507				
.8	9992	9999	8694	577				
1.0	9832	9899	8953	602				
.0	2750	5694	7604	770	1			
.2		14	2676	1284	5			
.4		1	480	1498	8			
.6			43	1504	11			
.8			2	1435	13			
1.0				1397	13			

$\alpha_1 =$ .90

p \ T								
.0	7234A	4276	1703	166				
.2	9999	9155	4571	454				
.4	9999	9966	6827	707				
.6	9999	9999	8327	905				
.8	9999	9992	9127	1033				
1.0	9972	9943	9355	1080				
.0	2758	5695	7874	1398				
.2		631	4995	1976				
.4		14	2704	2431				
.6			1251	2757				
.8			524	2952				
1.0			314	3016				

$\alpha_1 =$ .95

p \ T								
.0	7235A	4276	1704	200				
.2	9998	9267	4717	567				
.4	9999	9978	7039	889				
.6	9999	9999	8529	1140				
.8	9999	9993	9289	1301				
1.0	9972	9963	9497	1359				
.0	2759	5694	8088	1568				
.2	35	2280	6714	1759				
.4		631	5499	1912				
.6		116	4552	2023				
.8		14	3951	2090				
1.0		2	3746	2113				

$\alpha_1 =$ .99

p \ T								
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7207	1035				
.6	9999	9999	8690	1329				
.8	9999	9994	9431	1517				
1.0	9972	9948	9647	1581				
.0	2758	6487	9724	1615				
.2	1598	5849	9738	1621				
.4	747	5333	9748	1625				
.6	316	4952	9756	1629				
.8	122	4719	9760	1631				
1.0	69	4641	9761	1631				

.010 10.000 .100 100.000 .0100

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	195	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

.05

p \ T								
.0	7154A	1511	1					
.2	7805	1649	1					
.4	8322	1758	1					
.6	8695	1837	1					
.8	8918	1884	1					
1.0	8988	1899	1					
.0	331	393	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

p \ T								
.0	6782A	3447	6					
.2	8030	4082	7					
.4	9037	4594	8					
.6	9773	4968	9					
.8	9999	5194	10					
1.0	9999	5264	10					
.0	351	706	179	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					3			
1.0					2			

.20

p \ T								
.0	5447A	4170	295	1				
.2	7480	5727	405	1				
.4	9159	7013	497	1				
.6	9999	7967	565	1				
.8	9999	8546	608	1				
1.0	9999	8721	622	2				
.0	367	957	602	57	3			
.2				60	8			
.4				10	10			
.6					10	1		
.8					9	1		
1.0					9	1		

.50

p \ T								
.0	5151A	4068	1553	6				
.2	9326	7537	3033	12				
.4	9999	9509	4297	17	1			
.6	9999	9999	5256	22	1			
.8	9660	9897	5842	26	1			
1.0	9033	9675	6016	30	1			
.0	355	1027	2035	296	20			
.2			33	360	39			
.4				182	54			
.6				49	65			
.8				8	72			
1.0				1	74			

.80

p \ T								
.0	3884A	3443	1695	97				
.2	9073	8129	4253	248	1			
.4	9999	9999	6332	379	2			
.6	9999	9999	7782	483	3			
.8	9585	9782	8582	551	3			
1.0	8741	9194	8773	578	4			
.0	347	1027	2560	978	45			
.2	1	2	725	1047	60			
.4			111	974	73			
.6			9	841	82			
.8				724	88			
1.0				679	90			

.90

p \ T								
.0	7233A	4276	1701	158				
.2	9999	9155	4561	432				
.4	9999	9966	6802	673				
.6	9999	9999	8273	863				
.8	9999	9987	9022	987				
1.0	9965	9897	9172	1039				
.0	347	1027	2624	1762	4			
.2		95	1487	1883	5			
.4		2	730	1964	5			
.6			310	2013	5			
.8			120	2039	6			
1.0			68	2047	6			

.95

p \ T								
.0	7235A	4276	1702	196				
.2	9998	9267	4709	555				
.4	9999	9978	7017	873				
.6	9999	9999	8479	1125				
.8	9999	9989	9187	1294				
1.0	9965	9897	9311	1368				
.0	346	1027	2704	2659				
.2	5	370	2097	2775				
.4		95	1611	2865				
.6		16	1257	2929				
.8		2	1042	2967				
1.0			970	2979				

.99

p \ T								
.0	7236A	4276	1703	228				
.2	9999	9348	4827	664				
.4	9999	9985	7186	1047				
.6	9999	9999	8640	1348				
.8	9999	9990	9332	1542				
1.0	9965	9898	9483	1614				
.0	347	1209	6149	2025				
.2	187	1052	6088	2032				
.4	88	930	6041	2038				
.6	36	842	6007	2042				
.8	14	789	5987	2045				
1.0	9	771	5980	2046				

.010 10.000 .100 100.000 .1000

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3704	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

p \ T								
.0	7154A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8918	1880						
1.0	8987	1895						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

p \ T								
.0	6783A	3445	4					
.2	8031	4079	5					
.4	9038	4591	6					
.6	9773	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	39	78	27	7	2			
.2	1	1		3	2			
.4					1	1		
.6					1	1		
.8					1	1		
1.0					1	1		

.20

p \ T								
.0	5448A	4170	289					
.2	7481	5726	396					
.4	9160	7011	485					
.6	9999	7964	552					
.8	9999	8541	592					
1.0	9999	8713	604	1				
.0	40	104	84	19	4	1		
.2				11	4	1		
.4				1	4	1		
.6					3	2		
.8					3	2		
1.0					2	2		

.50

p \ T								
.0	3167A	2968	1548	3				
.2	9325	7537	3021	6				
.4	9999	9509	4278	9	1			
.6	9999	9999	5227	12	1			
.8	9999	9999	5801	13	1			
1.0	9999	9999	5959	14	1			
.0	41	112	260	88	22	5		
.2			4	68	23	5		
.4				29	24	5		
.6				7	25	6		
.8				1	25	6		
1.0					25	6		

.80

p \ T								
.0	3883A	3442	1694	86	1			
.2	9072	8128	4249	219	3			
.4	9999	9999	6323	334	4			
.6	9999	9999	7763	422	6			
.8	9587	9781	8545	476	7			
1.0	8738	9185	8707	491	9			
.0	38	111	322	232	107	2		
.2		1	86	211	110	2		
.4	1		13	176	113	2		
.6			1	140	115	2		
.8				114	116	2		
1.0				104	116	2		

.90

p \ T								
.0	7233A	4276	1700	142	2			
.2	9874	9155	4559	388	5			
.4	9999	9966	6795	602	8			
.6	9999	9999	8256	766	11			
.8	9999	9986	8987	866	14			
1.0	9964	9889	9105	894	17			
.0	36	111	329	404	180			
.2		10	181	393	183			
.4			87	383	185			
.6			36	374	187			
.8			14	368	188			
1.0			8	366	188			

.95

p \ T								
.0	7235A	4276	1702	174	2			
.2	9998	9267	4707	493	5			
.4	9999	9978	7012	770	8			
.6	9999	9999	8464	984	11			
.8	9999	9988	9153	1116	14			
1.0	9964	9899	9244	1156	17			
.0	37	111	339	788	172			
.2		39	258	784	173			
.4		10	195	781	174			
.6		2	150	779	175			
.8			123	778	176			
1.0			114	777	176			

.99

p \ T								
.0	7236A	4276	1703	212				
.2	9999	9348	4824	619				
.4	9999	9985	7177	977				
.6	9999	9999	8615	1260				
.8	9999	9990	9270	1447				
1.0	9965	9889	9345	1525				
.0	36	131	948	2604	1			
.2	25	113	931	2606	1			
.4	11	100	921	2607	1			
.6	4	90	913	2608	1			
.8	1	84	908	2609	1			
1.0	1	82	906	2609	1			

α_0 = .010 α_1 =10.000 α_c = .100

α_2^2 =1000.000 α_3 = .0001

α_1 = .01

α_2	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	3379U	1A												
.2	3440U	1A												
.4	3488U	2A												
.6	3522U	2A												
.8	3543U	2A												
1.0	3550U	2A												
.0	4723X	100A	3											
.2	X	A												
.4	93X	A												
.6	31X	A												
.8	X	A												
1.0	130X	A												

α_1 = .05

α_2														
.0	7152	A1536												
.2	7804	1676												
.4	8323	1787												
.6	8699	1868												
.8	8926	1918												
1.0	9001	1934												
.0	5699	B2145A	19		1									
.2		B	A					1						
.4		4B	A											
.6		B	A											
.8		B	A											
1.0		3B	A											

α_1 = .10

α_2														
.0	6773	A3471	5											
.2	8021	4111	6											
.4	9030	4629	7											
.6	9772	5010	8											
.8	9999	5243	8											
1.0	9999	5321	8											
.0	5715	X4893A	64		1									
.2		22X	A					3						
.4		19X	A					1						
.6		X	A											
.8		X	A											
1.0		18X	A											

α_1 = .20

α_2														
.0	5431	A4175	308											
.2	9112	5735	423											
.4	9999	7030	519											
.6	9999	7998	591											
.8	9999	8596	636											
1.0	9999	8795	651											
.0	5896	87430A	805		4									
.2		B	A			1		10		1				
.4		B	A					3		1				
.6		B	A							1				
.8		1B	A							1				
1.0		2B	A							1				

α_1 = .50

α_2														
.0	5155	A4069	1577		3									
.2	9331	7538	,081		7									
.4	9999	9509	4373		10									
.6	9999	9999	5365		12									
.8	9657	9923	5988		13									
1.0	9070	9754	6199		14									
.0	5721	8272	6061		36		1							
.2					99		39		3					
.4							36		5					
.6							15		7					
.8							3		8					
1.0							1		8					

α_1 = .80

α_2														
.0	7236	A4276	1703		102									
.2	9999	8890	4274		260									
.4	9999	9921	6376		398									
.6	9999	9998	7866		505									
.8	9999	9994	8728		573									
1.0	9982	9974	9002		597									
.0	5716	8273	8582		651		2							
.2				38	1259		58							
.4					412		106							
.6					51		141		1					
.8					3		161		1					
1.0							167		1					

α_1 = .90

α_2														
.0	7236	A4276	1705		165									
.2	9999	9155	4575		452									
.4	9999	9966	6836		743									
.6	9999	9999	8346		898									
.8	9999	9995	9160		1023									
1.0	9982	9974	9406		1066									
.0	5715	8273	8933		1125		3							
.2				1376	1766		49							
.4				38	1535		90							
.6					971		123							
.8					517		144							
1.0					355		151							

α_1 = .95

α_2														
.0	7236	A4276	1705		198									
.2	9999	9267	4721		562									
.4	9999	9978	7047		881									
.6	9999	9999	8546		1129									
.8	9999	9996	9321		1287									
1.0	9982	9974	9546		1343									
.0	5715	8273	9054		1421									
.2				158	4322		2054							
.4					1378		2424		1					
.6					287		2602		1					
.8					38		2667		1					
1.0					6		2681		1					

α_1 = .99

α_2														
.0	7236	A4276	1705		225									
.2	9999	9348	4835		657									
.4	9999	9985	7208		1035									
.6	9999	9999	8692		1328									
.8	9999	9996	9432		1517									
1.0	9982	9974	9643		1581									
.0	5715	8273	9465		1617									
.2		633	5122	91-6	1683									
.4		14	2741	8774	1734									
.6			1261	8507	1771									
.8			527	8335	1793									
1.0			315	8275	1801									

.010 10.000 .100

1000.000 .0010

.01

α_2	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	3555U	1A												
.2	3619U	1A												
.4	3669U	1A												
.6	3705U	1A												
.8	3726U	1A												
1.0	3732U	1A												
.0	989X	121A	15		1									
.2	X	A												
.4	35X	A												
.6	X	A												
.8	X	A												
1.0	29X	A												

.05

α_2														
.0	7152	A1517	1											
.2	7804	1655	1											
.4	8321	1765	1											
.6	8695	1844	1											
.8	8918	1892	1											
1.0	8988	1908	1											
.0	1035	8 998A	92		5									
.2							1							
.4	1													
.6														
.8														
1.0		B	A											

.10

α_2														
.0	6780	A3452	7											
.2	8028	4087	8											
.4	9035	4601	10											
.6	9771	4977	11											
.8	9999	5204	11											
1.0	9999	5276	12											
.0	1028	C1847A	249		12									
.2		6C	A					3						
.4		2C	A					1						
.6		C	A											
.8		C	A											
1.0		3C	A											

.20

α_2														
.0	5445	A4171	302											
.2	7478	5728	416											
.4	9157	7015	510		1									
.6	9999	7973	581		1									
.8	9999	8555	625		1									
1.0	9999	8737	641		1									
.0	1058	2544	1009		34		1							
.2							9		1					
.4							2		1					
.6									1					
.8									1					
1.0									1					

.50

α_2														
.0	5151	A4068	1561		5									
.2	9326	7537	3049		11									
.4	9999	9509	4324		15									
.6	9999	9999	5296		20									
.8	9659	9901	5898		23									
1.0	9037	9692	6090		25									
.0	1039	2744	4074		200		5							
.2					67		41		3					
.4							34		5					
.6							14		7					
.8							3		8					
1.0							1		8					

.80

α_2														
.0	7236	A4276	1698		102									
.2	9999	8890	4260		259									
.4	9999	9921	6346		397		1							
.6	9999	9997	7810		506		1							
.8	9999	9985	8635		576		1							
1.0	9967	9913	8862		604		1							
.0	1033	2744	5287		959		15							
.2				14	1055		67							
.4					292		109		1					
.6					32		138		1					
.8					2		153		1					
1.0							158		1					

.90

α_2														
.0	7236	A4276	1702		163									
.2	9999	9155	4565		445		1							
.4	9999	9966	6813		693		1							
.6	9999	9999	8297		887		2							
.8	9999	9989	9071		1012		2							
1.0	9967	9913	9262		1059		3							
.0	1033	2744	5439		1408		28							
.2				624	1649		78							
.4				14	1261		121							
.6					730		155							
.8					360		176							
1.0					235		183							

.95

α_2														
.0	7236	A4276	1703		195									
.2	9999	9267	4713		552									
.4	9999	9978	7027		866									
.6	9999	9999	8501		1112									
.8	9999	9990	9234		1271									
1.0	9967	9913	9401		1330									
.0	1033	2744	5490		1750		2							
.2				34	2243		2052		4					
.4					625		2163		6					
.6					116		2159		7					
.8					14		2120		8					
1.0					2		2100		8					

.99

α_2														
.0	7236	A4276	1704		228									
.2	9999	9348	4829		663									
.4	9999	9985	7190		1046									
.6	9999	9999	8650		1347									
.8	9999	9991	9349		1541									
1.0	9967	9913	9505		1613									
.0	1033	2744	6310		2053									
.2		95	1528	5718	2133									
.4		2	744	5232	2196									
.6			315	4872	2241									
.8			121	4650	2268									
1.0			69	4575	2277									

.010 10.000 .100

1000.000 .0100

.01

α_2	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	3630B	A												
.2	3696B	A												
.4	3747B	A												
.6	3783B	A												
.8	3805B	A												
1.0	3811B	A												
.0	105B	19A	5		1									
.2		B	A											
.4		4B	A											
.6		B	A											
.8		B	A											
1.0		3B	A											

.05

α_2														
.0	7153	A1508												
.2	7804	1646												
.4	8321	1755												
.6	8694	1834												
.8	8917	1881												
1.0	8986	1895												
.0	119	136	30		7		1							
.2	1						1							
.4														
.6														
.8														
1.0														

.10

α_2														
.0	6782	A3445	1											
.2	8030	4079	1											
.4	9036	4591	1											
.6	9772	4964	2											
.8	9999	5189	2											
1.0	9999	5258	2											
.0	123	241	78		16		2							
.2		1					2							
.4														
.6														
.8														
1.0														

.20

α_2														
.0	5446	A4169	290											
.2	7479	5725	399		1									
.4	9158	7011	489		1									
.6	9999	7964	555		1									
.8	9999	8541	596		1									
1.0	9999	8714	609		1									
.0	127	324	245		43		6							
.2							6		1					
.4							1		1					
.6									1					
.8									1					
1.0									1					

.50

α_2														
.0	3167	A2967	1549		5									
.2	9325	7537	3024		9									
.4	9999	9509	4283		13		1							
.6	9999	9999	5235		17		1							
.8	9999	9999	5813		20		1							
1.0	9999	9999	5975		22		1							
.0	187	352	773		206		24		2					
.2					15		33		4					
.4							19		5					
.6							6		6					
.8							1		7					
1.0									7					

.80

α_2														
.0	3883	A3442	1695		90		1							
.2	9073	8128	4250		230		1							
.4	9999	9999	6325		351		2							
.6	9999	9999	7768		445		3							
.8	9586	9781	8705		505		4							
1.0	8739	9187	8948		526		5							
.0	119	346	960		569		60		4					
.2		1	2		321		78		5					
.4			.		70		87		7					
.6					7		89		7					
.8							87		8					
1.0							86		8					

.90

α_2														
.0	3573	A3233	1698		147		1							
.2	8984	8201	4556		401		3							
.4	9999	9999	6798		623		6							
.6	9999	9999	8264		796		8							
.8	9576	9745	8996		901		10							
1.0	8678	9066	9120		935		12							
.0	121	344	982		731		132							
.2	1		93		594		154							
.4			2		374		172							
.6					190		185							
.8					84		193							
1.0					52		195							

.95

α_2														
.0	6416	A4268	1702		177		2							
.2	9999	9275	4708		501		5							
.4	9999	9975	7013		784		8							
.6	9878	9998	8468		1002		11							
.8	9999	9994	9162		1137		14							
1.0	9777	9885	9262		1179		17							
.0	112	344	989		861		165							
.2		4	363		809		179							
.4			93		731		190							
.6			16		654		197							
.8			2		598		202							
1.0					577		204							

.99

α_2														
.0	7235	A4276	1703		212									
.2	9999	9348	4825		619									
.4	9999	9985	7178		977									
.6	9999	9999	8618		1260									
.8	9999	9990	9274		1446									
1.0	9965	9891	9354		1523									
.0	112	344	1174		2556		2							
.2	9	186	1026		2574		2							
.4	1	88	909		2589		2							
.6		37	825		2599		2							
.8	1	14	774		2605		2							
1.0		8	757		2607		2							

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3326A	8	1					
.2	3385	8	1					
.4	3430	8	1					
.6	3460	8	1					
.8	3476	8	1					
1.0	3476	8	1					
.0	74	80	14					
.2	68	80	14					
.4	63	80	14					
.6	59	80	14					
.8	56	80	14					
1.0	55	80	14					

$\alpha_1 =$ .05

.0	7081A1267		9					
.2	7716	1381	10					
.4	8200	1470	10					
.6	8524	1531	11					
.8	8684	1563	12					
1.0	8680	1567	13					
.0	126	433	90					
.2	111	431	90					
.4	99	429	90					
.6	91	428	90					
.8	86	426	90					
1.0	84	425	89					

$\alpha_1 =$ .10

.0	7229A3160		28					
.2	8448	3735	33					
.4	9215	4184	38					
.6	9596	4491	43					
.8	9693	4647	48					
1.0	9588	4647	52					
.0	136	720	240					
.2	120	714	240					
.4	108	708	240					
.6	100	704	240					
.8	94	701	240					
1.0	93	699	239					

$\alpha_1 =$ .20

.0	7236A4142		254					
.2	9252	5651	349					
.4	9886	6811	430					
.6	9978	7571	493					
.8	9911	7913	536					
1.0	9657	7842	558					
.0	146	1004	823					
.2	132	994	823					
.4	122	986	823					
.6	114	980	823					
.8	109	975	822					
1.0	107	973	821					

$\alpha_1 =$ .50

.0	7236A4276		1398	1				
.2	9966	7708	2716	2				
.4	9999	9351	3807	3				
.6	9999	9793	4583	3				
.8	9996	9641	4983	3				
1.0	9658	9077	4983	3				
.0	207	1549	2964	2				
.2	199	1542	2962	2				
.4	192	1537	2959	2				
.6	187	1532	2957	2				
.8	184	1529	2954	2				
1.0	183	1527	2951	2				

$\alpha_1 =$ .80

.0	7236A4276		1651	41				
.2	9999	8890	4122	104				
.4	9999	9921	6058	157				
.6	9999	9988	7282	193				
.8	9999	9851	7752	209				
1.0	9664	9194	7509	204				
.0	471	2961	3882	107				
.2	468	2959	3880	107				
.4	465	2957	3879	106				
.6	463	2955	3877	106				
.8	462	2953	3876	106				
1.0	461	2952	3874	106				

$\alpha_1 =$ .90

.0	7236A4276		1676	74				
.2	9999	9155	4478	201				
.4	9999	9965	6602	307				
.6	9999	9996	7858	379				
.8	9999	9897	8254	410				
1.0	9674	9303	7895	397				
.0	889	4065	4000	202				
.2	887	4064	3999	202				
.4	886	4063	3998	202				
.6	885	4062	3997	202				
.8	884	4061	3996	202				
1.0	884	4060	3996	202				

$\alpha_1 =$ .95

.0	7236A4276		1685	93				
.2	9999	9267	4645	263				
.4	9999	9978	6849	403				
.6	9999	9997	8104	498				
.8	9999	9922	8452	539				
1.0	9692	9387	8035	519				
.0	1613	4635	4041	262				
.2	1612	4634	4040	262				
.4	1611	4634	4040	262				
.6	1611	4633	4039	262				
.8	1611	4633	4039	262				
1.0	1610	4632	4039	262				

$\alpha_1 =$ .99

.0	7236A4276		1690	110				
.2	9999	9348	4774	317				
.4	9999	9985	7037	489				
.6	9999	9999	8284	605				
.8	9999	9945	8590	653				
1.0	9769	9448	8125	628				
.0	4238	4731	4067	314				
.2	4238	4730	4067	314				
.4	4237	4730	4067	314				
.6	4237	4730	4067	314				
.8	4237	4730	4067	314				
1.0	4237	4730	4066	314				

.010 10.000 1.000 .001 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3323A		1					
.2	3382		1					
.4	3427		1					
.6	3457		1					
.8	3472		1					
1.0	3473		1					
.0	7	9	3					
.2	7	9	3					
.4	6	9	3					
.6	6	9	3					
.8	6	9	3					
1.0	6	9	3					

.05

.0	7080A1244		2					
.2	7716	1356	2					
.4	8199	1441	2					
.6	8522	1500	2					
.8	8682	1529	3					
1.0	8677	1529	3					
.0	13	46	19					
.2	11	46	19					
.4	10	46	19					
.6	9	45	19					
.8	9	45	19					
1.0	8	45	19					

.10

.0	7229A3143		6					
.2	8448	3714	7					
.4	9215	4158	8					
.6	9595	4458	9					
.8	9691	4605	10					
1.0	9585	4594	11					
.0	14	76	49					
.2	12	75	49					
.4	11	75	49					
.6	10	74	49					
.8	10	74	49					
1.0	9	74	48					

.20

.0	7236A4138		176					
.2	9252	5644	241					
.4	9886	6799	293					
.6	9978	7548	329					
.8	9911	7873	349					
1.0	9653	7775	350					
.0	15	106	144					
.2	13	105	144					
.4	12	104	144					
.6	11	104	144					
.8	11	103	144					
1.0	11	103	144					

.50

.0	7236A4276		1318					
.2	9966	7708	2552					
.4	9999	9350	3539	1				
.6	9999	9789	4187	1				
.8	9996	9616	4435	1				
1.0	9653	8975	4264	1				
.0	21	168	479					
.2	20	168	479					
.4	19	167	478					
.6	19	166	478					
.8	19	166	478					
1.0	18	166	477					

.80

.0	7236A4276		1626	21				
.2	9999	8890	4043	53				
.4	9999	9921	5884	79				
.6	9999	9987	6945	95				
.8	9999	9831	7165	100				
1.0	9654	8991	6586	92				
.0	48	357	641	9				
.2	48	357	641	9				
.4	48	357	641	9				
.6	47	357	641	9				
.8	47	356	640	9				
1.0	47	356	640	9				

.90

.0	7236A4276		1660	42				
.2	9999	9155	4419	114				
.4	9999	9965	6458	172				
.6	9999	9995	7550	207				
.8	9999	9874	7676	216				
1.0	9655	9009	6936	197				
.0	93	561	650	19				
.2	93	561	650	19				
.4	92	561	649	19				
.6	92	561	649	19				
.8	92	561	649	19				
1.0	92	561	649	19				

.95

.0	7236A4276		1671	56				
.2	9999	9267	4595	156				
.4	9999	9978	6718	235				
.6	9999	9997	7810	284				
.8	9999	9893	7880	295				
1.0	9657	9028	7059	268				
.0	175	745	650	25				
.2	175	745	650	25				
.4	175	744	650	25				
.6	175	744	650	25				
.8	175	744	650	25				
1.0	175	744	650	25				

.99

.0	7236A4276		1679	68				
.2	9999	9348	4730	194				
.4	9999	9985	6915	295				
.6	9999	9998	8001	356				
.8	9999	9909	8023	369				
1.0	9668	9048	7138	333				
.0	591	826	651	30				
.2	591	826	651	30				
.4	591	826	651	30				
.6	591	826	650	30				
.8	591	826	650	30				
1.0	591	826	650	30				

.010 10.000 1.000 .001 10000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3322A							
.2	3382							
.4	3426							
.6	3456							
.8	3472							
1.0	3472							
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						

.05

.0	7080A1241							
.2	7716	1353						
.4	8199	1438						
.6	8522	1496						
.8	8682	1525						
1.0	8677	1525						
.0	1	5	2					
.2	1	5	2					
.4	1	5	2					
.6	1	5	2					
.8	1	5	2					
1.0	1	5	2					

.10

.0	7229A3142		2					
.2	8448	3712	2					
.4	9215	4155	2					
.6	9595	4455	3					
.8	9691	4601	3					
1.0	9585	4589	3					
.0	1	8	5					
.2	1	8	5					
.4	1	8	5					
.6	1	7	5					
.8	1	7	5					
1.0	1	7	5					

.20

.0	7236A4138		164					
.2	9252	5644	224					
.4	9886	6797	272					
.6	9978	7546	304					
.8	9911	7869	319					
1.0	9653	7767	316					
.0	1	11	15					
.2	1	11	15					
.4	1	10	15					
.6	1	10	15					
.8	1	10	15					
1.0	1	10	15					

.50

.0	7236A4276		1307					
.2	9966	7708	2529					
.4	9999	9350	3501					
.6	9999	9788	4129	1				
.8	9996	9613	4352	1				
1.0	9653	8964	4151	1				
.0	2	17	51					
.2	2	17	51					
.4	2	17	51					
.6	2	17	51					
.8	2	17	51					
1.0	2	17	51					

.80

.0	7236A4276		1622	19				
.2	9999	8890	4031	47				
.4	9999	9921	5857	69				
.6	9999	9987	6890	83				
.8	9999	9829	7066	86				
1.0	9653	8967	6427	79				
.0	5	36	69	1				
.2	5	36	69	1				
.4	5	36	69	1				
.6	5	36	69	1				
.8	5	36	69	1				
1.0	5	36	69	1				

.90

.0	7236A4276		1657	38				
.2	9999	9155	4410	103				
.4	9999	9965	6433	154				
.6	9999	9995	7497	185				
.8	9999	9872	7576	192				
1.0	9653	8969	6769	173				
.0	9	58	69	2				
.2	9	58	69	2				
.4	9	58	69	2				
.6	9	58	69	2				
.8	9	58	69	2				
1.0	9	58	69	2				

.95

.0	7236A4276		1669	51				
.2	9999	9267	4586	142				
.4	9999	9978	6695	214				
.6	9999	9997	7759	257				
.8	9999	9890	7780	265				
1.0	9653	8971	6889	237				
.0	18	79	69	2				
.2	18	79	69	2				
.4	18	79	69	2				
.6	18	79	69	2				
.8	18	79	69	2				
1.0	18	79	69	2				

.99

.0	7236A4276		1677	62				
.2	9999	9348	4722	178				
.4	9999	9985	6893	269				
.6	9999	9998	7950	323				
.8	9999	9903	7923	333				
1.0	9655	8974	6965	296				
.0	61	89	69	3				
.2	61	89	69	3				
.4	61	89	69	3				
.6	61	89	69	3				
.8	61	89	69	3				
1.0	61	89	69	3				

α_0 = .010 α_1 = 10.000 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3332A	8	3					
.2	3392	8	3					
.4	3437	8	3					
.6	3467	8	3					
.8	3483	8	3					
1.0	3483	9	3					
.0	181	83	34					
.2	116	84	35					
.4	62	85	35					
.6	28	86	35					
.8	12	86	35					
1.0	7	86	35					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7082A	1274	19					
.2	7718	1389	21					
.4	8202	1479	23					
.6	8526	1540	25					
.8	8688	1573	27					
1.0	8686	1577	29					
.0	319	487	211					
.2	182	466	214					
.4	92	448	216					
.6	41	434	218					
.8	17	424	219					
1.0	10	420	219					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3168	53					
.2	8449	3745	63					
.4	9216	4195	74					
.6	9597	4504	83					
.8	9695	4662	93					
1.0	9594	4664	102					
.0	337	853	542					
.2	195	790	549					
.4	102	738	554					
.6	48	699	558					
.8	22	674	559					
1.0	14	665	559					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4145	304					
.2	9252	5655	421					
.4	9886	6817	523					
.6	9978	7581	609					
.8	9913	7928	676					
1.0	9662	7862	723					
.0	338	1203	1628					
.2	209	1107	1641					
.4	120	1030	1650					
.6	64	974	1656					
.8	34	939	1659					
1.0	25	927	1658					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1436	6				
.2	9966	7708	2799	11				
.4	9999	9351	3953	16				
.6	9999	9794	4819	20				
.8	9996	9647	5348	23				
1.0	9662	9096	5522	24				
.0	345	1778	5504	30				
.2	263	1711	5503	30				
.4	197	1659	5501	30				
.6	150	1622	5499	30				
.8	123	1599	5495	30				
1.0	114	1590	5490	30				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1668	91				
.2	9999	8890	4175	232				
.4	9999	9921	6189	354				
.6	9999	9988	7567	448				
.8	9999	9854	8307	506				
1.0	9666	9237	8480	524				
.0	534	3633	7937	505				
.2	501	3612	7934	505				
.4	475	3596	7932	505				
.6	457	3584	7929	505				
.8	446	3576	7926	504				
1.0	442	3573	7923	504				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1690	144				
.2	9999	9155	4527	393				
.4	9999	9965	6735	610				
.6	9999	9996	8165	775				
.8	9999	9902	8876	876				
1.0	9676	9413	9005	902				
.0	952	5747	8301	840				
.2	936	5740	8299	840				
.4	924	5735	8298	840				
.6	915	5730	8296	840				
.8	910	5727	8294	840				
1.0	908	5725	8293	840				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1697	172				
.2	9999	9267	4693	488				
.4	9999	9978	6984	762				
.6	9999	9998	8423	970				
.8	9999	9932	9105	1095				
1.0	9695	9614	9205	1126				
.0	1767	7762	8421	1035				
.2	1760	7760	8420	1035				
.4	1754	7758	8419	1035				
.6	1750	7757	8418	1035				
.8	1747	7756	8418	1035				
1.0	1746	7755	8417	1035				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	196				
.2	9999	9348	4822	569				
.4	9999	9985	7173	892				
.6	9999	9999	8611	1138				
.8	9999	9974	9265	1284				
1.0	9806	9851	9341	1319				
.0	5960	8957	8502	1201				
.2	5959	8957	8502	1201				
.4	5959	8956	8501	1201				
.6	5958	8956	8501	1201				
.8	5958	8956	8501	1201				
1.0	5958	8956	8501	1201				

.010 10.000 1.000 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3323A	1	1					
.2	3383	1	1					
.4	3427	1	1					
.6	3458	1	1					
.8	3473	1	1					
1.0	3473	1	1					
.0	19	9	8	1				
.2	12	9	8	1				
.4	6	9	8	1				
.6	3	9	8	1				
.8	1	9	8	1				
1.0	1	9	8	1				

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7081A	1244	4	1				
.2	7716	1356	5	1				
.4	8199	1442	5	1				
.6	8522	1501	5	1				
.8	8682	1530	6	1				
1.0	8678	1530	6	1				
.0	33	54	47	8				
.2	19	51	47	8				
.4	9	49	47	8				
.6	4	47	47	8				
.8	2	46	47	8				
1.0	1	45	47	8				

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3144	11	2				
.2	8448	3715	13	2				
.4	9215	4159	16	2				
.6	9595	4460	18	3				
.8	9691	4607	20	3				
1.0	9586	4596	22	3				
.0	35	93	116	19				
.2	20	86	116	19				
.4	10	80	116	19				
.6	5	75	116	19				
.8	2	72	116	19				
1.0	1	71	116	19				

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4139	185	4				
.2	9252	5645	254	5				
.4	9886	6799	310	7				
.6	9978	7550	351	8				
.8	9911	7875	375	10				
1.0	9654	7777	381	11				
.0	35	131	316	45				
.2	21	120	316	45				
.4	12	111	316	45				
.6	6	105	315	45				
.8	4	101	315	45				
1.0	3	99	315	45				

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1325	14				
.2	9966	7708	2567	27				
.4	9999	9350	3566	40				
.6	9999	9789	4233	52				
.8	9996	9617	4510	62				
1.0	9654	8977	4382	70				
.0	36	197	1109	140				
.2	27	189	1106	140				
.4	20	183	1104	140				
.6	15	178	1102	140				
.8	12	176	1100	140				
1.0	11	175	1098	140				

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1630	53				
.2	9999	8890	4057	134				
.4	9999	9921	5920	202				
.6	9999	9987	7031	253				
.8	9999	9831	7353	281				
1.0	9654	8997	6958	283				
.0	55	448	2498	219				
.2	52	445	2496	219				
.4	49	443	2495	219				
.6	47	441	2494	219				
.8	46	440	2492	219				
1.0	45	439	2491	219				

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1664	80				
.2	9999	9155	4437	218				
.4	9999	9965	6511	333				
.6	9999	9995	7687	413				
.8	9999	9875	7989	451				
1.0	9655	9026	7565	442				
.0	100	846	3503	264				
.2	98	845	3503	264				
.4	97	844	3502	264				
.6	96	843	3501	264				
.8	95	842	3500	264				
1.0	95	842	3500	264				

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1677	96				
.2	9999	9267	4619	271				
.4	9999	9978	6793	416				
.6	9999	9997	8004	516				
.8	9999	9895	8312	560				
1.0	9657	9078	7890	543				
.0	193	1538	4030	294				
.2	192	1537	4030	294				
.4	192	1536	4029	294				
.6	191	1536	4029	294				
.8	191	1536	4029	294				
1.0	191	1535	4028	294				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1688	110				
.2	9999	9348	4768	319				
.4	9999	9985	7024	491				
.6	9999	9998	8264	609				
.8	9999	9921	8566	658				
1.0	9674	9302	8105	633				
.0	886	4062	4092	321				
.2	886	4062	4092	321				
.4	886	4062	4092	321				
.6	886	4062	4092	321				
.8	886	4062	4092	321				
1.0	886	4062	4092	321				

.010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3322A							
.2	3382							
.4	3426							
.6	3457							
.8	3472							
1.0	3472							
.0	2	1	1					
.2	1	1	1					
.4	1	1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7080A	1241						
.2	7716	1353						
.4	8199	1439	1					
.6	8522	1496	1					
.8	8682	1525	1					
1.0	8677	1525	1					
.0	3	5	5	2				
.2	2	5	5	2				
.4	1	5	5	2				
.6		5	5	2				
.8		5	5	2				
1.0		5	5	2				

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3142	2					
.2	8448	3712	3					
.4	9215	4155	3	1				
.6	9595	4455	4	1				
.8	9691	4601	4	1				
1.0	9585	4589	4	1				
.0	3	9	13	4				
.2	2	9	13	4				
.4	1	8	13	4				
.6		8	13	4				
.8		7	12	4				
1.0		7	12	4				

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4138	165	1				
.2	9252	5644	225	1				
.4	9886	6797	273	2				
.6	9978	7546	306	2				
.8	9911	7869	322	2				
1.0	9653	7768	319	2				
.0	4	13	34	10				
.2	2	12	34	10				
.4	1	11	34	10				
.6	1	11	34	10				
.8		10	34	10				
1.0		10	34	10				

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1308	3				
.2	9966	7708	2530	6				
.4	9999	9350	3504	9				
.6	9999	9788	4134	11				
.8	9996	9613	4360	14				
1.0	9653	8964	4164	16				
.0	4	20	121	34				
.2	3	19	120	34				
.4	2	18	120	34				
.6	2	18	120	34				
.8	1	18	119	34				
1.0	1	18	119	34				

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1623	24				
.2	9999	8890	4033	60				
.4	9999	9921	5861	90				
.6	9999	9987	6900	109				
.8	9999	9829	7088	117				
1.0	9653	8968	6472	111				
.0	6	46	297	35				
.2	5	46	297	35				
.4	5	45	297	35				
.6	5	45	297	35				
.8	5	45	297	35				
1.0	5	45	297	35				

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1658	44				
.2	9999	9155	4412	118				
.4	9999	9965	6440	178				
.6	9999	9995	7514	215				
.8	9999	9872	7616	225				
1.0	9653	8971	6853	207				
.0	10	88	471	29				
.2	10	88	471	29				
.4	10	88	471	29				
.6	10	88	471	29				
.8	10	88	471	29				
1.0	10	88	471	29				

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1670	56				
.2	9999	9267	4589	158				
.4	9999	9978	6706	238				
.6	9999	9997	7786	288				
.8	9999	9890	7843	300				
1.0	9653	8977	7016	272				
.0	19	167	620	30				
.2	19	167	620	30				
.4	19	167	620	30				
.6	19	167	620	30				
.8	19	167	620	30				
1.0	19	167	620	30				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1678	68				
.2	9999	9348	4728	195				
.4	9999	9985	6912	295				
.6	9999	9998	7996	356				
.8	9999	9904	8017	370				
1.0	9655	9009	7134	334				
.0	93	561	664	31				
.2	93	561	664	31				
.4	93	561	664	31				
.6	93	561	664	31				
.8	93	561	664	31				
1.0	93	561	664	31				

α_0 = .010 α_1 =10.000 α_c = 1.000

α_2^2 = .100 α_j = 1.0000

α_1 = .01

ρ^τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3352A	11	2				
.2	3412	12	3				
.4	3457	12	3				
.6	3488	12	3				
.8	3504	12	3				
1.0	3506	13	3				
.0	536	114	27				
.2	74	116	32				
.4	2	90	35				
.6		55	38				
.8		30	40				
1.0		21	40				

α_1 = .05

.0	7076A	1319	16				
.2	7714	1439	17				
.4	8204	1532	19				
.6	8538	1598	20				
.8	8709	1635	22				
1.0	8714	1642	23				
.0	951	907	173				
.2	108	693	199				
.4	3	431	220				
.6		225	235				
.8		106	244				
1.0		69	247				

α_1 = .10

.0	7221A	3208	43				
.2	8446	3794	52				
.4	9223	4254	60				
.6	9607	4575	69				
.8	9702	4747	76				
1.0	9605	4763	84				
.0	1006	1711	452	1			
.2	126	1153	513	1			
.4	5	673	561	1			
.6		345	596	1			
.8		168	617	1			
1.0		113	623	1			

α_1 = .20

.0	7231A	4156	298				
.2	9256	5673	412				
.4	9885	6847	511				
.6	9977	7631	594				
.8	9920	8006	656				
1.0	9677	7979	698				
.0	1009	2382	1471	2			
.2	169	1561	1581	2			
.4	11	933	1664	2			
.6		516	1721	2			
.8		287	1753	2			
1.0		214	1762	2			

α_1 = .50

.0	7236A	4276	1448	8			
.2	9966	7708	2823	17			
.4	9999	9352	3988	24			
.6	9999	9802	4866	30			
.8	9996	9679	5407	34			
1.0	9681	9187	5594	37			
.0	1009	2631	5717	51			
.2	365	2033	5726	52			
.4	94	1559	5729	53			
.6	16	1215	5728	54			
.8	3	1008	5724	54			
1.0		937	5719	54			

α_1 = .80

.0	7236A	4276	1671	108			
.2	9999	8890	4185	275			
.4	9999	9921	6213	421			
.6	9999	9989	7618	536			
.8	9999	9864	8407	610			
1.0	9681	9270	8664	639			
.0	1012	3885	8764	672			
.2	703	3690	8767	673			
.4	470	3537	8769	674			
.6	310	3426	8769	675			
.8	217	3358	8768	675			
1.0	187	3335	8765	675			

α_1 = .90

.0	7236A	4276	1692	166			
.2	9999	9155	4536	455			
.4	9999	9965	6760	708			
.6	9999	9996	8225	905			
.8	9999	9905	9003	1031			
1.0	9684	9434	9240	1076			
.0	1189	5977	9265	1092			
.2	1035	5914	9265	1092			
.4	915	5865	9265	1093			
.6	829	5829	9264	1093			
.8	777	5807	9263	1092			
1.0	760	5799	9261	1092			

α_1 = .95

.0	7236A	4276	1700	197			
.2	9999	9267	4703	558			
.4	9999	9978	7012	875			
.6	9999	9998	8489	1121			
.8	9999	9934	9244	1278			
1.0	9699	9648	9462	1331			
.0	1877	8245	9423	1333			
.2	1806	8232	9423	1333			
.4	1751	8222	9422	1333			
.6	1712	8214	9422	1333			
.8	1688	8209	9421	1333			
1.0	1680	8207	9420	1333			

α_1 = .99

.0	7236A	4276	1704	222			
.2	9999	9348	4833	646			
.4	9999	9985	7202	1018			
.6	9999	9999	8681	1307			
.8	9999	9980	9413	1489			
1.0	9811	9930	9614	1550			
.0	6188	9828	9530	1538			
.2	6181	9828	9529	1537			
.4	6176	9828	9529	1537			
.6	6172	9828	9529	1537			
.8	6170	9827	9529	1537			
1.0	6169	9827	9529	1537			

.010 10.000 1.000

.100 10.0000

.01

ρ^τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3325A	2	1				
.2	3385	2	1				
.4	3430	2	1				
.6	3460	2	1				
.8	3475	2	1				
1.0	3476	2	1				
.0	58	17	8	3			
.2	8	15	8	3			
.4		11	8	3			
.6		7	8	3			
.8		3	9	4			
1.0		2	9	4			

.05

.0	7071A	1250	4	2			
.2	7708	1363	5	2			
.4	8196	1450	5	2			
.6	8526	1508	6	2			
.8	8692	1538	6	2			
1.0	8690	1539	6	3			
.0	103	120	49	20			
.2	11	87	50	20			
.4		52	51	21			
.6		26	51	21			
.8		12	51	21			
1.0		8	51	21			

.10

.0	7221A	3149	12	4			
.2	8445	3722	14	5			
.4	9221	4166	16	6			
.6	9602	4469	18	7			
.8	9690	4618	20	7			
1.0	9580	4610	22	8			
.0	109	218	121	49			
.2	13	141	123	49			
.4	1	80	124	50			
.6		40	125	50			
.8		19	125	50			
1.0		13	125	50			

.20

.0	7231A	4140	188	10			
.2	9256	5647	258	15			
.4	9885	6803	315	19			
.6	9977	7556	357	23			
.8	9915	7885	382	27			
1.0	9652	7792	389	31			
.0	109	297	340	131			
.2	18	190	339	133			
.4	1	111	337	134			
.6		60	336	134			
.8		33	335	135			
1.0		24	334	135			

.50

.0	7236A	4276	1329	45			
.2	9966	7708	2575	90			
.4	9999	9350	3579	134			
.6	9999	9790	4252	176			
.8	9996	9621	4537	216			
1.0	9656	8990	4418	252			
.0	109	326	1259	601			
.2	39	248	1230	605			
.4	10	187	1207	607			
.6	2	144	1190	608			
.8		118	1179	609			
1.0		109	1175	609			

.80

.0	7236A	4276	1631	129			
.2	9999	8890	4060	329			
.4	9999	9921	5929	512			
.6	9999	9987	7053	669			
.8	9999	9832	7403	791			
1.0	9656	9003	7066	872			
.0	109	507	3097	1241			
.2	78	476	3083	1242			
.4	51	453	3071	1243			
.6	32	435	3063	1244			
.8	23	425	3057	1244			
1.0	20	421	3054	1243			

.90

.0	7236A	4276	1666	166			
.2	9999	9155	4442	457			
.4	9999	9965	6527	714			
.6	9999	9995	7734	922			
.8	9999	9875	8112	1064			
1.0	9656	9031	7852	1131			
.0	129	907	5055	1284			
.2	112	892	5050	1284			
.4	98	881	5046	1285			
.6	89	873	5042	1285			
.8	83	868	5040	1284			
1.0	81	866	5039	1284			

.95

.0	7236A	4276	1680	184			
.2	9999	9267	4629	522			
.4	9999	9978	6828	819			
.6	9999	9997	8106	1050			
.8	9999	9895	8578	1198			
1.0	9658	9087	8493	1250			
.0	209	1686	7026	1264			
.2	200	1679	7025	1264			
.4	194	1674	7023	1264			
.6	189	1670	7022	1264			
.8	186	1668	7021	1264			
1.0	185	1667	7021	1264			

.99

.0	7236A	4276	1696	198			
.2	9999	9348	4800	576			
.4	9999	9985	7125	904			
.6	9999	9998	8527	1154			
.8	9999	9924	9152	1306			
1.0	9675	9412	9224	1344			
.0	928	5744	8462	1247			
.2	927	5743	8462	1247			
.4	925	5743	8462	1247			
.6	925	5742	8462	1247			
.8	924	5742	8462	1247			
1.0	924	5742	8461	1247			

.010 10.000 1.000

.100 100.0000

.01

ρ^τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3323A						
.2	3382						
.4	3427						
.6	3457						
.8	3472						
1.0	3473						
.0	6	2	1	1			
.2	1	2	1	1			
.4		1	1	1			
.6		1	1	1			
.8			1	1			
1.0			1	1			

.05

.0	7071A	1242					
.2	7707	1354	1				
.4	8195	1439	1				
.6	8525	1497	1	1			
.8	8690	1526	1	1			
1.0	8687	1526	1	1			
.0	10	12	6	5	1		
.2	1	9	6	5	1		
.4		5	6	5	1		
.6		3	6	5	1		
.8		1	6	5	1		
1.0		1	6	5	1		

.10

.0	7221A	3142	2	1			
.2	8445	3713	3	1			
.4	9038	4156	3	1			
.6	9689	4456	4	2			
.8	9999	4602	4	2			
1.0	9981	4590	4	2			
.0	11	22	14	11	2		
.2	1	14	14	11	2		
.4		8	14	11	2		
.6		4	14	11	2		
.8		2	14	11	2		
1.0		1	14	11	2		

.20

.0	7231A	4138	165	2			
.2	9256	5644	226	3			
.4	9885	6798	274	4	1		
.6	9977	7547	307	5	1		
.8	9914	7870	323	6	1		
1.0	9649	7769	320	7	1		
.0	11	30	38	31	4		
.2	2	19	37	31	4		
.4		11	37	31	4		
.6		6	36	31	4		
.8		3	36	31	4		
1.0		2	36	31	4		

.50

.0	7236A	4276	1309	11	1		
.2	9966	7708	2531	22	1		
.4	9999	9350	3505	32	2		
.6	9999	9788	4136	43	2		
.8	9996	9614	4364	53	3		
1.0	9653	8965	4169	63	3		
.0	11	33	139	163	9		
.2	4	25	136	163	9		
.4		19	133	163	9		
.6		15	131	163	9		
.8		12	129	163	9		
1.0	1	11	129	163	9		

.80

.0	7236A	4276	1623	52			
.2	9999	8890	4033	133			
.4	9999	9921	5862	208			
.6	9999	9987	6902	272			
.8	9999	9829	7095	325			
1.0	9653	8968	6486	363			
.0	11	52	376	563	1		
.2	8	49	374	563	1		
.4	5	46	373	563	1		
.6	3	45	371	563	1		
.8	2	44	370	562	1		
1.0	2	43	370	562	1		

.90

.0	7236A	4276	1658	89			
.2	9999	9155	4412	246			
.4	9999	9965	6442	385			
.6	9999	9995	7521	500			
.8	9999	9872	7634	582			
1.0	9653	8971	6897	630			
.0	13	95	723	792			
.2	11	93	722	792			
.4	10	92	721	792			
.6	9	91	720	791			
.8	8	91	719	791			
1.0	8	91	719	791			

.95

.0	7236A	4276	1670	112			
.2	9999	9267	4591	317			
.4	9999	9978	6711	496			
.6	9999	9997	7804	635			
.8	9999	9890	7894	721			
1.0	9653	8978	7143	749			
.0	21	184	1322	740			
.2	20	183	1321	740			
.4	20	182	1321	740			
.6	19	182	1320	740			
.8	19	182	1320	739			
1.0	19	182	1320	739			

.99

.0	7236A	4276	1681	116			
.2	9999	9348	4739	336			
.4	9999	9985	6950	519			
.6	9999	9998	8110	646			
.8	9999	9905	8308	703			
1.0	9655	9026	7766	684			
.0	97	844	3540	397			
.2	97	844	3540	397			
.4	97	844	3540	397			
.6	97	844	3540	397			
.8	97	843	3540	397			
1.0	97	843	3540	397			

α_0 = .010 α_1 =10.000 α_c = 1.000 α_1^2 = 1.000 α_2 = .1000

α_1 = .01

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3403A	17	1					
.2	3464	17	1					
.4	3511	18	1					
.6	3543	18	1					
.8	3561	18	1					
1.0	3564	19	1					
.0	1398	164	9	1				
.2		111	22	1				
.4		5	24	2				
.6			20	3				
.8			13	3				
1.0			11	3				

α_1 = .05

.0	7086A	1408	6					
.2	7726	1537	6					
.4	8221	1639	7					
.6	8562	1712	7					
.8	8743	1757	8					
1.0	8762	1771	8					
.0	2537	1703	60	3				
.2		456	135	8				
.4		18	152	13				
.6			124	16				
.8			86	19				
1.0			70	19				

α_1 = .10

.0	7222A	3294	22	1				
.2	8447	3898	26	1				
.4	9226	4380	30	1				
.6	9617	4725	34	1				
.8	9725	4923	37	1				
1.0	9654	4970	40	1				
.0	2694	3450	179	8				
.2		742	362	19				
.4		32	393	28				
.6			316	36				
.8			223	41				
1.0			183	42				

α_1 = .20

.0	7231A	4181	304	2				
.2	9261	5713	418	2				
.4	9885	6915	515	3				
.6	9951	7741	591	4				
.8	9930	8179	642	4				
1.0	9726	8234	668	5				
.0	2701	4974	978	20				
.2		1047	1251	42				
.4		76	1156	62				
.6		2	889	77				
.8			644	86				
1.0			549	89				

α_1 = .50

.0	7236A	4276	1494	12				
.2	9966	7708	2914	23				
.4	9999	9355	4117	33				
.6	9999	9822	5020	41				
.8	9997	9767	5563	48				
1.0	9730	9454	5718	52				
.0	2701	5438	5301	85				
.2	34	2193	4792	116				
.4		610	4201	141				
.6		113	3667	160				
.8		14	3299	172				
1.0		2	3166	176				

α_1 = .80

.0	7236A	4276	1676	110				
.2	9999	8890	4198	280				
.4	9999	9921	6231	430				
.6	9999	9990	7637	547				
.8	9999	9893	8416	624				
1.0	9730	9457	8651	655				
.0	2705	5458	8593	696				
.2	734	3978	8567	711				
.4	112	2783	8537	723				
.6	10	1915	8511	731				
.8	1	1394	8492	736				
1.0		1220	8483	737				

α_1 = .90

.0	7236A	4276	1693	169				
.2	9999	9155	4539	462				
.4	9999	9965	6765	720				
.6	9999	9996	8232	921				
.8	9999	9920	9014	1050				
1.0	9730	9501	9261	1098				
.0	2701	6219	9356	1124				
.2	1510	5614	9372	1129				
.4	735	5123	9385	1132				
.6	311	4762	9393	1135				
.8	120	4540	9397	1136				
1.0	68	4465	9397	1137				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4704	567				
.4	9999	9978	7015	889				
.6	9999	9998	8496	1140				
.8	9999	9939	9259	1300				
1.0	9731	9658	9490	1357				
.0	2761	8154	9535	1374				
.2	2127	8417	9539	1372				
.4	1630	7908	9542	1373				
.6	1264	7829	9544	1373				
.8	1046	7780	9544	1374				
1.0	973	7763	9544	1374				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9980	9430	1514				
1.0	9814	9939	9645	1578				
.0	6216	9924	9646	1580				
.2	6151	9924	9646	1580				
.4	6100	9924	9646	1580				
.6	6063	9923	9646	1580				
.8	6041	9923	9646	1580				
1.0	6034	9923	9645	1580				

.010 10.000 1.000 1.000 1.0000

α_1 = .01

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3332A	5	1					
.2	3391	5	1					
.4	3436	5	1					
.6	3467	5	1					
.8	3483	5	1					
1.0	3483	5	1					
.0	181	49	11	3				
.2		18	11	3				
.4		1	9	4				
.6			6	4				
.8			3	4				
1.0			2	4				

.05

.0	7072A	1270	6	1				
.2	7709	1384	6	2				
.4	8198	1473	7	2				
.6	8529	1534	8	2				
.8	8696	1566	8	2				
1.0	8696	1568	9	2				
.0	319	353	64	17				
.2		70	66	19				
.4		2	53	21				
.6			35	23				
.8			21	24				
1.0			16	24				

.10

.0	7221A	3165	17	3				
.2	8445	3741	20	4				
.4	9222	4190	23	5				
.6	9691	4498	26	6				
.8	9999	4654	29	6				
1.0	9586	4652	31	7				
.0	337	647	159	42				
.2		106	162	47				
.4		4	130	52				
.6			87	55				
.8			54	57				
1.0			41	58				

.20

.0	6899A	4144	211	9				
.2	9101	5654	290	13				
.4	9999	6815	356	17				
.6	9999	7576	405	21				
.8	9818	7918	436	24				
1.0	9384	7844	447	28				
.0	338	888	491	119				
.2		159	449	132				
.4		11	345	143				
.6			233	151				
.8			153	155				
1.0			124	157				

.50

.0	7236A	4276	1351	47				
.2	9966	7708	2620	93				
.4	9999	9351	3650	139				
.6	9999	9793	4353	183				
.8	9996	9636	4669	225				
1.0	9662	9043	4581	264				
.0	338	955	1704	644				
.2	5	349	1417	678				
.4		90	1156	705				
.6		16	949	725				
.8		2	816	736				
1.0			770	739				

.80

.0	7236A	4276	1634	146				
.2	9999	8890	4069	374				
.4	9999	9921	5948	585				
.6	9999	9988	7086	770				
.8	9999	9838	7455	919				
1.0	9662	9045	7138	1027				
.0	338	958	3291	1558				
.2	87	669	3151	1577				
.4	9	450	3039	1592				
.6	1	298	2958	1603				
.8	1	209	2908	1609				
1.0		180	2890	1610				

.90

.0	7236A	4276	1666	191				
.2	9999	9155	4445	525				
.4	9999	9965	6534	825				
.6	9999	9995	7750	1073				
.8	9999	9878	8141	1252				
1.0	9662	9055	7903	1351				
.0	339	1129	5267	1666				
.2	183	986	5219	1672				
.4	86	873	5181	1676				
.6	35	793	5154	1679				
.8	14	744	5137	1681				
1.0	9	728	5131	1681				

.95

.0	7236A	4276	1680	211				
.2	9999	9267	4631	598				
.4	9999	9978	6834	942				
.6	9999	9997	8123	1217				
.8	9999	9897	8619	1403				
1.0	9662	9099	8586	1485				
.0	347	1790	7498	1636				
.2	263	1724	7488	1638				
.4	197	1673	7480	1639				
.6	150	1636	7474	1639				
.8	122	1613	7470	1640				
1.0	112	1606	7469	1640				

.99

.0	7236A	4276	1697	225				
.2	9999	9348	4806	655				
.4	9999	9985	7144	1032				
.6	9999	9998	8579	1327				
.8	9999	9925	9271	1515				
1.0	9676	9427	9461	1582				
.0	956	5967	9441	1599				
.2	940	5961	9441	1599				
.4	928	5956	9441	1599				
.6	919	5953	9441	1599				
.8	914	5951	9441	1599				
1.0	912	5951	9440	1599				

.010 10.000 1.000 1.000 10.0000

α_1 = .01

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3323A	1						
.2	3382	1						
.4	3427	1						
.6	3457	1						
.8	3473	1						
1.0	3473	1						
.0	19	6	2	1				
.2		2	1	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

.05

.0	7071A	1244	1					
.2	7707	1356	1					
.4	8195	1442	1	1				
.6	8525	1500	1	1				
.8	8690	1529	1	1				
1.0	8688	1529	1	1				
.0	33	39	10	5	2			
.2		7	9	5	2			
.4			7	5	2			
.6			4	5	2			
.8			2	5	2			
1.0			2	5	2			

.10

.0	6833A	3144	3	1				
.2	8074	3715	4	1				
.4	9037	4158	5	1	1			
.6	9689	4459	5	2	1			
.8	9999	4606	6	2	1			
1.0	9982	4595	6	2	1			
.0	35	70	23	12	5			
.2		11	21	12	5			
.4			16	12	5			
.6			10	12	5			
.8			6	12	5			
1.0			5	12	5			

.20

.0	6898A	4138	168	3	1			
.2	9101	5645	230	4	1			
.4	9999	6799	280	5	2			
.6	9999	7549	314	6	2			
.8	9817	7926	330	7	3			
1.0	9375	7842	329	8	3			
.0	37	96	65	33	13			
.2	1	17	56	34	13			
.4		1	42	34	13			
.6			27	34	13			
.8			18	34	13			
1.0			14	34	13			

.50

.0	7236A	4276	1311	12	3			
.2	9966	7708	2537	24	7			
.4	9999	9350	3514	36	10			
.6	9999	9789	4149	48	13			
.8	9996	9615	4381	60	16			
1.0	9654	8971	4191	72	20			
.0	35	103	210	188	52			
.2		37	172	189	52			
.4	2	9	138	190	52			
.6		2	111	190	52			
.8			95	190	52			
1.0			89	190	52			

.80

.0	7236A	4276	1623	61	3			
.2	9999	8890	4034	157	8			
.4	9999	9921	5864	247	13			
.6	9999	9987	6907	328	17			
.8	9999	9829	7103	398	22			
1.0	9654	8973	6498	457	26			
.0	35	103	421	789	53			
.2	10	72	399	790	53			
.4	1	49	381	791	53			
.6	1	31	369	792	53			
.8	1	22	361	792	53			
1.0		19	358	792	53			

.90

.0	7236A	4276	1658	115	1			
.2	9999	9155	4413	317	2			
.4	9999	9965	6443	505	3			
.6	9999	9995	7523	672	4			
.8	9999	9872	7640	813	5			
1.0	9654	8974	6908	924	6			
.0	35	122	773	1460	11			
.2	19	106	762	1461	11			
.4	11	93	754	1462	11			
.6	4	84	748	1462	11			
.8	1	79	744	1462	11			
1.0	1	77	742	1462	11			

.95

.0	7236A	4276	1670	167				
.2	9998	9267	4591	479				
.4	9999	9978	6712	767				
.6	9999	9997	7807	1020				
.8	9999	9890	7903	1227				
1.0	9654	8979	7166	1381				
.0	36	198	1453	2048				
.2	27	190	1448	2049				
.4	20	184	1444	2049				
.6	15	180	1441	2049				
.8	12	177	1439	2049				
1.0	11	176	1438	2049				

.99

.0	7236A	4276	1681	215				
.2	9999	9348	4742	626				
.4	9999	9985	6962	992				
.6	9999	9998	8148	1284				
.8	9999	9905	8419	1481				
1.0	9655	9428	8052	1569				
.0	100	885	5098	1723				
.2	99	883	5098	1723				
.4	97	882	5097	1723				
.6	96	881	5097	1723				
.8	96	881	5097	1723				
1.0	96	880	5096	1723				

α_0 = .010 α_1 =10.000 α_c = 1.000 α_1^2 = 10.000 α_3 = .0100

α_1 = .01

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3499A	12						
.2	3562	12						
.4	3611	12						
.6	3645	13						
.8	3665	13						
1.0	3671	13						
.0	2737	108	3					
.2	1		21	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

α_1 = .05

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7107A	1491	2					
.2	7751	1627	2					
.4	8254	1736	3					
.6	8608	1815	3					
.8	8809	1864	3					
1.0	8853	1882	3					
.0	5243	2084	22	1				
.2			132	10				
.4			13	15	1			
.6				15	1			
.8				12	1			
1.0				11	1			

α_1 = .10

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7224A	3391	12					
.2	8450	4015	14					
.4	9235	4518	16					
.6	9635	4886	18					
.8	9771	5107	20					
1.0	9746	5176	21					
.0	5610	4764	75	2				
.2			340	24	1			
.4			37	37	2			
.6			1	38	2			
.8				33	3			
1.0				30	3			

α_1 = .20

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4216	311					
.2	9261	5766	428	1				
.4	9999	6999	526	1				
.6	9953	7872	601	1				
.8	9851	8372	649	1				
1.0	9856	8503	670	1				
.0	5632	7257	817	5				
.2		2	963	63	1			
.4			131	100	3			
.6			4	114	4			
.8				113	4			
1.0				110	4			

α_1 = .50

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7216A	4275	1548	7				
.2	9958	7709	3023	14				
.4	9999	9360	4283	20				
.6	9999	9849	5242	26				
.8	9996	9874	5836	30				
1.0	9812	9742	6029	34				
.0	5631	8086	5900	64				
.2		155	3514	350				
.4			1238	593				
.6			270	772				
.8			37	881				
1.0			6	916				

α_1 = .80

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1691	110				
.2	9999	8890	4239	279				
.4	9999	9921	6307	429				
.6	9999	9993	7751	547				
.8	9999	9943	8553	626				
1.0	9822	9744	8767	660				
.0	5631	8087	8372	722				
.2		12	2684	6717	954			
.4		1	475	5114	1145			
.6			42	3807	1287			
.8			2	2962	1374			
1.0				2670	1403			

α_1 = .90

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1697	169				
.2	9999	9155	4551	463				
.4	9999	9966	6784	721				
.6	9999	9998	8253	923				
.8	9999	9956	9020	1053				
1.0	9822	9744	9230	1101				
.0	5631	8087	9080	1130				
.2	624	5013	8772	1184				
.4	13	2686	8478	1226				
.6	2	1237	8237	1257				
.8	1	518	8079	1275				
1.0		310	8023	1281				

α_1 = .95

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1701	200				
.2	9999	9267	4706	568				
.4	9999	9978	7017	890				
.6	9999	9999	8497	1142				
.8	9999	9961	9257	1302				
1.0	9822	9750	9486	1359				
.0	5632	8210	9529	1375				
.2	2258	6742	9566	1389				
.4	626	5482	9593	1399				
.6	116	4517	9612	1407				
.8	20	3911	9623	1412				
1.0	3	3704	9626	1413				

α_1 = .99

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9981	9432	1516				
1.0	9837	9938	9648	1581				
.0	6421	9928	9658	1584				
.2	5791	9926	9659	1584				
.4	5281	9924	9660	1585				
.6	4906	9923	9661	1585				
.8	4676	9922	9662	1585				
1.0	4598	9922	9662	1585				

.010 10.000 1.000 10.000 .1000

.01

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3351A	11	1					
.2	3411	11	1					
.4	3457	12	1					
.6	3487	12	1					
.8	3504	12	1					
1.0	3505	12	1					
.0	537	114	15	1				
.2			11	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

.05

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7075A	1319	9					
.2	7713	1438	9	1				
.4	8203	1532	10	1				
.6	8537	1598	11	1				
.8	8708	1635	12	1				
1.0	8714	1642	13	1				
.0	951	907	92	5				
.2			71	13	1			
.4			5	15	1			
.6				12	2			
.8				9	2			
1.0				7	2			

.10

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7222A	3208	26	1				
.2	8446	3794	31	1				
.4	9223	4254	36	2				
.6	9693	4575	41	2				
.8	9999	4747	45	2				
1.0	9999	4763	49	2				
.0	1007	1711	245	14	1			
.2	1		177	30	2			
.4			14	35	3			
.6				31	3			
.8				25	4			
1.0				21	4			

.20

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6899A	4156	264	3				
.2	9101	5673	363	5				
.4	9999	6847	448	6				
.6	9999	7640	514	7				
.8	9821	8006	560	8				
1.0	9404	7979	583	10				
.0	1010	2381	890	40	2			
.2		1	474	81	4			
.4			50	98	6			
.6			1	95	7			
.8				84	8			
1.0				79	8			

.50

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7128A	4275	1413	23				
.2	9999	7708	2748	46				
.4	9997	9352	3857	68				
.6	9974	9802	4653	89				
.8	9999	9680	5080	108	1			
1.0	9629	9183	5115	127	1			
.0	1010	2573	3505	300	2			
.2		33	1720	457	2			
.4			527	573	3			
.6			102	649	4			
.8			13	691	4			
1.0			2	703	4			

.80

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1649	134				
.2	9999	8890	4114	343				
.4	9999	9921	6044	536				
.6	9999	9988	7267	706				
.8	9999	9855	7756	844				
1.0	9681	9186	7580	946				
.0	1009	2573	4609	1460				
.2		2	708	3462	1647			
.4			108	2475	1796			
.6			9	1732	1904			
.8				1276	1970			
1.0				1122	1991			

.90

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1672	192				
.2	9999	9155	4465	527				
.4	9999	9965	6579	829				
.6	9999	9995	7833	1080				
.8	9999	9891	8270	1263				
1.0	9681	9186	8062	1368				
.0	1011	2573	5478	1717				
.2		92	1444	4996	1780			
.4		2	708	4598	1830			
.6			301	4300	1865			
.8			117	4116	1886			
1.0			66	4053	1893			

.95

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1682	214				
.2	9998	9267	4638	607				
.4	9999	9978	6848	956				
.6	9999	9997	8147	1236				
.8	9999	9906	8649	1427				
1.0	9681	9189	8608	1514				
.0	1012	2631	7424	1685				
.2		365	2034	7316	1701			
.4		91	1559	7229	1712			
.6		16	1216	7165	1721			
.8		3	1009	7126	1726			
1.0			939	7112	1728			

.99

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1697	228				
.2	9999	9348	4807	664				
.4	9999	9985	7146	1048				
.6	9999	9998	8584	1348				
.8	9999	9926	9284	1541				
1.0	9684	9435	9487	1611				
.0	1189	5997	9549	1643				
.2	1036	5935	9551	1644				
.4	916	5887	9551	1644				
.6	829	5852	9552	1644				
.8	778	5831	9552	1645				
1.0	760	5824	9552	1645				

.010 10.000 1.000 1.0000

.01

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3325A	2						
.2	3384	2						
.4	3429	2						
.6	3459	2						
.8	3475	2						
1.0	3475	2						
.0	59	17	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7071A	1250	2	1				
.2	7707	1363	3	1				
.4	8195	1450	3	1				
.6	8525	1508	3	1				
.8	8691	1538	3	1				
1.0	8689	1539	4	1				
.0	104	120	27	6	2			
.2			11	6	2			
.4			1	5	2			
.6				4	2			
.8				2	2			
1.0				2	2			

.10

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6833A	3149	6	1				
.2	8074	3721	7	1				
.4	9037	4166	9	2				
.6	9689	4469	10	2	1			
.8	9999	4618	11	2	1			
1.0	9984	4610	12	2	1			
.0	110	218	66	15	4			
.2			28	15	5			
.4			2	13	5			
.6				9	5			
.8				6	6			
1.0				5	6			

.20

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6899A	4081	181	3	1			
.2	9101	5582	247	4	1			
.4	9999	6766	301	5	2			
.6	9999	7566	340	6	2			
.8	9999	7937	361	8	2			
1.0	9377	7860	363	9	3			
.0	109	297	192	37	12			
.2			73	39	13			
.4			7	34	14			
.6				27	15			
.8				21	15			
1.0				18	15			

.50

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6733A	4060	1322	12	4			
.2	9999	7707	2559	23	7			
.4	9999	9504	3550	35	11			
.6	9961	9999	4203	46	14			
.8	9999	9616	4460	57	18			
1.0	9416	8756	4296	68	22			
.0	109	319	611	172	57			
.2	1	4	268	179	60			
.4	1		76	181	63			
.6			14	179	65			
.8			2	176	66			
1.0				174	66			

.80

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1625	61	5			
.2	9999	8890	4041	157	12			
.4	9999	9921	5881	247	19			
.6	9999	9987	6940	328	26			
.8	9999	9831	7162	398	33			
1.0	9656	8991	6594	456	40			
.0	109	319	774	779	82			
.2		83	558	791	83			
.4		12	384	800	84			
.6		1	260	806	85			
.8			186	809	86			
1.0			161	810	86			

.90

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1659	117	1			
.2	9999	9155	4416	324	4			
.4	9999	9965	6452	517	7			
.6	9999	9995	7541	689	9			
.8	9999	9873	7673	835	11			
1.0	9656	8991	6961	953	13			
.0	110	319	947	1527	25			
.2	9	174	837	1538	25			
.4	1	83	750	1546	25			
.6		35	686	1551	25			
.8	1	13	648	1554	25			
1.0		7	635	1555	25			

.95

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1671	175				
.2	9998	9267	4593	503				
.4	9999	9978	6716	808	1			
.6	9999	9997	7816	1079	1			
.8	9999	9891	7919	1306	1			
1.0	9656	8992	7192	1484	1			
.0	109	326	1536	2280	2			
.2	40	248	1485	2287	2			
.4	10	188	1445	2292	2			
.6	2	144	1416	2296	2			
.8		118	1399	2298	2			
1.0		110	1393	2299	2			

.99

p \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1681	241				
.2	9999	9348	4743	706				
.4	9999	9985	6963	1123				
.6	9999	9998	8159	1466				
.8	9999	9965	8434	1710				
1.0	9656	9031	8090	1841				
.0	129	911	5307	2193				
.2	112	896	5301	2194				
.4	98	885	5298	2194				
.6	89	876	5295	2195				
.8	83	871	5293	2195				
1.0	81	870	5292	2195				

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000
$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010
$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3595A	5						
.2	3640	5						
.4	3711	5						
.6	3747	5						
.8	3769	5						
1.0	3776	5						
.0	3625	41	1					
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7129A	1526	1					
.2	7778	1665	1					
.4	8291	1776	1					
.6	8660	1858	1					
.8	8879	1907	1					
1.0	8944	1925	1					
.0	7554	2047	7					
.2		1		14	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7228A	3448	7					
.2	8456	4083	8					
.4	9245	4597	9					
.6	9750	4975	10					
.8	9999	5205	11					
1.0	9999	5282	12					
.0	8188	5199	29	1				
.2		1		34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6921A	4240	310					
.2	9117	5803	425					
.4	9999	7055	522					
.6	9999	7962	595					
.8	9999	8548	641					
1.0	9999	8739	658					
.0	8232	8261	710	2				
.2			3	98	6			
.4				26	10			
.6				1	11			
.8					12			
1.0					11			

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7191A	4070	1568	4				
.2	9999	7538	3064	8				
.4	9999	9507	4349	12				
.6	9999	9999	5333	15				
.8	9999	9890	5950	17				
1.0	9011	9689	6158	18				
.0	8229	9349	6119	25				
.2	1		229	489	26			
.4				374	49			
.6				128	67			
.8				24	79			
1.0				5	83			

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7227A	4275	1699	103				
.2	9999	8925	4264	262				
.4	9999	9920	6357	401				
.6	9976	9996	7836	509				
.8	9996	9999	8682	579				
1.0	9910	9863	8941	605				
.0	8228	9351	8812	624				
.2		38	3480	1225	3			
.4			692	1519	5			
.6			68	1584	7			
.8			3	1549	9			
1.0				1522	9			

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	167				
.2	9999	9155	4568	456				
.4	9999	9966	6821	710				
.6	9999	9999	8318	909				
.8	9999	9982	9115	1037				
1.0	9918	9907	9342	1085				
.0	8228	9351	9196	1120				
.2		1373	6170	1765				
.4		38	3524	2282				
.6			1718	2659				
.8			761	2888				
1.0			474	2964				

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1703	200				
.2	9998	9267	4715	567				
.4	9999	9978	7034	890				
.6	9999	9999	8520	1141				
.8	9999	9984	9278	1302				
1.0	9918	9907	9486	1360				
.0	8228	9351	9359	1379				
.2	158	4339	8066	1551				
.4		1373	6849	1689				
.6		286	5862	1789				
.8		38	5221	1850				
1.0	1	6	4999	1871				

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9967	9432	1517				
1.0	9918	9930	9648	1581				
.0	8228	9698	9658	1584				
.2	5095	9250	9675	1590				
.4	2728	8858	9689	1595				
.6	1256	8553	9698	1598				
.8	526	8360	9704	1600				
1.0	314	8293	9705	1601				

.010 10.000 1.000
100.000 .0100
.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3401A	17	1					
.2	3462	17	1					
.4	3509	18	1					
.6	3541	18	1					
.8	3559	18	1					
1.0	3562	19	1					
.0	1402	164	9					
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7083A	1408	6					
.2	7723	1536	6					
.4	8218	1638	7					
.6	8559	1712	7					
.8	8741	1756	8					
1.0	8761	1771	8					
.0	2539	1704	60	2				
.2	1	1		13	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7226A	3293	22					
.2	8448	3897	26	1				
.4	9227	4379	30	1				
.6	9701	4724	34	1				
.8	9999	4923	37	1				
1.0	9999	4969	40	1				
.0	2696	3450	179	5				
.2				32	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6901A	6181	304	1				
.2	9104	5713	418	2				
.4	9999	6915	515	2				
.6	9999	7750	591	3				
.8	9829	8235	642	3				
1.0	9458	8317	668	4				
.0	2712	4976	977	15				
.2	1		1	94	6			
.4				23	10			
.6				1	11			
.8					11			
1.0					11			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7129A	4275	1494	12				
.2	9999	7708	2913	23	1			
.4	9846	9504	4115	34	1			
.6	9999	9811	5016	44	1			
.8	9999	9702	5558	53	1			
1.0	9500	9469	5701	60	2			
.0	2705	5439	5180	122	4			
.2			144	489	29			
.4	1			333	51			
.6				107	68			
.8				19	79			
1.0				4	82			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7209A	4275	1672	106				
.2	9912	8891	4184	270				
.4	9999	9920	6197	417	1			
.6	9975	9990	7554	536	1			
.8	9999	9894	8241	620	1			
1.0	9720	9455	8321	664	1			
.0	2702	5439	7081	810	3			
.2		14	2513	1250	8			
.4	1	1	454	1423	12			
.6			41	1413	16			
.8			2	1341	18			
1.0				1304	19			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7234A	4276	1686	170				
.2	9999	9155	4512	468				
.4	9999	9966	6693	735				
.6	9999	9996	8067	954				
.8	9999	9919	8688	1111				
1.0	9729	9456	8701	1198				
.0	2702	5439	7336	1474				
.2		610	4673	1975				
.4		14	2539	2369				
.6			1179	2650				
.8			496	2819				
1.0			297	2874				

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1691	211				
.2	9998	9267	4668	599				
.4	9999	9978	6920	945				
.6	9999	9998	8286	1224				
.8	9999	9929	8863	1415				
1.0	9730	9456	8850	1506				
.0	2702	5439	7548	1705				
.2	35	2193	6277	1887				
.4		610	5151	2032				
.6		113	4272	2137				
.8		14	3715	2201				
1.0		2	3524	2222				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1698	228				
.2	9999	9348	4808	665				
.4	9999	9985	7148	1049				
.6	9999	9998	8585	1350				
.8	9999	9938	9283	1543				
1.0	9730	9501	9484	1614				
.0	2701	6220	9544	1648				
.2	1510	5615	9555	1654				
.4	735	5124	9563	1659				
.6	311	4763	9569	1662				
.8	120	4542	9572	1664				
1.0	68	4468	9573	1665				

.010 10.000 1.000
100.000 .1000
.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3331A	5	1					
.2	3391	5	1					
.4	3436	5	1					
.6	3466	5	1					
.8	3482	5	1					
1.0	3483	5	1					
.0	183	49	11	1				
.2				1				
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7071A	1270	6	1				
.2	7708	1384	6	1				
.4	8197	1473	7	1				
.6	8528	1534	8	1				
.8	8695	1566	8	1				
1.0	8696	1568	9	1				
.0	321	353	64	9	1			
.2				7	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6832A	3165	17	2				
.2	8073	3741	20	2				
.4	9037	4190	23	2				
.6	9690	4498	26	3				
.8	9999	4654	29	3				
1.0	9992	4652	31	4				
.0	341	647	159	21	1			
.2				18	3			
.4				2	3			
.6					3			
.8					2			
1.0					2			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6899A	4144	211	5				
.2	9101	5654	290	6				
.4	9999	6815	356	8	1			
.6	9999	7586	405	10	1			
.8	9818	7970	436	12	1			
1.0	9384	7911	447	13	1			
.0	338	888	490	57	4			
.2				53	8			
.4				9	10	1		
.6					9	1		
.8					9	1		
1.0					8	1		

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1351	20	2			
.2	9966	7708	2620	40	3			
.4	9999	9351	3650	60	5			
.6	9999	9793	4351	78	6			
.8	9996	9636	4666	96	8			
1.0	9662	9043	4574	113	10			
.0	338	955	1651	271	26			
.2			30	287	41			
.4				142	53			
.6				38	61			
.8				6	67			
1.0				1	68			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1632	71	5			
.2	9999	8890	4064	183	12			
.4	9999	9921	5932	284	20			
.6	9999	9988	7044	371	28			
.8	9999	9838	7356	439	35			
1.0	9662	9045	6923	487	42			
.0	338	955	2106	717	86			
.2		2	624	755	103			
.4			99	706	116			
.6			8	616	126			
.8				538	132			
1.0				507	134			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1663	115	2			
.2	9999	9155	4431	317	6			
.4	9999	9965	6489	502	9			
.6	9999	9995	7627	661	12			
.8	9999	9878	7846	789	16			
1.0	9662	9045	7272	883	18			
.0	338	955	2162	1306	34			
.2		90	1255	1378	37			
.4		2	629	1429	40			
.6			272	1461	41			
.8			107	1478	42			
1.0			61	1483	43			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1673	171				
.2	9999	9267	4603	490				
.4	9999	9978	6743	786	1			
.6	9999	9997	7878	1047	1			
.8	9999	9895	8042	1264	1			
1.0	9662	9045	7401	1430	1			
.0	338	955	2235	2165	2			
.2	4	350	1756	2231	3			
.4		90	1366	2282	3			
.6		16	1078	2319	3			
.8		2	902	2341	3			
1.0			843	2348	3			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1682	244				
.2	9999	9348	4745	714				
.4	9999	9985	6968	1137				
.6	9999	9998	8163	1486				
.8	9999	9907	8449	1736				
1.0	9662	9055	8109	1871				
.0	338	1129	5336	2250				
.2	183	986	5286	2257				
.4	87	874	5247	2262				
.6	36	793	5218	2266				
.8	14	744	5201	2269				
1.0	8	728	5196	2269				

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000
$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001
$\alpha_4 =$ .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3232X	2A						
.2	3290X	2A						
.4	3336X	2A						
.6	3369X	2A						
.8	3390X	2A						
1.0	3397X	2A						
.0	3818X	13A						
.2	X	A						
.4	5X	A						
.6	78X	A						
.8	X	A						
1.0	135X	A						

$\alpha_4 =$ .05

.0	7143A	1536						
.2	7795	1677						
.4	8313	1788						
.6	8688	1869						
.8	8915	1919						
1.0	8990	1936						
.0	8656	1985	2					
.2	C	A					1	
.4	3B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

$\alpha_4 =$ .10

.0	6768A	3469	5					
.2	8015	4109	6					
.4	9024	4627	7					
.6	9764	5008	8					
.8	9999	5241	8					
1.0	9999	5320	8					
.0	9372X	5304A	14					
.2	X	A					3	
.4	34X	A					1	
.6	X	A						
.8	X	A						
1.0	23X	A						

$\alpha_4 =$ .20

.0	6918A	4173	308					
.2	9113	5733	424					
.4	9999	7027	520					
.6	9999	7995	592					
.8	9999	8592	636					
1.0	9999	8792	652					
.0	9498	8585	669					
.2	2B	A			1	10	1	
.4	B	A				3	1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

$\alpha_4 =$ .50

.0	5155A	4069	1576	3				
.2	9331	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9654	9920	5987	14				
1.0	9065	9749	6199	14				
.0	9414	9789	6184	16				
.2				103	39		3	
.4					37		5	
.6					15		7	
.8					4		8	
1.0					1		8	

$\alpha_4 =$ .80

.0	7236A	4276	1702	102				
.2	9999	8890	4274	260				
.4	9999	9921	6375	398				
.6	9999	9997	7865	505				
.8	9999	9992	8727	573				
1.0	9970	9969	9001	597				
.0	9411	9791	8961	603				
.2			46	1274	57			
.4				427	106			
.6				54	141		1	
.8				3	162		1	
1.0					168		1	

$\alpha_4 =$ .90

.0	7236A	4276	1705	165				
.2	9999	9155	4575	452				
.4	9999	9966	6835	703				
.6	9999	9999	8345	899				
.8	9999	9994	9159	1023				
1.0	9970	9969	9405	1066				
.0	9411	9791	9358	1072				
.2			1541	1761	46			
.4			46	1557	87			
.6				998	119			
.8				538	140			
1.0				372	147			

$\alpha_4 =$ .95

.0	7236A	4276	1705	198				
.2	9999	9267	4720	562				
.4	9999	9978	7047	881				
.6	9999	9999	8545	1130				
.8	9999	9995	9320	1288				
1.0	9970	9969	9545	1343				
.0	9411	9791	9496	1351				
.2		239	4684	2026				
.4			1543	2432				
.6			332	2637		1		
.8			46	2719		1		
1.0			8	2738		1		

$\alpha_4 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1329				
.8	9999	9995	9431	1517				
1.0	9970	9969	9644	1581				
.0	9411	9791	9632	1585				
.2	1381	6368	9388	1649				
.4	38	3586	9146	1699				
.6		1738	8944	1735				
.8		768	8811	1757				
1.0		478	8764	1764				

.010 10.000 1.000
1000.000 .0010
.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1418X	12A						
.2	1444X	12A						
.4	1465X	12A						
.6	1481X	13A						
.8	1492X	13A						
1.0	1497X	13A						
.0	3061C	108A	3					
.2	C	A						
.4	C	A						
.6	40C	A						
.8	C	A						
1.0	46C	A						

.05

.0	7096A	1490	2					
.2	7741	1626	2					
.4	8245	1735	3					
.6	8601	1814	3					
.8	8803	1863	3					
1.0	8850	1881	3					
.0	5616B	2086A	22	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.10

.0	7159C	3389A	12					
.2	8388C	4013A	14					
.4	9203C	4517A	16					
.6	9717	4884	18					
.8	9999	5106	20					
1.0	9999	5175	21					
.0	5653C	4766A	75	2				
.2	4C	A			3			
.4	28C	A			1			
.6	C	A						
.8	C	A						
1.0	21C	A						

.20

.0	6913A	4216	311					
.2	9112	5766	428	1				
.4	9999	6999	526	1				
.6	9999	7880	601	1				
.8	9848	8434	649	1				
1.0	9563	8593	670	1				
.0	5810B	7258A	817	5				
.2	B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	2B	A					1	

.50

.0	7130A	4260	1548	6				
.2	9999	7708	3023	12				
.4	9843	9505	4283	18				
.6	9972	9838	5242	23				
.8	9999	9967	5836	27				
1.0	9775	9528	6034	29				
.0	5638	8086	5900	51	1			
.2				96	39		3	
.4					36		5	
.6					15		7	
.8					3		8	
1.0					1		8	

.80

.0	7236A	4276	1691	104				
.2	9999	8890	4239	265				
.4	9999	9921	6307	407	1			
.6	9999	9993	7750	519	1			
.8	9999	9943	8553	592	1			
1.0	9822	9744	8765	623	1			
.0	5632	8087	8356	675	3			
.2			37	1234	59			
.4				402	107			
.6				50	141		1	
.8				3	160		1	
1.0					167		1	

.90

.0	7236A	4276	1697	164				
.2	9999	9155	4550	450	1			
.4	9999	9966	6781	702	1			
.6	9999	9998	8242	900	2			
.8	9999	9956	8989	1029	2			
1.0	9822	9744	9159	1079	3			
.0	5631	8087	8699	1135	5			
.2			1343	1737	51			
.4			37	1501	93			
.6				947	126			
.8				504	147			
1.0				346	154			

.95

.0	7236A	4276	1699	197				
.2	9999	9267	470C	558				
.4	9999	9978	699E	876				
.6	999.	9999	8448	1127				
.8	9999	5961	9153	1291				
1.0	9822	9744	9296	1356				
.0	5631	8087	8817	1430				
.2		155	4213	2030				
.4			1344	2379	1			
.6			280	2545	1			
.8			37	2604	1			
1.0			6	2617	1			

.99

.0	7236A	4276	1701	228				
.2	9999	9348	4818	665				
.4	9999	9985	7166	1049				
.6	9999	9999	8607	1350				
.8	9999	9965	9291	1544				
1.0	9822	9744	9455	1615				
.0	5631	8087	9275	1651				
.2	626	5413	8915	1716				
.4	14	2686	8584	1768				
.6		1237	8318	1805				
.8		518	8147	1827				
1.0		310	8088	1834				

.010 10.000 1.000
1000.000 .0100
.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	203C	11A	1					
.2	206C	11A	1					
.4	210C	12A	1					
.6	212C	12A	1					
.8	214C	12A	1					
1.0	215C	12A	1					
.0	681B	114A	15	1				
.2	3B	A						
.4	B	A						
.6	5B	A						
.8	B	A						
1.0	5B	A						

.05

.0	7070A	1318	9					
.2	7707	1438	9	1				
.4	8198	1531	10	1				
.6	8532	1597	11	1				
.8	8704	1634	12	1				
1.0	8711	1641	13	1				
.0	1012B	909A	92	5				
.2						1		
.4	1							
.6								
.8								
1.0	B	A						

.10

.0	6824A	3207	25	1				
.2	8066	3792	30	1				
.4	9031	4253	35	2				
.6	9689	4574	39	2				
.8	9999	4746	43	2				
1.0	9999	4763	48	2				
.0	985C	1713A	245	14				
.2	8C	A					3	
.4	13C	A					1	
.6	C	A						
.8	B	A						
1.0	13C	A						

.20

.0	6903A	4095	264	3				
.2	9104	5606	363	5				
.4	9999	6808	448	6				
.6	9999	7639	514	7				
.8	9818	8059	560	8				
1.0	9403	8051	583	10				
.0	1034	2381	890	40	1			
.2					9		1	
.4					2		1	
.6							1	
.8							1	
1.0							1	

.50

.0	6734A	4262	1413	20				
.2	9999	7707	2748	41	1			
.4	9999	9504	3857	60	1			
.6	9963	9791	4653	78	2			
.8	9999	9613	5080	95	2			
1.0	9444	8956	5115	110	3			
.0	1015	2573	3505	248	8			
.2				59	41		3	
.4					33		5	
.6					13		7	
.8					3		8	
1.0					1		8	

.80

.0	7236A	4276	1649	99	1			
.2	9999	8890	4114	252	3			
.4	9999	9921	6044	391	6			
.6	9999	9988	7267	508	8			
.8	9999	9855	7755	597	10			
1.0	9681	9186	7578	654	12			
.0	1009	2573	4590	902	25			
.2			13	893	73		1	
.4				248	110		1	
.6				28	134		1	
.8				1	146		1	
1.0					149		2	

.90

.0	7236A	4276	1672	142	3			
.2	9999	9155	4464	390	8			
.4	9999	9965	6574	613	13			
.6	9999	9995	7818	796	18			
.8	9999	9891	8224	927	22			
1.0	9681	9186	7939	1001	27			
.0	1009	2573	4729	1246	53			
.2			564	1391	101			
.4			13	1057	143			
.6				614	175			
.8				305	195			
1.0				201	202			

.95

.0	7236A	4276	1680	167	1			
.2	9999	9267	4629	476	2			
.4	9999	9978	6817	752	4			
.6	9999	9997	8053	979	5			
.8	9999	9906	8406	1142	6			
1.0	9681	9186	8065	1235	7			
.0	1009	2573	4775	1532	13			
.2		33	1992	1745	18			
.4			564	1818	23			
.6			106	1809	26			
.8			13	1775	28			
1.0			2	1758	29			

.99

.0	7236A	4276	1685	242				
.2	9999	9348	4758	708				
.4	9999	9985	7004	1127				
.6	9999	9998	8237	1473				
.8	9999	9916	8574	1723				
1.0	9681	9186	8269	1860				
.0	1009	2573	5555	2254				
.2	94	1444	5051	2325				
.4	2	708	4638	2381				
.6		301	4330	2421				
.8		117	4141	2445				
1.0		66	4077	2453				

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1548A	138	1					
.2	1574	141	1					
.4	1589	143	1					
.6	1593	146	1					
.8	1587	149	1					
1.0	1570	151	1					
.0	448	281	2					
.2	427	284	2					
.4	407	285	2					
.6	392	286	2					
.8	382	287	2					
1.0	378	286	2					

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6412A	867	12					
.2	6937	969	14					
.4	7219	1022	15					
.6	7251	1085	16					
.8	7034	1138	17					
1.0	6582	1182	18					
.0	961	1565	27					
.2	843	1571	27					
.4	765	1575	27					
.6	708	1578	27					
.8	673	1578	27					
1.0	660	1576	27					

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7178A	2158	62					
.2	8347	2546	74					
.4	8952	2839	85					
.6	8979	3032	94					
.8	8447	3123	103					
1.0	7401	3121	110					
.0	1023	2892	140					
.2	919	2888	141					
.4	837	2883	141					
.6	778	2878	141					
.8	741	2873	141					
1.0	728	2868	141					

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3662	325					
.2	9252	4934	448					
.4	9879	5763	555					
.6	9883	6113	642					
.8	9297	6023	707					
1.0	7475	5594	746					
.0	1102	4212	810					
.2	1010	4192	811					
.4	937	4174	811					
.6	884	4159	811					
.8	852	4148	811					
1.0	840	4140	810					

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	1261	1				
.2	9966	7698	2448	1				
.4	9999	9278	3619	1				
.6	9999	9462	4092	2				
.8	9967	8594	4415	2				
1.0	7561	7157	4364	2				
.0	1547	5729	4126	2				
.2	1492	5715	4123	2				
.4	1449	5704	4120	2				
.6	1418	5694	4117	2				
.8	1399	5685	4114	2				
1.0	1392	5679	4110	2				

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1605	23				
.2	9999	8890	3990	58				
.4	9999	9920	5801	86				
.6	9999	9952	6844	104				
.8	9999	9500	7075	109				
1.0	7907	8265	6544	102				
.0	3204	7437	5993	94				
.2	3187	7433	5991	94				
.4	3173	7430	5989	94				
.6	3163	7427	5987	94				
.8	3157	7424	5984	93				
1.0	3154	7421	5982	93				

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1652	44				
.2	9999	9155	4397	118				
.4	9999	9965	6419	177				
.6	9999	9984	7498	214				
.8	9999	9721	7625	223				
1.0	8351	8685	6907	205				
.0	5155	7908	6298	187				
.2	5149	7906	6297	187				
.4	5144	7905	6295	187				
.6	5140	7903	6294	187				
.8	5138	7902	6293	187				
1.0	5136	7900	6292	186				

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1668	56				
.2	9999	9267	4585	158				
.4	9999	9978	6700	238				
.6	9999	9992	7785	288				
.8	9999	9821	7854	299				
1.0	8876	8876	7043	272				
.0	7148	8083	6412	248				
.2	7147	8082	6411	248				
.4	7145	8081	6410	248				
.6	7144	8080	6410	248				
.8	7143	8080	6409	248				
1.0	7142	8079	6408	248				

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1678	68				
.2	9999	9348	4728	195				
.4	9999	9985	6912	295				
.6	9999	9997	7996	356				
.8	9999	9895	8018	370				
1.0	9543	9018	7135	334				
.0	8680	8201	6488	303				
.2	8680	8201	6487	303				
.4	8680	8201	6487	303				
.6	8679	8201	6487	303				
.8	8679	8201	6487	303				
1.0	8679	8201	6487	303				

.010 10.000 10.000 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1394A	21	6					
.2	1416	21	6					
.4	1428	22	6					
.6	1428	22	6					
.8	1418	23	6					
1.0	1396	23	6					
.0	48	44	12					
.2	46	44	12					
.4	43	44	12					
.6	42	44	12					
.8	40	44	11					
1.0	40	44	11					

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6373A	315	27					
.2	6890	343	29					
.4	7154	361	32					
.6	7158	370	34					
.8	6900	370	37					
1.0	6391	361	39					
.0	101	228	63					
.2	90	228	63					
.4	81	227	63					
.6	75	227	63					
.8	71	227	63					
1.0	70	226	63					

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1620	52					
.2	8343	1890	62					
.4	8938	2042	72					
.6	8941	2069	81					
.8	8353	1970	90					
1.0	7200	1755	99					
.0	110	412	140					
.2	98	410	140					
.4	89	408	140					
.6	83	406	140					
.8	79	405	140					
1.0	77	404	139					

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3503	113					
.2	9252	4679	157					
.4	9878	5322	197					
.6	9879	5369	232					
.8	9256	4825	261					
1.0	7261	3770	284					
.0	119	601	333					
.2	108	596	333					
.4	100	592	333					
.6	94	589	333					
.8	91	587	332					
1.0	89	586	332					

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	774					
.2	9966	7696	1469					
.4	9999	9253	1939					
.6	9999	9275	2119					
.8	9966	7821	1992					
1.0	7271	4722	1594					
.0	170	943	1080					
.2	163	939	1080					
.4	158	936	1079					
.6	155	934	1078					
.8	152	932	1077					
1.0	152	931	1076					

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1431	1				
.2	9999	8890	3479	2				
.4	9999	9919	4775	3				
.6	9999	9924	5058	3				
.8	9999	8998	4296	3				
1.0	7314	5179	2669	2				
.0	388	1844	1447	1				
.2	386	1843	1446	1				
.4	384	1842	1446	1				
.6	382	1841	1445	1				
.8	381	1840	1444	1				
1.0	381	1839	1444	1				

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1544	3				
.2	9999	9155	4032	7				
.4	9999	9965	5589	10				
.6	9999	9969	5884	11				
.8	9999	9285	4883	9				
1.0	7385	5612	2823	5				
.0	734	2601	1462	3				
.2	733	2600	1461	3				
.4	732	2600	1461	3				
.6	731	2599	1461	3				
.8	731	2599	1460	3				
1.0	730	2598	1460	3				

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1585	5				
.2	9999	9267	4281	13				
.4	9999	9978	5960	18				
.6	9999	9981	6257	19				
.8	9999	9432	5139	15				
1.0	7512	5944	2873	9				
.0	1337	3042	1460	4				
.2	1337	3042	1460	4				
.4	1336	3041	1460	4				
.6	1336	3041	1460	4				
.8	1336	3041	1459	4				
1.0	1335	3041	1459	4				

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1611	7				
.2	9999	9348	4468	19				
.4	9999	9985	6238	26				
.6	9999	9989	6536	28				
.8	9999	9572	5328	23				
1.0	8063	6135	2904	12				
.0	3588	3100	1456	6				
.2	3587	3100	1456	6				
.4	3587	3100	1456	6				
.6	3587	3100	1456	6				
.8	3587	3100	1456	6				
1.0	3587	3100	1456	6				

.010 10.000 10.000 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1377A	2	1					
.2	1399	2	1					
.4	1411	2	1					
.6	1411	2	1					
.8	1400	2	1					
1.0	1378	2	1					
.0	5	5	2					
.2	5	5	2					
.4	4	5	2					
.6	4	5	2					
.8	4	5	2					
1.0	4	5	2					

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6369A	239	4					
.2	6885	259	4					
.4	7148	269	5					
.6	7148	270	5					
.8	6886	262	5					
1.0	6370	244	6					
.0	10	24	9					
.2	9	24	9					
.4	8	24	9					
.6	8	24	9					
.8	7	24	9					
1.0	7	24	9					

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1550	7					
.2	8342	1804	8					
.4	8936	1937	10					
.6	8936	1939	11					
.8	8343	1812	12					
1.0	7178	1564	13					
.0	11	43	19					
.2	10	43	19					
.4	9	42	19					
.6	8	42	19					
.8	8	42	19					
1.0	8	42	19					

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3484	18					
.2	9252	4647	24					
.4	9878	5266	30					
.6	9878	5271	34					
.8	9252	4662	37					
1.0	7238	3512	39					
.0	12	63	42					
.2	11	62	42					
.4	10	62	42					
.6	9	61	42					
.8	9	61	42					
1.0	9	61	42					

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	635					
.2	9966	7696	1186					
.4	9999	9250	1503					
.6	9999	9252	1525					
.8	9966	7709	1249					
1.0	7239	4321	733					
.0	17	100	130					
.2	16	100	130					
.4	16	99	130					
.6	16	99	130					
.8	15	99	130					
1.0	15	99	129					

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1372					
.2	9999	8890	3306	1				
.4	9999	9919	4427	1				
.6	9999	9920	4461	1				
.8	9999	8901	3404	1				
1.0	7244	4377	1517					
.0	40	210	167					
.2	39	210	167					
.4	39	210	167					
.6	39	210	166					
.8	39	210	166					
1.0	39	210	166					

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1502	1				
.2	9999	9155	3894	3				
.4	9999	9965	5284	4				
.6	9999	9966	5319	4				
.8	9999	9169	3994	3				
1.0	7251	4439	1647	1				
.0	76	325	162					
.2	76	325	162					
.4	76	325	162					
.6	76	325	162					
.8	76	325	162					
1.0	76	325	162					

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1550	2				
.2	9999	9267	4159	5				
.4	9999	9978	5674	7				
.6	9999	9978	5709	7				
.8	9999	9287	4258	5				
1.0	7265	4499	1694	2				
.0	144	418	159					
.2	144	418	159					
.4	144	418	159					
.6	144	418	159					
.8	144	418	159					
1.0	144	418	159					

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1581	3				
.2	9999	9348	4356	9				
.4	9999	9985	5968	12				
.6	9999	9985	6003	12				
.8	9999	9380	4456	9				
1.0	7341	4538	1724	3				
.0	481	425	158					
.2	481	425	158					
.4	481	425	158					
.6	481	425	158					
.8	481	425	158					
1.0	481	425	158					

α_0 = .010 α_1 =10.000 α_c = 10.000 α_2^2 = .010 α_3 = 10.0000 α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1796A	121	3					
.2	1827	124	3					
.4	1846	126	3					
.6	1855	128	3					
.8	1853	131	3					
1.0	1840	133	3					
.0	916	249	6					
.2	669	269	6					
.4	396	286	7					
.6	195	298	7					
.8	85	304	7					
1.0	52	306	7					
α_1 = .05								
.0	6488A	887	30					
.2	7027	970	33					
.4	7339	1043	35					
.6	7415	1103	38					
.8	7259	1151	41					
1.0	6883	1188	43					
.0	2083	1492	66					
.2	1260	1540	70					
.4	666	1571	73					
.6	309	1588	76					
.8	133	1596	77					
1.0	83	1597	77					
α_1 = .10								
.0	7182A	2273	116					
.2	8357	2681	139					
.4	8980	2989	160					
.6	9051	3188	180					
.8	8606	3277	197					
1.0	7707	3263	212					
.0	2224	2955	283					
.2	1354	2896	295					
.4	737	2836	304					
.6	360	2785	310					
.8	169	2750	313					
1.0	112	2734	314					
α_1 = .20								
.0	7236A	3720	474					
.2	9252	5020	657					
.4	9879	5885	821					
.6	9892	6276	963					
.8	9367	6224	1078					
1.0	7768	5822	1164					
.0	2233	4484	1360					
.2	1442	4284	1345					
.4	856	4118	1385					
.6	473	3992	1398					
.8	263	3912	1405					
1.0	197	3880	1406					
α_1 = .50								
.0	7236A	4275	1412	5				
.2	9966	7699	2762	11				
.4	9999	9284	3930	15				
.6	9999	9472	4847	19				
.8	9969	8687	5463	21				
1.0	7775	7385	5748	22				
.0	2284	6153	5843	23				
.2	1783	6040	5872	23				
.4	1383	5950	5879	23				
.6	1084	5883	5881	23				
.8	905	5840	5881	23				
1.0	844	5822	5877	23				
α_1 = .80								
.0	7236A	4276	1657	91				
.2	9999	8890	4149	231				
.4	9999	9920	6153	352				
.6	9999	9954	7531	445				
.8	9999	9530	8282	503				
1.0	7984	8724	8470	521				
.0	3434	8421	8425	519				
.2	3269	8409	8423	519				
.4	3139	8400	8421	519				
.6	3045	8392	8418	519				
.8	2987	8386	8415	518				
1.0	2967	8382	8412	518				
α_1 = .90								
.0	7236A	4276	1686	143				
.2	9999	9155	4517	390				
.4	9999	9965	6718	604				
.6	9999	9985	8142	747				
.8	9999	9777	8847	866				
1.0	8404	9325	8970	892				
.0	5377	9198	8896	885				
.2	5322	9196	8895	885				
.4	5279	9194	8893	885				
.6	5248	9192	8892	885				
.8	5229	9189	8890	885				
1.0	5222	9188	8888	885				
α_1 = .95								
.0	7236A	4276	1696	170				
.2	9999	9267	4689	482				
.4	9999	9978	6975	753				
.6	9999	9994	8407	958				
.8	9999	9886	9081	1081				
1.0	8969	9615	9171	1111				
.0	7626	9515	9086	1101				
.2	7614	9514	9086	1101				
.4	7604	9513	9085	1101				
.6	7597	9512	9084	1101				
.8	7592	9511	9083	1101				
1.0	7590	9510	9082	1100				
α_1 = .99								
.0	7236A	4276	1701	193				
.2	9999	9348	4821	562				
.4	9999	9985	7169	881				
.6	9999	9999	8602	1123				
.8	9999	9970	9248	1266				
1.0	9782	9836	9312	1299				
.0	9674	9738	9221	1286				
.2	9673	9738	9221	1286				
.4	9673	9738	9221	1286				
.6	9673	9738	9221	1286				
.8	9673	9738	9220	1286				
1.0	9673	9737	9220	1286				

.010 10.000 10.000 .010 100.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1425A	22	13					
.2	1448	23	13					
.4	1460	23	14					
.6	1461	23	14					
.8	1451	24	14					
1.0	1430	24	15					
.0	111	46	28					
.2	79	47	28					
.4	46	47	28					
.6	22	47	28					
.8	10	47	28					
1.0	6	47	28					
.05								
.0	6382A	330	63	1				
.2	6900	359	69	1				
.4	7169	378	75	1				
.6	7178	388	81	1				
.8	6928	389	87	1				
1.0	6429	380	93	1				
.0	253	248	154	1				
.2	150	245	155	2				
.4	78	242	156	2				
.6	35	239	156	2				
.8	15	237	156	2				
1.0	9	236	156	2				
.10								
.0	7176A	1646	118	2				
.2	8344	1921	142	2				
.4	8941	2079	165	3				
.6	8949	2110	188	3				
.8	8373	2015	210	3				
1.0	7239	1803	233	4				
.0	269	473	343	5				
.2	141	451	344	5				
.4	86	431	346	5				
.6	41	416	346	5				
.8	19	407	346	5				
1.0	13	403	346	5				
.20								
.0	7236A	3514	222	6				
.2	9252	4694	309	8				
.4	9878	5347	395	10				
.6	9880	5404	477	12				
.8	9265	4875	555	14				
1.0	7299	3836	630	16				
.0	270	710	811	21				
.2	171	664	813	21				
.4	100	627	815	21				
.6	54	600	816	21				
.8	30	583	816	21				
1.0	22	576	815	21				
.50								
.0	7236A	4274	872	22				
.2	9966	7696	1676	43				
.4	9997	9254	2295	63				
.6	9997	9281	2681	80				
.8	9966	7845	2834	95				
1.0	7300	4792	2799	106				
.0	277	1085	2692	115				
.2	214	1051	2691	115				
.4	163	1025	2689	115				
.6	126	1005	2687	115				
.8	103	993	2685	115				
1.0	97	989	2683	115				
.80								
.0	7236A	4276	1486	44				
.2	9999	8890	3656	111				
.4	9999	9919	5195	168				
.6	9999	9925	5940	210				
.8	9999	9013	5950	232				
1.0	7328	5377	5446	233				
.0	437	2318	5026	227				
.2	412	2307	5025	227				
.4	392	2298	5023	227				
.6	379	2292	5021	227				
.8	370	2287	5019	227				
1.0	367	2285	5017	226				
.90								
.0	7236A	4276	1597	56				
.2	9999	9155	4226	150				
.4	9999	9965	6091	228				
.6	9999	9969	6998	280				
.8	9999	9312	7024	300				
1.0	7397	6155	6397	286				
.0	786	3879	5911	268				
.2	775	3875	5910	268				
.4	765	3872	5909	268				
.6	759	3869	5908	268				
.8	754	3867	5907	268				
1.0	753	3866	5906	268				
.95								
.0	7236A	4276	1641	63				
.2	9999	9267	4497	175				
.4	9999	9978	6529	266				
.6	9999	9982	7528	324				
.8	9999	9661	7959	341				
1.0	7536	7150	6823	316				
.0	1470	5723	6268	292				
.2	1464	5721	6267	292				
.4	1460	5720	6267	292				
.6	1457	5719	6266	292				
.8	1455	5718	6266	292				
1.0	1454	5718	6265	292				
.99								
.0	7236A	4276	1673	69				
.2	9999	9348	4710	198				
.4	9999	9985	6877	301				
.6	9999	9992	7945	364				
.8	9999	9777	7962	379				
1.0	8349	8684	7098	343				
.0	5152	7907	6468	313				
.2	5151	7906	6467	313				
.4	5151	7906	6467	313				
.6	5150	7906	6467	313				
.8	5150	7906	6467	313				
1.0	5150	7906	6467	313				

.010 10.000 10.000 .010 1000.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1381A	2	2	1				
.2	1403	2	2	1				
.4	1414	2	2	1				
.6	1414	3	2	1				
.8	1403	3	2	1				
1.0	1381	3	2	1				
.0	11	5	4	1				
.2	8	5	4	1				
.4	5	5	4	1				
.6	2	5	4	1				
.8	1	5	4	1				
1.0	1	5	4	1				
.05								
.0	6370A	241	9	2				
.2	6886	261	10	3				
.4	7149	271	11	3				
.6	7150	272	12	3				
.8	6889	264	13	3				
1.0	6374	246	14	4				
.0	26	26	23	6				
.2	15	26	23	6				
.4	8	25	23	6				
.6	4	25	23	6				
.8	2	25	23	6				
1.0	1	25	23	6				
.10								
.0	7176A	1552	16	4				
.2	8342	1807	20	5				
.4	8936	1941	23	6				
.6	8937	1944	26	7				
.8	8345	1817	29	8				
1.0	7182	1569	32	9				
.0	28	50	48	13				
.2	16	48	48	13				
.4	9	45	48	13				
.6	4	44	48	13				
.8	2	43	48	13				
1.0	1	42	48	13				
.20								
.0	7236A	3485	32	7				
.2	9257	4648	45	10				
.4	9878	5269	57	12				
.6	9876	5275	68	15				
.8	9253	4667	78	18				
1.0	7235	3519	87	20				
.0	28	75	109	27				
.2	17	70	109	27				
.4	12	66	109	27				
.6	6	63	109	27				
.8	3	61	108	27				
1.0	2	60	108	27				
.50								
.0	7232A	4274	648	10				
.2	9962	7696	1214	20				
.4	9997	9250	1552	29				
.6	9997	9253	1604	38				
.8	9962	7711	1370	46				
1.0	7238	4329	911	53				
.0	28	116	372	59				
.2	22	113	372	59				
.4	17	110	371	59				
.6	13	107	371	59				
.8	11	106	370	59				
1.0	10	106	370	59				
.80								
.0	7236A	4276	1381	7				
.2	9999	8890	3336	17				
.4	9999	9919	4500	25				
.6	9999	9920	4621	30				
.8	9999	8903	3719	32				
1.0	7265	4401	2072	30				
.0	45	269	901	27				
.2	42	267	901	27				
.4	40	266	900	27				
.6	39	265	900	27				
.8	38	265	899	27				
1.0	38	264	899	27				
.90								
.0	7236A	4276	1513	5				
.2	9999	9155	3935	14				
.4	9999	9965	5395	20				
.6	9999	9966	5579	23				
.8	9999	9173	4524	20				
1.0	7252	4525	2564	15				
.0	82	511	1325	10				
.2	81	510	1325	10				
.4	80	509	1324	10				
.6	79	509	1324	10				
.8	79	509	1324	10				
1.0	79	508	1324	10				
.95								
.0	7236A	4276	1565	6				
.2	9999	9267	4217	16				
.4	9999	9978	5836	22				
.6	9999	9978	6083	24				
.8	9999	9296	4982	20				
1.0	7268	4719	2868	12				
.0	159	936	1576	7				
.2	158	936	1576	7				
.4	158	936	1576	7				
.6	158	935	1576	7				
.8	157	935	1575	7				
1.0	157	935	1575	7				
.99								
.0	7236A	4276	1606	7				
.2	9999	9348	4452	19				
.4	9999	9985	6212	27				
.6	9999	9986	6509	29				
.8	9999	9443	5321	24				
1.0	7385	5611	2937	13				
.0	732	2600	1513	7				
.2	732	2599	1513	7				
.4	732	2599	1513	7				
.6	732	2599	1512	7				
.8	732	2599	1512	7				
1.0	732	2599	1512	7				

α_0 = .010 α_1 =10.000 α_c = 10.000 α_1^2 = .100 α_3 = 1.0000 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2349A	77	5				
.2	2390	78	5				
.4	2421	80	5				
.6	2440	81	5				
.8	2447	82	6				
1.0	2444	84	6				
.0	1994	149	11				
.2	412	233	20				
.4	12	224	28				
.6		159	35				
.8		96	39				
1.0		71	40				
			α_1 = .05				
.0	6659A	1158	35				
.2	7230	1264	39				
.4	7604	1352	42				
.6	7776	1420	45				
.8	7750	1466	49				
1.0	7538	1492	52				
.0	4543	1638	83				
.2	643	1609	139				
.4	20	1186	187				
.6		705	223				
.8		375	246				
1.0		262	253				
			α_1 = .10				
.0	7193A	2749	104				
.2	8379	3249	124				
.4	9043	3638	144				
.6	9213	3904	162				
.8	8961	4042	180				
1.0	8386	4049	196				
.0	4885	3770	274				
.2	752	2988	406				
.4	31	1980	517				
.6		1128	599				
.8		604	650				
1.0		431	667				
			α_1 = .20				
.0	7236A	3918	420				
.2	9252	5319	582				
.4	9881	6334	730				
.6	9914	6920	860				
.8	9528	7083	968				
1.0	8449	6865	1054				
.0	4905	5893	1237				
.2	984	4288	1505				
.4	72	2810	1721				
.6	2	1692	1878				
.8		1019	1973				
1.0		797	2005				
			α_1 = .50				
.0	7236A	4275	1424	7			
.2	9966	7702	2785	14			
.4	9999	9310	3966	20			
.6	9999	9601	4898	25			
.8	9976	9060	5536	29			
1.0	8449	7956	5855	31			
.0	4905	6722	6011	32			
.2	2006	5544	6151	33			
.4	565	4530	6256	33			
.6	106	3751	6332	34			
.8	12	3259	6374	34			
1.0	3	3090	6384	34			
			α_1 = .80				
.0	7236A	4276	1664	108			
.2	9999	8890	4169	275			
.4	9999	9920	6198	421			
.6	9999	9961	7618	535			
.8	9999	9598	8437	610			
1.0	8451	8739	8726	639			
.0	4923	8367	8753	642			
.2	3611	8229	8763	643			
.4	2541	8117	8770	644			
.6	1760	8033	8773	644			
.8	1288	7981	8774	644			
1.0	1130	7961	8772	644			
			α_1 = .90				
.0	7236A	4276	1690	166			
.2	9999	9155	4532	455			
.4	9999	9965	6756	708			
.6	9999	9986	8225	905			
.8	9999	9789	9009	1031			
1.0	8572	9387	9252	1076			
.0	5655	9328	9256	1078			
.2	5118	9317	9257	1078			
.4	4682	9308	9257	1078			
.6	4360	9301	9257	1078			
.8	4163	9296	9256	1078			
1.0	4096	9293	9254	1078			
			α_1 = .95				
.0	7236A	4276	1699	197			
.2	9999	9267	4702	558			
.4	9999	9978	7010	875			
.6	9999	9994	8488	1121			
.8	9999	9894	9245	1278			
1.0	8995	9700	9464	1331			
.0	7576	9682	9460	1332			
.2	7446	9680	9460	1332			
.4	7344	9679	9459	1332			
.6	7269	9677	9459	1332			
.8	7223	9676	9458	1331			
1.0	7207	9675	9457	1331			
			α_1 = .99				
.0	7236A	4276	1704	222			
.2	9999	9348	4832	646			
.4	9999	9985	7202	1018			
.6	9999	9999	8681	1307			
.8	9999	9978	9413	1489			
1.0	9808	9932	9614	1549			
.0	9784	9922	9605	1548			
.2	9784	9922	9605	1548			
.4	9783	9922	9605	1548			
.6	9783	9922	9605	1548			
.8	9783	9921	9605	1548			
1.0	9783	9921	9604	1548			

.010 10.000 10.000 .100 10.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1525A	35	12				
.2	1551	36	12				
.4	1565	37	12				
.6	1568	37	12				
.8	1560	38	13				
1.0	1541	39	13				
.0	335	72	24	1			
.2	59	69	27	1			
.4	2	53	28	1			
.6		33	29	1			
.8		18	30	1			
1.0		13	30	1			
				.05			
.0	6410A	454	57	2			
.2	6934	494	63	2			
.4	7214	524	69	2			
.6	7242	542	74	2			
.8	7018	549	80	3			
1.0	6553	545	86	3			
.0	762	453	141	5			
.2	93	384	151	5			
.4	3	259	159	5			
.6		144	164	5			
.8		72	167	5			
1.0		49	168	5			
				.10			
.0	7178A	1864	112	5			
.2	8347	2112	134	6			
.4	8960	2303	156	7			
.6	8976	2369	178	8			
.8	8436	2308	199	9			
1.0	7366	2127	221	10			
.0	811	947	326	15			
.2	109	693	344	16			
.4	4	431	357	17			
.6		233	367	17			
.8		118	372	17			
1.0		82	373	18			
				.20			
.0	7236A	3548	221	16			
.2	9252	4778	308	22			
.4	9878	5481	393	29			
.6	9883	5613	475	35			
.8	9297	5179	554	41			
1.0	7427	4252	629	47			
.0	814	1414	813	61			
.2	145	975	839	63			
.4	10	609	859	64			
.6		350	873	65			
.8		201	881	66			
1.0		154	883	66			
				.50			
.0	7236A	4274	900	69			
.2	9966	7697	1734	138			
.4	9999	9261	2382	203			
.6	9997	9318	2800	264			
.8	9967	7981	2991	318			
1.0	7427	5108	3001	365			
.0	817	1595	2947	409			
.2	307	1269	2941	413			
.4	79	1001	2935	415			
.6	14	802	2929	417			
.8	3	679	2924	418			
1.0		637	2921	418			
				.80			
.0	7236A	4276	1497	143			
.2	9999	8890	3693	365			
.4	9999	9919	5285	566			
.6	9999	9927	6135	736			
.8	9999	9044	6343	864			
1.0	7427	5494	6178	943			
.0	817	2495	6024	977			
.2	578	2387	6018	978			
.4	393	2301	6013	979			
.6	264	2238	6009	979			
.8	187	2201	6005	979			
1.0	162	2187	6003	979			
				.90			
.0	7236A	4276	1609	170			
.2	9999	9155	4270	467			
.4	9999	9965	6216	730			
.6	9999	9970	7304	942			
.8	9999	9325	7687	1086			
1.0	7451	6252	7670	1152			
.0	971	4075	7604	1166			
.2	854	4035	7603	1166			
.4	761	4004	7601	1167			
.6	694	3982	7600	1167			
.8	654	3968	7598	1167			
1.0	640	3963	7597	1166			
				.95			
.0	7236A	4276	1656	185			
.2	9999	9267	4555	523			
.4	9999	9978	6700	820			
.6	9999	9982	7949	1052			
.8	9999	9503	8464	1200			
1.0	7562	7345	8518	1252			
.0	1558	6169	8464	1253			
.2	1504	6158	8464	1253			
.4	1461	6149	8463	1253			
.6	1431	6143	8463	1253			
.8	1413	6139	8462	1253			
1.0	1406	6138	8461	1253			
				.99			
.0	7236A	4276	1693	196			
.2	9999	9348	4792	570			
.4	9999	9985	7110	895			
.6	9999	9993	8505	1142			
.8	9999	9817	9122	1291			
1.0	8387	9325	9186	1329			
.0	5361	9199	9105	1318			
.2	5356	9199	9105	1318			
.4	5352	9199	9105	1318			
.6	5348	9199	9105	1318			
.8	5347	9199	9105	1318			
1.0	5346	9198	9105	1318			

.010 10.000 10.000 .100 100.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1391A	4	2	1			
.2	1414	4	2	1			
.4	1425	5	2	1			
.6	1425	5	2	1			
.8	1415	5	2	1			
1.0	1393	5	2	1			
.0	36	9	5	3			
.2	6	8	5	3			
.4		6	5	3			
.6		4	5	3			
.8		2	5	3			
1.0		1	5	3			
				.05			
.0	6373A	256	10	6			
.2	6889	277	11	7			
.4	7154	289	12	7			
.6	7157	291	13	8			
.8	6898	284	14	9			
1.0	6388	267	15	9			
.0	81	53	24	15			
.2	10	44	25	15			
.4		29	25	15			
.6		16	25	16			
.8		8	25	16			
1.0		5	25	16			
				.10			
.0	7176A	1571	17	11			
.2	8338	1830	21	14			
.4	8947	1967	24	16			
.6	8949	1975	28	18			
.8	8352	1853	31	20			
1.0	7185	1609	35	23			
.0	84	110	52	34			
.2	11	79	52	34			
.4	1	49	53	34			
.6		26	53	34			
.8		13	53	34			
1.0		9	53	34			
				.20			
.0	7236A	3491	34	20			
.2	9257	4658	48	28	1		
.4	9878	5284	61	36	1		
.6	9879	5299	73	44	1		
.8	9261	4704	84	52	1		
1.0	7256	3570	94	60	1		
.0	87	163	118	80	2		
.2	15	111	119	80	2		
.4	1	69	119	81	2		
.6		39	119	81	2		
.8		22	119	81	2		
1.0		17	119	81	2		
				.50			
.0	7232A	4274	653	46	1		
.2	9962	7696	1225	91	1		
.4	9997	9251	1369	136	2		
.6	9997	9257	1627	181	3		
.8	9962	7727	1402	224	3		
1.0	7252	4369	953	267	4		
.0	87	183	426	309	4		
.2	32	145	421	309	4		
.4	8	113	417	309	4		
.6	2	90	414	309	4		
.8		76	412	309	4		
1.0		71	411	309	4		
				.80			
.0	7236A	4276	1383	91			
.2	9999	8890	3343	235			
.4	9999	9919	4519	374			
.6	9998	9920	4665	505			
.8	9999	8907	3814	624			
1.0	7256	4419	2263	729			
.0	89	300	1171	789			
.2	63	285	1167	789			
.4	43	273	1164	789			
.6	27	265	1161	789			
.8	20	259	1159	789			
1.0	17	258	1159	789			
				.90			
.0	7236A	4276	1516	113			
.2	9999	9155	3948	312			
.4	9999	9965	5434	496			
.6	9999	9966	5685	657			
.8	9999	9175	4779	788			
1.0	7259	4532	3129	881			
.0	104	547	2117	922			
.2	91	540	2116	922			
.4	81	535	2114	922			
.6	74	530	2113	922			
.8	69	528	2112	922			
1.0	68	527	2111	922			
				.95			
.0	7236A	4276	1571	111			
.2	9999	9267	4246	314			
.4	9999	9978	5928	494			
.6	9999	9978	6343	635			
.8	9999	9298	5621	729			
1.0	7271	4760	4240	767			
.0	171	1035	3450	772			
.2	165	1032	3449	772			
.4	160	1029	3448	772			
.6	156	1027	3448	772			
.8	154	1026	3447	772			
1.0	153	1025	3447	771			
				.99			
.0	7236A	4276	1636	82			
.2	9999	9348	4580	235			
.4	9999	9985	6597	361			
.6	9999	9986	7472	442			
.8	9999	9462	7349	471			
1.0	7391	6152	6547	442			
.0	768	3876	6021	414			
.2	767	3875	6021	414			
.4	766	3875	6021	414			
.6	765	3875	6021	414			
.8	765	3874	6021	414			
1.0	765	3874	6021	414			

α_0 = .010 α_1 =10.000 α_c = 10.000 α_2^2 = 1.000 α_3 = .1000 α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3009A	41	1					
.2	3063	41	1					
.4	3105	42	1					
.6	3134	43	1					
.8	3151	44	1					
1.0	3156	44	1					
.0	3068	77	2					
.2		196	18	1				
.4		13	26	2				
.6			23	2				
.8			17	3				
1.0			15	3				

α_1 = .05

.0	6892A	1406	7					
.2	7502	1535	8					
.4	7948	1639	8					
.6	8226	1718	9					
.8	8336	1770	9					
1.0	8286	1794	10					
.0	7024	1896	16	1				
.2		877	117	5				
.4		44	141	9				
.6			147	13				
.8			112	15				
1.0			95	15				

α_1 = .10

.0	7210A	3177	28	1				
.2	8413	3760	33	1				
.4	9134	4228	38	1				
.6	9428	4566	43	1				
.8	9399	4786	47	1				
1.0	9168	4823	51	1				
.0	7632	4750	68	2				
.2		1387	325	11				
.4		79	424	20				
.6		1	380	26				
.8			291	31				
1.0			249	32				

α_1 = .20

.0	7236A	4105	322	1				
.2	9252	5603	443	2				
.4	9881	6762	547	2				
.6	9946	7542	630	3				
.8	9743	7938	688	3				
1.0	9233	7969	720	4				
.0	7671	7612	765	5				
.2	2	2064	1255	22				
.4		183	1303	38				
.6		5	1088	50				
.8			845	58				
1.0			743	60				

α_1 = .50

.0	7236A	4275	1474	10				
.2	9966	7706	2876	20				
.4	9999	9340	4068	28				
.6	9999	9756	4967	36				
.8	9985	9585	5519	41				
1.0	9233	9135	5697	44				
.0	7671	8625	5486	47				
.2	149	4013	5031	67				
.4		1273	4992	85				
.6		265	4536	98				
.8		35	4200	106				
1.0		6	4075	108				

α_1 = .80

.0	7236A	4276	1669	110				
.2	9999	8890	4181	280				
.4	9999	9920	6210	429				
.6	9999	9980	7622	546				
.8	9999	9788	8428	623				
1.0	9233	9143	8706	653				
.0	7672	8644	8731	657				
.2	2559	6705	8817	671				
.4	457	4996	8879	682				
.6	47	3668	8920	690				
.8	3	2831	8942	695				
1.0		2545	8947	696				

α_1 = .90

.0	7236A	4276	1691	169				
.2	9999	9155	4535	462				
.4	9999	9965	6761	720				
.6	9999	9991	8233	921				
.8	9999	9843	9023	1050				
1.0	9232	9340	9276	1098				
.0	7671	9108	9289	1100				
.2	4777	8663	9310	1105				
.4	2562	8277	9326	1108				
.6	1183	7979	9337	1111				
.8	498	7790	9343	1112				
1.0	297	7725	9344	1112				

α_1 = .95

.0	7236A	4276	1700	200				
.2	9999	9267	4703	567				
.4	9999	9978	7014	889				
.6	9999	9995	8496	1140				
.8	9999	9901	9261	1300				
1.0	9250	9493	9494	1357				
.0	7796	9677	9498	1358				
.2	6410	9661	9503	1359				
.4	5223	9649	9506	1360				
.6	4307	9639	9508	1361				
.8	3733	9633	9509	1361				
1.0	3537	9631	9508	1361				

α_1 = .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9979	9430	1514				
1.0	9806	9942	9645	1578				
.0	9784	9941	9645	1578				
.2	9781	9941	9645	1578				
.4	9777	9940	9645	1578				
.6	9775	9940	9645	1578				
.8	9774	9940	9645	1578				
1.0	9773	9940	9645	1578				

.010 10.000 10.000 1.000 1.0000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1796A	71	6	1				
.2	1827	72	6	1				
.4	1846	73	7	1				
.6	1855	75	7	1				
.8	1853	76	7	1				
1.0	1840	77	7	1				
.0	916	141	13	1				
.2		74	21	2				
.4		4	22	3				
.6			16	3				
.8			10	4				
1.0			8	4				

.05

.0	6488A	764	36	3				
.2	7027	834	40	3				
.4	7339	890	43	4				
.6	7415	932	47	4				
.8	7259	960	50	4				
1.0	6883	973	54	4				
.0	2083	1029	87	7				
.2		322	129	13				
.4		14	126	17				
.6			95	20				
.8			63	23				
1.0			50	23				

.10

.0	7172A	2193	87	7				
.2	8353	2580	104	8				
.4	8988	2856	120	10				
.6	9059	3011	136	11				
.8	8602	3042	151	13				
1.0	7697	2952	166	14				
.0	2224	2218	236	21				
.2		515	314	32				
.4		25	295	42				
.6			222	49				
.8			152	54				
1.0			123	55				

.20

.0	7229A	3703	250	18				
.2	9257	4989	346	25				
.4	9877	5819	435	33				
.6	9890	6141	513	40				
.8	9372	5965	580	47				
1.0	7761	5356	634	54				
.0	2232	3368	754	71				
.2		771	838	96				
.4		60	742	117				
.6		1	545	132				
.8			412	142				
1.0			353	145				

.50

.0	7235A	4275	1038	75				
.2	9965	7699	2001	150				
.4	9999	9279	2755	222				
.6	9999	9426	3233	289				
.8	9969	8410	3416	351				
1.0	7768	6275	3327	406				
.0	2232	3723	3119	458				
.2	31	1577	2857	505				
.4	2	457	2542	542				
.6		88	2250	569				
.8		11	2046	585				
1.0		2	1972	590				

.80

.0	7236A	4276	1518	162				
.2	9999	8890	3747	416				
.4	9999	9919	5369	648				
.6	9999	9938	6237	846				
.8	9999	9213	6434	1001				
1.0	7768	6282	6221	1104				
.0	2236	3740	6027	1150				
.2	633	2783	5954	1167				
.4	100	1988	5892	1180				
.6	9	1397	5844	1189				
.8	1	1035	5813	1195				
1.0		914	5801	1196				

.90

.0	7236A	4276	1613	195				
.2	9999	9155	4284	536				
.4	9999	9965	6243	841				
.6	9999	9973	7349	1091				
.8	9999	9403	7761	1269				
1.0	7768	6537	7799	1362				
.0	2232	4389	7773	1390				
.2	1277	3993	7769	1395				
.4	633	3671	7764	1398				
.6	273	3434	7761	1401				
.8	109	3288	7758	1402				
1.0	61	3238	7756	1403				

.95

.0	7236A	4276	1658	212				
.2	9999	9267	4564	601				
.4	9999	9978	6721	946				
.6	9999	9983	8001	1221				
.8	9999	9530	8575	1406				
1.0	7775	7402	8731	1487				
.0	2286	6191	8745	1501				
.2	1783	6081	8747	1502				
.4	1383	5994	8747	1503				
.6	1084	5931	8748	1504				
.8	905	5892	8747	1504				
1.0	845	5879	8747	1504				

.99

.0	7236A	4276	1695	225				
.2	9999	9348	4802	655				
.4	9999	9985	7139	1033				
.6	9999	9993	8577	1327				
.8	9999	9822	9275	1516				
1.0	8408	9398	9471	1582				
.0	5397	9347	9471	1584				
.2	5342	9346	9471	1584				
.4	5300	9346	9471	1584				
.6	5269	9345	9471	1584				
.8	5251	9345	9471	1584				
1.0	5245	9344	9471	1584				

.010 10.000 10.0000 1.000 10.0000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1425A	13	3	1				
.2	1448	13	3	1				
.4	1460	14	3	1				
.6	1461	14	4	1				
.8	1451	14	4	1				
1.0	1430	14	4	1				
.0	111	27	7	2				
.2		10	7	3				
.4			5	3				
.6			3	3				
.8			2	3				
1.0			1	3				

.05

.0	6382A	309	15	6				
.2	6900	335	16	6				
.4	7169	352	18	7				
.6	7178	358	19	7				
.8	6928	355	21	8				
1.0	6430	342	22	8				
.0	253	162	37	14				
.2		43	35	15				
.4		2	28	16				
.6			18	16	1			
.8			11	17	1			
1.0			8	17	1			

.10

.0	7165A	1632	27	11				
.2	8339	1904	32	13	1			
.4	8950	2056	38	15	1			
.6	8958	2079	43	17	1			
.8	8368	1973	48	19	1			
1.0	7227	1746	53	22	1			
.0	269	335	77	32	1			
.2		70	74	34	1			
.4		3	59	36	2			
.6			40	36	2			
.8			25	37	2			
1.0			20	37	2			

.20

.0	7229A	3511	55	20	1			
.2	9257	4689	76	29	2			
.4	9876	5336	96	37	2			
.6	9878	5381	114	45	3			
.8	9270	4829	129	53	3			
1.0	7292	3750	142	61	4			
.0	270	497	172	81	5			
.2		105	163	84	5			
.4		8	132	86	6			
.6			95	88	6			
.8			66	89	6			
1.0			56	89	6			

.50

.0	7232A	4273	685	51	4			
.2	9962	7696	1288	103	7			
.4	9997	9253	1661	154	11			
.6	9997	9273	1743	204	15			
.8	9962	7794	1533	254	18			
1.0	7295	4559	1084	303	22			
.0	280	544	548	352	26			
.2		219	488	357	26			
.4		61	425	360	26			
.6	2	11	369	362	26			
.8		1	331	363	26			
1.0	1		317	364	26			

.80

.0	7233A	4276	1389	122	2			
.2	9999	8890	3360	316	4			
.4	9999	9919	4549	504	6			
.6	9999	9921	4713	690	9			
.8	9999	8933	3878	865	11			
1.0	7296	4562	2341	1029	13			
.0	275	547	1255	1128	14			
.2	72	398	1215	1131	14			
.4	8	278	1183	1134	14			
.6	5	192	1160	1136	14			
.8	1	139	1146	1136	14			
1.0		122	1140	1136	14			

.90

.0	7233A	4276	1518	182				
.2	9999	9155	3955	505				
.4	9999	9965	5449	815	1			
.6	9999	9966	5715	1105	1			
.8	9999	9188	4833	1367	1			
1.0	7296	4607	3226	1594	1			
.0	271	664	2244	1710	2			
.2	151	592	2227	1712	2			
.4	73	535	2213	1714	2			
.6	31	493	2202	1715	2			
.8	12	468	2196	1715	2			
1.0	8	460	2194	1715	2			

.95

.0	7236A	4276	1573	221				
.2	9999	9267	4251	635				
.4	9999	9978	5945	1021				
.6	9999	9978	6387	1365				
.8	9999	9304	5728	1652				
1.0	7299	4797	4480	1869				
.0	277	1093	3786	1964				
.2	214	1060	3779	1965				
.4	163	1034	3774	1965				
.6	126	1015	3771	1966				
.8	103	1003	3768	1966				
1.0	96	1000	3767	1966				

.99

.0	7236A	4276	1642	219				
.2	9999	9348	4609	638				
.4	9999	9985	6689	1010				
.6	9999	9986	7730	1307				
.8	9999	9465	7969	1507				
1.0	7397	6225	7830	1595				
.0	790	4050	7731	1610				
.2	778	4046	7731	1610				
.4	769	4043	7731	1610				
.6	762	4041	7730	1610				
.8	758	4040	7730	1610				
1.0	757	4039	7730	1610				

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3422A	15						
.2	3484	15						
.4	3532	15						
.6	3567	16						
.8	3588	16						
1.0	3595	16						
.0	3601	27	1					
.2			22	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

$\alpha_1 =$ .05

.0	7060A	1499	2					
.2	7696	1636	2					
.4	8185	1746	3					
.6	8524	1827	3					
.8	8717	1878	3					
1.0	8757	1897	3					
.0	8314	1941	5					
.2			139	10				
.4			15	15	1			
.6				15	1			
.8				12	1			
1.0				11	1			

$\alpha_1 =$ .10

.0	7218A	3375	12					
.2	8439	3996	15					
.4	9207	4498	17					
.6	9586	4866	19					
.8	9690	5089	20					
1.0	9637	5162	22					
.0	9112	5143	27					
.2			359	23	1			
.4			43	37	2			
.6			1	38	2			
.8				34	3			
1.0				31	3			

$\alpha_1 =$ .20

.0	7232A	4202	314					
.2	9260	5746	432	1				
.4	9999	6973	531	1				
.6	9942	7840	607	1				
.8	9898	8336	656	1				
1.0	9748	8468	677	1				
.0	9167	8351	694	2				
.2		3	1027	60	1			
.4			150	100	3			
.6			5	115	3			
.8				115	4			
1.0				113	4			

$\alpha_1 =$ .50

.0	7233A	4275	1546	7				
.2	9958	7709	3018	14				
.4	9998	9357	4277	20				
.6	9998	9837	5235	26				
.8	9992	9844	5831	31				
1.0	9709	9696	6026	34				
.0	9166	9523	6016	37				
.2		233	3757	333				
.4			1376	585				
.6			311	773				
.8			44	888				
1.0			8	925				

$\alpha_1 =$ .80

.0	7235A	4276	1689	110				
.2	9999	8890	4235	280				
.4	9999	9921	6300	430				
.6	9999	9991	7740	548				
.8	9999	9924	8542	627				
1.0	9710	9699	8757	660				
.0	9167	9526	8719	666				
.2		36	3487	7108	889			
.4			681	5498	1072			
.6		1	66	4160	1209			
.8			3	3284	1293			
1.0				2980	1321			

$\alpha_1 =$ .90

.0	7236A	4276	1696	169				
.2	9999	9155	4548	463				
.4	9999	9965	6779	721				
.6	9999	9997	8247	923				
.8	9999	9940	9016	1053				
1.0	9710	9699	9235	1101				
.0	9166	9526	9226	1103				
.2	1344	6197	9029	1156				
.4		37	3490	8823	1197			
.6			1692	8645	1227			
.8			748	8526	1245			
1.0		1	465	8483	1250			

$\alpha_1 =$ .95

.0	7236A	4276	1700	200				
.2	9999	9267	4705	568				
.4	9999	9978	7016	890				
.6	9999	9998	8497	1142				
.8	9999	9947	9259	1302				
1.0	9710	9712	9491	1359				
.0	9166	9564	9496	1361				
.2	4256	8117	9540	1374				
.4	1347	6823	9573	1385				
.6	280	5801	9596	1393				
.8	37	5147	9609	1397				
1.0	7	4922	9613	1399				

$\alpha_1 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9980	9432	1516				
1.0	9782	9942	9648	1581				
.0	9550	9942	9649	1581				
.2	9102	9941	9651	1582				
.4	8712	9940	9652	1582				
.6	8409	9940	9653	1582				
.8	8217	9939	9654	1583				
1.0	8151	9939	9654	1583				

.010 10.000 10.000 .0100

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	23488	77	3					
.2	2390	78	3					
.4	2420	80	3					
.6	2439	81	3					
.8	2447	82	3					
1.0	2443	84	3					
.0	1995	149	6					
.2	1		20	2				
.4			2	3				
.6				2				
.8				2				
1.0				1				

$\alpha_1 =$ .05

.0	6660A	1157	19	1				
.2	7231	1264	21	1				
.4	7604	1352	23	1				
.6	7776	1420	25	1				
.8	7756	1466	27	1				
1.0	7537	1492	29	1				
.0	4544	1638	46	1				
.2			120	11	1			
.4			11	15	1			
.6				14	1			
.8				12	1			
1.0				10	2			

$\alpha_1 =$ .10

.0	7184A	2749	61	1				
.2	8376	3249	73	2				
.4	9049	3637	85	2				
.6	9220	3904	96	2				
.8	8957	4042	106	2				
1.0	8379	4050	115	3				
.0	4887	3770	159	4				
.2			296	26	1			
.4			31	37	2			
.6			1	37	3			
.8				31	3			
1.0				28	3			

$\alpha_1 =$ .20

.0	7229A	3918	317	4				
.2	9257	5319	439	6				
.4	9878	6334	546	7				
.6	9912	6919	636	9				
.8	9530	7082	707	10				
1.0	8444	6864	756	12				
.0	4905	5891	852	16				
.2		2	788	69	2			
.4			106	102	3			
.6			4	110	4			
.8				105	5			
1.0				101	5			

$\alpha_1 =$ .50

.0	7235A	4275	1303	32				
.2	9957	7703	2533	63				
.4	9998	9310	3533	94				
.6	9997	9600	4289	123				
.8	9972	9056	4696	150				
1.0	8446	7912	4763	175				
.0	4905	6594	4664	199				
.2		132	2800	420				
.4			995	598	1			
.6			218	723	1			
.8			30	797	1			
1.0			5	820	1			

$\alpha_1 =$ .80

.0	7235A	4276	1596	154				
.2	9999	8890	3966	394				
.4	9999	9920	5773	616				
.6	9999	9959	6849	809				
.8	9999	9522	7200	964				
1.0	8448	7914	6949	1074				
.0	4905	6595	6640	1128				
.2	12	2232	5342	1326				
.4		403	4080	1485				
.6		36	3048	1602				
.8		2	2379	1673				
1.0			2147	1697				

$\alpha_1 =$ .90

.0	7235A	4276	1639	197				
.2	9999	9155	4360	541				
.4	9999	9965	6571	850				
.6	9999	9982	7504	1104				
.8	9999	9629	7861	1287				
1.0	8449	7914	7720	1386				
.0	4907	6595	7561	1416				
.2	564	4129	7248	1471				
.4	11	2234	6964	1514				
.6	2	1039	6738	1545				
.8	1	439	6593	1564				
1.0		264	6542	1570				

$\alpha_1 =$ .95

.0	7236A	4276	1663	215				
.2	9999	9267	4578	609				
.4	9999	9978	6741	959				
.6	9999	9989	8015	1240				
.8	9999	9676	8549	1429				
1.0	8449	7958	8704	1514				
.0	4905	6723	8709	1529				
.2	2006	5545	8713	1544				
.4	565	4531	8715	1555				
.6	106	3753	8714	1562				
.8	12	3263	8714	1567				
1.0	3	3096	8713	1568				

$\alpha_1 =$ .99

.0	7236A	4276	1696	228				
.2	9999	9348	4803	664				
.4	9999	9985	7142	1048				
.6	9999	9994	8584	1348				
.8	9999	9828	9291	1541				
1.0	8572	9393	9508	1611				
.0	5656	9342	9508	1614				
.2	5119	9333	9510	1615				
.4	4683	9325	9511	1615				
.6	4362	9320	9512	1616				
.8	4165	9317	9512	1616				
1.0	4098	9315	9512	1616				

.010 10.000 10.000 10.000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1525A	35	6	1				
.2	1550	36	7	1				
.4	1564	37	7	1				
.6	1567	37	7	1				
.8	1560	38	7	1				
1.0	1541	39	7	1				
.0	336	71	13	1				
.2	1		8	2				
.4				2				
.6				2				
.8				1				
1.0				1				

$\alpha_1 =$ .05

.0	6409A	454	31	3				
.2	6933	494	34	4				
.4	7213	524	37	4				
.6	7241	542	41	4				
.8	7018	549	44	5				
1.0	6556	545	47	5				
.0	763	453	76	8	1			
.2			42	12	1			
.4			3	12	2			
.6				10	2			
.8				7	2			
1.0				5	2			

$\alpha_1 =$ .10

.0	7167A	1804	62	7	1			
.2	8343	2112	74	8	1			
.4	8960	2303	86	10	1			
.6	8982	2368	97	11	1			
.8	8431	2308	109	12	1			
1.0	7355	2127	120	14	1			
.0	812	947	174	21	2			
.2			95	29	3			
.4			8	29	4			
.6				23	5			
.8				17	5			
1.0				14	5			

$\alpha_1 =$ .20

.0	7229A	3568	134	15	2			
.2	9257	4778	186	20	2			
.4	9876	5481	234	26	3			
.6	9880	5613	278	32	4			
.8	9077	5179	317	38	4			
1.0	7422	4252	350	43	5			
.0	814	1414	427	57	7			
.2			228	72	9			
.4			27	72	11			
.6			1	61	13			
.8				50	13			
1.0				46	14			

$\alpha_1 =$ .50

.0	7232A	4274	804	40	5			
.2	9958	7697	1529	80	10			
.4	9997	9261	2030	120	14			
.6	9999	9318	2247	159	19			
.8	9999	7980	2169	197	24			
1.0	7402	5093	1837	234	28			
.0	814	1551	1403	271	33			
.2	1	24	780	301	37			
.4			262	319	41			
.6			55	328	43			
.8			7	331	44			
1.0			1	331	45			

$\alpha_1 =$ .80

.0	7225A	4276	1423	116	3			
.2	9999	8890	3460	301	6			
.4	9998	9919	4748	483	10			
.6	9998	9926	5049	659	14			
.8	9999	9016	4373	828	18			
1.0	7417	5095	2964	988	21			
.0	814	1551	1933	1084	23			
.2	1	471	1515	1119	24			
.4		78	1129	1147	25			
.6		6	823	1166	25			
.8			628	1178	25			
1.0			561	1181	25			

$\alpha_1 =$ .90

.0	7235A	4276	1533	186				
.2	9999	9155	4001	518	1			
.4	9999	9965	5544	838	2			
.6	9999	9968	5875	1139	2			
.8	9999	9248	5052	1414	3			
1.0	7426	5095	3458	1657	3			
.0	816	1551	2463	1782	3			
.2	80	918	2277	1805	3			
.4	2	471	2123	1822	3			
.6	1	209	2008	1835	3			
.8		84	1936	1842	3			
1.0	1	49	1912	1844	3			

$\alpha_1 =$ .95

.0	7236A	4276	1578	237				
.2	9998	9267	4269	681				
.4	9999	9978	5982	1099				
.6	9999	9980	6446	1474				
.8	9999	9347	5804	1794				
1.0	7427	5110	4552	2046				
.0	817	1595	3849	2158				
.2	306	1269	3785	2169				
.4	79	1001	3734	2176				
.6	14	802	3697	2182				
.8	2	680	3674	2185				
1.0		639	3667	2186				

$\alpha_1 =$ .99

.0	7236A	4276	1643	247				
.2	9999	9348	4612	722				
.4	9999	9985	6701	1148				
.6	9999	9986	7761	1495				
.8	9999	9473	8042	1739				
1.0	7451	6259	7989	1865				
.0	971	4091	7938	1896				
.2	854	4052	7937	1897				
.4	761	4021	7936	1897				
.6	695	3999	7936	1897				
.8	654	3986	7935	1897				
1.0	641	3982	7935	1897				

α_0 = .010 α_1 =10.000 α_c = 10.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3588A	5						
.2	3653	5						
.4	3704	5						
.6	3740	5						
.8	3762	6						
1.0	3770	6						
.0	3785	9						
.2			2					
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7118A	1528	1					
.2	7766	1667	1					
.4	8279	1778	1					
.6	8647	1860	1					
.8	8866	1910	1					
1.0	8932	1927	1					
.0	8868	1943	2					
.2				14	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7228A	3446	7					
.2	8454	4081	8					
.4	9240	4595	9					
.6	9741	4973	10					
.8	9999	5204	11					
1.0	9999	5281	12					
.0	9665	5279	13					
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6923A	4238	310					
.2	9119	5800	426					
.4	9999	7052	522					
.6	9999	7959	595					
.8	9999	8545	641					
1.0	9999	8736	659					
.0	9528	8609	664					
.2			3	98	6			
.4				27	10			
.6				1	11			
.8					12			
1.0					11			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7217A	4070	1568	4				
.2	9999	7539	3064	8				
.4	9999	9506	4348	12				
.6	9999	9999	5332	15				
.8	9999	9887	5949	17				
1.0	9005	9684	6158	18				
.0	9725	9633	6149	19				
.2			241	487	26			
.4				376	49			
.6				130	67			
.8				24	79			
1.0				5	83			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7227A	4222	1699	103				
.2	9999	8925	4263	262				
.4	9999	9912	6357	401				
.6	9999	9978	7835	509				
.8	9996	9999	8681	579				
1.0	9895	9858	8940	605				
.0	9726	9845	8927	607				
.2		45	3578	1218	3			
.4			722	1520	5			
.6			72	1592	7			
.8			3	1560	8			
1.0				1535	9			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1702	167				
.2	9999	9155	4568	456				
.4	9999	9966	6820	710				
.6	9999	9999	8317	909				
.8	9999	9980	9114	1037				
1.0	9903	9902	9341	1086				
.0	9726	9846	9326	1089				
.2		1537	6301	1739				
.4		45	3625	2263				
.6			1781	2644				
.8			796	2876				
1.0			499	2953				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1703	200				
.2	9998	9267	4714	568				
.4	9999	9978	7033	890				
.6	9999	9999	8519	1141				
.8	9999	9983	9277	1302				
1.0	9903	9902	9485	1360				
.0	9726	9846	9473	1362				
.2	238	4705	8206	1532				
.4		1537	7002	1668				
.6		330	6020	1768				
.8		46	5380	1828				
1.0		8	5158	1848				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9985	9432	1517				
1.0	9903	9931	9648	1581				
.0	9727	9913	9649	1581				
.2	6326	9564	9667	1587				
.4	3562	9252	9681	1592				
.6	1726	9004	9690	1595				
.8	763	8846	9696	1597				
1.0	475	8791	9697	1598				

.010 10.000 10.000 100.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3006A	41	1					
.2	3060	41	1					
.4	3102	42	1					
.6	3131	43	1					
.8	3148	44	1					
1.0	3153	44	1					
.0	3113	77	2					
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6892A	1405	7					
.2	7502	1534	7					
.4	7941	1639	8					
.6	8224	1718	9					
.8	8346	1770	9					
1.0	8313	1794	10					
.0	7025	1898	16					
.2				13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7205A	3176	28					
.2	8413	3759	33	1				
.4	9141	4227	38	1				
.6	9477	4565	43	1				
.8	9701	4766	47	1				
1.0	9162	4823	51	1				
.0	7708	4751	68	1				
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233A	4106	322	1				
.2	9258	5603	443	2				
.4	9999	6762	547	2				
.6	9922	7542	630	3				
.8	9603	7938	688	3				
1.0	8997	7969	719	4				
.0	7852	7613	765	5				
.2			2	97	6			
.4				25	10			
.6				1	11			
.8					12			
1.0					11			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233A	4275	1473	13				
.2	9957	7706	2874	25	1			
.4	9999	9487	4062	36	1			
.6	9999	9745	4957	47	1			
.8	9988	9585	5499	56	1			
1.0	9223	9135	5660	63	2			
.0	7673	8625	5629	70	2			
.2	1		212	488	27			
.4	1			356	50			
.6				120	67			
.8				22	79			
1.0				5	83			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4275	1660	109				
.2	9999	8890	4152	277				
.4	9999	9920	6141	428	1			
.6	9999	9979	7473	550	1			
.8	9999	9789	8141	638	1			
1.0	9232	9136	8219	685	1			
.0	7672	8627	8101	702	1			
.2		35	3203	1214	5			
.4	1		638	1451	8			
.6			62	1488	11			
.8			3	1442	13			
1.0				1414	13			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1678	175				
.2	9999	9155	4487	481				
.4	9999	9965	6645	755				
.6	9999	9991	7991	982				
.8	9999	9834	8585	1146				
1.0	9232	9137	8589	1238				
.0	7672	8627	8454	1268				
.2		1273	5676	1825				
.4		35	3244	2271				
.6			1583	2594				
.8			702	2790				
1.0			437	2855				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1684	213				
.2	9999	9267	4647	605				
.4	9999	9978	6877	953				
.6	9999	9994	8214	1233				
.8	9999	9855	8766	1424				
1.0	9233	9137	8755	1513				
.0	7672	8627	8637	1532				
.2	150	4013	7436	1700				
.4		1273	6311	1835				
.6		266	5400	1933				
.8		35	4810	1993				
1.0		6	4605	2013				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1696	228				
.2	9999	9348	4804	665				
.4	9999	9985	7144	1049				
.6	9999	9996	8585	1350				
.8	9999	9875	9290	1543				
1.0	9232	9340	9499	1614				
.0	7671	9108	9508	1617				
.2	4768	8664	9523	1623				
.4	2562	8279	9534	1628				
.6	1183	7982	9542	1631				
.8	498	7794	9547	1633				
1.0	297	7730	9548	1634				

.010 10.000 10.000 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1794A	71	6					
.2	1824	72	6					
.4	1844	73	6					
.6	1853	75	7					
.8	1851	76	7					
1.0	1838	77	7					
.0	919	141	13	1				
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6483A	763	36	2				
.2	7023	833	40	2				
.4	7335	890	43	2				
.6	7413	932	47	2				
.8	7260	959	50	2				
1.0	6891	972	54	2				
.0	2086	1030	87	4				
.2	1	1		12	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7174A	2192	86	4				
.2	8355	2580	103	5				
.4	8988	2856	120	5				
.6	9055	3011	136	6				
.8	8661	3042	151	7				
1.0	7696	2952	166	8				
.0	2227	2218	236	12				
.2				29	3			
.4				4	4			
.6					4			
.8					3			
1.0					3			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7230A	3703	250	10				
.2	9058	4989	346	14	1			
.4	9999	5819	434	18	1			
.6	9888	6143	513	22	1			
.8	9152	5965	579	26	1			
1.0	7379	5355	634	30	1			
.0	2244	3370	753	40	1			
.2			1	82	7			
.4	1			17	10			
.6				1	11			
.8					11	1		
1.0					10	1		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7211A	4274	1036	43	2			
.2	9957	7699	1997	85	4			
.4	9999	9279	2745	126	7			
.6	9969	9426	3214	165	9			
.8	9999	8409	3378	202	11			
1.0	7745	6275	3255	236	13			
.0	2236	3724	3003	269	15			
.2			95	392	36			
.4				224	54			
.6				68	67			
.8				12	75			
1.0				2	78			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7226A	4274	1500	97	4			
.2	9999	8891	3688	248	11			
.4	9999	9919	5216	392	18			
.6	9998	9938	5882	522	25			
.8	9999	9214	5698	635	32			
1.0	7739	6276	4853	728	38			
.0	2234	3723	4177	780	42			
.2		14	1555	918	46			
.4			293	935	68			
.6			27	880	77			
.8			1	812	83			
1.0				783	85			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1579	153	1			
.2	9999	9155	4157	474	2			
.4	9999	9965	5902	689	3			
.6	9999	9973	6568	925	4			
.8	9999	9395	6205	1144	6			
1.0	7767	6277	5501	1334	7			
.0	2232	3723	4710	1492	7			
.2		457	2830	1608	8			
.4	1	11	1572	1745	9			
.6			746	1842	9			
.8			320	1900	10			
1.0			195	1919	10			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1608	225				
.2	9999	9267	4373	647				
.4	9999	9978	6217	1045				
.6	9999	9983	6879	1405				
.8	9999	9473	6440	1714				
1.0	7768	6277	5254	1961				
.0	2232	3723	4516	2073				
.2	31	1577	3794	2174				
.4		457	3149	2254				
.6		88	2642	2312				
.8		11	2318	2346				
1.0		2	2207	2358				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1646	250				
.2	9999	9348	4621	731				
.4	9999	9985	6714	1162				
.6	9999	9988	7775	1515				
.8	9999	9536	8047	1764				
1.0	7768	6537	7976	1894				
.0	2232	4389	7924	1928				
.2	1277	3993	7914	1934				
.4	633	3672	7906	1938				
.6	273	3435	7901	1942				
.8	109	3295	7897	1944				
1.0	61	3241	7896	1944				

$\alpha_0 =$ .010 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

X\Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3244C	2A						
.2	3303C	2A						
.4	3349C	2A						
.6	3382C	2A						
.8	3403C	2A						
1.0	3410C	2A						
.0	3455C	3A						
.2	X	A						
.4	X	A						
.6	80C	A						
.8	C	A						
1.0	131X	A						

$\alpha_1 =$ .05

.0	7140	A1535						
.2	7791	1676						
.4	8309	1787						
.6	8685	1869						
.8	8912	1918						
1.0	8987	1935						
.0	8972	1941	1					
.2	B	A		1				
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 =$ .10

.0	6765	A3468	5					
.2	8012	4107	6					
.4	9021	4625	7					
.6	9762	5006	8					
.8	9999	5240	8					
1.0	9999	5318	8					
.0	9999	5319	9					
.2	C	1A		3				
.4	34B	A		1				
.6	C	A						
.8								
1.0	23C	A						

$\alpha_1 =$ .20

.0	6918	A4171	308					
.2	9113	5731	423					
.4	9999	7025	519					
.6	9999	7993	591					
.8	9999	8591	636					
1.0	9999	8791	652					
.0	9999	8785	654					
.2	3B	A		1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	3B	A				1		

$\alpha_1 =$ .50

.0	5156	A4070	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9999	9999	5987	14				
1.0	9999	9999	6199	14				
.0	9999	9999	6198	14				
.2	1			103	39	3		
.4	3				37	5		
.6					15	7		
.8		1			4	8		
1.0					1	8		

$\alpha_1 =$ .80

.0	3889	A3446	1702	102				
.2	9081	8133	4273	260				
.4	9999	9999	6375	398				
.6	9999	9999	7866	505				
.8	9577	9794	8727	573				
1.0	8798	9280	9000	597				
.0	8784	9267	8996	598				
.2			47	1275	57			
.4				429	106			
.6				54	141	1		
.8				3	162	1		
1.0					168	1		

$\alpha_1 =$ .90

.0	6923	A4171	1702	165				
.2	9999	9224	4572	452				
.4	9999	9946	6837	703				
.6	9999	9969	8348	899				
.8	9999	9999	9159	1023				
1.0	9805	9890	9401	1066				
.0	9904	9874	9396	1067				
.2			1559	1760	46			
.4			47	1560	87			
.6				1001	119			
.8				540	140			
1.0				373	147			

$\alpha_1 =$ .95

.0	7225	A4274	1705	198				
.2	9999	9268	4720	562				
.4	9994	9979	7047	881				
.6	9959	9999	8552	1130				
.8	9999	9994	9320	1288				
1.0	9966	9970	9545	1343				
.0	9911	9952	9540	1344				
.2		251	4722	2023				
.4			1562	2433				
.6			337	2640	1			
.8			47	2724	1			
1.0			8	2744	1			

$\alpha_1 =$ .99

.0	7236	A4276	1705	225				
.2	9999	9347	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1329				
.8	9999	9995	9431	1517				
1.0	9969	9969	9644	1581				
.0	9912	9951	9643	1581				
.2	1547	6511	9411	1645				
.4	45	3691	9179	1696				
.6		1802	8985	1732				
.8		803	8856	1754				
1.0		502	8811	1761				

.010 10.000 10.000 1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2062C	15A						
.2	2100C	15A						
.4	2130C	15A						
.6	2154C	16A						
.8	2170C	16A						
1.0	2180C	16A						
.0	2458C	27A	1					
.2	13C	A						
.4	C	A						
.6	33B	A						
.8	C	A						
1.0	36C	A						

.05

.0	7023	A1496	2					
.2	7660	1633	2					
.4	8159	1743	3					
.6	8511	1824	3					
.8	8709	1875	3					
1.0	8752	1895	3					
.0	8551	1940	5					
.2	B	A		1				
.4	3B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.10

.0	7167	C3372A	12					
.2	8389	C3993A	15					
.4	9181	B4495A	17					
.6	9658	4863	19					
.8	9999	5087	20					
1.0	9999	5160	22					
.0	9943	5152	27					
.2	C	1A		3				
.4	25B	A		1				
.6	C	A						
.8	B	A						
1.0	16C	A						

.20

.0	6937	A4201	314					
.2	9134	5746	431	1				
.4	9999	6973	530	1				
.6	9999	7846	606	1				
.8	9999	8400	656	1				
1.0	9999	8563	677	1				
.0	9999	8497	693	2				
.2	2B	A		1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	3B	A				1		

.50

.0	5152	A4074	1542	6				
.2	9334	7544	3013	12				
.4	9999	9501	4272	18				
.6	9999	9999	5235	23				
.8	9578	9783	5834	27				
1.0	8828	9487	6033	30				
.0	8624	9332	6026	32				
.2	1			100	39	3		
.4					36	5		
.6					15	7		
.8		1			3	8		
1.0					1	8		

.80

.0	7228	A4222	1688	105				
.2	9999	8925	4234	266				
.4	9971	9999	6300	408	1			
.6	9999	9975	7741	520	1			
.8	9976	9958	8541	595	1			
1.0	9658	9656	8753	626	1			
.0	9169	9525	8714	631	1			
.2			44	1249	58			
.4				416	106			
.6				53	141	1		
.8				3	161	1		
1.0					168	1		

.90

.0	7229	A4271	1694	165				
.2	9999	9224	4544	451	1			
.4	9999	9964	6776	703	1			
.6	9999	9995	8235	901	2			
.8	9999	9943	8976	1031	2			
1.0	9705	9695	9143	1082	3			
.0	9167	9523	9098	1088	3			
.2	1		1499	1734	49			
.4			44	1523	90			
.6				973	123			
.8				523	144			
1.0				362	151			

.95

.0	7232	A4276	1698	197				
.2	9998	9267	4697	559				
.4	9999	9979	6992	878				
.6	9999	9998	8439	1129				
.8	9999	9947	9140	1294				
1.0	9709	9699	9283	1360				
.0	9166	9526	9236	1368				
.2		233	4556	2006				
.4			1501	2388	1			
.6			323	2579	1			
.8	1		45	2654	1			
1.0			8	2672	1			

.99

.0	7236	A4276	1700	228				
.2	9999	9347	4816	665				
.4	9999	9985	7161	1049				
.6	9999	9998	8601	1350				
.8	9999	9952	9286	1544				
1.0	9710	9699	9458	1615				
.0	9166	9526	9446	1618				
.2	1344	6197	9192	1682				
.4	37	3490	8945	1733				
.6		1692	8740	1769				
.8		748	8605	1791				
1.0	1	465	8558	1798				

.010 10.000 10.000 1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	960B	77A	3					
.2	979B	78A	3					
.4	995B	80A	3					
.6	1009B	81A	3					
.8	1020B	82A	3					
1.0	1030B	84A	3					
.0	1456B	149A	6					
.2	3B	A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

.05

.0	6564	A1155	19	1				
.2	7134	1262	21	1				
.4	7522	1350	23	1				
.6	7721	1417	25	1				
.8	7730	1464	27	1				
1.0	7554	1489	29	1				
.0	4906	B1643A	46	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.10

.0	7159	B2746A	61	1				
.2	8347	B2746A	73	2				
.4	9025	B3635A	84	2				
.6	9225	3901	95	2				
.8	9131	4040	105	2				
1.0	8740	4049	114	3				
.0	5039	B3852A	159	4				
.2	B	1A			3			
.4	4B	A			1			
.6	B	A						
.8								
1.0	3B	A						

.20

.0	6847	A3919	317	4				
.2	9085	5320	438	5				
.4	9999	6334	545	7				
.6	9999	6923	636	9				
.8	9334	7131	706	10				
1.0	8154	6985	756	12				
.0	5380	5893	852	15				
.2		1		1	9	1		
.4	1				3	1		
.6						1		
.8						1		
1.0						1		

.50

.0	7213	A4275	1303	27	1			
.2	9999	7702	2533	54	1			
.4	9999	9468	3553	79	2			
.6	9963	9592	4289	103	2			
.8	9999	8955	4700	125	3			
1.0	8366	7736	4763	144	3			
.0	4954	6553	4664	161	4			
.2	1			79	40	3		
.4					35	5		
.6					14	7		
.8					3	8		
1.0					1	8		

.80

.0	7226	A4275	1595	111	1			
.2	9910	8927	3966	285	4			
.4	9999	9920	5773	444	6			
.6	9963	9959	6849	580	8			
.8	9993	9523	7196	686	11			
1.0	8428	7913	6936	759	13			
.0	4907	6596	6618	793	14			
.2			30	1028	67			
.4				323	109	1		
.6				40	138	1		
.8				2	154	1		
1.0					158	1		

.90

.0	7233	A4276	1637	153	3			
.2	9999	9155	4353	420	8			
.4	9994	9966	6348	662	13			
.6	9998	9980	7430	865	18			
.8	9999	9633	7661	1017	23			
1.0	8443	7915	7252	1112	27			
.0	4907	6595	6895	1148	30			
.2			1080	1485	79			
.4			30	1226	121			
.6				761	155			
.8				402	176			
1.0				275	183			

.95

.0	7234	A4276	1653	178				
.2	9998	9267	4535	507	1			
.4	9999	9978	6611	806	2			
.6	9999	9989	7683	1058	3			
.8	9999	9675	7847	1250	3			
1.0	8465	7914	7365	1374	4			
.0	4906	6595	6990	1421	4			
.2	5	132	3365	1795	7			
.4	2		1081	2000	9			
.6			227	2085	11			
.8			31	2107	12			
1.0			5	2109	12			

.99

.0	7235	A4276	1664	249				
.2	9999	9348	4680	727				
.4	9999	9985	6828	1157				
.6	9999	9992	7929	1509				
.8	9999	9709	8159	1760				
1.0	8449	7914	7902	1892				
.0	4907	6595	7720	1927				
.2	564	4129	7364	1991				
.4	17	2234	7050	2041				
.6	2	1039	6805	2077				
.8	1	439	6648	2099				
1.0		264	6595	2106				

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3683			
.2	9990	9901	9049	3683			
.4	9990	9901	9049	3683			
.6	9990	9901	9049	3683			
.8	9990	9900	9049	3683			
1.0	9990	9900	9049	3683			
.0	1	7	10	4			
.2	1	7	10	4			
.4	1	7	10	4			
.6	1	6	9	4			
.8	1	6	9	4			
1.0	1	6	9	4			

$\alpha_1 =$ .05

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8190	1357		
.2	9999	9981	9803	8190	1357		
.4	9998	9980	9803	8190	1357		
.6	9998	9980	9802	8189	1357		
.8	9997	9979	9801	8189	1357		
1.0	9996	9978	9801	8188	1357		
.0	1	7	11	9	1		
.2	1	7	11	9	1		
.4	1	7	10	9	1		
.6	1	7	10	9	1		
.8	1	6	10	8	1		
1.0	1	6	10	8	1		

$\alpha_1 =$ .10

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9051	3685		
.2	9999	9991	9902	9051	3685		
.4	9999	9991	9901	9050	3684		
.6	9999	9990	9900	9050	3684		
.8	9998	9988	9899	9048	3683		
1.0	9996	9987	9897	9047	3683		
.0	1	7	11	10	4		
.2	1	7	11	10	4		
.4	1	7	10	10	4		
.6	1	7	10	9	4		
.8	1	7	10	9	4		
1.0	1	7	10	9	4		

$\alpha_1 =$ .20

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9954	9516	6073	68	
.2	9999	9998	9953	9516	6072	68	
.4	9999	9997	9952	9515	6072	68	
.6	9999	9995	9950	9513	6070	68	
.8	9999	9992	9947	9510	6069	68	
1.0	9996	9989	9944	9507	6067	68	
.0	1	8	11	10	7		
.2	1	8	11	10	6		
.4	1	7	10	10	6		
.6	1	7	10	10	6		
.8	1	7	10	10	6		
1.0	1	7	10	10	6		

$\alpha_1 =$ .50

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9811	8199	1362	
.2	9999	9999	9987	9810	8198	1362	
.4	9999	9999	9984	9807	8195	1361	
.6	9999	9999	9979	9802	8191	1361	
.8	9999	9996	9973	9795	8185	1360	
1.0	9996	9989	9964	9786	8178	1358	
.0	2	9	10	10	9	1	
.2	2	9	10	10	8	1	
.4	2	9	10	10	8	1	
.6	2	9	10	10	8	1	
.8	2	9	10	10	8	1	
1.0	2	9	10	10	8	1	

$\alpha_1 =$ .80

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9889	8841	2882	
.2	9999	9999	9996	9888	8839	2882	
.4	9999	9999	9993	9883	8835	2880	
.6	9999	9999	9988	9875	8828	2878	
.8	9999	9998	9978	9864	8818	2875	
1.0	9996	9989	9964	9850	8806	2871	
.0	4	10	10	10	9	3	
.2	4	10	10	10	9	3	
.4	4	10	10	10	9	3	
.6	4	10	10	10	9	3	
.8	4	10	10	10	9	3	
1.0	4	10	10	10	9	3	

$\alpha_1 =$ .90

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	8966	3312	
.2	9999	9999	9998	9903	8964	3311	
.4	9999	9999	9995	9898	8959	3309	
.6	9999	9999	9989	9889	8951	3306	
.8	9999	9999	9980	9876	8940	3302	
1.0	9996	9989	9964	9860	8926	3297	
.0	6	10	10	10	9	3	
.2	6	10	10	10	9	3	
.4	6	10	10	10	9	3	
.6	6	10	10	10	9	3	
.8	6	10	10	10	9	3	
1.0	6	10	10	10	9	3	

$\alpha_1 =$ .95

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9019	3511	
.2	9999	9999	9998	9909	9017	3510	
.4	9999	9999	9996	9904	9012	3508	
.6	9999	9999	9990	9894	9004	3505	
.8	9999	9999	9980	9881	8992	3500	
1.0	9996	9989	9964	9864	8976	3494	
.0	9	10	10	10	9	4	
.2	9	10	10	10	9	4	
.4	9	10	10	10	9	4	
.6	9	10	10	10	9	3	
.8	9	10	10	10	9	3	
1.0	9	10	10	10	9	3	

$\alpha_1 =$ .99

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9916	9058	3664	
.2	9999	9999	9999	9914	9056	3663	
.4	9999	9999	9996	9908	9051	3661	
.6	9999	9999	9991	9899	9042	3657	
.8	9999	9999	9981	9885	9029	3652	
1.0	9996	9989	9964	9867	9013	3646	
.0	10	10	10	10	9	4	
.2	10	10	10	10	9	4	
.4	10	10	10	10	9	4	
.6	10	10	10	10	9	4	
.8	10	10	10	10	9	4	
1.0	10	10	10	10	9	4	

.100 .000 .010 .001 1000.0000

.01

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3679			
.2	9990	9901	9049	3679			
.4	9990	9901	9049	3679			
.6	9990	9900	9048	3679			
.8	9990	9900	9048	3679			
1.0	9990	9900	9048	3679			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

.05

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8188	1354		
.2	9999	9981	9803	8188	1354		
.4	9998	9980	9802	8188	1354		
.6	9998	9980	9802	8188	1354		
.8	9997	9979	9801	8187	1354		
1.0	9996	9978	9800	8186	1354		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.10

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9050	3681		
.2	9999	9991	9902	9050	3681		
.4	9999	9991	9901	9050	3681		
.6	9999	9990	9900	9049	3680		
.8	9998	9988	9899	9047	3680		
1.0	9996	9987	9897	9046	3679		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.20

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9953	9516	6070	68	
.2	9999	9998	9953	9515	6069	68	
.4	9999	9997	9952	9514	6069	68	
.6	9999	9995	9950	9512	6067	68	
.8	9999	9992	9947	9510	6066	68	
1.0	9996	9989	9944	9506	6064	68	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.50

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9810	8197	1359	
.2	9999	9999	9987	9810	8196	1359	
.4	9999	9999	9984	9807	8194	1359	
.6	9999	9999	9979	9802	8190	1358	
.8	9999	9996	9973	9795	8184	1357	
1.0	9996	9989	9964	9786	8177	1356	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.80

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9889	8840	2879	
.2	9999	9999	9996	9888	8838	2878	
.4	9999	9999	9993	9883	8834	2877	
.6	9999	9999	9988	9875	8827	2875	
.8	9999	9998	9978	9864	8817	2871	
1.0	9996	9989	9964	9850	8805	2867	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.90

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3308	
.4	9999	9999	9995	9898	8958	3306	
.6	9999	9999	9989	9889	8950	3303	
.8	9999	9999	9980	9876	8939	3299	
1.0	9996	9989	9964	9860	8925	3293	
.0		1	1	1	1	1	
.2		1	1	1	1	1	
.4		1	1	1	1	1	
.6		1	1	1	1	1	
.8		1	1	1	1	1	
1.0		1	1	1	1	1	

.95

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9018	3508	
.2	9999	9999	9998	9909	9016	3507	
.4	9999	9999	9996	9904	9011	3505	
.6	9999	9999	9990	9894	9003	3502	
.8	9999	9999	9980	9881	8991	3497	
1.0	9996	9989	9964	9864	8976	3491	
.0		1	1	1	1	1	
.2		1	1	1	1	1	
.4		1	1	1	1	1	
.6		1	1	1	1	1	
.8		1	1	1	1	1	
1.0		1	1	1	1	1	

.99

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3660	
.4	9999	9999	9996	9908	9050	3657	
.6	9999	9999	9991	9899	9041	3654	
.8	9999	9999	9981	9885	9029	3649	
1.0	9996	9989	9964	9867	9013	3642	
.0		1	1	1	1	1	
.2		1	1	1	1	1	
.4		1	1	1	1	1	
.6		1	1	1	1	1	
.8		1	1	1	1	1	
1.0		1	1	1	1	1	

.100 .000 .010 .001 10000.0000

.01

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3679			
.2	9990	9901	9049	3679			
.4	9990	9901	9048	3679			
.6	9990	9900	9048	3679			
.8	9990	9900	9048	3679			
1.0	9990	9900	9048	3679			
.0							
.2							
.4							
.6							
.8							
1.0							

.05

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8188	1354		
.2	9999	9981	9803	8188	1354		
.4	9998	9980	9802	8188	1354		
.6	9998	9980	9802	8188	1354		
.8	9997	9979	9801	8187	1354		
1.0	9996	9978	9800	8186	1354		
.0							
.2							
.4							
.6							
.8							
1.0							

.10

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9050	3681		
.2	9999	9991	9902	9050	3681		
.4	9999	9991	9901	9049	3680		
.6	9999	9990	9900	9049	3680		
.8	9998	9988	9899	9047	3679		
1.0	9996	9987	9897	9046	3679		
.0							
.2							
.4							
.6							
.8							
1.0							

.20

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9953	9516	6069	68	
.2	9999	9998	9953	9515	6069	68	
.4	9999	9997	9952	9514	6068	68	
.6	9999	9995	9950	9512	6067	68	
.8	9999	9992	9947	9510	6065	68	
1.0	9996	9989	9944	9506	6063	68	
.0							
.2							
.4							
.6							
.8							
1.0							

.50

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9810	8197	1359	
.2	9999	9999	9987	9809	8196	1359	
.4	9999	9999	9984	9807	8194	1358	
.6	9999	9999	9979	9802	8190	1358	
.8	9999	9996	9973	9795	8184	1357	
1.0	9996	9989	9964	9786	8176	1356	
.0							
.2							
.4							
.6							
.8							
1.0							

.80

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9889	8840	2878	
.2	9999	9999	9996	9888	8838	2878	
.4	9999	9999	9993	9883	8834	2877	
.6	9999	9999	9988	9875	8827	2874	
.8	9999	9998	9978	9864	8817	2871	
1.0	9996	9989	9964	9850	8804	2867	
.0							
.2							
.4							
.6							
.8							
1.0							

.90

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3307	
.4	9999	9999	9995	9898	8958	3305	
.6	9999	9999	9989	9889	8950	3303	
.8	9999	9999	9980	9876	8939	3298	
1.0	9996	9989	9964	9860	8925	3293	
.0							
.2							
.4							
.6							
.8							
1.0							

.95

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9018	3507	
.2	9999	9999	9998	9909	9016	3507	
.4	9999	9999	9996	9904	9011	3505	
.6	9999	9999	9990	9894	9003	3501	
.8	9999	9999	9980	9881	8991	3497	
1.0	9996	9989	9964	9864	8975	3491	
.0							
.2							
.4							
.6							
.8							
1.0							

.99

p \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3659	
.4	9999	9999	9996	9908	9050	3657	
.6	9999	9999	9991	9898	9041	3653	
.8	9999	9999	9981	9885	9029	3646	
1.0	9996	9989	9964	9867	9012	3642	
.0							
.2							
.4							
.6							
.8							
1.0							

α_2 = .100 α_1 = .000 α_c = .010

α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9052	3719	1		
.2	9990	9901	9052	3719	1			
.4	9990	9901	9052	3719	1			
.6	9990	9901	9052	3719	1			
.8	9990	9900	9052	3719	1			
1.0	9990	9900	9052	3718	1			
.0	4	13	65	45				
.2	2	11	64	44				
.4	1	10	62	43				
.6		9	61	43				
.8		8	59	42				
1.0		8	58	41				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9804	8205	1384		
.2	9999	9981	9804	8205	1384			
.4	9998	9980	9803	8204	1384			
.6	9998	9980	9803	8204	1384			
.8	9997	9979	9802	8203	1384			
1.0	9996	9978	9801	8203	1383			
.0	4	13	70	91	15			
.2	2	12	68	89	15			
.4	1	10	67	87	15			
.6		9	65	86	14			
.8		9	64	84	14			
1.0		8	62	83	14			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9903	9059	3720	1	
.2	9999	9991	9902	9059	3720	1		
.4	9999	9991	9902	9058	3720	1		
.6	9999	9990	9901	9058	3720	1		
.8	9998	9988	9899	9056	3719	1		
1.0	9996	9987	9898	9055	3719	1		
.0	4	14	72	98	40			
.2	2	12	70	97	40			
.4	1	11	69	95	39			
.6		10	67	94	38			
.8		9	66	92	38			
1.0		9	65	90	37			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9520	6102	71	
.2	9999	9998	9953	9520	6101	71		
.4	9999	9997	9952	9519	6101	71		
.6	9999	9995	9950	9517	6099	71		
.8	9999	9992	9947	9514	6098	71		
1.0	9996	9989	9944	9511	6096	71		
.0	4	15	76	102	65	1		
.2	2	13	75	101	64	1		
.4	1	12	73	99	63	1		
.6	1	11	72	97	62	1		
.8		11	71	96	62	1		
1.0		10	69	94	61	1		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9812	8214	1387	
.2	9999	9999	9987	9811	8213	1387		
.4	9999	9999	9984	9808	8210	1387		
.6	9999	9999	9980	9804	8206	1386		
.8	9999	9996	9973	9797	8201	1385		
1.0	9996	9989	9964	9788	8193	1384		
.0	4	20	90	102	85	14		
.2	3	19	89	101	84	14		
.4	2	18	88	100	84	14		
.6	2	18	87	99	83	14		
.8	1	17	86	98	82	14		
1.0	1	17	85	97	81	14		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9890	8851	2915	
.2	9999	9999	9996	9889	8849	2914		
.4	9999	9999	9993	9884	8845	2913		
.6	9999	9999	9988	9876	8838	2911		
.8	9999	9998	9978	9865	8828	2907		
1.0	9996	9989	9965	9851	8816	2903		
.0	6	40	100	99	89	29		
.2	5	40	100	99	89	29		
.4	5	40	99	99	88	29		
.6	5	39	99	98	88	29		
.8	5	39	98	98	88	29		
1.0	5	39	98	98	87	29		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9905	8975	3345	
.2	9999	9999	9998	9904	8973	3344		
.4	9999	9999	9995	9899	8968	3342		
.6	9999	9999	9989	9890	8960	3339		
.8	9999	9999	9980	9877	8949	3335		
1.0	9996	9989	9965	9862	8935	3330		
.0	10	64	100	99	89	33		
.2	10	63	99	98	89	33		
.4	10	63	99	98	89	33		
.6	9	63	99	98	89	33		
.8	9	63	99	98	89	33		
1.0	9	63	99	98	88	33		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9912	9027	3544	
.2	9999	9999	9998	9910	9026	3543		
.4	9999	9999	9996	9905	9021	3541		
.6	9999	9999	9990	9895	9012	3538		
.8	9999	9999	9980	9882	9000	3533		
1.0	9996	9989	9965	9866	8985	3527		
.0	18	86	99	98	89	35		
.2	18	86	99	98	89	35		
.4	18	86	99	98	89	35		
.6	18	86	99	98	89	35		
.8	18	86	99	98	89	35		
1.0	18	86	99	98	89	35		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9917	9066	3696	
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9869	9022	3678		
.0	63	99	99	98	89	36		
.2	63	99	99	98	89	36		
.4	63	99	99	98	89	36		
.6	63	99	99	98	89	36		
.8	63	99	99	98	89	36		
1.0	63	99	99	98	89	36		

.100 .000 .010

.010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3683			
.2	9990	9901	9049	3683				
.4	9990	9901	9049	3683				
.6	9990	9900	9049	3683				
.8	9990	9900	9049	3683				
1.0	9990	9900	9048	3683				
.0		1	7	4				
.2		1	6	4				
.4		1	6	4				
.6		1	6	4				
.8		1	6	4				
1.0		1	6	4				

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8190	1357		
.2	9999	9981	9803	8190	1357			
.4	9998	9980	9803	8190	1357			
.6	9998	9980	9802	8189	1357			
.8	9997	9979	9801	8189	1357			
1.0	9996	9978	9800	8188	1357			
.0		1	7	9	2			
.2		1	7	9	1			
.4		1	7	9	1			
.6		1	7	9	1			
.8		1	6	9	1			
1.0		1	6	8	1			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9051	3685		
.2	9999	9991	9902	9051	3685			
.4	9999	9991	9901	9050	3684			
.6	9999	9990	9900	9049	3684			
.8	9998	9988	9899	9048	3683			
1.0	9996	9987	9897	9047	3683			
.0		1	7	10	4			
.2		1	7	10	4			
.4		1	7	10	4			
.6		1	7	9	4			
.8		1	7	9	4			
1.0		1	7	9	4			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6073	68	
.2	9999	9998	9953	9516	6072	68		
.4	9999	9997	9952	9515	6072	68		
.6	9999	9995	9950	9513	6070	68		
.8	9999	9992	9947	9510	6069	68		
1.0	9996	9989	9944	9507	6067	68		
.0		1	8	10	7			
.2		1	7	10	6			
.4		1	7	10	6			
.6		1	7	10	6			
.8		1	7	10	6			
1.0		1	7	10	6			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9811	8199	1362	
.2	9999	9999	9987	9810	8198	1362		
.4	9999	9999	9984	9807	8195	1361		
.6	9999	9999	9979	9802	8191	1361		
.8	9999	9996	9973	9795	8185	1360		
1.0	9996	9989	9964	9786	8178	1358		
.0		2	9	10	9	1		
.2		2	9	10	9	1		
.4		2	9	10	8	1		
.6		2	9	10	8	1		
.8		2	9	10	8	1		
1.0		2	9	10	8	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8841	2882	
.2	9999	9999	9996	9888	8839	2882		
.4	9999	9999	9993	9883	8835	2880		
.6	9999	9999	9988	9875	8828	2878		
.8	9999	9998	9978	9864	8818	2875		
1.0	9996	9989	9964	9850	8806	2871		
.0	1	4	10	10	9	3		
.2	1	4	10	10	9	3		
.4		4	10	10	9	3		
.6		4	10	10	9	3		
.8		4	10	10	9	3		
1.0		4	10	10	9	3		

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9903	8964	3312	
.2	9999	9999	9998	9903	8964	3311		
.4	9999	9999	9995	9898	8959	3309		
.6	9999	9999	9989	9889	8951	3306		
.8	9999	9999	9980	9876	8940	3302		
1.0	9996	9989	9964	9860	8926	3297		
.0	1	6	10	10	9	3		
.2	1	6	10	10	9	3		
.4	1	6	10	10	9	3		
.6	1	6	10	10	9	3		
.8	1	6	10	10	9	3		
1.0	1	6	10	10	9	3		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9911	9019	3511	
.2	9999	9999	9998	9909	9017	3510		
.4	9999	9999	9996	9904	9012	3508		
.6	9999	9999	9990	9894	9004	3505		
.8	9999	9999	9980	9881	8992	3500		
1.0	9996	9989	9964	9864	8976	3494		
.0	2	9	10	10	9	4		
.2	2	9	10	10	9	4		
.4	2	9	10	10	9	4		
.6	2	9	10	10	9	3		
.8	2	9	10	10	9	3		
1.0	2	9	10	10	9	3		

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9916	9058	3664	
.2	9999	9999	9999	9914	9056	3663		
.4	9999	9999	9996	9908	9051	3661		
.6	9999	9999	9991	9899	9042	3657		
.8	9999	9999	9981	9885	9029	3652		
1.0	9996	9989	9964	9867	9013	3646		
.0	6	10	10	10	9	4		
.2	6	10	10	10	9	4		
.4	6	10	10	10	9	4		
.6	6	10	10	10	9	4		
.8	6	10	10	10	9	4		
1.0	6	10	10	10	9	4		

.100 .000 .010

.010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3679			
.2	9990	9901	9049	3679				
.4	9990	9901	9049	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8188	1354		
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9050	3681		
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9050	3681			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3680			
1.0	9996	9987	9897	9046	3679			
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6070	68	
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6069	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6066	68		
1.0	9996	9989	9944	9506	6064	68		
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999	9987	9810	8196	1359		
.4	9999	9999	9984	9807	8194	1359		
.6	9999	9999	9979	9802	8190	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8177	1356		
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2879	
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2875		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8805	2867		
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3308		
.4	9999	9999	9995	9898	8958	3306		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3299		
1.0	9996	9989	9964	9860	8925	3293		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9911	9018	3508	
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3502		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8976	3491		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3660		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9899	9041	3654		
.8	9999	9999	9981	9885	9029	3649		
1.0	9996	9989	9964	9867	9013	3642		
.0	1	1	1	1	1	1		
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

α_0 = .100 α_1 = .000 α_c = .010
α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1	9056	3878	4		
.2	9990	9901	9056	3878	4			
.4	9990	9901	9056	3878	4			
.6	9990	9901	9056	3878	4			
.8	9990	9901	9056	3878	4			
1.0	9990	9900	9056	3878	4			
.0	11	35	123	386	1			
.2	1	19	107	379	1			
.4		9	94	372	1			
.6		4	84	365	1			
.8		1	78	358	1			
1.0		1	75	351	1			

α_1 = .05

.0	9999	A998	1	9804	8260	1649		
.2	9999	9981	9804	8260	1649			
.4	9998	9981	9804	8259	1649			
.6	9998	9980	9804	8259	1649			
.8	9997	9979	9803	8258	1649			
1.0	9996	9978	9802	8258	1649			
.0	11	36	131	603	194			
.2	1	20	115	589	191			
.4		10	101	576	188			
.6		4	92	563	185			
.8		2	85	552	182			
1.0		1	82	541	179			

α_1 = .10

.0	9999	A999	2	9903	9090	4054	1	
.2	9999	9991	9903	9089	4054	1		
.4	9999	9991	9902	9089	4054	1		
.6	9999	9990	9901	9088	4053	1		
.8	9997	9989	9900	9087	4053	1		
1.0	9996	9987	9898	9085	4052	1		
.0	11	36	136	654	430			
.2	1	20	120	639	423			
.4		11	107	625	416			
.6		5	98	612	409			
.8		2	91	600	403			
1.0		1	88	589	395			

α_1 = .20

.0	9999	A999	8	9954	9537	6358	111	
.2	9999	9998	9953	9537	6358	111		
.4	9999	9997	9952	9536	6357	111		
.6	9999	9995	9950	9534	6356	111		
.8	9999	9992	9948	9532	6355	111		
1.0	9996	9989	9944	9529	6353	111		
.0	11	36	145	706	640	11		
.2	2	22	131	692	631	11		
.4		12	119	679	622	11		
.6		7	111	667	612	11		
.8		4	105	655	603	11		
1.0		3	102	645	593	10		

α_1 = .50

.0	9999	A999	9	9988	9821	8347	1643	
.2	9999	9999	9987	9820	8346	1643		
.4	9999	9999	9984	9817	8344	1643		
.6	9999	9999	9980	9813	8340	1642		
.8	9999	9996	9973	9807	8335	1641		
1.0	9996	9989	9964	9799	8328	1640		
.0	19	36	198	832	798	157		
.2	10	28	189	823	790	156		
.4	3	21	182	814	783	154		
.6		16	176	806	775	153		
.8		13	172	797	768	151		
1.0		11	170	789	760	150		

α_1 = .80

.0	9999	A999	9	9997	9897	8939	3229	
.2	9999	9999	9996	9896	8938	3229		
.4	9999	9999	9993	9892	8934	3227		
.6	9999	9999	9988	9884	8928	3225		
.8	9999	9998	9979	9874	8919	3222		
1.0	9996	9989	9965	9862	8907	3218		
.0	12	56	393	911	826	298		
.2	8	52	389	907	823	297		
.4	5	49	386	904	820	296		
.6	3	47	383	900	816	295		
.8	2	46	381	896	813	294		
1.0	2	45	379	893	810	293		

α_1 = .90

.0	9999	A999	9	9999	9912	9054	3668	
.2	9999	9999	9998	9911	9053	3660		
.4	9999	9999	9995	9906	9048	3658		
.6	9999	9999	9990	9898	9041	3655		
.8	9999	9999	9980	9887	9030	3651		
1.0	9996	9989	9966	9872	9017	3645		
.0	13	98	611	906	828	335		
.2	12	96	609	905	826	334		
.4	10	95	607	903	825	333		
.6	9	94	606	901	823	333		
.8	8	93	604	899	821	332		
1.0	8	93	603	897	820	331		

α_1 = .95

.0	9999	A999	9	9999	9919	9103	3858	1
.2	9999	9999	9998	9917	9101	3858	1	
.4	9999	9999	9996	9912	9097	3856	1	
.6	9999	9999	9991	9903	9089	3852	1	
.8	9999	9999	9981	9892	9078	3848	1	
1.0	9996	9989	9967	9876	9064	3842	1	
.0	21	181	810	902	828	351		
.2	21	180	809	901	827	351		
.4	20	180	808	901	826	350		
.6	19	179	807	900	826	350		
.8	19	179	806	899	825	350		
1.0	19	178	805	898	824	349		

α_1 = .99

.0	9999	A999	9	9999	9924	9139	4009	1
.2	9999	9999	9999	9922	9137	4009	1	
.4	9999	9999	9996	9916	9132	4006	1	
.6	9999	9999	9992	9908	9124	4003	1	
.8	9999	9999	9982	9895	9113	3998	1	
1.0	9996	9989	9967	9879	9098	3991	1	
.0	95	607	907	899	828	363		
.2	95	606	907	899	828	363		
.4	95	606	907	899	828	363		
.6	95	606	907	898	827	363		
.8	95	606	906	898	827	363		
1.0	95	606	906	898	827	363		

.100 .000 .010
.100 10.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1	9049	3699	1		
.2	9990	9901	9049	3699	1			
.4	9990	9901	9049	3699	1			
.6	9990	9901	9049	3699	1			
.8	9990	9900	9049	3699	1			
1.0	9990	9900	9049	3699	1			
.0	1	4	12	40				
.2		2	11	39				
.4		1	9	38				
.6			8	38				
.8			8	37				
1.0			8	36				

.05

.0	9999	A998	1	9803	8196	1386		
.2	9999	9981	9803	8196	1386			
.4	9998	9980	9803	8195	1386			
.6	9998	9980	9802	8195	1386			
.8	9997	9979	9801	8194	1386			
1.0	9996	9978	9801	8194	1386			
.0	1	4	13	63	18			
.2		2	12	61	18			
.4		1	10	60	18			
.6			9	59	18			
.8			9	57	17			
1.0			8	56	17			

.10

.0	9999	A999	2	9902	9054	3720	1	
.2	9999	9991	9902	9054	3720	1		
.4	9999	9991	9901	9054	3720	1		
.6	9999	9990	9900	9053	3719	1		
.8	9997	9988	9899	9051	3719	1		
1.0	9996	9987	9897	9050	3718	1		
.0	1	4	14	68	44			
.2		2	12	67	43			
.4		1	11	65	43			
.6		1	10	64	42			
.8			9	63	41			
1.0			9	62	40			

.20

.0	9999	A999	8	9954	9518	6100	71	
.2	9999	9998	9953	9518	6100	71		
.4	9999	9997	9952	9517	6099	71		
.6	9999	9995	9950	9515	6098	71		
.8	9999	9992	9947	9512	6096	71		
1.0	9996	9989	9944	9509	6094	71		
.0	1	4	15	74	68	1		
.2		2	13	73	67	1		
.4		1	12	71	66	1		
.6		1	11	70	65	1		
.8			11	69	64	1		
1.0			10	68	63	1		

.50

.0	9999	A999	9	9988	9812	8213	1388	
.2	9999	9999	9987	9811	8212	1387		
.4	9999	9999	9984	9808	8210	1387		
.6	9999	9999	9979	9803	8206	1386		
.8	9999	9996	9973	9796	8200	1385		
1.0	9996	9989	9964	9787	8193	1384		
.0	2	4	20	89	86	15		
.2	1	3	19	88	85	14		
.4		2	18	87	84	14		
.6		2	18	86	84	14		
.8		1	17	85	83	14		
1.0		1	17	84	82	14		

.80

.0	9999	A999	9	9997	9890	8850	2915	
.2	9999	9999	9996	9889	8849	2914		
.4	9999	9999	9993	9884	8845	2913		
.6	9999	9999	9988	9876	8838	2911		
.8	9999	9998	9978	9865	8828	2907		
1.0	9996	9989	9965	9851	8816	2903		
.0	1	6	40	99	89	29		
.2	1	5	40	99	89	29		
.4	1	5	39	98	89	29		
.6		5	39	98	88	29		
.8		5	39	97	88	29		
1.0		5	39	97	87	29		

.90

.0	9999	A999	9	9999	9905	8974	3345	
.2	9999	9999	9998	9904	8973	3344		
.4	9999	9999	9995	9898	8968	3342		
.6	9999	9999	9989	9890	8960	3339		
.8	9999	9999	9980	9877	8949	3335		
1.0	9996	9989	9965	9861	8935	3330		
.0	1	10	63	99	89	33		
.2	1	10	63	99	89	33		
.4	1	10	63	98	89	33		
.6	1	9	63	98	89	33		
.8	1	9	63	98	89	33		
1.0	1	9	63	98	89	33		

.95

.0	9999	A999	9	9999	9912	9027	3544	
.2	9999	9999	9998	9910	9026	3543		
.4	9999	9999	9996	9905	9021	3541		
.6	9999	9999	9990	9895	9012	3538		
.8	9999	9999	9980	9882	9000	3533		
1.0	9996	9989	9965	9866	8985	3527		
.0	2	18	86	98	89	35		
.2	2	18	86	98	89	35		
.4	2	18	86	98	89	35		
.6	2	18	86	98	89	35		
.8	2	18	86	98	89	35		
1.0	2	18	86	98	89	35		

.99

.0	9999	A999	9	9999	9917	9066	3696	
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9869	9022	3678		
.0	10	63	99	98	89	36		
.2	10	63	99	98	89	36		
.4	10	63	99	98	89	36		
.6	10	63	99	98	89	36		
.8	9	63	99	98	89	36		
1.0	9	63	99	98	89	36		

.100 .000 .010
.100 100.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1	9049	3681			
.2	9990	9901	9049	3681				
.4	9990	9901	9049	3681				
.6	9990	9900	9048	3681				
.8	9990	9900	9048	3681				
1.0	9990	9900	9048	3681				
.0			1	4				
.2			1	4				
.4			1	4				
.6			1	4				
.8			1	4				
1.0			1	4				

.05

.0	9999	A998	1	9803	8189	1357		
.2	9999	9981	9803	8189	1357			
.4	9998	9980	9802	8189	1357			
.6	9998	9980	9802	8188	1357			
.8	9997	9979	9801	8188	1357			
1.0	9996	9978	9800	8187	1357			
.0			1	6	2			
.2			1	6	2			
.4			1	6	2			
.6			1	6	2			
.8			1	6	2			
1.0			1	6	2			

.10

.0	9999	A999	2	9902	9051	3685		
.2	9999	9991	9902	9050	3685			
.4	9999	9991	9901	9050	3684			
.6	9999	9990	9900	9049	3684			
.8	9997	9988	9899	9048	3683			
1.0	9996	9987	9897	9046	3683			
.0			1	7	4			
.2			1	7	4			
.4			1	7	4			
.6			1	6	4			
.8			1	6	4			
1.0			1	6	4			

.20

.0	9999	A999	8	9953	9516	6072	68	
.2	9999	9998	9953	9516	6072	68		
.4	9999	9997	9952	9514	6071	68		
.6	9999	9995	9950	9513	6070	68		
.8	9999	9992	9947	9510	6069	68		
1.0	9996	9989	9944	9507	6066	68		
.0			1	7	7			
.2			1	7	7			
.4			1	7	7			
.6			1	7	7			
.8			1	7	6			
1.0			1	7	6			

.50

.0	9999	A999	9	9988	9811	8198	1362	
.2	9999	9999	9987	9810	8198	1362		
.4	9999	9999	9984	9807	8195	1361		
.6	9999	9999	9979	9802	8191	1361		
.8	9999	9996	9973	9795	8185	1360		
1.0	9996	9989	9964	9786	8178	1358		
.0			2	9	9	1		
.2			2	9	9	1		
.4			2	9	9	1		
.6			2	9	8	1		
.8			2	9	8	1		
1.0			2	8	8	1		

.80

.0	9999	A999	9	9997	9889	8841	2882	
.2	9999	9999	9996	9888	8839	2882		
.4	9999	9999	9993	9883	8835	2880		
.6	9999	9999	9988	9875	8828	2878		
.8	9999	9998	9978	9864	8818	2875		
1.0	9996	9989	9964	9850	8806	2871		
.0		1	4	10	9	3		
.2		1	4	10	9	3		
.4			4	10	9	3		
.6			4	10	9	3		
.8			4	10	9	3		
1.0			4	10	9	3		

.90

.0	9999	A999	9	9999	9905	8966	3312	
.2	9999	9999	9998	9903	8964	3311		
.4	9999	9999	9995	9898	8959	3309		
.6	9999	9999	9989	9889	8951	3306		
.8	9999	9999	9980	9876	8940	3302		
1.0	9996	9989	9964	9860	8926	3297		
.0		1	6	10	9	3		
.2		1	6	10	9	3		
.4		1	6	10	9	3		
.6		1	6	10	9	3		
.8		1	6	10	9	3		
1.0		1	6	10	9	3		

.95

.0	9999	A999	9	9999	9911	9019	3511	
.2	9999	9999	9998	9909	9017	3510		
.4	9999	9999	9996	9904	9012	3508		
.6	9999	9999	9990	9894	9004	3505		
.8	9999	9999	9980	9881	8992	3500		
1.0	9996	9989	9964	9864	8976	3494		
.0		2	9	10	9	4		
.2		2	9	10	9	4		
.4		2	9	10	9	4		
.6		2	9	10	9	3		
.8		2	9	10	9	3		
1.0		2	9	10	9	3		

.99

.0	9999	A999	9	9999	9914	9058	3644	
.2	9999	9999	9999	9914	9056	3643		
.4	9999	9999	9996	9908	9051	3641		
.6	9999	9999	9991	9899	9042	3637		
.8	9999	9999	9981	9885	9029	3632		
1.0	9996	9989	9964	9867	9013	3646		
.0	1	6	10	10	9	4		
.2	1	6	10	10	9	4		
.4	1	6	10	10	9	4		
.6	1	6	10	10	9	4		
.8	1	6	10	10	9	4		
1.0	1	6	10	10	9	4		

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9901	9070	4042	466			
.2	9990	9901	9070	4042	466			
.4	9990	9901	9070	4042	466			
.6	9990	9901	9070	4042	466			
.8	9990	9901	9070	4042	466			
1.0	9990	9901	9070	4042	466			
.0	36	111	325	703	425			
.2		10	180	641	423			
.4			87	587	420			
.6			37	545	416			
.8			14	515	410			
1.0			8	499	403			

$\alpha_1 = .05$

α								
.0	9999	A9981	9807	8320	3096	17		
.2	9999	9981	9807	8320	3096	17		
.4	9998	9981	9807	8319	3096	17		
.6	9998	9980	9807	8319	3096	17		
.8	9997	9979	9806	8318	3096	17		
1.0	9996	9979	9805	8318	3096	17		
.0	36	112	342	1093	1985	12		
.2		12	192	968	1962	12		
.4			96	866	1937	12		
.6			42	789	1909	11		
.8			18	738	1878	11		
1.0			10	711	1844	11		

$\alpha_1 = .10$

α								
.0	9999	A9992	9904	9122	5322	175		
.2	9999	9992	9904	9122	5322	175		
.4	9999	9991	9904	9121	5322	175		
.6	9999	9990	9903	9121	5322	175		
.8	9997	9989	9901	9119	5321	175		
1.0	9996	9987	9900	9118	5321	175		
.0	36	112	345	1188	2951	109		
.2		14	199	1058	2908	108		
.4			104	953	2863	107		
.6			49	873	2817	105		
.8			22	820	2770	103		
1.0			14	793	2722	102		

$\alpha_1 = .20$

α								
.0	9999	A9998	9955	9554	7260	1024		
.2	9999	9998	9954	9554	7259	1024		
.4	9999	9997	9953	9553	7259	1024		
.6	9999	9995	9951	9551	7258	1024		
.8	9996	9992	9948	9549	7257	1024		
1.0	9993	9988	9945	9546	7256	1023		
.0	36	112	346	1299	3762	580		
.2	1	18	214	1179	3706	573		
.4		1	122	1082	3650	565		
.6			65	1008	3594	557		
.8			35	958	3538	549		
1.0			25	931	3483	541		

$\alpha_1 = .50$

α								
.0	9999	A9999	9988	9829	8869	3768	1	
.2	9999	9999	9987	9828	8869	3768	1	
.4	9999	9999	9985	9826	8867	3768	1	
.6	9999	9999	9980	9822	8865	3767	1	
.8	9999	9996	9973	9816	8862	3765	1	
1.0	9996	9989	9965	9809	8858	3764	1	
.0	36	112	354	1766	4558	1974		
.2		40	267	1692	4515	1956		
.4		10	200	1631	4472	1937		
.6		2	153	1583	4429	1919		
.8			124	1548	4385	1901		
1.0			114	1527	4342	1882		

$\alpha_1 = .80$

α								
.0	9999	A9999	9997	9909	9351	5381	21	
.2	9999	9999	9997	9907	9351	5380	21	
.4	9999	9999	9994	9904	9349	5379	21	
.6	9999	9999	9988	9899	9345	5377	21	
.8	9999	9998	9979	9891	9340	5374	21	
1.0	9996	9989	9966	9881	9333	5370	21	
.0	71	115	538	3184	4741	2728	11	
.2	35	80	503	3158	4723	2718	11	
.4	8	52	476	3136	4705	2707	11	
.6		32	457	3116	4686	2696	11	
.8		21	444	3099	4668	2686	11	
1.0		17	439	3086	4649	2675	11	

$\alpha_1 = .90$

α								
.0	9999	A9999	9999	9930	9445	5755	41	
.2	9999	9999	9998	9929	9444	5755	41	
.4	9999	9999	9995	9926	9442	5753	41	
.6	9999	9999	9990	9921	9438	5751	41	
.8	9999	9999	9981	9913	9432	5747	41	
1.0	9996	9989	9967	9904	9424	5742	41	
.0	43	132	934	4315	4749	2893	20	
.2	25	114	918	4304	4739	2888	20	
.4	11	100	905	4293	4730	2882	20	
.6	1	90	895	4283	4720	2876	20	
.8		84	888	4274	4711	2871	20	
1.0		82	885	4265	4702	2865	20	

$\alpha_1 = .95$

α								
.0	9999	A9999	9999	9943	9485	5921	53	
.2	9999	9999	9998	9942	9484	5921	53	
.4	9999	9999	9996	9939	9481	5919	53	
.6	9999	9999	9991	9934	9477	5916	53	
.8	9999	9999	9982	9928	9471	5912	53	
1.0	9996	9989	9969	9919	9463	5907	53	
.0	37	212	1659	4887	4749	2965	27	
.2	28	203	1651	4882	4745	2962	27	
.4	21	196	1645	4877	4740	2959	27	
.6	16	192	1640	4872	4735	2956	27	
.8	13	188	1636	4867	4730	2953	27	
1.0	12	187	1634	4862	4726	2950	27	

$\alpha_1 = .99$

α								
.0	9999	A9999	9999	9955	9514	6046	65	
.2	9999	9999	9999	9954	9513	6045	65	
.4	9999	9999	9997	9951	9510	6043	65	
.6	9999	9999	9993	9947	9506	6040	65	
.8	9999	9999	9986	9940	9499	6036	65	
1.0	9996	9989	9977	9931	9491	6031	65	
.0	102	909	4317	4969	4749	3018	32	
.2	100	907	4316	4968	4748	3017	32	
.4	99	906	4315	4967	4747	3016	32	
.6	98	905	4314	4966	4746	3016	32	
.8	98	904	4313	4965	4745	3015	32	
1.0	97	904	4312	4964	4744	3015	32	

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9901	9051	3717	48			
.2	9990	9901	9051	3717	48			
.4	9990	9901	9051	3717	48			
.6	9990	9901	9051	3717	48			
.8	9990	9900	9050	3717	48			
1.0	9990	9900	9050	3717	48			
.0	4	11	33	75	43			
.2		1	18	68	43			
.4			9	62	43			
.6			4	57	43			
.8			1	54	42			
1.0			1	52	41			

$\alpha_1 = .05$

α								
.0	9999	A9981	9803	8202	1566			
.2	9999	9981	9803	8202	1566			
.4	9998	9980	9803	8202	1566			
.6	9998	9980	9802	8201	1566			
.8	9997	9979	9802	8201	1566			
1.0	9996	9978	9801	8200	1566			
.0	4	11	35	118	247			
.2		1	20	104	244			
.4			10	93	241			
.6			4	86	238			
.8			2	79	234			
1.0			1	76	230			

$\alpha_1 = .10$

α								
.0	9999	A9992	9902	9058	3890	4		
.2	9999	9991	9902	9058	3890	4		
.4	9999	9991	9902	9057	3890	4		
.6	9999	9990	9901	9056	3889	4		
.8	9997	9988	9899	9055	3889	4		
1.0	9996	9987	9897	9053	3888	4		
.0	4	11	35	129	400	1		
.2		1	20	114	393	1		
.4			11	102	387	1		
.6			5	94	381	1		
.8			2	88	374	1		
1.0			1	85	367	1		

$\alpha_1 = .20$

α								
.0	9999	A9998	9954	9520	6227	128		
.2	9999	9998	9953	9520	6226	128		
.4	9999	9997	9952	9518	6226	128		
.6	9999	9995	9950	9517	6225	128		
.8	9996	9992	9947	9514	6223	128		
1.0	9993	9988	9944	9511	6221	128		
.0	4	11	35	141	544	18		
.2		2	22	128	535	18		
.4			12	117	527	18		
.6			7	108	518	17		
.8			4	103	510	17		
1.0			3	100	502	17		

$\alpha_1 = .50$

α								
.0	9999	A9999	9988	9812	8294	1653		
.2	9999	9999	9987	9812	8293	1653		
.4	9999	9999	9984	9809	8291	1653		
.6	9999	9999	9979	9804	8287	1652		
.8	9999	9996	9973	9797	8282	1651		
1.0	9996	9989	9964	9788	8275	1649		
.0	4	11	36	196	742	171		
.2		4	27	187	735	169		
.4		1	20	180	727	168		
.6			16	175	720	166		
.8			13	170	713	164		
1.0			12	168	706	163		

$\alpha_1 = .80$

α								
.0	9999	A9999	9997	9891	8924	3230		
.2	9999	9999	9996	9890	8922	3229		
.4	9999	9999	9993	9885	8919	3228		
.6	9999	9999	9988	9878	8912	3226		
.8	9999	9998	9978	9867	8903	3222		
1.0	9996	9989	9965	9853	8891	3218		
.0	7	12	55	390	836	304		
.2	4	8	52	387	833	303		
.4	1	5	49	383	830	302		
.6		3	47	381	827	301		
.8		2	46	379	823	299		
1.0		2	45	377	820	298		

$\alpha_1 = .90$

α								
.0	9999	A9999	9999	9908	9047	3660		
.2	9999	9999	9998	9906	9046	3660		
.4	9999	9999	9995	9901	9041	3658		
.6	9999	9999	9989	9893	9034	3655		
.8	9999	9999	9980	9881	9024	3651		
1.0	9996	9989	9965	9866	9010	3645		
.0	4	13	98	607	834	337		
.2	3	11	96	605	833	337		
.4	1	10	95	603	831	336		
.6		9	94	602	829	335		
.8		8	93	600	828	335		
1.0		8	93	599	826	334		

$\alpha_1 = .95$

α								
.0	9999	A9999	9999	9916	9100	3858	1	
.2	9999	9999	9998	9914	9098	3858	1	
.4	9999	9999	9996	9909	9093	3856	1	
.6	9999	9999	9990	9900	9086	3852	1	
.8	9999	9999	9980	9888	9075	3848	1	
1.0	9996	9989	9965	9872	9061	3842	1	
.0	4	21	181	804	831	352		
.2	3	21	180	803	830	352		
.4	2	20	179	802	829	352		
.6	2	19	179	802	829	351		
.8	1	19	178	801	828	351		
1.0	1	19	178	800	827	351		

$\alpha_1 = .99$

α								
.0	9999	A9999	9999	9923	9138	4009	1	
.2	9999	9999	9999	9921	9137	4009	1	
.4	9999	9999	9996	9916	9132	4006	1	
.6	9999	9999	9991	9907	9123	4003	1	
.8	9999	9999	9981	9894	9112	3998	1	
1.0	9996	9989	9966	9878	9097	3991	1	
.0	10	95	606	900	828	363		
.2	10	95	605	899	828	363		
.4	10	95	605	899	828	363		
.6	10	95	605	899	828	363		
.8	10	94	605	899	828	363		
1.0	10	94	605	899	828	363		

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9901	9049	3683	5			
.2	9990	9901	9049	3683	5			
.4	9990	9901	9049	3683	5			
.6	9990	9900	9049	3683	5			
.8	9990	9900	9048	3683	5			
1.0	9990	9900	9048	3683	5			
.0	1	1	3	7	4			
.2			2	7	4			
.4			1	6	4			
.6				6	4			
.8				5	4			
1.0				5	4			

$\alpha_1 = .05$

α								
.0	9999	A9981	9803	8190	1376			
.2	9999	9981	9803	8190	1376			
.4	9998	9980	9802	8189	1376			
.6	9998	9980	9802	8189	1376			
.8	9997	9979	9801	8188	1375			
1.0	9996	9978	9800	8188	1375			
.0	1	1	4	12	25			
.2			2	10	25			
.4			1	9	25			
.6				8	24			
.8				8	24			
1.0				8	24			

$\alpha_1 = .10$

α								
.0	9999	A9992	9902	9051	3702	1		
.2	9999	9991	9902	9051	3702	1		
.4	9999	9991	9901	9050	3702	1		
.6	9999	9990	9900	9049	3701	1		
.8	9997	9988	9899	9048	3701	1		
1.0	9996	9987	9897	9046	3700	1		
.0		1	4	13	41			
.2			2	11	41			
.4			1	10	40			
.6				9	39			
.8				9	39			
1.0				9	38			

$\alpha_1 = .20$

α								
.0	9999	A9998	9953	9516	6086	73		
.2	9999	9998	9953	9516	6085	73		
.4	9999	9997	9952	9515	6085	73		
.6	9999	9995	9950	9513	6083	73		
.8	9996	9992	9947	9510	6082	73		
1.0	9993	9988	9944	9507	6080	73		
.0	1	1	4	14	57	1		
.2			2	13	56	1		
.4			1	12	55	1		
.6			1	11	54	1		
.8				10	53	1		
1.0				10	52	1		

$\alpha_1 = .50$

α								
.0	9999	A9999	9988	9811	8207	1389		
.2	9999	9999	9987	9810	8206	1389		
.4	9999	9999	9984	9807	8204	1388		
.6	9999	9999	9979	9802	8200	1388		
.8	9999	9996	9973	9795	8194	1387		
1.0	9996	9989	9964	9786	8187	1385		
.0		1	4	20	79	16		
.2			3	19	78	16		
.4			2	18	77	16		
.6			2	18	76	16		
.8			1	17	76	15		
1.0			1	17	75	15		

$\alpha_1 = .80$

α								
.0	9999	A9999	9997	9889	8849	2915		
.2	9999	9999	9996	9888	8847	2914		
.4	9999	9999	9993	9883	8843	2913		
.6	9999	9999	9988	9875	8836	2911		
.8	9999	9998	9978	9864	8826	2908		
1.0	9996	9989	9964	9850	8814	2903		
.0	1	1	6	40	91	30		
.2		1	5	39	90	30		
.4		1	5	39	90	30		
.6			5	39	89	30		
.8			5	39	89	30		
1.0			5	38	89	29		

$\alpha_1 = .90$

α								
.0	9999	A9999	9999	9905	8974	3345		
.2	9999	9999	9998	9903	8972	3344		
.4	9999	9999	9995	9898	8967	3342		
.6	9999	9999	9989	9889	8959	3339		
.8	9999	9999	9980	9877	8948	3335		
1.0	9996	9989	9964	9861	8934	3330		
.0		1	10	63	90	34		
.2		1	10	63	90	34		
.4		1	10	63	90	34		
.6		1	9	62	90	33		
.8		1	9	62	90	33		
1.0		1	9	62	89	33		

$\alpha_1 = .95$

α								
.0	9999	A9999	9999	9912	9027	3544		
.2	9999	9999	9998	9910	9025	3543		
.4	9999	9999	9996	9904	9020	3541		
.6	9999	9999	9990	9895	9012	3538		
.8	9999	9999	9980	9882	9000	3533		
1.0	9996	9989	9964	9865	8985	3527		
.0		2	18	85	90	35		
.2		2	18	85	90	35		
.4		2	18	85	90	35		
.6		2	18	85	90	35		
.8		2	18	85	90	35		
1.0		2	18	85	89	35		

$\alpha_1 = .99$

α								
.0	9999	A9999	9999	9917	9066	3696		
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9868	9022	3678		
.0	1	10	63	98	90	36		
.2	1	10	63	98	89	36		
.4	1	10	63	98	89	36		
.6	1	9	63	98	89	36		
.8	1	9	63	98	89	36		
1.0	1	9	63	98	89	36		

α_0 = .100 α_1 = .000 α_c = .010 α_2^2 = 10.000 α_3 = .0100 α_1 = .01

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9903	9114	4617	891	398		
.2	9990	9903	9114	4617	891	398		
.4	9990	9903	9114	4617	891	398		
.6	9990	9903	9114	4617	891	398		
.8	9990	9902	9113	4616	891	398		
1.0	9989	9902	9113	4616	891	398		
.0	113	345	972	1610	878	395		
.2			95	1024	874	393		
.4			2	551	866	391		
.6				253	855	387		
.8				105	842	381		
1.0				61	827	374		

α_1 = .05

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9981	9817	8525	4085	1940	6	
.2	9999	9981	9817	8525	4085	1940	6	
.4	9998	9981	9816	8525	4085	1940	6	
.6	9998	9980	9816	8524	4085	1940	6	
.8	9997	9980	9815	8524	4085	1940	6	
1.0	9996	9979	9814	8523	4085	1940	6	
.0	113	347	1022	2464	3281	1876	5	
.2			110	1454	3130	1862	5	
.4			3	755	2989	1844	5	
.6				345	2866	1821	5	
.8				147	2770	1794	5	
1.0				90	2703	1762	5	

α_1 = .10

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9992	9909	9231	6180	3481	44	
.2	9999	9992	9909	9231	6180	3481	44	
.4	9999	9991	9908	9231	6179	3481	44	
.6	9999	9990	9907	9230	6179	3481	44	
.8	9997	9989	9906	9229	6179	3481	44	
1.0	9996	9987	9905	9228	6179	3481	44	
.0	113	347	1029	2608	4591	3312	42	
.2	1		128	1568	4318	3278	41	
.4			5	844	4078	3240	41	
.6				408	3881	3197	40	
.8				189	3733	3149	40	
1.0				123	3640	3095	39	

α_1 = .20

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9998	9957	9609	7841	5458	304	
.2	9999	9998	9956	9609	7841	5458	304	
.4	9999	9997	9955	9608	7840	5458	304	
.6	9999	9995	9953	9607	7840	5458	304	
.8	9996	9992	9951	9605	7839	5458	304	
1.0	9993	9989	9948	9602	7839	5458	304	
.0	113	347	1032	2684	5730	5107	284	
.2			171	1708	5412	5049	281	
.4			11	1000	5138	4987	277	
.6				545	4917	4920	274	
.8				299	4753	4850	270	
1.0				220	4648	4775	266	

α_1 = .30

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9998	A9999	9989	9847	9199	7877	1850	
.2	9999	9999	9988	9846	9199	7877	1850	
.4	9999	9999	9985	9844	9198	7877	1850	
.6	9999	9997	9981	9841	9197	7877	1850	
.8	9999	9996	9974	9836	9196	7876	1850	
1.0	9993	9988	9966	9829	9194	7876	1849	
.0	113	347	1033	2787	7499	7242	1700	
.2	1	4	372	2146	7338	7178	1685	
.4			95	1638	7196	7113	1670	
.6			16	1270	7073	7046	1655	
.8			2	1044	6972	6979	1639	
1.0				963	6892	6910	1623	

α_1 = .40

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9998	9915	9696	8786	3284	
.2	9999	9999	9997	9914	9695	8786	3284	
.4	9999	9999	9994	9911	9695	8785	3283	
.6	9999	9999	9988	9906	9694	8785	3283	
.8	9999	9998	9980	9899	9693	8784	3283	
1.0	9996	9989	9967	9891	9692	8783	3283	
.0	147	347	1036	4046	8802	8014	2995	
.2		88	719	3833	8766	7983	2984	
.4	13	13	480	3663	8731	7953	2972	
.6		1	316	3537	8696	7921	2961	
.8			220	3456	8661	7890	2949	
1.0	11		189	3419	8627	7859	2937	

α_1 = .50

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9937	9813	8975	3676	
.2	9999	9999	9998	9936	9813	8975	3676	
.4	9999	9999	9995	9934	9813	8975	3676	
.6	9999	9999	9990	9930	9812	8974	3676	
.8	9999	9999	9981	9925	9811	8973	3675	
1.0	9996	9989	9968	9918	9809	8972	3675	
.0	158	348	1214	6052	8933	8171	3347	
.2	15	188	1055	5981	8916	8155	3340	
.4		88	932	5923	8898	8139	3334	
.6		36	842	5879	8881	8122	3327	
.8	12	14	788	5847	8863	8106	3321	
1.0	27	9	769	5829	8845	8090	3314	

α_1 = .60

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9956	9864	9057	3858	1
.2	9999	9999	9998	9955	9864	9057	3858	1
.4	9999	9999	9996	9954	9864	9057	3858	1
.6	9999	9999	9991	9952	9863	9056	3858	1
.8	9999	9999	9982	9949	9862	9055	3857	1
1.0	9996	9989	9969	9946	9860	9054	3856	1
.0	184	356	1903	8036	8972	8238	3509	1
.2	96	269	1830	8018	8963	8230	3505	1
.4	27	202	1773	8002	8954	8221	3502	1
.6		153	1731	7989	8945	8213	3499	1
.8		124	1706	7977	8936	8205	3495	1
1.0		114	1696	7968	8927	8197	3492	1

α_1 = .70

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9984	9902	9118	3997	1
.2	9999	9999	9999	9984	9902	9118	3997	1
.4	9999	9999	9997	9983	9901	9117	3997	1
.6	9999	9999	9994	9982	9900	9117	3996	1
.8	9999	9999	9988	9981	9899	9115	3996	1
1.0	9996	9989	9980	9980	9898	9114	3995	1
.0	132	974	6057	9074	8999	8287	3632	1
.2	114	957	6049	9072	8998	8285	3632	1
.4	101	945	6044	9070	8996	8284	3631	1
.6	91	936	6039	9068	8994	8282	3630	1
.8	85	930	6036	9066	8992	8280	3630	1
1.0	83	928	6034	9065	8990	8279	3629	1

α_0 = .100 α_1 = .000 α_c = .010 10.000 .1000 .01

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9901	9055	3787	96	40		
.2	9990	9901	9055	3787	96	40		
.4	9990	9901	9055	3787	96	40		
.6	9990	9901	9055	3787	96	40		
.8	9990	9900	9055	3787	96	40		
1.0	9990	9900	9055	3787	96	40		
.0	13	36	105	188	95	40		
.2	1		10	119	95	40		
.4				63	94	39		
.6				29	93	39		
.8				12	92	38		
1.0				7	90	38		

α_1 = .05

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9981	9804	8228	1733	216		
.2	9999	9981	9804	8228	1733	216		
.4	9998	9980	9804	8228	1733	216		
.6	9998	9980	9803	8227	1733	216		
.8	9997	9979	9803	8227	1733	216		
1.0	9996	9978	9802	8226	1733	216		
.0	13	36	110	305	465	206		
.2	1		12	175	441	205		
.4				89	419	204		
.6				40	400	202		
.8				17	386	199		
1.0				10	376	196		

α_1 = .10

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9992	9903	9072	4057	474		
.2	9999	9991	9903	9071	4056	474		
.4	9999	9991	9902	9071	4056	474		
.6	9999	9990	9901	9070	4056	474		
.8	9997	9988	9900	9069	4055	474		
1.0	9996	9987	9898	9067	4055	474		
.0	12	36	111	325	742	428		
.2	1		14	190	686	427		
.4				100	638	424		
.6				48	600	420		
.8				22	573	415		
1.0				14	557	408		

α_1 = .20

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9998	9954	9527	6350	1127		
.2	9999	9998	9953	9526	6349	1127		
.4	9999	9997	9952	9525	6349	1127		
.6	9999	9995	9950	9524	6348	1127		
.8	9996	9992	9948	9521	6346	1127		
1.0	9993	9988	9944	9518	6344	1127		
.0	12	36	111	336	1020	905		
.2			18	209	941	901		
.4			1	120	876	894		
.6				64	826	885		
.8				34	791	875		
1.0				25	771	862		

α_1 = .30

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9988	9815	8373	3458	4	
.2	9999	9999	9987	9814	8373	3458	4	
.4	9999	9999	9984	9811	8371	3457	4	
.6	9999	9997	9980	9806	8367	3457	4	
.8	9992	9990	9973	9800	8363	3456	4	
1.0	9983	9981	9964	9791	8356	3455	4	
.0	13	36	112	349	1609	2132	3	
.2			40	264	1547	2118	3	
.4			10	199	1495	2102	3	
.6			2	152	1454	2085	3	
.8				123	1424	2067	3	
1.0				113	1404	2047	3	

α_1 = .40

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9997	9892	9052	5236	28	
.2	9999	9999	9996	9891	9051	5236	28	
.4	9999	9999	9993	9886	9049	5235	28	
.6	9999	9999	9988	9879	9044	5233	28	
.8	9999	9998	9978	9868	9037	5230	28	
1.0	9996	9989	9965	9855	9028	5227	28	
.0	15	36	112	534	3011	2800	15	
.2		9	77	500	2988	2790	15	
.4	1	1	51	473	2967	2780	15	
.6			33	454	2950	2770	15	
.8			23	442	2934	2759	15	
1.0	1		20	436	2921	2748	15	

α_1 = .50

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9909	9252	5685	45	
.2	9999	9999	9998	9907	9251	5684	45	
.4	9999	9999	9995	9902	9249	5683	45	
.6	9999	9999	9989	9894	9244	5680	45	
.8	9999	9999	9980	9883	9238	5677	45	
1.0	9996	9989	9965	9868	9229	5672	45	
.0	34	43	132	929	4107	2929	23	
.2	16	25	114	913	4097	2923	23	
.4	2	11	100	900	4087	2917	23	
.6		1	90	890	4078	2912	23	
.8			84	883	4069	2906	23	
1.0			82	880	4061	2900	23	

α_1 = .60

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9918	9379	5887	56	
.2	9999	9999	9998	9917	9379	5886	56	
.4	9999	9999	9996	9912	9376	5884	56	
.6	9999	9999	9990	9904	9371	5882	56	
.8	9999	9999	9980	9893	9365	5878	56	
1.0	9996	9989	9965	9879	9357	5873	56	
.0	19	37	212	1649	4663	2982	28	
.2	10	28	203	1642	4658	2979	28	
.4	3	21	196	1635	4654	2976	28	
.6		16	191	1631	4649	2974	28	
.8		13	188	1627	4644	2971	28	
1.0		12	187	1625	4640	2968	28	

α_1 = .70

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9938	9494	6039	65	
.2	9999	9999	9999	9937	9493	6038	65	
.4	9999	9999	9996	9933	9490	6036	65	
.6	9999	9999	9991	9927	9485	6033	65	
.8	9999	9999	9982	9919	9479	6029	65	
1.0	9996	9989	9967	9909	9470	6024	65	
.0	13	102	907	4295	4749	3021	33	
.2	12	100	906	4294	4748	3020	33	
.4	10	99	904	4293	4747	3020	33	
.6	9	98	903	4292	4747	3019	33	
.8	9	97	903	4291	4746	3019	33	
1.0	8	97	902	4290	4745	3018	33	

α_0 = .100 α_1 = .000 α_c = .010 10.000 1.0000 .01

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9901	9049	3690	10	4		
.2	9990	9901	9049	3690	10	4		
.4	9990	9901	9049	3690	10	4		
.6	9990	9900	9049	3690	10	4		
.8	9990	9900	9049	3690	10	4		
1.0	9990	9900	9049	3690	10	4		
.0	2	4	11	19	10	4		
.2			1	12	10	4		
.4				6	9	4		
.6				3	9	4		
.8				1	9	4		
1.0				1	9	4		

α_1 = .05

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9981	9803	8192	1393	22		
.2	9999	9981	9803	8192	1393	22		
.4	9998	9980	9803	8192	1393	22		
.6	9998	9980	9802	8192	1393	22		
.8	9997	9979	9801	8191	1393	22		
1.0	9996	9978	9801	8190	1393	22		
.0	2	4	11	31	48	21		
.2			1	18	46	21		
.4				9	44	20		
.6				4	42	20		
.8				2	40	20		
1.0				1	39	20		

α_1 = .10

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9992	9902	9052	3720	49		
.2	9999	9991	9902	9052	3720	49		
.4	9999	9991	9901	9052	3720	49		
.6	9999	9990	9900	9051	3720	49		
.8	9997	9988	9899	9049	3719	49		
1.0	9996	9987	9897	9048	3718	49		
.0	2	4	11	33	79	44		
.2			1	19	73	43		
.4				10	67	43		
.6				5	63	43		
.8				2	60	42		
1.0				1	59	42		

α_1 = .20

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9998	9954	9517	6099	185		
.2	9999	9998	9953	9517	6099	185		
.4	9999	9997	9952	9515	6098	185		
.6	9999	9995	9950	9513	6097	185		
.8	9996	9992	9947	9511	6095	185		
1.0	9993	9988	9944	9507	6093	185		
.0	2	4	11	34	110	97		
.2			2	21	101	97		
.4				12	94	97		
.6				7	88	96		
.8				3	84	95		
1.0				3	82	93		

α_1 = .30

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9988	9811	8216	1632		
.2	9999	9999	9987	9810	8215	1632		
.4	9999	9999	9984	9807	8213	1631		
.6	9999	9997	9979	9802	8209	1631		
.8	9992	9990	9972	9795	8203	1630		
1.0	9983	9981	9963	9787	8196	1628		
.0	2	4	11	36	178	273		
.2			4	27	171	271		
.4			1	20	164	269		
.6				15	160	267		
.8				13	156	265		
1.0				12	154	263		

α_1 = .40

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9997	9890	8864	3219		
.2	9999	9999	9996	9888	8863	3219		
.4	9999	9999	9993	9883	8859	3217		
.6	9999	9999	9988	9875	8852	3215		
.8	9999	9998	9978	9864	8842	3212		
1.0	9996	9989	9964	9850	8830	3208		
.0	1	4	11	55	367	367		
.2		1	8	51	364	366		
.4			5	49	361	365		
.6			3	47	359	363		
.8			2	45	357	362		
1.0			2	45	355	361		

α_1 = .50

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9905	9001	3656		
.2	9999	9999	9998	9903	8999	3656		
.4	9999	9999	9995	9898	8995	3654		
.6	9999	9999	9989	9889	8987	3651		
.8	9999	9999	9980	9877	8977	3647		
1.0	9996	9989	9964	9861	8963	3642		
.0	3	4	13	97	573	367		
.2	2	3	11	96	571	367		
.4		1	10	94	570	366		
.6			9	93	568	365		
.8			8	92	567	365		
1.0			8	92	566	364		

α_1 = .60

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9912	9070	3857		1
.2	9999	9999	9998	9910	9068	3856		1
.4	9999	9999	9996	9905	9063	3854		1
.6	9999	9999	9990	9895	9055	3851		1
.8	9999	9999	9980	9882	9044	3846		1
1.0	9996	9989	9964	9866	9030	3840		1
.0	2	4	21	180	757	367		
.2	1	3	21	179	756	366		
.4		2	20	178	756	366		
.6		2	19	178	755	365		
.8		1	19	177	754	365		
1.0		1	19	177	753	365		

α_1 = .70

α_4 \ α_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9999	9919	9132	4009		1
.2	9999	9999	9999	9917	9130	4008		1
.4	9999	9999	9996	9911	9125	4006		1
.6	9999	9999	9991	9902	9117	4003		1
.8	9999	9999	9981	9889	9106	3998		1
1.0	9996	9989	9965	9873	9091	3991		1
.0	1	10	95	602	834	366		
.2	1	10	95	602	834	366		
.4	1	10	95	601	834	366		
.6	1	10	94	601	834	366		
.8	1	10	94	601	834	366		
1.0	1	10	94	601	833	366		

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_1^2 =$ 100.000 $\alpha_2 =$ .0010 $\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 .	5 1
.0	9989	A990	7 9230	5932	1869	871	392
.2	9989	9907	9230	5932	1869	871	392
.4	9989	9907	9230	5932	1869	871	392
.6	9989	9907	9230	5932	1869	871	392
.8	9989	9907	9230	5932	1869	871	392
1.0	9988	9906	9230	5932	1869	871	392
.0	351	1030	2609	3770	1768	870	392
.2	1			536	1429	867	391
.4				14	947	860	388
.6					521	851	384
.8					256	839	378
1.0					168	824	372

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	2 9841	8960	6110	3373	1854 5
.2	9998	9982	9841	8960	6110	3373	1854 5
.4	9997	9981	9841	8960	6110	3373	1854 5
.6	9997	9981	9840	8960	6110	3373	1854 5
.8	9996	9980	9840	8959	6110	3373	1854 5
1.0	9996	9979	9839	8959	6110	3373	1854 5
.0	351	1035	2732	5239	5297	3356	1848 5
.2				703	3675	3320	1834 5
.4				22	2193	3275	1816 5
.6					1130	3224	1793 5
.8					539	3168	1767 5
1.0					352	3110	1736 5

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9921	9463	7713	5214	3303 37
.2	9999	9991	9921	9463	7713	5214	3303 37
.4	9999	9991	9920	9463	7713	5214	3303 37
.6	9998	9990	9920	9462	7713	5214	3303 37
.8	9997	9989	9919	9462	7712	5214	3303 37
1.0	9995	9987	9917	9461	7712	5214	3303 37
.0	351	1035	2748	5474	6549	5169	3287 37
.2	1	1		827	4475	5083	3255 37
.4				34	2697	4991	3217 36
.6					1441	4896	3175 36
.8					735	4304	3127 35
1.0					507	4716	3074 35

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9962	9728	8752	7084	5215 255
.2	9999	9998	9962	9728	8752	7084	5215 255
.4	9999	9996	9961	9727	8752	7084	5215 255
.6	9999	9995	9960	9727	8752	7084	5215 255
.8	9996	9992	9958	9725	8751	7084	5215 255
1.0	9993	9989	9955	9724	8751	7084	5215 255
.0	350	1035	2755	5596	7348	7010	5180 253
.2			1	1097	5174	6889	5122 250
.4	1	1		79	3324	6767	5060 247
.6				2	1975	6646	4993 244
.8					1175	6531	4921 241
1.0					905	6424	4846 237

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9990	9893	9479	8985	7693 1629
.2	9999	9999	9989	9893	9479	8985	7693 1629
.4	9999	9999	9987	9891	9479	8985	7693 1629
.6	9999	9997	9983	9889	9478	8985	7693 1629
.8	9992	9991	9978	9886	9477	8985	7693 1629
1.0	9985	9983	9972	9883	9475	8985	7693 1629
.0	350	1035	2758	5669	8012	8906	7626 1615
.2			34	2275	6608	8827	7559 1600
.4				630	5388	8746	7491 1586
.6				116	4442	8664	7422 1571
.8				14	3834	8581	7351 1556
1.0				2	3603	8497	7278 1541

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9998	9937	9765	9650	8674 2985
.2	9999	9999	9997	9936	9765	9650	8674 2985
.4	9999	9999	9994	9934	9765	9650	8674 2985
.6	9999	9999	9990	9930	9764	9650	8674 2985
.8	9999	9998	9983	9926	9764	9650	8674 2985
1.0	9989	9987	9972	9920	9763	9650	8674 2985
.0	348	1035	2758	5705	9407	9558	8591 2957
.2	1	2	747	4147	9272	9522	8558 2946
.4			113	2893	9153	9485	8525 2934
.6			9	1985	9055	9448	8492 2923
.8				1439	8981	9410	8458 2911
1.0				1254	8932	9373	8425 2900

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9947	9883	9787	8883 3368
.2	9999	9999	9998	9946	9883	9787	8883 3368
.4	9999	9999	9996	9944	9883	9787	8883 3368
.6	9999	9999	9991	9941	9883	9787	8883 3368
.8	9999	9999	9984	9936	9883	9787	8882 3368
1.0	9996	9990	9972	9931	9882	9787	8882 3367
.0	347	1035	2758	6471	9783	9652	8796 3335
.2		95	1535	5832	9763	9673	8779 3328
.4		2	747	5313	9743	9654	8762 3322
.6			316	4929	9724	9635	8744 3315
.8			122	4691	9704	9616	8727 3309
1.0			69	4604	9685	9597	8710 3302

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9960	9939	9847	8974 3546
.2	9999	9999	9998	9959	9939	9847	8974 3546
.4	9999	9999	9996	9958	9939	9847	8974 3546
.6	9999	9999	9992	9957	9939	9847	8974 3546
.8	9999	9999	9984	9954	9939	9847	8973 3546
1.0	9996	9990	9973	9951	9938	9846	8973 3546
.0	484	1038	2818	8375	9841	9750	8885 3511
.2		372	2168	8230	9831	9740	8877 3507
.4		93	1654	8114	9821	9731	8868 3504
.6	61	19	1284	8027	9812	9721	8859 3500
.8	8	3	1061	7971	9802	9711	8850 3497
1.0	23		986	7947	9792	9702	8841 3493

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9989	9980	9891	9041 3682
.2	9999	9999	9999	9989	9980	9891	9041 3682
.4	9999	9999	9997	9989	9980	9891	9041 3682
.6	9999	9999	9994	9989	9980	9891	9041 3682
.8	9999	9999	9988	9989	9980	9891	9041 3682
1.0	9996	9990	9981	9989	9980	9891	9041 3682
.0	420	1218	6289	9890	9881	9793	8952 3646
.2	247	1059	6222	9888	9879	9791	8950 3645
.4	112	935	6170	9886	9877	9789	8948 3644
.6	15	846	6132	9884	9875	9787	8946 3643
.8		793	6109	9882	9873	9785	8944 3643
1.0		775	6100	9880	9871	9783	8943 3642

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 100.000 $\alpha_2 =$ .0100 $\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	1 9070	4008	203	94	39
.2	9989	9901	9070	4008	203	94	39
.4	9989	9901	9070	4008	203	94	39
.6	9989	9901	9070	4008	203	94	39
.8	9989	9901	9070	4008	203	94	39
1.0	9989	9900	9070	4008	203	94	39
.0	40	112	325	572	189	94	39
.2				75	167	94	39
.4				2	118	93	39
.6					69	92	39
.8					35	91	38
1.0					23	89	37

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	1 9807	8309	2304	473	198
.2	9998	9980	9807	8309	2304	473	198
.4	9998	9980	9807	8308	2304	473	198
.6	9997	9980	9806	8308	2304	473	198
.8	9997	9979	9806	8308	2304	473	198
1.0	9996	9978	9805	8307	2304	473	198
.0	40	113	343	913	1021	471	197
.2				105	733	469	197
.4				3	440	467	195
.6					224	462	193
.8					104	456	191
1.0					67	448	188

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	1 9904	9115	4618	958	399
.2	9999	9991	9904	9115	4618	958	399
.4	9999	9991	9904	9115	4618	958	399
.6	9998	9990	9903	9114	4617	958	399
.8	9997	9988	9901	9113	4617	958	399
1.0	9995	9986	9900	9111	4616	958	399
.0	40	113	345	972	1610	945	395
.2	1			125	1074	941	394
.4				5	625	934	392
.6					321	925	388
.8					156	912	383
1.0					105	897	377

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9954	9549	6742	1993	810
.2	9999	9998	9954	9549	6741	1993	810
.4	9999	9997	9953	9548	6741	1993	810
.6	9999	9995	9951	9546	6740	1993	810
.8	9996	9992	9948	9544	6739	1993	810
1.0	9993	9988	9945	9541	6737	1993	810
.0	39	113	346	1002	2087	1894	794
.2	1			169	1395	1876	791
.4				11	849	1854	785
.6					477	1830	778
.8					268	1803	769
1.0					200	1775	757

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9989	9823	8533	4980	2064
.2	9999	9999	9988	9823	8532	4980	2064
.4	9999	9999	9985	9820	8531	4980	2064
.6	9999	9997	9980	9816	8528	4979	2064
.8	9992	9990	9973	9809	8523	4979	2064
1.0	9983	9982	9964	9801	8518	4979	2064
.0	40	112	346	1021	2518	4509	1966
.2			4	369	1966	4462	1956
.4				94	1519	4415	1943
.6				16	1190	4369	1929
.8				2	987	4324	1912
1.0					913	4280	1894

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8 9997	9897	9119	7535	3277 1
.2	9999	9999	9996	9895	9118	7535	3277 1
.4	9999	9999	9994	9891	9116	7534	3277 1
.6	9999	9999	9988	9884	9111	7534	3277 1
.8	9999	9998	9979	9874	9106	7533	3277 1
1.0	9989	9986	9965	9861	9098	7532	3276 1
.0	37	112	346	1028	3835	6959	3034 1
.2	1	1	89	714	3643	6936	3024 1
.4			13	477	3489	6911	3014 1
.6			1	314	3374	6886	3003 1
.8				219	3300	6860	2992 1
1.0				188	3267	6833	2980 1

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9338	8352	3660 1
.2	9999	9999	9998	9910	9338	8352	3660 1
.4	9999	9999	9995	9905	9336	8351	3660 1
.6	9999	9999	9990	9897	9333	8351	3660 1
.8	9999	9999	9980	9886	9328	8350	3659 1
1.0	9996	9989	9965	9872	9322	8349	3659 1
.0	36	112	346	1206	5803	7660	3357 1
.2		10	187	1049	5738	7646	3351 1
.4	1		89	926	5685	7632	3345 1
.6			37	838	5644	7617	3338 1
.8			14	784	5615	7602	3332 1
1.0			8	765	5598	7587	3325 1

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9920	9541	8747	3847 1
.2	9999	9999	9998	9918	9541	8747	3847 1
.4	9999	9999	9996	9913	9540	8747	3847 1
.6	9999	9999	9990	9906	9538	8746	3847 1
.8	9999	9999	9981	9895	9536	8745	3846 1
1.0	9996	9989	9965	9881	9533	8743	3846 1
.0	50	117	354	1892	7771	7985	3512 1
.2		41	267	1819	7755	7978	3509 1
.4		6	201	1763	7740	7970	3505 1
.6			154	1722	7727	7962	3502 1
.8	1	2	125	1696	7717	7954	3498 1
1.0		5	116	1687	7708	7946	3495 1

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9943	9829	9056	3994 1
.2	9999	9999	9999	9942	9829	9056	3994 1
.4	9999	9999	9996	9939	9820	9056	3994 1
.6	9999	9999	9991	9935	9827	9055	3994 1
.8	9999	9999	9982	9929	9826	9054	3993 1
1.0	9996	9989	9967	9922	9824	9052	3992 1
.0	43	132	972	6030	8939	8237	3633 1
.2	25	114	956	6023	8938	8235	3632 1
.4	11	100	943	6017	8936	8234	3631 1
.6	1	91	934	6012	8934	8232	3631 1
.8		85	929	6009	8932	8230	3630 1
1.0		83	927	6007	8931	8229	3629 1

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 100.000 $\alpha_2 =$ .1000 $\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	0 9051	3713	21	9	4
.2	9990	9900	9051	3713	21	9	4
.4	9990	9900	9051	3713	21	9	4
.6	9990	9900	9050	3713	21	9	4
.8	9990	9900	9050	3713	21	9	4
1.0	9989	9900	9050	3713	21	9	4
.0	7	12	34	60	19	9	4
.2		1		8	17	9	4
.4					12	9	4
.6					7	9	4
.8					4	9	4
1.0					2	9	4

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8201	1460	49	20
.2	9999	9981	9803	8201	1460	49	20
.4	9998	9980	9803	8201	1460	49	20
.6	9998	9980	9802	8200	1459	49	20
.8	9997	9979	9802	8200	1459	49	20
1.0	9996	9978	9801	8199	1459	49	20
.0	7	12	35	98	113	49	20
.2	1	1		11	81	49	20
.4					49	49	20
.6					25	48	19
.8					12	48	19
1.0					7	47	19

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9057	3788	105	40
.2	9999	9991	9902	9057	3788	105	40
.4	9999	9991	9902	9056	3788	105	40
.6	9999	9990	9901	9055	3788	105	40
.8	9997	9988	9899	9054	3787	105	40
1.0	9995	9987	9897	9053	3787	105	40
.0	7	12	36	105	188	103	39
.2	1	1		13	125	103	39
.4					72	102	39
.6					36	101	39
.8					18	100	38
1.0					12	98	38

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9954	9519	6148	301	80
.2	9999	9998	9953	9519	6148	301	80
.4	9999	9997	9952	9518	6147	301	80
.6	9999	9995	9950	9516	6146	301	80
.8	9996	9992	9947	9513	6144	301	80
1.0	9993	9988	9944	9510	6142	301	80
.0	6	12	36	108	253	228	78
.2	1			18	166	227	78
.4				1	100	224	78
.6					55	222	77
.8					31	219	76
1.0					23	215	75

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9812	8237	1921	186
.2	9999	9999	9987	9811	8236	1921	186
.4	9999	9999	9984	9808	8233	1920	186
.6	9999	9997	9979	9803	8229	1920	186
.8	9999	9990	9972	9796	8224	1919	186
1.0	9983	9981	9964	9788	8217	1918	186
.0	6	12	36	110	312	742	170
.2				39	240	730	170
.4		1		10	182	719	169
.6				2	141	710	168
.8					116	701	167
1.0					107	694	165

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9890	8874	3925	170
.2	9999	9999	9999	9888	8872	3925	170
.4	9999	9999	9994	9884	8868	3924	170
.6	9999	9998	9986	9876	8862	3922	170
.8	9998	9986	9975	9865	8852	3920	170
1.0	9973	9972	9961	9851	8840	3917	170
.0	4	12	35	111	502	1824	126
.2	1		9	77	472	1815	126
.4			1	51	448	1807	125
.6				33	430	1800	125
.8				23	419	1792	125
1.0				20	414	1785	124

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	9015	4827	116
.2	9999	9999	9998	9904	9013	4827	116
.4	9999	9999	9995	9898	9009	4825	116
.6	9999	9999	9989	9890	9002	4823	116
.8	9999	9999	9980	9877	8991	4821	116
1.0	9996	9989	9965	9861	8978	4817	116
.0	4	11	35	131	883	2615	73
.2		1	19	113	868	2611	73
.4	1		9	99	856	2606	73
.6			4	90	847	2601	73
.8			1	84	841	2596	73
1.0			1	82	838	2591	73

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9912	9103	5445	89
.2	9999	9999	9998	9910	9101	5445	89
.4	9999	9999	9996	9905	9097	5444	89
.6	9999	9999	9990	9896	9090	5441	89
.8	9999	9999	9980	9883	9080	5438	89
1.0	9996	9989	9965	9866	9067	5434	89
.0	7	12	36	211	1573	3016	50
.2		4	27	202	1566	3014	50
.4		1	21	195	1561	3011	50
.6			16	190	1556	3009	50
.8	1		13	187	1553	3006	50
1.0	2		12	186	1551	3003	50

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9919	9317	5965	72
.2	9999	9999	9999	9918	9316	5965	72
.4	9999	9999	9996	9912	9313	5963	72
.6	9999	9999	9991	9903	9308	5960	72
.8	9999	9999	9981	9891	9301	5956	72
1.0	9996	9989	9965	9875	9291	5951	72
.0	4	13	102	902	4106	3052	37
.2	3	12	100	901	4105	3051	37
.4	1	10	99	899	4104	3051	37
.6		9	98	898	4103	3050	37
.8		9	97	898	4102	3050	37
1.0		8	97	897	4101	3049	37

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_1^2 =$1000.000 $\alpha_3 =$ .0001 $\alpha_1 =$.01

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9985	A991	7 9462	7712	4435	1720	869	392
.2	9985	9917	9462	7712	4435	1720	869	392
.4	9985	9917	9462	7712	4435	1720	869	392
.6	9985	9917	9462	7712	4435	1720	869	392
.8	9985	9917	9461	7712	4435	1720	869	392
1.0	9985	9917	9461	7712	4435	1720	869	392
.0	1092	2752	5476	6549	4286	1712	869	392
.2			1		904	1419	866	390
.4		1			31	974	860	388
.6						558	851	384
.8						288	839	378
1.0						195	824	372

$\alpha_1 =$.05

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9995	A998	2 9889	9472	8216	5593	3350	1846
.2	9995	9982	9889	9472	8216	5593	3350	1846
.4	9995	9982	9889	9472	8216	5593	3350	1846
.6	9994	9981	9889	9472	8216	5593	3350	1846
.8	9994	9981	9888	9472	8216	5593	3350	1846
1.0	9993	9980	9888	9472	8216	5593	3350	1846
.0	1084	2764	5674	7895	7802	5524	3348	1845
.2					1423	4047	3317	1831
.4		1			55	2553	3277	1813
.6						1393	3229	1791
.8						706	3177	1764
1.0						479	3119	1733

$\alpha_1 =$.10

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997	A999	1 9944	9731	9041	7287	5169	3286
.2	9997	9991	9944	9731	9041	7287	5169	3286
.4	9996	9990	9944	9731	9041	7287	5169	3286
.6	9996	9990	9944	9731	9041	7287	5169	3286
.8	9995	9989	9943	9731	9041	7287	5169	3286
1.0	9994	9987	9942	9731	9041	7287	5169	3286
.0	1074	2765	5698	8091	8561	7179	5165	3284
.2		1	1		1704	5161	5095	3252
.4		1			87	3276	5017	3215
.6					1	1846	4934	3172
.8						995	4849	3124
1.0						712	4763	3071

$\alpha_1 =$.20

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	6 9973	9865	9503	8474	7041	5190
.2	9999	9996	9973	9865	9503	8474	7041	5190
.4	9998	9995	9972	9865	9503	8474	7041	5190
.6	9997	9994	9971	9864	9502	8474	7041	5190
.8	9995	9992	9970	9864	9502	8474	7041	5190
1.0	9992	9990	9969	9863	9502	8474	7041	5190
.0	1057	2765	5710	8191	8983	8337	7035	5187
.2				2	2237	6132	6936	5129
.4					195	4121	6832	5066
.6					5	2567	6726	4999
.8						1605	6620	4928
1.0						1271	6515	4852

$\alpha_1 =$.50

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9992	9947	9797	9355	8972	7673
.2	9999	9999	9992	9947	9797	9355	8972	7673
.4	9999	9999	9990	9946	9797	9355	8972	7673
.6	9998	9997	9988	9945	9796	9354	8972	7673
.8	9993	9992	9985	9944	9796	9354	8972	7673
1.0	9988	9988	9982	9943	9795	9354	8972	7673
.0	1046	2765	5715	8250	9252	9218	8964	7666
.2		2	1		157	4315	7872	8885	7599
.4						1370	6645	8805	7530
.6						285	5660	8723	7460
.8						38	5011	8640	7389
1.0						6	4757	8555	7317

$\alpha_1 =$.80

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9998	9968	9873	9750	9645	8662
.2	9999	9999	9998	9968	9873	9750	9645	8662
.4	9999	9999	9996	9967	9873	9750	9645	8662
.6	9999	9999	9992	9966	9872	9750	9645	8662
.8	9999	9998	9988	9964	9872	9750	9645	8662
1.0	9991	9989	9982	9961	9871	9750	9645	8662
.0	1039	2763	5715	8264	9334	9738	9636	8653
.2		1		14	2738	7245	9690	9599	8620
.4		1			484	5398	9642	9562	8587
.6					43	3961	9597	9524	8553
.8					2	3051	9554	9487	8520
1.0						2733	9515	9449	8486

$\alpha_1 =$.90

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9972	9903	9881	9784	8873
.2	9999	9999	9999	9972	9902	9881	9784	8873
.4	9999	9999	9997	9971	9902	9881	9784	8873
.6	9999	9999	9994	9969	9902	9881	9784	8872
.8	9999	9998	9989	9967	9902	9881	9784	8872
1.0	9993	9991	9982	9964	9901	9881	9784	8872
.0	1037	2763	5715	8267	9670	9871	9775	8864
.2				633	5119	9222	9852	9756	8846
.4				14	2741	8827	9832	9736	8829
.6					1261	8516	9813	9717	8812
.8					527	8312	9793	9698	8794
1.0					315	8232	9774	9679	8777

$\alpha_1 =$.95

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9974	9947	9938	9845	8965
.2	9999	9999	9999	9974	9947	9938	9845	8965
.4	9999	9999	9997	9973	9947	9938	9845	8965
.6	9999	9999	9994	9971	9947	9938	9845	8965
.8	9999	9999	9989	9969	9947	9938	9845	8965
1.0	9993	9990	9982	9966	9947	9938	9845	8965
.0	1036	2762	5715	8390	9934	9928	9835	8954
.2		1	34	2287	6886	9921	9918	9825	8947
.4				633	5595	9909	9908	9816	8938
.6				117	4606	9897	9898	9806	8929
.8				14	3984	9886	9888	9796	8920
1.0				2	3770	9876	9879	9786	8911

$\alpha_1 =$.99

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9990	9989	9980	9890	9033
.2	9999	9999	9999	9990	9989	9980	9890	9033
.4	9999	9999	9998	9990	9989	9980	9890	9033
.6	9999	9999	9995	9990	9989	9980	9890	9033
.8	9999	9999	9990	9990	9989	9980	9890	9033
1.0	9996	9991	9983	9990	9989	9980	9890	9033
.0	1460	2770	6507	9975	9979	9970	9880	9024
.2	1420	1972	5867	9973	9977	9968	9878	9022
.4			742	5348	9970	9975	9966	9876	9020
.6			310	4965	9967	9973	9964	9874	9018
.8	100		124	4731	9965	9971	9962	9872	9017
1.0	240		76	4652	9963	9969	9960	9870	9015

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_1^2 =$1000.000 $\alpha_3 =$ .0010 $\alpha_1 =$.01

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9987	A990	1 9113	4616	634	180	94	39
.2	9987	9901	9113	4616	634	180	94	39
.4	9987	9901	9113	4616	634	180	94	39
.6	9987	9900	9113	4616	634	180	94	39
.8	9987	9900	9113	4616	634	180	94	39
1.0	9987	9900	9112	4616	634	180	94	39
.0	127	349	973	1610	593	179	94	39
.2	1	1			178	161	94	39
.4					7	119	93	39
.6						73	92	39
.8						40	91	38
1.0						28	89	37

$\alpha_1 =$.05

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997	A997	9 9816	8525	3775	928	469	196
.2	9997	9979	9816	8525	3775	928	469	196
.4	9996	9979	9815	8524	3775	928	469	196
.6	9996	9979	9815	8524	3775	928	469	196
.8	9995	9978	9814	8524	3775	928	469	196
1.0	9994	9977	9814	8523	3775	928	469	196
.0	126	351	1023	2464	2636	903	469	196
.2					499	780	468	196
.4					18	561	465	195
.6						340	460	193
.8						189	454	190
1.0						135	446	187

$\alpha_1 =$.10

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	0 9908	9231	5933	1869	938	393
.2	9999	9990	9908	9231	5933	1869	938	393
.4	9998	9990	9908	9231	5933	1869	938	393
.6	9997	9989	9907	9230	5933	1869	938	393
.8	9996	9987	9905	9229	5933	1869	938	393
1.0	9994	9986	9904	9228	5932	1869	938	393
.0	126	351	1029	2608	3770	1768	937	392
.2	1	1	1		685	1469	934	391
.4					31	1039	928	389
.6						635	919	385
.8						365	907	380
1.0						270	893	374

$\alpha_1 =$.20

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	7 9956	9609	7638	3484	1875	785
.2	9999	9997	9956	9609	7638	3484	1875	785
.4	9999	9996	9955	9608	7638	3484	1875	785
.6	9998	9994	9953	9607	7637	3484	1875	785
.8	9995	9991	9950	9605	7636	3484	1875	785
1.0	9992	9988	9947	9602	7635	3484	1875	785
.0	124	350	1032	2684	4609	3165	1871	783
.2	1			1	988	2538	1863	780
.4					74	1813	1850	775
.6					2	1179	1833	767
.8						759	1811	758
1.0						608	1784	747

$\alpha_1 =$.50

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9989	9847	8963	6152	4634	1937
.2	9999	9999	9988	9846	8963	6152	4634	1937
.4	9999	9999	9985	9844	8962	6152	4634	1937
.6	9998	9997	9981	9840	8960	6152	4634	1937
.8	9992	9990	9974	9835	8957	6151	4634	1937
1.0	9984	9982	9966	9829	8954	6150	4634	1937
.0	125	349	1033	2729	5236	5419	4612	1928
.2				34	2157	4676	4587	1917
.4					607	3972	4558	1905
.6					113	3392	4524	1891
.8					14	3004	4486	1875
1.0					2	2851	4444	1858

$\alpha_1 =$.80

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9998	9910	9340	8022	7302	3029
.2	9999	9999	9999	9909	9339	8022	7302	3029
.4	9999	9999	9995	9905	9337	8022	7302	3029
.6	9998	9997	9987	9899	9334	8022	7302	3029
.8	9988	9987	9977	9891	9330	8022	7302	3029
1.0	9974	9973	9964	9881	9324	8021	7302	3029
.0	118	348	1033	2739	5428	7818	7245	3005
.2	2		2	743	3977	7739	7221	2995
.4				112	2792	7668	7197	2985
.6				9	1927	7606	7171	2974
.8					1403	7557	7144	2963
1.0					1226	7520	7116	2952

$\alpha_1 =$.90

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9999	9922	9438	8936	8179	3376
.2	9999	9999	9998	9921	9438	8936	8179	3376
.4	9999	9999	9995	9917	9436	8936	8179	3376
.6	9999	9999	9990	9910	9433	8936	8179	3376
.8	9999	9998	9981	9901	9429	8936	8179	3376
1.0	9988	9985	9967	9890	9424	8936	8179	3376
.0	114	347	1033	2740	6215	8855	8107	3346
.2	2		95	1527	5622	8839	8092	3340
.4	1		2	744	5138	8822	8077	3334
.6	1			314	4778	8805	8062	3328
.8				121	4554	8788	8046	3321
1.0				69	4472	8771	8030	3315

$\alpha_1 =$.95

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9928	9583	9418	8618	3547
.2	9999	9999	9998	9926	9583	9418	8618	3547
.4	9999	9999	9996	9922	9582	9418	8618	3547
.6	9999	9999	9991	9915	9581	9418	8618	3547
.8	9999	9999	9982	9906	9579	9418	8618	3547
1.0	9995	9988	9967	9893	9576	9418	8618	3547
.0	113	347	1033	2801	8120	9329	8537	3514
.2	1	5	372	2156	7987	9320	8529	3510
.4			95	1646	7879	9311	8520	3507
.6			16	1279	7798	9302	8512	3503
.8			2	1057	7746	9293	8504	3500
1.0				982	7724	9284	8495	3497

$\alpha_1 =$.99

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9944	9892	9805	8969	3682
.2	9999	9999	9999	9944	9892	9805	8969	3682
.4	9999	9999	9996	9941	9892	9805	8969	3682
.6	9999	9999	9991	9937	9892	9805	8969	3682
.8	9999	9999	9982	9931	9892	9804	8969	3682
1.0	9996	9989	9968	9925	9892	9804	8969	3682
.0	158	420	1216	6262	9795	9708	8881	3646
.2	162	247	1058	6196	9793	9706	8879	3645
.4	25	112	934	6144	9791	9704	8878	3644
.6		15	845	6106	9789	9702	8876	3644
.8	12		792	6083	9787	9701	8874	3643
1.0	27		774	6074	9785	9699	8872	3642

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_1^2 =$1000.000 $\alpha_3 =$ .0100 $\alpha_1 =$.01

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A989	9 9055	3787	65	18	9	4
.2	9988	9899	9055	3787	65	18	9	4
.4	9988	9899	9055	3787	65	18	9	4
.6	9988	9899	9055	3787	65	18	9	4
.8	9988	9899	9054	3787	65	18	9	4
1.0	9988	9899	9054	3786	65	18	9	4
.0	23	40	106	189	60	18	9	4
.2	1				20	16	9	4
.4					1	12	9	4
.6						7	9	4
.8						4	9	4
1.0						3	9	4

$\alpha_1 =$.05

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A998	0 9804	8228	1679	94	49	20
.2	9998	9980	9804	8228	1679	94	49	20
.4	9997	9980	9803	8228	1679	94	49	20
.6	9997	9979	9803	8227	1679	94	49	20
.8	9996	9978	9802	8227	1679	94	49	20
1.0	9995	9977	9801	8226	1679	94	49	20
.0	22	40	112	305	348	92	49	20
.2	1				67	83	49	20
.4					2	62	48	19
.6						39	48	19
.8						22	47	19
1.0						16	47	19

$\alpha_1 =$.10

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	1 9902	9072	4010	203	102	39
.2	9999	9991	9902	9071	4009	203	102	39
.4	9999	9990	9902	9071	4009	203	102	39
.6	9998	9989	9901	9070	4009	203	102	39
.8	9997	9988	9899	9069	4008	203	102	39
1.0	9995	9986	9898	9067	4008	203	102	39
.0	22	40	112	325	572	189	102	39
.2		1			97	170	102	39
.4					4	128	101	39
.6						83	100	38
.8						49	99	38
1.0						37	97	37

$\alpha_1 =$.20

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9953	9527	6308	538	223	77
.2	9999	9997	9953	9526	6308	538	223	77
.4	9999	9996	9952	9525	6307	537	223	77
.6	9999	9994	9950	9523	6306	537	223	77
.8	9996	9991	9947	9521	6305	537	223	77
1.0	9992	9988	9944	9518	6303	537	223	77
.0	21	39	112	336	761	406	223	77
.2		1			147	356	223	76
.4					10	271	221	76
.6						183	220	75
.8						121	217	75
1.0						98	214	74

$\alpha_1 =$.50

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9815	8316	2322	787	158
.2	9999	9999	9987	9814	8316	2322	787	158
.4	9999	9999	9984	9811	8313	2322	787	158
.6	9999	9997	9979	9806	8310	2321	787	158
.8	9992	9990	9973	9800	8305	2320	787	158
1.0	9983	9981	9964	9791	8298	2319	787	158
.0	18	38	112	342	912	1046	780	157
.2				4	343	932	778	156
.4					90	796	776	156
.6					16	680	771	155
.8					2	601	766	154
1.0						570	759	152

$\alpha_1 =$.80

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9892	8918	4237	2110	90
.2	9999	9999	9999	9890	8917	4237	2110	90
.4	9999	9999	9994	9886	8913	4236	2110	90
.6	9999	9998	9987	9878	8907	4234	2110	90
.8	9988	9987	9975	9867	8898	4232	2110	90
1.0	9973	9972	9961	9854	8886	4230	2110	90
.0	16	36	112	343	958	2379	2050	87
.2		1		88	673	2310	2048	87
.4				13	454	2252	2043	87
.6				1	301	2208	2038	87
.8					212	2178	2032	86
1.0					182	2162	2024	86

$\alpha_1 =$.90

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9907	9040	5363	2992	30
.2	9999	9999	9999	9905	9039	5363	2992	30
.4	9999	9999	9997	9900	9035	5362	2991	30
.6	9999	9998	9988	9891	9027	5361	2991	30
.8	9986	9985	9975	9879	9017	5359	2991	30
1.0	9970	9969	9959	9864	9005	5357	2991	30
.0	13	36	112	344	1138	3972	2853	29
.2	1		10	186	996	3947	2850	29
.4				88	883	3925	2847	28
.6				37	802	3907	2842	28
.8				14	752	3893	2838	28
1.0				8	735	3883	2832	28

$\alpha_1 =$.95

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997	A999	8 9999	9913	9119	6550	3545	9
.2	9998	9999	9998	9911	9118	6549	3545	9
.4	9999	9999	9996	9906	9113	6549	3545	9
.6	9999	9999	9990	9897	9106	6548	3545	9
.8	9999	9998	9980	9884	9097	6547	3544	9
1.0	9987	9985	9965	9868	9084	6546	3544	9
.0	13	36	112	351	1803	5735	3322	9
.2	1		40	266	1737	5727	3320	9
.4			10	200	1685	5720	3317	9
.6			2	153	1648	5713	3315	9
.8				125	1625	5706	3312	9
1.0				115	1616	5700	3308	9

$\alpha_1 =$.99

ρT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9920	9386	8473	3957	2
.2	9999	9999	9999	9918	9385	8473	3956	2
.4	9999	9999	9996	9913	9383	8472	3956	2
.6	9999	9999	9991	9904	9380	8471	3956	2
.8	9999	9999	9981	9891	9375	8470	3955	2
1.0	9996	9989	9965	9875	9368	8469	3955	2
.0	34	43	132	967	5803	7759	3624	2
.2	16	25	114	951	5797	7758	3623	2
.4	2	11	100	938	5791	7757	3622	2
.6		1	90	929	5787	7755	3621	2
.8			84	923	5784	7754	3621	2
1.0			82	922	5782	7752	3620	2

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9054	3720	1			
.2	9902	9054	3720	1			
.4	9901	9053	3720	1			
.6	9900	9052	3720	1			
.8	9899	9051	3719	.			
1.0	9897	9050	3718	1			
.0	13	65	45				
.2	11	64	44				
.4	10	62	43				
.6	9	61	43				
.8	8	59	42				
1.0	8	58	41				

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9811	8213	1389			
.2	9987	9810	8212	1389			
.4	9984	9807	8210	1388			
.6	9979	9802	8206	1388			
.8	9973	9796	8200	1387			
1.0	9964	9787	8193	1385			
.0	13	70	90	15			
.2	12	68	89	15			
.4	10	66	87	15			
.6	9	65	86	15			
.8	9	64	84	14			
1.0	8	62	83	14			

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9918	9075	3737	1		
.2	9999	9916	9073	3736	1		
.4	9996	9910	9068	3734	1		
.6	9991	9900	9059	3730	1		
.8	9981	9886	9047	3725	1		
1.0	9964	9869	9030	3719	1		
.0	14	72	98	40			
.2	12	70	97	40			
.4	11	69	95	39			
.6	10	67	93	38			
.8	9	66	92	38			
1.0	9	65	90	37			

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9551	6138	74		
.2	9999	9977	9548	6135	74		
.4	9999	9967	9536	6128	74		
.6	9999	9949	9517	6116	73		
.8	9991	9923	9491	6099	73		
1.0	9964	9888	9458	6077	73		
.0	15	76	101	65	1		
.2	13	74	100	64	1		
.4	12	73	98	63	1		
.6	11	71	97	62	1		
.8	11	70	95	61	1		
1.0	10	69	94	60	1		

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9885	8297	1439		
.2	9999	9999	9875	8289	1437		
.4	9999	9998	9848	8265	1433		
.6	9999	9990	9801	8225	1426		
.8	9999	9961	9734	8169	1416		
1.0	9964	9889	9649	8096	1404		
.0	20	89	100	84	15		
.2	19	88	99	83	14		
.4	18	87	98	83	14		
.6	18	86	97	82	14		
.8	17	85	97	81	14		
1.0	17	85	96	80	14		

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8978	3034		
.2	9999	9999	9965	8964	3030		
.4	9999	9999	9935	8923	3015		
.6	9999	9999	9879	8854	2992		
.8	9999	9982	9788	8757	2960		
1.0	9964	9889	9656	8634	2918		
.0	40	99	98	87	29		
.2	40	99	97	87	29		
.4	39	99	97	87	29		
.6	39	98	96	86	29		
.8	39	98	96	86	29		
1.0	39	97	96	85	29		

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9116	3486		
.2	9999	9999	9978	9101	3480		
.4	9999	9999	9951	9053	3462		
.6	9999	9999	9897	8975	3432		
.8	9999	9987	9801	8865	3390		
1.0	9964	9889	9656	8725	3336		
.0	63	99	97	87	33		
.2	63	99	96	87	33		
.4	63	99	96	87	33		
.6	63	98	96	87	33		
.8	63	98	96	87	33		
1.0	63	98	96	86	33		

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9176	3696		
.2	9999	9999	9983	9159	3690		
.4	9999	9999	9958	9109	3669		
.6	9999	9999	9904	9026	3636		
.8	9999	9988	9808	8910	3589		
1.0	9964	9889	9656	8761	3529		
.0	86	98	96	87	35		
.2	86	98	96	87	35		
.4	86	98	96	87	35		
.6	86	98	96	87	35		
.8	86	98	96	87	35		
1.0	86	98	96	87	35		

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9220	3857	1	
.2	9999	9999	9986	9203	3850	1	
.4	9999	9999	9962	9151	3828	1	
.6	9999	9999	9910	9063	3792	1	
.8	9999	9990	9813	8942	3741	1	
1.0	9965	9889	9656	8786	3676	1	
.0	99	98	96	87	36		
.2	99	98	96	87	36		
.4	99	98	96	87	36		
.6	99	98	96	87	36		
.8	99	98	96	87	36		
1.0	99	98	96	87	36		

.100 .000 .100 .001 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9051	3685				
.2	9902	9050	3685				
.4	9901	9050	3684				
.6	9900	9049	3684				
.8	9899	9048	3683				
1.0	9897	9046	3683				
.0	1	7	4				
.2	1	6	4				
.4	1	6	4				
.6	1	6	4				
.8	1	6	4				
1.0	1	6	4				

.05

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9811	8198	1362			
.2	9987	9810	8198	1362			
.4	9984	9807	8195	1361			
.6	9979	9802	8191	1361			
.8	9973	9795	8185	1360			
1.0	9964	9786	8178	1359			
.0	1	7	9	2			
.2	1	7	9	1			
.4	1	7	9	1			
.6	1	7	9	1			
.8	1	6	8	1			
1.0	1	6	8	1			

.10

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9067	3701			
.2	9999	9915	9065	3700			
.4	9996	9909	9060	3698			
.6	9991	9900	9051	3695			
.8	9981	9886	9038	3689			
1.0	9964	9868	9022	3683			
.0	1	7	10	4			
.2	1	7	10	4			
.4	1	7	10	4			
.6	1	7	9	4			
.8	1	7	9	4			
1.0	1	6	9	4			

.20

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9547	6109	70		
.2	9999	9977	9544	6106	70		
.4	9999	9967	9532	6099	70		
.6	9999	9949	9513	6087	70		
.8	9991	9923	9487	6070	70		
1.0	9964	9888	9453	6048	70		
.0	1	8	10	7			
.2	1	7	10	6			
.4	1	7	10	6			
.6	1	7	10	6			
.8	1	7	10	6			
1.0	1	7	9	6			

.50

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8283	1413		
.2	9999	9999	9874	8275	1412		
.4	9999	9998	9846	8251	1407		
.6	9999	9990	9799	8210	1400		
.8	9999	9960	9732	8153	1391		
1.0	9964	9888	9646	8081	1378		
.0	2	9	10	8	1		
.2	2	9	10	8	1		
.4	2	9	10	8	1		
.6	2	9	10	8	1		
.8	2	9	10	8	1		
1.0	2	9	10	8	1		

.80

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8970	3002		
.2	9999	9999	9965	8956	2997		
.4	9999	9999	9935	8914	2983		
.6	9999	9999	9878	8844	2960		
.8	9999	9982	9786	8747	2928		
1.0	9964	9888	9653	8623	2886		
.0	4	10	10	9	3		
.2	4	10	10	9	3		
.4	4	10	10	9	3		
.6	4	10	10	9	3		
.8	4	10	10	9	3		
1.0	4	10	10	9	3		

.90

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9109	3454		
.2	9999	9999	9978	9093	3448		
.4	9999	9999	9951	9045	3430		
.6	9999	9999	9896	8966	3400		
.8	9999	9986	9800	8856	3358		
1.0	9964	9888	9653	8714	3304		
.0	6	10	10	9	3		
.2	6	10	10	9	3		
.4	6	10	10	9	3		
.6	6	10	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

.95

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9169	3644		
.2	9999	9999	9982	9152	3638		
.4	9999	9999	9957	9102	3637		
.6	9999	9999	9904	9018	3604		
.8	9999	9988	9806	8901	3557		
1.0	9964	9888	9653	8751	3497		
.0	9	10	10	9	4		
.2	9	10	10	9	4		
.4	9	10	10	9	4		
.6	9	10	10	9	4		
.8	9	10	10	9	3		
1.0	9	10	10	9	3		

.99

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9214	3826	1	
.2	9999	9999	9985	9196	3818	1	
.4	9999	9999	9962	9143	3796	1	
.6	9999	9999	9910	9056	3760	1	
.8	9999	9990	9812	8933	3709	1	
1.0	9964	9888	9653	8776	3644	1	
.0	10	10	10	9	4		
.2	10	10	10	9	4		
.4	10	10	10	9	4		
.6	10	10	10	9	4		
.8	10	10	10	9	4		
1.0	10	10	10	9	4		

.100 .000 .100 .001 10000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9050	3681				
.2	9902	9050	3681				
.4	9901	9049	3681				
.6	9900	9049	3680				
.8	9899	9047	3680				
1.0	9897	9046	3679				
.0		1					
.2		1					
.4		1					
.6		1					
.8		1					
1.0		1					

.05

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9810	8197	1359			
.2	9987	9809	8196	1359			
.4	9984	9807	8194	1359			
.6	9979	9802	8190	1358			
.8	9973	9795	8184	1357			
1.0	9964	9786	8177	1356			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

.10

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9067	3698			
.2	9999	9915	9065	3697			
.4	9996	9909	9059	3695			
.6	9991	9899	9050	3691			
.8	9981	9886	9038	3686			
1.0	9964	9868	9021	3679			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

.20

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9547	6106	70		
.2	9999	9977	9543	6103	70		
.4	9999	9966	9532	6096	70		
.6	9999	9949	9513	6084	70		
.8	9991	9923	9486	6067	69		
1.0	9964	9888	9452	6045	69		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.50

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8282	1410		
.2	9999	9999	9874	8274	1409		
.4	9999	9998	9846	8249	1405		
.6	9999	9990	9799	8209	1398		
.8	9999	9960	9732	8152	1388		
1.0	9964	9888	9645	8079	1376		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.80

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8969	2999		
.2	9999	9999	9965	8955	2994		
.4	9999	9999	9935	8913	2980		
.6	9999	9999	9878	8843	2957		
.8	9999	9982	9786	8746	2924		
1.0	9964	9888	9653	8622	2883		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.90

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9108	3451		
.2	9999	9999	9978	9092	3445		
.4	9999	9999	9951	9045	3427		
.6	9999	9999	9896	8965	3397		
.8	9999	9986	9800	8855	3355		
1.0	9964	9888	9653	8713	3301		
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.95

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9169	3661		
.2	9999	9999	9982	9152	3654		
.4	9999	9999	9957	9101	3634		
.6	9999	9999	9904	9017	3601		
.8	9999	9988	9806	8900	3554		
1.0	9964	9888	9653	8750	3494		
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.99

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9213	3822	1	
.2	9999	9999	9985	9196	3815	1	
.4	9999	9999	9962	9143	3793	1	
.6	9999	9999	9910	9055	3757	1	
.8	9999	9990	9811	8932	3706	1	
1.0	9964	9888	9653	8775	3641	1	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$ $\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9058	3880	4				
.2	9902	9057	3880	4				
.4	9902	9057	3880	4				
.6	9901	9056	3879	4				
.8	9899	9055	3879	4				
1.0	9897	9053	3878	4				
.0	35	123	385	1				
.2	19	107	379	1				
.4	9	94	372	1				
.6	4	84	365	1				
.8	1	78	358	1				
1.0	1	75	351	1				

$\alpha_1 = .05$

.0	9988	A9812	8268	1674				
.2	9987	9811	8267	1674				
.4	9984	9808	8265	1674				
.6	9979	9803	8261	1673				
.8	9973	9796	8255	1672				
1.0	9964	9788	8249	1670				
.0	35	131	602	194				
.2	20	115	588	192				
.4	10	101	575	189				
.6	4	91	563	185				
.8	2	85	551	182				
1.0	1	82	540	179				

$\alpha_1 = .10$

.0	9999	A9918	9105	4069	1			
.2	9999	9916	9103	4069	1			
.4	9996	9910	9098	4066	1			
.6	9991	9900	9090	4063	1			
.8	9981	9887	9078	4058	1			
1.0	9965	9869	9063	4051	1			
.0	35	135	652	429				
.2	20	119	637	423				
.4	11	107	624	416				
.6	5	97	611	409				
.8	2	91	599	402				
1.0	1	88	588	395				

$\alpha_1 = .20$

.0	9999	A9980	9566	6391	114			
.2	9999	9977	9563	6389	114			
.4	9999	9967	9552	6382	114			
.6	9999	9949	9535	6370	114			
.8	9991	9923	9510	6354	114			
1.0	9965	9889	9478	6334	113			
.0	39	144	702	638	11			
.2	25	130	688	629	11			
.4	13	119	675	620	11			
.6	6	110	663	610	11			
.8	1	105	652	601	11			
1.0		102	641	592	11			

$\alpha_1 = .50$

.0	9999	A9999	9889	8423	1695			
.2	9999	9999	9880	8416	1693			
.4	9999	9998	9854	8393	1689			
.6	9999	9990	9810	8356	1681			
.8	9999	9961	9748	8303	1671			
1.0	9964	9890	9668	8236	1657			
.0	36	197	821	789	159			
.2	27	188	812	782	157			
.4	21	181	804	774	156			
.6	16	175	796	767	154			
.8	13	171	788	759	153			
1.0	11	169	780	752	151			

$\alpha_1 = .80$

.0	9999	A9999	9976	9056	3343			
.2	9999	9999	9967	9043	3339			
.4	9999	9999	9939	9004	3324			
.6	9999	9999	9887	8940	3301			
.8	9999	9982	9802	8851	3268			
1.0	9964	9891	9681	8737	3226			
.0	55	391	895	810	299			
.2	52	387	892	807	298			
.4	49	384	888	804	297			
.6	47	381	885	801	296			
.8	46	379	881	798	2.4			
1.0	45	377	878	794	293			

$\alpha_1 = .90$

.0	9999	A9999	9987	9184	3794	1		
.2	9999	9999	9979	9169	3788	1		
.4	9999	9999	9955	9125	3770	1		
.6	9999	9999	9904	9053	3740	1		
.8	9999	9987	9816	8951	3698	1		
1.0	9964	9893	9683	8821	3644	1		
.0	98	607	890	810	335			
.2	96	605	888	808	334			
.4	95	604	886	807	333			
.6	94	602	884	805	333			
.8	93	601	883	803	332			
1.0	93	600	881	802	331			

$\alpha_1 = .95$

.0	9999	A9999	9990	9239	4002	1		
.2	9999	9999	9984	9224	3995	1		
.4	9999	9999	9961	9177	3975	1		
.6	9999	9999	9912	9100	3942	1		
.8	9999	9989	9823	8992	3895	1		
1.0	9965	9895	9683	8854	3835	1		
.0	181	805	885	809	350			
.2	180	804	884	808	350			
.4	179	803	883	807	350			
.6	179	802	882	807	349			
.8	178	802	881	806	349			
1.0	178	801	881	805	349			

$\alpha_1 = .99$

.0	9999	A9999	9992	9280	4161	1		
.2	9999	9999	9987	9264	4154	1		
.4	9999	9999	9965	9215	4132	1		
.6	9999	9999	9918	9135	4096	1		
.8	9999	9990	9828	9022	4045	1		
1.0	9964	9898	9684	8878	3980	1		
.0	908	901	881	808	362			
.2	908	901	881	808	362			
.4	908	901	881	808	362			
.6	908	901	881	807	362			
.8	907	900	881	807	362			
1.0	907	900	880	807	362			

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = .010$ $\alpha_3 = 100.0000$ $\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9051	3701	1				
.2	9902	9051	3701	1				
.4	9901	9050	3701	1				
.6	9900	9049	3700	1				
.8	9899	9048	3700	1				
1.0	9897	9046	3699	1				
.0	4	12	40					
.2	2	11	39					
.4	1	9	38					
.6		8	38					
.8		8	37					
1.0		8	36					

$\alpha_1 = .05$

.0	9988	A9811	8204	1391				
.2	9987	9810	8203	1391				
.4	9984	9807	8201	1391				
.6	9979	9802	8197	1390				
.8	9973	9795	8191	1389				
1.0	9964	9786	8184	1388				
.0	4	13	63	18				
.2	2	12	61	18				
.4	1	10	60	18				
.6		9	59	18				
.8		9	57	17				
1.0		8	56	17				

$\alpha_1 = .10$

.0	9999	A9917	9070	3736	1			
.2	9999	9915	9069	3736	1			
.4	9996	9909	9063	3734	1			
.6	9991	9900	9054	3730	1			
.8	9981	9886	9042	3725	1			
1.0	9964	9868	9026	3718	1			
.0	4	14	68	44				
.2	2	12	67	43				
.4	1	11	65	43				
.6		10	64	42				
.8		9	62	41				
1.0		9	61	40				

$\alpha_1 = .20$

.0	9999	A9980	9549	6136	74			
.2	9999	9977	9545	6134	74			
.4	9999	9967	9534	6127	74			
.6	9999	9949	9515	6114	74			
.8	9991	9923	9489	6098	73			
1.0	9964	9888	9455	6076	73			
.0	4	15	74	68	1			
.2	2	13	72	67	1			
.4	1	12	71	66	1			
.6	1	11	70	65	1			
.8		11	68	64	1			
1.0		10	67	63	1			

$\alpha_1 = .50$

.0	9999	A9999	9884	8297	1439			
.2	9999	9999	9875	8289	1437			
.4	9999	9998	9847	8265	1433			
.6	9999	9990	9800	8224	1426			
.8	9999	9960	9734	8168	1416			
1.0	9964	9888	9648	8096	1404			
.0	4	20	87	85	15			
.2	3	19	86	84	15			
.4	2	18	86	83	14			
.6	2	18	85	83	14			
.8	1	17	84	82	14			
1.0	1	17	83	81	14			

$\alpha_1 = .80$

.0	9999	A9999	9974	8978	3034			
.2	9999	9999	9965	8964	3030			
.4	9999	9999	9935	8923	3016			
.6	9999	9999	9879	8854	2992			
.8	9999	9982	9788	8757	2960			
1.0	9964	9888	9656	8634	2918			
.0	6	40	97	87	30			
.2	5	40	97	87	29			
.4	5	39	96	87	29			
.6	5	39	96	86	29			
.8	5	39	96	86	29			
1.0	5	39	95	86	29			

$\alpha_1 = .90$

.0	9999	A9999	9986	9116	3486			
.2	9999	9999	9978	9100	3480			
.4	9999	9999	9951	9053	3462			
.6	9999	9999	9896	8975	3432			
.8	9999	9986	9801	8865	3390			
1.0	9964	9889	9656	8725	3336			
.0	10	63	97	87	33			
.2	10	63	97	87	33			
.4	10	63	96	87	33			
.6	9	63	96	87	33			
.8	9	62	96	87	33			
1.0	9	62	96	86	33			

$\alpha_1 = .95$

.0	9999	A9999	9989	9176	3696			
.2	9999	9999	9983	9159	3690			
.4	9999	9999	9958	9109	3669			
.6	9999	9999	9904	9026	3636			
.8	9999	9988	9808	8910	3589			
1.0	9964	9889	9656	8761	3529			
.0	18	86	96	87	35			
.2	18	85	96	87	35			
.4	18	85	96	87	35			
.6	18	85	96	87	35			
.8	18	85	96	87	35			
1.0	18	85	96	87	35			

$\alpha_1 = .99$

.0	9999	A9999	9992	9220	3857	1		
.2	9999	9999	9986	9203	3850	1		
.4	9999	9999	9962	9151	3828	1		
.6	9999	9999	9910	9063	3792	1		
.8	9999	9990	9813	8942	3741	1		
1.0	9964	9889	9656	8786	3676	1		
.0	63	98	96	87	36			
.2	63	98	96	87	36			
.4	63	98	96	87	36			
.6	63	98	96	87	36			
.8	63	98	96	87	36			
1.0	63	98	96	87	36			

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = .010$ $\alpha_3 = 1000.0000$ $\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9050	3683					
.2	9902	9050	3683					
.4	9901	9050	3682					
.6	9900	9049	3682					
.8	9899	9047	3682					
1.0	9897	9046	3681					
.0		1	4					
.2		1	4					
.4		1	4					
.6		1	4					
.8		1	4					
1.0		1	4					

$\alpha_1 = .05$

.0	9988	A9810	8198	1362				
.2	9987	9810	8197	1362				
.4	9984	9807	8194	1362				
.6	9979	9802	8190	1361				
.8	9973	9795	8184	1360				
1.0	9964	9786	8177	1359				
.0		1	6	2				
.2		1	6	2				
.4		1	6	2				
.6		1	6	2				
.8		1	6	2				
1.0		1	6	2				

$\alpha_1 = .10$

.0	9999	A9917	9067	3701				
.2	9999	9915	9065	3700				
.4	9996	9909	9060	3698				
.6	9991	9899	9051	3694				
.8	9981	9886	9038	3689				
1.0	9964	9868	9022	3683				
.0		1	7	4				
.2		1	7	4				
.4		1	7	4				
.6		1	6	4				
.8		1	6	4				
1.0		1	6	4				

$\alpha_1 = .20$

.0	9999	A9980	9547	6109	70			
.2	9999	9977	9543	6106	70			
.4	9999	9966	9532	6099	70			
.6	9999	9949	9513	6087	70			
.8	9991	9923	9487	6070	70			
1.0	9964	9888	9453	6048	70			
.0		1	7	7				
.2		1	7	7				
.4		1	7	7				
.6		1	7	7				
.8		1	7	6				
1.0		1	7	6				

$\alpha_1 = .50$

.0	9999	A9999	9884	8283	1413			
.2	9999	9999	9874	8275	1412			
.4	9999	9998	9846	8251	1407			
.6	9999	9990	9799	8210	1400			
.8	9999	9960	9732	8153	1391			
1.0	9964	9888	9646	8080	1378			
.0		2	9	9	1			
.2		2	9	8	1			
.4		2	9	8	1			
.6		2	9	8	1			
.8		2	8	8	1			
1.0		2	8	8	1			

$\alpha_1 = .80$

.0	9999	A9999	9974	8970	3002			
.2	9999	9999	9965	8956	2997			
.4	9999	9999	9935	8914	2983			
.6	9999	9999	9878	8844	2960			
.8	9999	9982	9786	8747	2928			
1.0	9964	9888	9653	8623	2886			
.0	1	4	10	9	3			
.2	1	4	10	9	3			
.4		4	10	9	3			
.6		4	10	9	3			
.8		4	10	9	3			
1.0		4	10	9	3			

$\alpha_1 = .90$

.0	9999	A9999	9986	9109	3454			
.2	9999	9999	9978	9093	3448			
.4	9999	9999	9951	9045	3430			
.6	9999	9999	9896	8966	3400			
.8	9999	9986	9800	8856	3358			
1.0	9964	9888	9653	8714	3304			
.0	1	6	10	9	3			
.2	1	6	10	9	3			
.4	1	6	10	9	3			
.6	1	6	10	9	3			
.8	1	6	10	9	3			
1.0	1	6	10	9	3			

$\alpha_1 = .95$

.0	9999	A9999	9989	9169	3664			
.2	9999	9999	9982	9152	3658			
.4	9999	9999	9957	9102	3637			
.6	9999	9999	9904	9018	3604			
.8	9999	9988	9806	8901	3557			
1.0	9964	9888	9653	8751	3497			
.0	2	9	10	9	4			
.2	2	9	10	9	4			
.4	2	9	10	9	4			
.6	2	9	10	9	4			
.8	2	9	10	9	3			
1.0	2	9	10	9	3			

$\alpha_1 = .99$

.0	9999	A9999	9992	9214	3826	1		
.2	9999	9999	9985	9196	3818	1		
.4	9999	9999	9962	9143	3796	1		
.6	9999	9999	9910	9056	3760	1		
.8	9999	9990	9812	8933	3709	1		
1.0	9964	9888	9653	8776	3644	1		
.0	6	10	10	9	4			
.2	6	10	10	9	4			
.4	6	10	10	9	4			
.6	6	10	10	9	4			
.8	6	10	10	9	4			
1.0	6	10	10	9	4			

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_i^2 =$ .100 $\alpha_j =$ 1.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9903	A9072	4043	466			
.2	9903	9071	4043	466			
.4	9902	9071	4043	466			
.6	9901	9070	4043	466			
.8	9900	9069	4042	466			
1.0	9898	9067	4042	466			
.0	111	325	703	425			
.2	10	179	640	423			
.4		87	587	420			
.6		37	545	416			
.8		14	515	410			
1.0		8	499	403			

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9988	A9815	8327	3099	17		
.2	9987	9814	8326	3099	17		
.4	9984	9811	8324	3099	17		
.6	9980	9806	8321	3098	17		
.8	9973	9800	8316	3098	17		
1.0	9964	9791	8309	3097	17		
.0	112	342	1092	1985	12		
.2	12	192	967	1962	12		
.4		96	865	1937	12		
.6		42	788	1908	11		
.8		17	737	1877	11		
1.0		10	711	1844	11		

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9919	9136	5331	176		
.2	9999	9917	9135	5331	176		
.4	9996	9911	9130	5329	176		
.6	9991	9902	9122	5327	176		
.8	9981	9888	9111	5324	176		
1.0	9965	9871	9097	5319	175		
.0	112	344	1185	2949	109		
.2	13	199	1055	2906	108		
.4		104	950	2861	107		
.6		49	871	2815	105		
.8		22	818	2768	104		
1.0		14	791	2719	102		

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9980	9581	7278	1031		
.2	9999	9977	9578	7277	1031		
.4	9999	9967	9568	7273	1030		
.6	9999	9950	9552	7266	1029		
.8	9991	9925	9529	7256	1028		
1.0	9965	9891	9499	7243	1026		
.0	112	344	1293	3753	582		
.2	18	213	1173	3697	574		
.4	1	121	1076	3641	567		
.6		65	1003	3585	559		
.8		35	953	3529	551		
1.0		25	926	3474	542		

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9893	8910	3808	1	
.2	9999	9999	9884	8906	3806	1	
.4	9999	9998	9860	8893	3801	1	
.6	9999	9990	9819	8872	3792	1	
.8	9999	9961	9762	8842	3779	1	
1.0	9965	9891	9690	8803	3763	1	
.0	117	353	1746	4527	1973		
.2	41	267	1673	4484	1955		
.4	26	200	1613	4441	1937		
.6		152	1565	4398	1918		
.8	2	122	1531	4355	1900		
1.0	5	112	1510	4312	1881		

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9977	9414	5451	23	
.2	9999	9999	9969	9407	5447	23	
.4	9999	9999	9944	9385	5435	23	
.6	9999	9999	9898	9348	5413	23	
.8	9999	9982	9828	9297	5384	23	
1.0	9965	9892	9734	9232	5346	23	
.0	115	535	3142	4689	2716	12	
.2	80	501	3117	4671	2705	11	
.4	52	474	3095	4653	2695	11	
.6	32	454	3076	4635	2684	11	
.8	21	442	3059	4616	2673	11	
1.0	17	437	3046	4598	2663	11	

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9988	9515	5836	44	
.2	9999	9999	9982	9507	5831	44	
.4	9999	9999	9961	9481	5815	44	
.6	9999	9999	9922	9440	5790	44	
.8	9999	9987	9858	9381	5754	43	
1.0	9965	9895	9770	9306	5708	43	
.0	132	930	4261	4689	2876	22	
.2	116	913	4250	4680	2870	22	
.4	100	900	4240	4671	2865	22	
.6	90	890	4230	4661	2859	22	
.8	84	884	4221	4652	2853	21	
1.0	82	881	4212	4643	2848	21	

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9992	9558	6007	58	
.2	9999	9999	9987	9549	6001	58	
.4	9999	9999	9970	9523	5984	57	
.6	9999	9999	9937	9478	5956	57	
.8	9999	9989	9881	9416	5917	57	
1.0	9965	9901	9799	9337	5867	56	
.0	212	1651	4830	4686	2945	28	
.2	203	1643	4826	4681	2942	28	
.4	196	1637	4821	4677	2939	28	
.6	191	1632	4816	4672	2936	28	
.8	188	1628	4811	4667	2933	28	
1.0	187	1626	4806	4663	2930	28	

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9995	9590	6135	70	
.2	9999	9999	9992	9581	6129	70	
.4	9999	9999	9979	9553	6111	70	
.6	9999	9999	9951	9507	6081	70	
.8	9999	9992	9901	9441	6039	69	
1.0	9966	9926	9820	9358	5986	69	
.0	907	4298	4915	4683	2995	34	
.2	906	4297	4914	4682	2995	34	
.4	904	4296	4913	4681	2994	34	
.6	903	4295	4912	4680	2993	34	
.8	903	4294	4911	4679	2993	34	
1.0	902	4293	4910	4678	2992	34	

.100 .000 .100 .100 10.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9902	A9052	3719	48			
.2	9902	9052	3719	48			
.4	9901	9052	3718	48			
.6	9900	9051	3718	48			
.8	9899	9049	3718	48			
1.0	9897	9048	3717	48			
.0	11	33	75	43			
.2	1	18	68	43			
.4		9	62	43			
.6		4	57	43			
.8		1	54	42			
1.0		1	52	41			

.05

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9988	A9811	8211	1571			
.2	9987	9810	8210	1571			
.4	9984	9807	8207	1571			
.6	9979	9802	8203	1570			
.8	9972	9795	8198	1569			
1.0	9963	9787	8190	1568			
.0	11	35	118	247			
.2	1	20	104	244			
.4		10	93	241			
.6		4	84	237			
.8		2	78	234			
1.0		1	76	229			

.10

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9917	9074	3905	4		
.2	9999	9915	9072	3905	4		
.4	9999	9910	9067	3903	4		
.6	9989	9900	9058	3899	4		
.8	9975	9886	9045	3894	4		
1.0	9957	9868	9029	3888	4		
.0	11	35	128	399	1		
.2	1	20	114	393	1		
.4		11	102	386	1		
.6		5	93	380	1		
.8		2	87	373	1		
1.0		1	84	367	1		

.20

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9980	9551	6260	131		
.2	9999	9977	9547	6258	131		
.4	9999	9967	9536	6251	131		
.6	9999	9949	9517	6240	130		
.8	9991	9923	9491	6224	130		
1.0	9964	9888	9457	6204	130		
.0	11	35	141	542	18		
.2	2	22	127	533	18		
.4		12	116	525	18		
.6		7	108	516	18		
.8		4	102	508	17		
1.0		3	99	500	17		

.50

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9885	8371	1704		
.2	9999	9999	9875	8364	1703		
.4	9999	9998	9848	8341	1698		
.6	9999	9990	9801	8304	1691		
.8	9999	9960	9735	8251	1680		
1.0	9964	9888	9650	8184	1667		
.0	18	96	194	733	172		
.2	10	27	185	726	171		
.4	3	20	178	718	169		
.6		15	172	711	168		
.8		12	168	704	166		
1.0		11	166	697	164		

.80

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9974	9040	3344		
.2	9999	9999	9965	9028	3339		
.4	9999	9999	9936	8989	3325		
.6	9999	9999	9880	8926	3301		
.8	9999	9982	9791	8836	3268		
1.0	9964	9889	9662	8722	3226		
.0	12	55	384	820	305		
.2	8	52	381	817	304		
.4	5	49	378	814	302		
.6	3	47	375	811	301		
.8	2	45	373	807	300		
1.0	2	45	371	804	299		

.90

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9986	9177	3794	1	
.2	9999	9999	9978	9162	3788	1	
.4	9999	9999	9952	9119	3770	1	
.6	9999	9999	9899	9046	3740	1	
.8	9999	9986	9807	8944	3698	1	
1.0	9964	9889	9668	8815	3644	1	
.0	13	98	597	816	337		
.2	12	96	595	814	337		
.4	10	94	594	813	336		
.6	9	93	592	811	335		
.8	8	93	591	809	335		
1.0	8	92	589	808	334		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9990	9236	4002	1	
.2	9999	9999	9983	9220	3995	1	
.4	9999	9999	9959	9174	3975	1	
.6	9999	9999	9908	9097	3942	1	
.8	9999	9988	9817	8989	3895	1	
1.0	9964	9890	9675	8851	3835	1	
.0	21	180	791	812	352		
.2	21	179	790	811	351		
.4	20	178	789	810	351		
.6	19	178	788	809	351		
.8	19	177	787	809	350		
1.0	19	177	786	808	350		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9992	9280	4161	1	
.2	9999	9999	9986	9263	4154	1	
.4	9999	9999	9965	9215	4132	1	
.6	9999	9999	9917	9134	4096	1	
.8	9999	9990	9827	9021	4045	1	
1.0	9964	9893	9682	8877	3980	1	
.0	95	602	882	808	362		
.2	95	602	882	808	362		
.4	95	602	882	808	362		
.6	94	602	882	808	362		
.8	94	602	882	808	362		
1.0	94	601	881	808	362		

.100 .000 .100 .100 100.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9902	A9050	3684	5			
.2	9902	9050	3684	5			
.4	9901	9050	3684	5			
.6	9900	9049	3684	5			
.8	9899	9048	3683	5			
1.0	9897	9046	3683	5			
.0	1	3	7	4			
.2		2	7	4			
.4		1	6	4			
.6			6	4			
.8			5	4			
1.0			5	4			

.05

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9988	A9811	8198	1381			
.2	9987	9810	8197	1381			
.4	9984	9807	8195	1380			
.6	9979	9802	8191	1379			
.8	9972	9795	8185	1379			
1.0	9963	9786	8178	1377			
.0	1	4	12	25			
.2		2	10	25			
.4		1	9	25			
.6			8	24			
.8			8	24			
1.0			8	24			

.10

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9917	9067	3719	1		
.2	9999	9915	9065	3718	1		
.4	9999	9909	9060	3716	1		
.6	9989	9900	9051	3712	1		
.8	9975	9886	9038	3707	1		
1.0	9957	9868	9022	3700	1		
.0	1	4	13	41			
.2		2	11	41			
.4		1	10	40			
.6			9	39			
.8			9	39			
1.0			9	38			

.20

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9980	9547	6122	75		
.2	9999	9977	9544	6119	75		
.4	9999	9966	9532	6112	75		
.6	9999	9949	9513	6100	75		
.8	9991	9923	9487	6083	75		
1.0	9964	9888	9453	6061	75		
.0	1	4	14	57	1		
.2		2	13	56	1		
.4		1	12	55	1		
.6		1	11	54	1		
.8			10	53	1		
1.0			10	52	1		

.50

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9884	8291	1440		
.2	9999	9999	9874	8283	1438		
.4	9999	9998	9846	8259	1434		
.6	9999	9990	9799	8218	1427		
.8	9999	9960	9732	8162	1418		
1.0	9964	9888	9646	8090	1405		
.0	2	4	20	78	16		
.2	1	3	19	77	16		
.4		2	18	76	16		
.6		2	17	75	16		
.8		1	17	75	16		
1.0		1	17	74	15		

.80

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9974	8976	3034		
.2	9999	9999	9965	8962	3030		
.4	9999	9999	9935	8921	3016		
.6	9999	9999	9878	8852	2992		
.8	9999	9982	9786	8756	2960		
1.0	9964	9888	9654	8632	2918		
.0	1	6	39	89	30		
.2	1	5	39	88	30		
.4	1	5	39	88	30		
.6		5	38	88	30		
.8		5	38	87	30		
1.0		4	38	87	30		

.90

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9986	9115	3486		
.2	9999	9999	9978	9100	3480		
.4	9999	9999	9951	9052	3462		
.6	9999	9999	9896	8974	3432		
.8	9999	9986	9800	8864	3390		
1.0	9964	9888	9655	8724	3336		
.0	1	10	62	88	34		
.2	1	10	62	88	34		
.4	1	9	62	88	34		
.6	1	9	61	88	34		
.8	1	9	61	87	33		
1.0	1	9	61	87	33		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9989	9176	3696		
.2	9999	9999	9982	9159	3690		
.4	9999	9999	9958	9109	3669		
.6	9999	9999	9904	9026	3636		
.8	9999	9988	9807	8909	3589		
1.0	9964	9888	9655	8761	3529		
.0	2	18	84	88	35		
.2	2	18	84	88	35		
.4	2	18	84	87	35		
.6	2	18	84	87	35		
.8	2	18	84	87	35		
1.0	2	18	83	87	35		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A9999	9992	9220	3857	1	
.2	9999	9999	9986	9203	3850	1	
.4	9999	9999	9962	9150	3828	1	
.6	9999	9999	9910	9063	3792	1	
.8	9999	9990	9813	8942	3741	1	
1.0	9964	9889	9656	8786	3676	1	
.0	10	62	96	87	36		
.2	10	62	96	87	36		
.4	10	62	96	87	36		
.6	10	62	96	87	36		
.8	10	62	96	87	36		
1.0	9	62	96	87	36		

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9904	A9115	4618	891	398		
.2	9904	9115	4618	891	398		
.4	9904	9115	4618	891	398		
.6	9903	9114	4617	891	398		
.8	9901	9113	4617	891	398		
1.0	9899	9111	4616	891	398		
.0	345	972	1610	878	395		
.2		95	1024	874	393		
.4		2	551	866	391		
.6			253	855	387		
.8			105	842	381		
1.0			61	827	374		

$\alpha_1 =$ .05

.0	9888	A9823	8531	4088	1940	6	
.2	9887	9823	8530	4088	1940	6	
.4	9885	9820	8529	4087	1940	6	
.6	9880	9816	8526	4087	1940	6	
.8	9873	9809	8521	4086	1940	6	
1.0	9864	9801	8516	4086	1940	6	
.0	346	1021	2462	3281	1876	5	
.2		110	1452	3129	1862	5	
.4		3	755	2988	1844	5	
.6			345	2865	1821	5	
.8			147	2769	1794	5	
1.0			89	2702	1762	5	

$\alpha_1 =$ .10

.0	9999	A9923	9243	6186	3482	44	
.2	9999	9921	9242	6185	3481	44	
.4	9999	9915	9238	6184	3481	44	
.6	9989	9907	9231	6183	3481	44	
.8	9975	9894	9222	6180	3481	44	
1.0	9958	9878	9210	6178	3481	44	
.0	346	1026	2603	4588	3312	42	
.2		128	1564	4315	3279	41	
.4		5	842	4076	3240	41	
.6			407	3877	3197	40	
.8			188	3730	3149	40	
1.0			123	3637	3096	39	

$\alpha_1 =$ .20

.0	9997	A9981	9632	7852	5461	304	
.2	9999	9978	9629	7851	5460	304	
.4	9999	9969	9621	7849	5460	304	
.6	9999	9951	9607	7844	5459	304	
.8	9990	9926	9587	7838	5458	304	
1.0	9961	9897	9562	7831	5457	304	
.0	346	1027	2673	5719	5107	284	
.2		171	1700	5401	5048	281	
.4		11	996	5127	4986	278	
.6			542	4906	4920	274	
.8			297	4741	4849	270	
1.0			219	4637	4775	266	

$\alpha_1 =$ .50

.0	9999	A9999	9903	9216	7885	1855	
.2	9999	9999	9895	9214	7884	1854	
.4	9999	9998	9874	9209	7882	1854	
.6	9999	9991	9837	9200	7879	1853	
.8	9999	9963	9787	9188	7875	1852	
1.0	9965	9897	9724	9172	7869	1851	
.0	346	1027	2758	7467	7235	1702	
.2	5	370	2124	7305	7172	1687	
.4		95	1621	7163	7106	1671	
.6		16	1257	7040	7040	1656	
.8		2	1035	6939	6973	1640	
1.0			954	6859	6904	1624	

$\alpha_1 =$ .80

.0	9999	A9999	9978	9708	8798	3295	
.2	9999	9999	9971	9706	8797	3294	
.4	9999	9999	9947	9702	8793	3293	
.6	9999	9999	9905	9695	8787	3291	
.8	9999	9983	9841	9684	8778	3287	
1.0	9965	9897	9757	9671	8767	3283	
.0	388	1059	3997	8779	8000	2996	
.2	99	739	3787	8743	7969	2984	
.4		487	3620	8708	7938	2973	
.6		306	3495	8673	7907	2961	
.8	12	220	3415	8638	7876	2950	
1.0	32	188	3379	8603	7845	2938	

$\alpha_1 =$ .90

.0	9999	A9999	9988	9824	8989	3690	1
.2	9999	9999	9983	9824	8987	3689	1
.4	9999	9999	9964	9819	8983	3687	1
.6	9999	9999	9929	9811	8976	3684	1
.8	9999	9987	9876	9800	8966	3680	
1.0	9965	9898	9810	9786	8953	3675	
.0	418	1207	5987	8912	8153	3347	
.2	246	1050	5917	8895	8137	3340	
.4	111	927	5860	8877	8121	3334	
.6	15	838	5816	8860	8105	3327	
.8		784	5784	8842	8089	3321	
1.0		765	5766	8824	8073	3314	

$\alpha_1 =$ .95

.0	9999	A9999	9993	9877	9071	3872	1
.2	9999	9999	9988	9876	9070	3872	1
.4	9999	9999	9975	9871	9065	3870	1
.6	9999	9999	9950	9862	9057	3867	1
.8	9999	9989	9914	9850	9047	3862	1
1.0	9965	9903	9875	9835	9033	3856	1
.0	356	1893	7972	8949	8219	3509	1
.2	269	1821	7954	8940	8211	3505	1
.4	201	1764	7938	8931	8202	3502	1
.6	153	1723	7925	8922	8194	3498	1
.8	124	1698	7913	8913	8186	3495	1
1.0	114	1688	7904	8905	8178	3491	1

$\alpha_1 =$ .99

.0	9999	A9999	9997	9916	9133	4012	1
.2	9999	9999	9996	9914	9131	4011	1
.4	9999	9999	9991	9908	9126	4009	1
.6	9999	9999	9982	9900	9118	4006	1
.8	9999	9992	9969	9887	9106	4001	1
1.0	9967	9938	9952	9871	9092	3994	1
.0	972	6034	9049	8975	8247	3632	1
.2	956	6027	9047	8974	8265	3631	1
.4	943	6021	9045	8972	8263	3630	1
.6	934	6016	9043	8970	8262	3629	1
.8	929	6013	9041	8968	8260	3629	1
1.0	927	6011	9040	8966	8258	3628	1

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .0000

$\alpha_1 =$ .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9057	3788	96	40		
.2	9902	9057	3788	96	40		
.4	9902	9056	3788	96	40		
.6	9901	9055	3788	96	40		
.8	9899	9054	3787	96	40		
1.0	9897	9053	3787	96	40		
.0	36	105	188	95	40		
.2		10	119	95	40		
.4			63	94	39		
.6			29	93	39		
.8			12	92	38		
1.0			7	90	38		

$\alpha_1 =$ .05

.0	9888	A9812	8236	1738	216		
.2	9887	9811	8235	1738	216		
.4	9884	9808	8233	1738	216		
.6	9879	9803	8229	1737	216		
.8	9872	9796	8224	1736	216		
1.0	9864	9788	8216	1735	216		
.0	36	110	304	464	206		
.2		12	175	441	205		
.4			89	419	204		
.6			40	400	202		
.8			17	385	199		
1.0			10	376	196		

$\alpha_1 =$ .10

.0	9999	A9918	9087	4071	474		
.2	9999	9916	9086	4070	474		
.4	9999	9910	9080	4068	474		
.6	9989	9900	9072	4065	474		
.8	9975	9887	9059	4060	474		
1.0	9957	9869	9044	4055	474		
.0	36	111	324	741	429		
.2		13	190	685	427		
.4			100	637	424		
.6			47	599	420		
.8			22	572	415		
1.0			14	556	408		

$\alpha_1 =$ .20

.0	9997	A9983	9557	6381	1130		
.2	9999	9980	9553	6379	1130		
.4	9999	9968	9542	6373	1130		
.6	9992	9948	9524	6362	1130		
.8	9964	9921	9498	6347	1129		
1.0	9929	9885	9465	6328	1128		
.0	36	111	334	1016	906		
.2	1	18	207	938	901		
.4		1	119	873	895		
.6			64	822	886		
.8			34	787	875		
1.0			25	767	862		

$\alpha_1 =$ .50

.0	9999	A9999	9886	8443	3491	4	
.2	9999	9999	9877	8437	3490	4	
.4	9999	9998	9849	8416	3486	4	
.6	9999	9990	9803	8382	3479	4	
.8	9999	9961	9738	8335	3470	4	
1.0	9964	9889	9655	8275	3458	4	
.0	36	111	345	1590	2131	3	
.2		39	261	1529	2117	3	
.4		10	196	1477	2101	3	
.6		2	150	1437	2084	3	
.8			122	1407	2066	3	
1.0			112	1388	2046	3	

$\alpha_1 =$ .80

.0	9999	A9999	9975	9142	5305	30	
.2	9999	9999	9966	9132	5301	30	
.4	9999	9999	9936	9103	5289	30	
.6	9999	9999	9881	9054	5270	30	
.8	9999	9982	9793	8986	5243	30	
1.0	9964	9889	9666	8909	5208	30	
.0	71	115	526	2960	2788	16	
.2	35	79	493	2937	2778	16	
.4	8	52	467	2917	2768	16	
.6		32	447	2899	2758	16	
.8	1	20	435	2884	2747	16	
1.0	3	16	430	2872	2737	16	

$\alpha_1 =$ .90

.0	9999	A9999	9986	9336	5764	49	
.2	9999	9999	9978	9326	5759	49	
.4	9999	9999	9953	9298	5744	49	
.6	9999	9999	9900	9251	5720	49	
.8	9999	9987	9810	9185	5685	48	
1.0	9964	9889	9675	9103	5641	48	
.0	43	131	915	4040	2911	25	
.2	25	113	899	4030	2906	25	
.4	11	99	886	4021	2900	25	
.6	1	90	877	4012	2895	25	
.8		84	870	4003	2889	25	
1.0		82	867	3995	2883	24	

$\alpha_1 =$ .95

.0	9999	A9999	9990	9457	5971	61	
.2	9999	9999	9983	9447	5966	60	
.4	9999	9999	9960	9420	5950	60	
.6	9999	9999	9911	9376	5922	60	
.8	9999	9988	9824	9313	5884	60	
1.0	9964	9890	9693	9233	5835	59	
.0	36	211	1625	4597	2962	30	
.2	28	202	1618	4592	2959	30	
.4	21	195	1612	4587	2956	30	
.6	16	190	1607	4583	2954	30	
.8	13	187	1603	4578	2951	30	
1.0	12	186	1601	4574	2948	30	

$\alpha_1 =$ .99

.0	9999	A9999	9993	9570	6128	71	
.2	9999	9999	9988	9561	6122	71	
.4	9999	9999	9970	9533	6104	71	
.6	9999	9999	9932	9487	6074	70	
.8	9999	9990	9865	9422	6033	70	
1.0	9964	9895	9769	9339	5980	69	
.0	102	903	4240	4683	2999	35	
.2	100	901	4239	4682	2998	35	
.4	99	900	4238	4681	2997	35	
.6	98	899	4237	4681	2997	35	
.8	97	898	4236	4680	2996	35	
1.0	97	898	4235	4679	2996	35	

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9051	3692	10	4		
.2	9902	9051	3691	10	4		
.4	9901	9050	3691	10	4		
.6	9900	9049	3691	10	4		
.8	9899	9048	3690	10	4		
1.0	9897	9046	3690	10	4		
.0	4	11	19	10	4		
.2		1	12	10	4		
.4			6	9	4		
.6			3	9	4		
.8			1	9	4		
1.0			1	9	4		

$\alpha_1 =$ .05

.0	9888	A9811	8201	1398	22		
.2	9887	9810	8200	1398	22		
.4	9884	9807	8198	1398	22		
.6	9879	9802	8194	1397	22		
.8	9872	9795	8188	1396	22		
1.0	9863	9786	8180	1395	22		
.0	4	11	31	48	21		
.2		1	18	46	21		
.4			9	44	20		
.6			4	42	20		
.8			2	40	20		
1.0			1	39	20		

$\alpha_1 =$ .10

.0	9999	A9917	9069	3736	49		
.2	9999	9915	9067	3736	49		
.4	9999	9909	9061	3734	49		
.6	9989	9900	9052	3730	49		
.8	9975	9886	9040	3725	49		
1.0	9957	9868	9024	3718	49		
.0	4	11	33	79	44		
.2		1	19	73	43		
.4			10	67	43		
.6			5	63	43		
.8			2	60	42		
1.0			1	59	42		

$\alpha_1 =$ .20

.0	9999	A9983	9548	6135	188		
.2	9999	9979	9544	6132	188		
.4	9999	9968	9533	6125	188		
.6	9992	9948	9514	6113	187		
.8	9964	9920	9488	6096	187		
1.0	9929	9884	9454	6075	187		
.0	4	11	34	109	98		
.2		2	21	101	97		
.4			12	93	97		
.6			6	88	96		
.8			3	84	95		
1.0			3	82	93		

$\alpha_1 =$ .50

.0	9999	A9999	9884	8299	1680		
.2	9999	9999	9875	8291	1679		
.4	9999	9998	9846	8267	1675		
.6	9999	9990	9799	8227	1668		
.8	9999	9960	9733	8171	1658		
1.0	9964	9888	9646	8100	1646		
.0	4	11	35	176	273		
.2		4	27	168	271		
.4		1	20	162	269		
.6			15	158	267		
.8			12	154	265		
1.0			11	152	263		

$\alpha_1 =$ .80

.0	9999	A9999	9974	8988	3331		
.2	9999	9999	9965	8975	3327		
.4	9999	9999	9935	8934	3313		
.6	9999	9999	9878	8867	3290		
.8	9999	9982	9786	8774	3258		
1.0	9964	9888	9654	8654	3217		
.0	7	12	54	360	366		
.2	4	8	51	357	365		
.4	1	5	48	354	364		
.6		3	46	351	363		
.8		2	45	349	361		
1.0		2	44	348	360		

$\alpha_1 =$ .90

.0	9999	A9999	9986	9136	3789	1	
.2	9999	9999	9978	9121	3783	1	
.4	9999	9999	9951	9076	3765	1	
.6	9999	9999	9896	9001	3736	1	
.8	9999	9986	9801	8897	3694	1	
1.0	9964	9888	9655	8763	3641	1	
.0	4	13	96	560	366		
.2	3	11	94	558	366		
.4	1	10	93	557	365		
.6		9	92	555	364		
.8		8	91	554	364		
1.0		8	91	553	363		

$\alpha_1 =$ .95

.0	9999	A9999	9989	9208	4000	1	
.2	9999	9999	9982	9193	3993	1	
.4	9999	9999	9958	9146	3973	1	
.6	9999	9999	9904	9068	3940	1	
.8	9999	9988	9808	8959	3894	1	
1.0	9964	9888	9657	8821	3834	1	
.0	4	21	177	739	366		
.2	3	20	176	738	365		
.4	2	20	176	738	365		
.6	2	19	175	737	364		
.8	1	19	175	736	364		
1.0	1	19	174	735	364		

$\alpha_1 =$ .99

.0	9999	A9999	9992	9273	4160	1	
.2	9999	9999	9986	9257	4153	1	
.4	9999	9999	9963	9209	4131	1	
.6	9999	9999	9912	9128	4095	1	
.8	9999	9990	9818	9016	4045	1	
1.0	9964	9889	9668	8872	3980	1	
.0	10	94	592	814	365		
.2	10	94	592	814	365		
.4	10	94	592	813	365		
.6	10	94	591	813	365		
.8	10	94	591	813	365		
1.0	10	94	591	813	365		

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9908	A9231	5933	1869	871	392	
.2	9908	9231	5933	1869	871	392	
.4	9908	9231	5933	1869	871	392	
.6	9907	9230	5933	1869	871	392	
.8	9905	9229	5933	1869	871	392	
1.0	9904	9228	5932	1869	871	392	
.0	1030	2608	3770	1768	870	392	
.2			536	1429	867	391	
.4			14	947	860	388	
.6				521	851	384	
.8				256	839	378	
1.0				168	824	372	

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9847	8963	6112	3373	1854	5
.2	9987	9846	8963	6112	3373	1854	5
.4	9985	9844	8962	6111	3373	1854	5
.6	9980	9840	8960	6111	3373	1854	5
.8	9974	9835	8957	6110	3373	1854	5
1.0	9966	9829	8954	6110	3373	1854	5
.0	1034	2729	5236	5296	3356	1848	5
.2			702	3674	3320	1834	5
.4			22	2192	3275	1816	5
.6				1130	3224	1793	5
.8				539	3168	1767	5
1.0				352	3110	1736	5

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9932	9470	7716	5214	3303	37
.2	9999	9931	9469	7716	5214	3303	37
.4	9998	9926	9467	7715	5214	3303	37
.6	9989	9919	9463	7714	5214	3303	37
.8	9976	9909	9457	7712	5214	3303	37
1.0	9961	9896	9450	7710	5214	3303	37
.0	1034	2741	5467	6546	5169	3287	37
.2	1		825	4473	5083	3255	37
.4			34	2695	4991	3217	36
.6				1440	4896	3175	36
.8				734	4804	3127	35
1.0				507	4716	3074	35

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9983	9742	8758	7085	5216	255
.2	9999	9980	9740	8757	7085	5216	255
.4	9999	9973	9735	8756	7085	5216	255
.6	9991	9957	9726	8753	7085	5216	255
.8	9990	9937	9715	8749	7084	5215	255
1.0	9963	9913	9700	8744	7084	5215	255
.0	1033	2744	5580	7341	7010	5180	253
.2	2	1	1093	5168	6889	5122	250
.4			78	3320	6766	5060	247
.6			2	1972	6645	4993	244
.8				1173	6531	4921	241
1.0				904	6424	4846	237

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9929	9492	8986	7694	1629
.2	9999	9999	9924	9491	8986	7694	1629
.4	9999	9998	9910	9486	8986	7694	1629
.6	9998	9992	9887	9479	8985	7693	1629
.8	9999	9968	9855	9468	8985	7693	1629
1.0	9961	9913	9817	9455	8984	7692	1629
.0	1033	2744	5629	7992	8906	7626	1615
.2	1	34	2259	6588	8826	7559	1601
.4			626	5370	8745	7490	1586
.6			116	4425	8663	7421	1571
.8			14	3818	8580	7350	1556
1.0			2	3588	8496	7278	1541

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9983	9771	9651	8675	2987
.2	9999	9999	9977	9770	9651	8675	2987
.4	9999	9999	9960	9768	9651	8675	2986
.6	9999	9999	9929	9764	9650	8674	2986
.8	9999	9985	9883	9760	9649	8673	2986
1.0	9967	9913	9822	9754	9648	8672	2986
.0	1059	2744	5651	9390	9556	8590	2957
.2	15	740	4109	9252	9520	8557	2946
.4		112	2868	9131	9483	8524	2934
.6		9	1969	9032	9446	8490	2923
.8	1		1428	8956	9408	8457	2911
1.0	8		1245	8907	9371	8423	2900

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9884	9789	8884	3369
.2	9999	9999	9986	9884	9789	8884	3369
.4	9999	9999	9970	9884	9788	8884	3369
.6	9999	9999	9940	9883	9787	8883	3368
.8	9999	9989	9895	9881	9786	8882	3368
1.0	9967	9913	9837	9880	9784	8880	3368
.0	1153	2751	6411	9779	9690	8794	3335
.2	68	1528	5779	9759	9671	8777	3328
.4		744	5266	9739	9652	8760	3322
.6	3	308	4886	9720	9632	8742	3315
.8	14	123	4649	9700	9613	8725	3309
1.0	20	69	4564	9681	9594	8708	3302

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9940	9848	8975	3547
.2	9999	9999	9989	9940	9848	8975	3547
.4	9999	9999	9977	9939	9848	8975	3547
.6	9999	9999	9954	9939	9847	8974	3547
.8	9999	9990	9922	9937	9845	8973	3546
1.0	9967	9913	9888	9936	9844	8971	3546
.0	1084	2815	8315	9838	9747	8883	3511
.2	389	2167	8171	9838	9738	8874	3507
.4	277	1651	8055	9819	9728	8866	3504
.6		1276	7968	9809	9718	8857	3500
.8	17	1048	7913	9799	9709	8848	3497
1.0	45	971	7889	9789	9699	8839	3493

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9998	9982	9893	9043	3684
.2	9999	9999	9996	9982	9892	9043	3684
.4	9999	9999	9993	9981	9892	9042	3684
.6	9999	9999	9987	9980	9891	9041	3683
.8	9999	9992	9982	9979	9889	9040	3683
1.0	9967	9940	9978	9977	9888	9038	3682
.0	1216	6266	9878	9878	9790	8949	3646
.2	1058	6200	9876	9876	9788	8947	3645
.4	934	6147	9874	9874	9786	8946	3644
.6	845	6110	9872	9872	9784	8944	3643
.8	792	6086	9870	9870	9782	8942	3643
1.0	774	6078	9868	9868	9780	8940	3642

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9072	4010	203	94	39	
.2	9902	9071	4009	203	94	39	
.4	9902	9071	4009	203	94	39	
.6	9901	9070	4009	203	94	39	
.8	9899	9069	4008	203	94	39	
1.0	9897	9067	4008	203	94	39	
.0	112	325	572	189	94	39	
.2			75	167	94	39	
.4			2	118	93	39	
.6				68	92	39	
.8				35	91	38	
1.0				23	89	37	

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9815	8316	2308	473	198	
.2	9987	9814	8316	2308	473	198	
.4	9984	9811	8313	2308	473	198	
.6	9979	9806	8310	2307	473	198	
.8	9972	9799	8305	2306	473	198	
1.0	9963	9791	8298	2305	473	198	
.0	113	342	912	1021	471	197	
.2			105	732	470	197	
.4			3	439	467	195	
.6				224	462	193	
.8				104	456	191	
1.0				67	448	188	

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9919	9130	4630	958	399	
.2	9999	9917	9128	4630	958	399	
.4	9998	9911	9123	4628	958	399	
.6	9988	9902	9115	4625	958	399	
.8	9975	9888	9104	4620	958	399	
1.0	9957	9871	9089	4615	958	399	
.0	112	344	969	1609	945	396	
.2	1		125	1073	941	394	
.4			5	624	934	392	
.6				320	925	388	
.8				156	912	383	
1.0				104	897	377	

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9984	9577	6768	1995	810	
.2	9999	9980	9574	6766	1995	810	
.4	9999	9968	9564	6760	1995	810	
.6	9992	9949	9547	6751	1994	810	
.8	9965	9922	9523	6738	1994	810	
1.0	9930	9888	9492	6721	1994	810	
.0	112	344	997	2081	1894	794	
.2			168	1390	1876	791	
.4			11	846	1854	785	
.6				475	1829	778	
.8				267	1803	769	
1.0				199	1775	757	

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9995	9890	8594	4993	2067	
.2	9999	9998	9882	8588	4992	2067	
.4	9999	9999	9856	8570	4991	2067	
.6	9999	9995	9813	8540	4988	2066	
.8	9999	9960	9750	8498	4985	2066	
1.0	9951	9886	9674	8444	4981	2065	
.0	112	344	1008	2493	4504	1967	
.2	1	4	365	1945	4456	1956	
.4			94	1502	4409	1944	
.6			16	1177	4362	1929	
.8			2	976	4317	1913	
1.0				902	4273	1895	

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9975	9199	7548	3287	1
.2	9999	9999	9967	9190	7547	3286	1
.4	9999	9999	9939	9163	7544	3285	1
.6	9999	9999	9886	9120	7540	3283	1
.8	9999	9982	9801	9060	7533	3280	1
1.0	9964	9891	9681	8984	7525	3277	1
.0	114	345	1012	3775	6950	3034	1
.2		88	703	3585	6927	3025	1
.4		13	470	3433	6902	3014	1
.6		1	310	3320	6877	3003	1
.8			217	3247	6851	2992	1
1.0	1		186	3214	6824	2980	1

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9400	8366	3673	1
.2	9999	9999	9979	9393	8365	3672	1
.4	9999	9999	9954	9372	8361	3670	1
.6	9999	9999	9902	9337	8355	3668	1
.8	9999	9987	9815	9290	8346	3664	1
1.0	9964	9891	9684	9232	8335	3659	1
.0	158	345	1187	5720	7647	3357	1
.2	15	186	1033	5656	7633	3351	1
.4		88	913	5603	7619	3345	1
.6		36	826	5562	7604	3338	1
.8	12	14	773	5533	7590	3332	1
1.0	27	9	755	5516	7575	3325	1

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9576	8762	3861	1
.2	9999	9999	9983	9571	8760	3860	1
.4	9999	9999	9961	9559	8756	3858	1
.6	9999	9999	9912	9539	8749	3855	1
.8	9999	9989	9827	9513	8739	3851	1
1.0	9964	9891	9699	9481	8726	3845	1
.0	184	353	1864	7698	7969	3512	1
.2	96	267	1793	7681	7961	3508	1
.4	27	200	1738	7666	7953	3505	1
.6		152	1698	7653	7946	3501	1
.8	2	123	1673	7643	7938	3498	1
1.0	5	114	1663	7634	7930	3495	1

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9843	9071	4009	1
.2	9999	9999	9988	9841	9069	4009	1
.4	9999	9999	9971	9836	9065	4006	1
.6	9999	9999	9936	9827	9056	4003	1
.8	9999	9990	9880	9815	9045	3998	1
1.0	9965	9896	9807	9799	9031	3992	1
.0	132	967	5962	8916	8217	3632	1
.2	114	951	5955	8914	8216	3631	1
.4	100	939	5949	8912	8214	3631	1
.6	91	930	5945	8911	8212	3630	1
.8	85	924	5942	8909	8211	3629	1
1.0	83	922	5940	8907	8209	3628	1

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A9052	3715	21	9	4	
.2	9902	9052	3715	21	9	4	
.4	9901	9052	3715	21	9	4	
.6	9900	9051	3714	21	9	4	
.8	9899	9049	3714	21	9	4	
1.0	9897	9048	3713	21	9	4	
.0	12	34	60	19	9	4	
.2	1		8	17	9	4	
.4				12	9	4	
.6				7	9	4	
.8				4	9	4	
1.0				2	9	4	

$\alpha_1 =$ .05

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9811	8209	1465	49	20	
.2	9987	9810	8209	1464	49	20	
.4	9984	9807	8206	1464	49	20	
.6	9979	9802	8202	1463	49	20	
.8	9972	9795	8197	1462	49	20	
1.0	9963	9786	8189	1461	49	20	
.0	12	35	98	113	49	20	
.2	1		11	81	49	20	
.4				49	49	20	
.6				25	48	19	
.8				12	48	19	
1.0				7	47	19	

$\alpha_1 =$ .10

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9917	9073	3804	105	40	
.2	9999	9915	9071	3804	105	40	
.4	9998	9909	9066	3801	105	40	
.6	9989	9900	9057	3798	105	40	
.8	9975	9886	9045	3793	105	40	
1.0	9957	9868	9028	3786	105	40	
.0	12	35	104	188	103	39	
.2	1		13	124	103	39	
.4				72	102	39	
.6				36	101	39	
.8				18	100	38	
1.0				12	98	38	

$\alpha_1 =$ .20

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9983	9550	6183	303	80	
.2	9999	9979	9546	6181	303	80	
.4	9999	9968	9535	6173	303	80	
.6	9992	9948	9516	6162	303	80	
.8	9964	9920	9490	6145	302	80	
1.0	9929	9885	9456	6124	302	80	
.0	12	35	108	252	228	78	
.2			18	165	227	78	
.4			1	99	224	78	
.6				55	222	77	
.8				30	219	76	
1.0				23	215	75	

$\alpha_1 =$ .50

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9995	9886	8318	1964	187	
.2	9993	9998	9877	8310	1963	187	
.4	9999	9999	9848	8287	1959	187	
.6	9999	9973	9800	8247	1953	187	
.8	9999	9959	9732	8192	1945	187	
1.0	9929	9883	9646	8122	1934	187	
.0	13	35	109	308	739	170	
.2			39	237	728	170	
.4			10	180	717	169	
.6			2	139	707	168	
.8				114	698	167	
1.0				105	691	166	

$\alpha_1 =$ .80

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8996	4009	173	
.2	9999	9999	9965	8983	4005	173	
.4	9999	9999	9935	8943	3995	173	
.6	9999	9999	9879	8877	3978	173	
.8	9999	9982	9787	8784	3954	172	
1.0	9964	9888	9656	8666	3923	171	
.0	15	35	109	492	1809	127	
.2		9	75	462	1801	127	
.4	1	1	50	439	1792	127	
.6			33	422	1785	126	
.8			23	411	1777	126	
1.0	1		20	406	1770	125	

$\alpha_1 =$ .90

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9146	4911	121	
.2	9999	9999	9978	9131	4907	121	
.4	9999	9999	9951	9088	4895	121	
.6	9999	9999	9896	9015	4875	120	
.8	9999	9987	9801	8914	4846	120	
1.0	9964	9888	9656	8785	4811	119	
.0	16	35	128	863	2595	75	
.2	1	19	111	849	2591	75	
.4		9	98	837	2586	75	
.6		4	88	828	2581	75	
.8	1	1	82	822	2576	74	
1.0	3	1	80	819	2571	74	

$\alpha_1 =$ .95

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9231	5528	95	
.2	9999	9999	9982	9217	5524	94	
.4	9999	9999	9958	9173	5510	94	
.6	9999	9999	9904	9101	5487	94	
.8	9999	9988	9808	9002	5454	93	
1.0	9964	9888	9658	8876	5413	93	
.0	19	36	207	1538	2997	52	
.2	10	27	199	1531	2995	52	
.4	3	20	192	1525	2992	52	
.6		16	187	1521	2989	52	
.8		13	184	1518	2987	52	
1.0		12	183	1515	2984	52	

$\alpha_1 =$ .99

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9409	6054	77	
.2	9999	9999	9986	9399	6048	77	
.4	9999	9999	9963	9366	6031	77	
.6	9999	9999	9913	9314	6002	77	
.8	9999	9990	9820	9241	5962	76	
1.0	9964	9889	9674	9148	5910	76	
.0	13	102	889	4032	3030	39	
.2	12	100	887	4031	3029	39	
.4	10	98	886	4030	3029	39	
.6	9	97	885	4029	3028	39	
.8	9	97	884	4028	3028	39	
1.0	8	97	884	4028	3027	39	

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9918A9462	7713	4435	1720	869	392	
.2	9918	9462	7713	4435	1720	869	392
.4	9918	9462	7713	4435	1720	869	392
.6	9917	9462	7712	4435	1720	869	392
.8	9916	9461	7712	4435	1720	869	392
1.0	9915	9460	7712	4435	1720	869	392
.0	2751	5475	6548	4286	1712	869	392
.2		1		904	1419	866	390
.4				31	974	860	388
.6					558	851	384
.8					288	839	378
1.0					195	824	372

$\alpha_1 =$ .05

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9987A9892	9474	8217	5593	3350	1846		5
.2	9987	9892	9474	8217	5593	3350	1846	5
.4	9984	9891	9473	8216	5593	3350	1846	5
.6	9981	9888	9472	8216	5593	3350	1846	5
.8	9976	9886	9471	8216	5593	3350	1846	5
1.0	9970	9882	9470	8216	5593	3350	1846	5
.0	2761	5670	7893	7802	5524	3348	1845	5
.2				1423	4047	3317	1831	5
.4				55	2553	3277	1813	5
.6					1393	3229	1791	5
.8					706	3177	1764	5
1.0					479	3119	1733	5

$\alpha_1 =$ .10

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9951	9734	9042	7287	5169	3286		37
.2	9999	9950	9734	9042	7287	5169	3286	37
.4	9996	9948	9733	9042	7287	5169	3286	37
.6	9988	9943	9731	9042	7287	5169	3286	37
.8	9979	9937	9729	9041	7287	5169	3286	37
1.0	9968	9930	9726	9040	7287	5169	3286	37
.0	2761	5690	8086	8559	7179	5165	3284	37
.2	1			1703	5161	5095	3252	36
.4				87	3275	5017	3215	36
.6				1	1846	4934	3172	36
.8					995	4849	3124	35
1.0					712	4763	3071	34

$\alpha_1 =$ .20

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9988	9870	9504	8475	7041	5190		250
.2	9999	9986	9869	9504	8475	7041	5190	250
.4	9999	9980	9867	9504	8475	7041	5190	250
.6	9990	9970	9864	9503	8474	7041	5190	250
.8	9974	9958	9859	9501	8474	7041	5190	250
1.0	9957	9944	9853	9499	8474	7041	5190	250
.0	2761	5695	8182	8980	8337	7035	5187	250
.2			2	2235	6131	6936	5129	247
.4	45	5		195	4120	6832	5066	244
.6				5	2567	6726	4999	241
.8					1605	6620	4928	238
1.0					1271	6515	4852	234

$\alpha_1 =$ .50

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9998A9999	9962	9801	9356	8972	7673	1607	
.2	9999	9999	9960	9801	9356	8972	7673	1607
.4	9999	9999	9954	9799	9355	8972	7673	1607
.6	9999	9994	9944	9796	9355	8972	7673	1606
.8	9999	9975	9931	9792	9354	8972	7673	1606
1.0	9962	9941	9915	9788	9352	8972	7673	1606
.0	2760	5695	8226	9244	9216	8964	7666	1605
.2	1		157	4310	7869	8885	7599	1591
.4	1	2		1368	6643	8805	7530	1577
.6				284	5658	8723	7460	1562
.8				38	5009	8640	7389	1547
1.0				6	4754	8555	7317	1532

$\alpha_1 =$ .80

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9990	9880	9750	9645	8662	2955	
.2	9999	9999	9988	9879	9750	9645	8662	2955
.4	9999	9999	9979	9876	9750	9645	8662	2955
.6	9999	9999	9964	9872	9750	9645	8662	2955
.8	9999	9989	9943	9866	9750	9645	8662	2955
1.0	9967	9942	9918	9858	9750	9645	8661	2955
.0	2759	5694	8227	9321	9738	9636	8653	2952
.2		1	12	2726	7232	9689	9599	8620	2940
.4		1	1	482	5387	9642	9562	8587	2929
.6				43	3951	9596	9524	8553	2918
.8				2	3043	9554	9487	8519	2906
1.0					2726	9514	9449	8485	2895

$\alpha_1 =$ .90

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9994	9907	9881	9785	8873	3336	
.2	9999	9999	9992	9906	9881	9785	8873	3336
.4	9999	9999	9984	9904	9881	9785	8873	3335
.6	9999	9999	9969	9902	9881	9784	8873	3335
.8	9999	9992	9946	9898	9881	9784	8872	3335
1.0	9972	9943	9918	9894	9880	9784	8872	3335
.0	2758	5694	8228	9662	9871	9775	8864	3332
.2			631	5095	9211	9851	9755	8846	3326
.4		1	14	2728	8814	9832	9736	8829	3319
.6				1256	8501	9812	9717	8811	3312
.8				525	8297	9793	9698	8794	3306
1.0				313	8216	9773	9678	8776	3299

$\alpha_1 =$ .95

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9996	9947	9938	9845	8965	3513	
.2	9999	9999	9993	9947	9938	9845	8965	3513
.4	9999	9999	9986	9947	9938	9845	8965	3513
.6	9999	9999	9971	9947	9938	9845	8965	3513
.8	9999	9993	9948	9947	9938	9845	8964	3513
1.0	9972	9943	9920	9947	9937	9845	8964	3513
.0	2803	5694	8350	9933	9928	9835	8955	3509
.2		29	2280	6853	9920	9918	9825	8947	3506
.4			631	5569	9908	9908	9815	8938	3503
.6		14	116	4585	9896	9898	9806	8929	3499
.8		9	14	3966	9885	9888	9796	8920	3496
1.0			2	3753	9875	9878	9786	8911	3492

$\alpha_1 =$ .99

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9998	9989	9980	9890	9033	3649	
.2	9999	9999	9997	9989	9980	9890	9033	3649
.4	9999	9999	9993	9989	9980	9890	9033	3649
.6	9999	9999	9988	9989	9980	9890	9033	3649
.8	9999	9994	9983	9989	9980	9890	9033	3649
1.0	9972	9948	9980	9989	9980	9890	9033	3649
.0	3214	6486	9964	9979	9970	9880	9024	3646
.2	1969	5848	9961	9977	9968	9878	9022	3645
.4	960	5331	9958	9975	9966	9876	9020	3644
.6	216	4950	9956	9973	9964	9874	9018	3643
.8		4717	9953	9971	9962	9872	9016	3643
1.0		4638	9951	9969	9960	9870	9015	3642

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 100.000 .0100 $\alpha_1 =$ .01

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902A9114	4618	634	180	94	39	
.2	9902	9114	4618	634	180	94	39
.4	9901	9114	4617	634	180	94	39
.6	9900	9113	4617	634	180	94	39
.8	9899	9112	4617	634	180	94	39
1.0	9897	9110	4616	634	180	94	39
.0	349	973	1610	593	179	94	39
.2	1			178	161	94	39
.4				7	119	93	39
.6					73	92	39
.8					40	91	38
1.0					28	89	37

$\alpha_1 =$ .05

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9987A9823	8531	3778	928	469	196		
.2	9986	9822	8530	3778	928	469	196	
.4	9983	9819	8528	3778	928	469	196	
.6	9978	9815	8525	3777	928	469	196	
.8	9972	9809	8521	3777	928	469	196	
1.0	9963	9801	8516	3776	928	469	196	
.0	350	1022	2462	2636	903	469	196	
.2				499	780	468	196	
.4				18	561	465	195	
.6					340	460	193	
.8					189	454	190	
1.0					135	446	187	

$\alpha_1 =$ .10

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9922	9243	5941	1870	938	393		
.2	9999	9920	9242	5940	1870	938	393	
.4	9997	9915	9238	5939	1870	938	393	
.6	9988	9906	9231	5937	1870	938	393	
.8	9974	9893	9222	5934	1870	938	393	
1.0	9957	9878	9210	5930	1870	938	393	
.0	350	1027	2603	3767	1769	937	392	
.2	1	1		684	1469	934	391	
.4				31	1039	928	389	
.6					635	919	385	
.8					365	907	380	
1.0					270	893	374	

$\alpha_1 =$ .20

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9984	9632	7653	3488	1875	785		
.2	9999	9980	9629	7652	3488	1875	785	
.4	9999	9969	9621	7649	3487	1875	785	
.6	9991	9951	9607	7642	3487	1875	785	
.8	9965	9926	9587	7634	3486	1875	785	
1.0	9932	9894	9562	7623	3485	1875	785	
.0	349	1028	2672	4599	3165	1871	783	
.2			1	985	2537	1863	780	
.4	1	1		74	1813	1850	775	
.6				2	1178	1833	767	
.8					758	1811	758	
1.0					608	1784	747	

$\alpha_1 =$ .50

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9995	9904	8999	6166	4635	1937		
.2	9999	9998	9897	8995	6165	4635	1937	
.4	9999	9999	9874	8984	6163	4634	1937	
.6	9999	9995	9837	8965	6159	4634	1937	
.8	9999	9961	9786	8939	6154	4634	1937	
1.0	9931	9892	9721	8906	6147	4634	1937	
.0	350	1028	2700	5203	5414	4612	1928	
.2				34	2141	4669	4587	1917
.4					602	3964	4558	1905
.6					112	3383	4524	1891
.8					14	2995	4486	1875
1.0					2	2842	4444	1858

$\alpha_1 =$ .80

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9995A9999	9978	9396	8028	7303	3030		
.2	9998	9999	9970	9389	8027	7303	3030	
.4	9999	9999	9946	9370	8026	7303	3030	
.6	9994	9999	9900	9338	8025	7303	3029	
.8	9999	9984	9829	9294	8022	7302	3029	
1.0	9947	9896	9730	9238	8019	7301	3029	
.0	347	1027	2701	5371	7811	7244	3005	
.2	1	2		735	3931	7730	7221	2995
.4				111	2759	7657	7196	2985
.6				9	1903	7595	7170	2975
.8					1385	7544	7144	2963
1.0					1209	7507	7116	2952

$\alpha_1 =$ .90

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9987	9492	8938	8181	3378		
.2	9999	9999	9981	9486	8938	8181	3378	
.4	9999	9999	9959	9467	8937	8180	3377	
.6	9999	9999	9914	9436	8936	8180	3377	
.8	9999	9987	9839	9393	8935	8179	3377	
1.0	9963	9897	9730	9340	8934	8178	3376	
.0	347	1027	2701	6146	8853	8105	3346	
.2			95	1507	5555	8837	8091	3340
.4			2	735	5074	8820	8076	3334
.6				311	4716	8803	8060	3328
.8				120	4493	8786	8045	3321
1.0				68	4413	8769	8029	3315

$\alpha_1 =$ .95

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9991	9613	9419	8619	3548		
.2	9999	9999	9985	9610	9419	8619	3548	
.4	9999	9999	9964	9599	9419	8619	3548	
.6	9999	9999	9921	9582	9418	8618	3548	
.8	9999	9989	9845	9559	9417	8617	3547	
1.0	9965	9897	9731	9533	9415	8616	3547	
.0	373	1027	2761	8053	9327	8535	3514	
.2		370	2126	7917	9318	8527	3510	
.4	14	95	1625	7808	9309	8519	3507	
.6		16	1263	7725	9300	8510	3504	
.8		3	1045	7674	9291	8502	3500	
1.0			971	7651	9282	8493	3497	

$\alpha_1 =$ .99

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9993	9894	9806	8971	3684		1
.2	9999	9999	9989	9894	9806	8971	3684	1
.4	9999	9999	9972	9893	9805	8970	3683	1
.6	9999	9999	9938	9892	9805	8970	3683	1
.8	9999	9990	9883	9891	9803	8968	3682	1
1.0	9965	9898	9814	9889	9801	8967	3682	1
.0	418	1209	6194	9791	9705	8879	3646	
.2	246	1052	6129	9789	9704	8877	3645	
.4	112	929	6077	9787	9702	8875	3644	
.6	15	841	6040	9785	9700	8874	3644	
.8		788	6017	9783	9698	8872	3643	
1.0		770	6009	9781	9696	8870	3642	

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 100.000 .1000 $\alpha_1 =$ .01

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9901A9056	3788	65	18	9	4	
.2	9901	9056	3788	65	18	9	4
.4	9900	9056	3788	65	18	9	4
.6	9899	9055	3788	65	18	9	4
.8	9898	9053	3787	65	18	9	4
1.0	9896	9052	3786	65	18	9	4
.0	40	106	189	60	18	9	4
.2				20	16	9	4
.4				1	12	9	4
.6					7	9	4
.8					4	9	4
1.0					3	9	4

$\alpha_1 =$ .05

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9987A9811	8236	1684	94	49	20		
.2	9986	9810	8235	1684	94	49	20	
.4	9983	9807	8233	1684	94	49	20	
.6	9978	9803	8229	1683	94	49	20	
.8	9972	9796	8223	1682	94	49	20	
1.0	9963	9787	8216	1681	94	49	20	
.0	40	111	305	348	92	49	20	
.2				67	83	49	20	
.4				2	62	48	19	
.6					39	48	19	
.8					22	47	19	
1.0					16	47	19	

$\alpha_1 =$ .10

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9917	9087	4024	203	102	39		
.2	9999	9915	9085	4024	203	102	39	
.4	9998	9910	9080	4022	203	102	39	
.6	9988	9900	9071	4018	203	102	39	
.8	9974	9886	9059	4013	203	102	39	
1.0	9956	9868	9044	4007	203	102	39	
.0	40	112	324	572	189	102	39	
.2	1			97	170	102	39	
.4				4	128	101	39	
.6					83	100	38	
.8					49	99	38	
1.0					37	97	37	

$\alpha_1 =$ .20

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9983	9557	6341	541	223	77		
.2	9999	9979	9553	6338	540	223	77	
.4	9999	9967	9542	6332	540	223	77	
.6	9992	9948	9524	6321	540	223	77	
.8	9964	9920	9498	6305	540	223	77	
1.0	9929	9885	9465	6285	539	223	77	
.0	39	112	334	753	406	223	77	
.2	1			146	356	223	76	
.4				10	270	221	76	
.6					183	220	75	
.8					121	217	75	
1.0					98	214	74	

$\alpha_1 =$ .50

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9984A9995	9888	8392	2364	787	158		
.2	9993	9998	9878	8385	2362	787	158	
.4	9999	9999	9850	8363	2359	787	158	
.6	9990	9973	9803	8326	2352	787	158	
.8	9922	9905	9737	8275	2343	787	158	
1.0	9834	9818	9653	8209	2332	787	158	
.0	40	111	338	901	1064	780	157	
.2			4	339	929	778	156	
.4				89	793	776	156	
.6				16	676	771	155	
.8				2	597	766	154	
1.0					566	759	152	

$\alpha_1 =$ .80

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9974	9034	4311	2113	90		
.2	9987	9993	9965	9021	4308	2113	90	
.4	9999	9999	9936	8983	4299	2112	90	
.6	9999	9999	9880	8920	4284	2112	90	
.8	9999	9977	9791	8832	4263	2111	90	
1.0	9930	9862	9662	8720	4236	2110	90	
.0	37	111	338	939	2360	2051	87	
.2	1		87	660	2291	2048	87	
.4			13	445	2233	2044	87	
.6			1	295	2188	2039	87	
.8				208	2157	2033	86	
1.0				179	2141	2025	86	

$\alpha_1 =$ .90

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9986	9167	5421	2998	30		
.2	9999	9999	9978	9153	5419	2998	30	
.4	9999	9999	9952	9111	5411	2997	30	
.6	9999	9999	9898	9040	5398	2996	30	
.8	9999	9987	9804	8941	5380	2994	30	
1.0	9962	9889	9662	8816	5357	2992	30	
.0	36	111	338	1113	3942	2854	29	
.2		10	183	974	3916	2851	29	
.4	1		87	864	3893	2847	29	
.6			36	786	3875	2843	29	
.8			14	736	3861	2838	28	
1.0			8	719	3851	2833	28	

$\alpha_1 =$ .95

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9989	9244	6581	3555	10		
.2	9999	9999	9983	9230	6579	3555	10	
.4	9999	9999	9958	9187	6575	3553	10	
.6	9999	9999	9906	9117	6567	3551	10	
.8	9999	9988	9811	9020	6555	3548	10	
1.0	9964	9889	9662	8897	6541	3544	10	
.0	49	111	345	1763	5708	3323	9	
.2		39	262	1699	5700	3320	9	
.4		10	197	1648	5692	3318	9	
.6	6	2	151	1611	5685	3315	9	
.8	1		123	1588	5679	3312	9	
1.0			114	1580	5673	3309	9	

$\alpha_1 =$ .99

ρ \ ν	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9992	9456	8488	3971	2		
.2	9999	9999	9986	9448	8487	3970	2	
.4	9999	9999	9963	9423	8482	3968	2	
.6	9999	9999	9913	9384	8475	3965	2	
.8	9999	9990	9821	9330	8466	3960	2	
1.0	9964	9889	9676	9265	8453	3954	2	
.0	43	131	952	5709	7745	3623	2	
.2	25	113	936	5703	7743	3622	2	
.4	11	100	924	5698	7742	3622	2	
.6	1	90	915	5694	7740	3621	2	
.8		84	910	5691	7739	3620	2	
1.0		82	908	5689	7737	3619	2	

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001 $\alpha_1 =$ .01

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9933	A9727	9040	7287	4291	1707	869	392
.2	9933	9727	9040	7287	4291	1707	869	392
.4	9933	9727	9040	7287	4291	1707	869	392
.6	9932	9727	9040	7287	4291	1707	869	392
.8	9932	9727	9040	7287	4291	1707	869	392
1.0	9931	9727	9040	7287	4291	1707	869	392
.0	6039	B8095	A8562	7179	4278	1756	869	392
.2			1		956	1418	866	390
.4		3B	A			35	976	860	388
.6		B	A				562	851	384
.8		B	A				291	839	378
1.0		3B	A				198	824	371

$\alpha_1 =$ .05

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9981	A9943	9796	9342	8103	5542	3348	1845
.2	9981	9942	9796	9342	8103	5542	3348	1845
.4	9980	9942	9796	9342	8103	5542	3348	1845
.6	9978	9941	9795	9342	8103	5542	3348	1845
.8	9976	9940	9795	9341	8103	5542	33 8	1845
1.0	9974	9939	9795	9341	8103	5542	3348	1845
.0	6009	B8254	A9253	9183	8063	5535	3347	1845
.2			1		1564	4079	3316	1831
.4		3B	A			65	2590	3277	1813
.6		B	A			1	1423	3230	1790
.8		B	A				726	3177	1764
1.0		2B	A				496	3120	1733

$\alpha_1 =$ .10

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9971	9897	9662	8973	7241	5165	3284
.2	9990	9971	9897	9662	8973	7241	5165	3284
.4	9988	9970	9897	9662	8973	7241	5165	3284
.6	9985	9969	9896	9662	8973	7241	5165	3284
.8	9982	9966	9896	9662	8973	7241	5165	3284
1.0	9978	9964	9895	9661	8972	7241	5165	3284
.0	5957	B8272	A9344	9493	8925	7230	5164	3284
.2		B	1A		1881	5228	5096	3252
.4		B	A			162	3339	5019	3214
.6		2B	A			1	1894	4937	3172
.8							1030	4852	3124
1.0		B	A				740	4767	3071

$\alpha_1 =$ .20

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9988	9949	9829	9465	8443	7037	5188
.2	9999	9988	9949	9829	9465	8443	7037	5188
.4	9995	9986	9949	9829	9464	8443	7037	5188
.6	9990	9982	9947	9829	9464	8443	7037	5188
.8	9984	9979	9946	9828	9464	8443	7037	5188
1.0	9979	9974	9944	9828	9464	8443	7037	5188
.0	5862	B8276	A9389	9654	9412	8429	7037	5188
.2		B	A		3	2463	6231	6935	5129
.4						227	4211	6837	5067
.6						7	2644	6732	5000
.8		1B	A				1662	6627	4929
1.0		1B	A				1322	6522	4853

$\alpha_1 =$ .50

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9984	9932	9781	9341	8970	7671
.2	9999	9999	9984	9932	9781	9341	8970	7671
.4	9999	9999	9981	9932	9780	9341	8970	7671
.6	9992	9990	9978	9931	9780	9341	8970	7671
.8	9984	9983	9974	9930	9780	9340	8970	7671
1.0	9978	9977	9970	9928	9779	9340	8970	7671
.0	5728	8275	9410	9752	9725	9327	8970	7670
.2				239	4674	8061	8891	7623
.4					1533	6785	8810	7534
.6					330	5805	8729	7464
.8					46	5156	8645	7393
1.0					8	4900	8560	7321

$\alpha_1 =$ .80

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9996	9959	9863	9749	9645	8660
.2	9999	9999	9995	9959	9863	9749	9645	8660
.4	9999	9999	9992	9958	9863	9749	9645	8660
.6	9999	9999	9986	9957	9862	9749	9645	8660
.8	9999	9994	9979	9955	9862	9749	9645	8660
1.0	9976	9974	9970	9952	9861	9749	9645	8660
.0	5720	8274	9411	9715	9808	9748	9644	8660
.2				38	3580	7712	9704	9607	8626
.4			3			699	5828	9660	9570	8593
.6						68	4343	9617	9532	8559
.8						3	3393	9576	9495	8526
1.0							3060	9537	9457	8492

$\alpha_1 =$ .90

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9998	9964	9898	9880	9784	8871
.2	9999	9999	9997	9964	9898	9880	9784	8871
.4	9999	9999	9993	9963	9898	9880	9784	8871
.6	9999	9999	9988	9961	9898	9880	9784	8871
.8	9999	9996	9980	9959	9897	9880	9784	8871
1.0	9979	9973	9970	9956	9897	9880	9784	8871
.0	5716	8274	9411	9779	9879	9879	9783	8871
.2				1381	6363	9530	9860	9764	8853
.4			4		38	3584	9214	9841	9745	8836
.6						1737	8960	9821	9725	8818
.8						767	8791	9802	9706	8801
1.0						477	8721	9782	9687	8783

$\alpha_1 =$ .95

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9998	9967	9947	9938	9845	8964
.2	9999	9999	9997	9967	9947	9938	9845	8964
.4	9999	9999	9994	9966	9947	9938	9845	8964
.6	9999	9999	9989	9964	9947	9938	9845	8964
.8	9999	9996	9980	9962	9947	9938	9845	8964
1.0	9980	9974	9970	9959	9947	9938	9845	8964
.0	5716	8273	9411	9808	9946	9937	9844	8963
.2			158	4366	8328	9936	9927	9834	8954
.4		2		1381	7001	9926	9917	9824	8945
.6				287	5952	9916	9907	9815	8936
.8				38	5279	9906	9897	9805	8927
1.0				6	5044	9896	9887	9795	8918

$\alpha_1 =$ .99

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9990	9989	9980	9890	9032
.2	9999	9999	9998	9990	9989	9980	9890	9032
.4	9999	9999	9995	9990	9989	9980	9890	9032
.6	9999	9999	9990	9990	9989	9980	9890	9032
.8	9999	9997	9984	9990	9989	9980	9890	9032
1.0	9982	9974	9978	9990	9989	9980	9890	9032
.0	5887	8280	9746	9989	9988	9979	9889	9031
.2		580	5132	9297	9987	9986	9977	9887	9029
.4			2737	8903	9985	9984	9975	9885	9028
.6		43	1343	8597	9983	9982	9973	9883	9026
.8		111	529	8402	9981	9980	9971	9881	9024
1.0			326	8334	9979	9978	9969	9879	9022

.100 .000 .100 1000.000 .0010 .01

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	A9228	5933	1869	567	179	94	39
.2	9901	9228	5933	1869	567	179	94	39
.4	9900	9228	5932	1869	567	179	94	39
.6	9899	9227	5932	1869	567	179	94	39
.8	9898	9226	5932	1869	567	179	94	39
1.0	9897	9225	5931	1869	567	179	94	39
.0	1086	2612	3770	1768	564	178	94	39
.2					191	160	94	39
.4		1			9	118	93	39
.6						73	92	39
.8						40	91	38
1.0						29	89	37

.05

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9983	A9844	8963	6112	2642	886	469	196
.2	9982	9843	8962	6112	2642	886	469	196
.4	9979	9841	8961	6111	2642	886	469	196
.6	9975	9837	8959	6111	2642	886	469	196
.8	9969	9832	8957	6110	2642	886	469	196
1.0	9961	9826	8953	6110	2642	886	469	196
.0	1081	2732	5237	5296	2584	883	469	196
.2					712	771	467	196
.4		1			34	564	465	194
.6						350	460	193
.8						200	454	190
1.0						146	446	187

.10

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9929	9469	7716	4436	1720	937	392
.2	9998	9928	9468	7715	4436	1720	937	392
.4	9993	9924	9466	7715	4436	1720	937	392
.6	9984	9916	9462	7714	4436	1720	937	392
.8	9973	9906	9456	7712	4436	1720	937	392
1.0	9958	9894	9449	7710	4435	1720	937	392
.0	1071	2745	5467	6546	4286	1712	937	392
.2		1	1		1120	1456	934	391
.4					66	1062	928	388
.6					1	674	919	385
.8						405	907	380
1.0						308	892	373

.20

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9983	9741	8758	6339	3125	1869	782
.2	9999	9980	9739	8757	6339	3125	1869	782
.4	9999	9970	9734	8756	6339	3124	1869	782
.6	9988	9955	9726	8753	6338	3124	1869	782
.8	9965	9935	9714	8749	6337	3124	1869	782
1.0	9938	9911	9699	8744	6336	3124	1869	782
.0	1055	2747	5581	7339	6064	3100	1869	782
.2				2	1753	2580	1861	779
.4					165	1922	1848	773
.6					5	1310	1831	766
.8						886	1809	757
1.0						729	1782	746

.50

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9997	9929	9488	8222	5678	4613	1925
.2	9995	9999	9925	9486	8221	5678	4613	1925
.4	9999	9999	9910	9481	8220	5678	4613	1925
.6	9982	9972	7886	9473	8218	5677	4613	1925
.8	9934	9926	9855	9462	8215	5677	4613	1925
1.0	9936	9909	9819	9448	8211	5676	4613	1925
.0	1043	2747	5630	7872	7797	5621	4611	1924
.2	2	1		154	3810	5036	4586	1913
.4					1247	4440	4557	1901
.6					265	3926	4524	1887
.8					36	3571	4486	1871
1.0					6	3423	4443	1854

.80

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9983	9690	8835	7953	7278	3004
.2	9998	9999	9978	9687	8834	7953	7278	3004
.4	9999	9999	9960	9679	8832	7953	7278	3004
.6	9999	9999	9929	9666	8828	7953	7278	3004
.8	9999	9985	9883	9647	8823	7953	7278	3004
1.0	9936	9909	9822	9623	8817	7953	7278	3004
.0	1037	2745	5631	8003	8367	7946	7272	3001
.2	1		14	2674	6583	7916	7248	2992
.4	1			475	4963	7886	7224	2981
.6				42	3680	7855	7198	2971
.8				2	2858	7824	7171	2960
1.0					2570	7792	7143	2948

.90

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9730	9094	8921	8161	3347
.2	9999	9999	9985	9727	9094	8921	8161	3347
.4	9999	9999	9970	9717	9093	8921	8161	3347
.6	9995	9999	9939	9702	9091	8921	8161	3347
.8	9999	9990	9889	9681	9089	8921	8160	3347
1.0	9959	9911	9822	9654	9086	8921	8160	3347
.0	1034	2744	5631	8025	8895	8913	8153	3344
.2			626	4990	8524	8897	8138	3338
.4			14	2679	8192	8880	8123	3332
.6				1235	7929	8864	8108	3326
.8				517	7755	8847	8092	3319
1.0				309	7686	8829	8076	3313

.95

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9993	9748	9494	9409	8604	3516
.2	9999	9999	9988	9745	9494	9409	8604	3516
.4	9999	9999	9973	9736	9494	9409	8604	3516
.6	9999	9999	9943	9720	9494	9409	8604	3516
.8	9998	9991	9893	9698	9494	9409	8604	3516
1.0	9963	9913	9822	9672	9494	9409	8603	3516
.0	1034	2744	5631	8156	9482	9400	8595	3512
.2		1	34	2259	6708	9471	9391	8587	3509
.4				626	5461	9460	9382	8579	3506
.6				116	4502	9450	9373	8571	3502
.8				14	3899	9439	9364	8562	3499
1.0				2	3691	9430	9354	8554	3495

.99

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9994	9900	9891	9802	8960	3649
.2	9999	9999	9990	9900	9891	9802	8960	3649
.4	9999	9999	9977	9900	9891	9802	8960	3649
.6	9999	9999	9948	9899	9890	9802	8960	3649
.8	9999	9991	9900	9899	9890	9802	8960	3649
1.0	9967	9913	9837	9899	9890	9802	8960	3649
.0	1153	2751	6420	9884	9880	9792	8951	3646
.2	48	1531	5790	9881	9878	9790	8949	3645
.4		739	5280	9878	9876	9788	8947	3644
.6	71	328	4904	9875	9874	9786	8945	3644
.8	14	123	4673	9873	9872	9784	8944	3643
1.0		76	4595	9871	9871	9782	8942	3642

.100 .000 .100 1000.000 .0100 .01

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9898	A9069	4009	202	57	18	9	4
.2	9897	9069	4009	202	57	18	9	4
.4	9897	9068	4009	202	57	18	9	4
.6	9896	9067	4008	202	57	18	9	4
.8	9894	9066	4008	202	57	18	9	4
1.0	9893	9064	4007	202	57	18	9	4
.0	126	329	573	189	57	18	9	4
.2		1			21	16	9	4
.4					1	12	9	4
.6						8	9	4
.8						4	9	4
1.0						3	9	4

.05

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9812	8316	2308	298	90	49	20
.2	9984	9811	8315	2308	298	90	49	20
.4	9981	9808	8313	2308	298	90	49	20
.6	9976	9804	8309	2307	298	90	49	20
.8	9969	9797	8304	2306	298	90	49	20
1.0	9960	9789	8297	2305	298	90	49	20
.0	126	346	913	1021	289	89	49	20
.2					106	81	49	20
.4					6	62	48	19
.6						40	48	19
.8						24	47	19
1.0						18	47	19

.10

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9917	9129	4630	634	180	102	39
.2	9999	9915	9127	4629	634	180	102	39
.4	9996	9909	9122	4628	634	180	102	39
.6	9986	9900	9114	4625	634	180	102	39
.8	9972	9886	9103	4620	634	180	102	39
1.0	9955	9869	9088	4615	634	180	102	39
.0	125	348	970	1609	593	179	102	39
.2		1	1	1	216	164	102	39
.4					14	128	101	39
.6						87	100	38
.8						55	99	38
1.0						44	97	37

.20

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9982	9577	6768	1443	364	223	76
.2	9999	9978	9573	6766	1443	364	223	76
.4	9999	9966	9563	6760	1443	364	223	76
.6	9990	9947	9546	6751	1442	364	223	76
.8	9963	9921	9522	6738	1442	364	223	76
1.0	9928	9887	9491	6721	1441	364	223	76
.0	124	347	998	2080	1215	361	222	76
.2			1		1	449	333	222	76
.4						45	273	221	76
.6						1	203	219	75
.8							149	217	74
1.0							127	214	73

.50

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9996	9892	8592	3808	1000	775	155
.2	9993	9999	9883	8586	3807	1000	775	155
.4	9999	9999	9856	8568	3804	1000	775	155
.6	9989	9972	9812	8537	3798	1000	775	155
.8	9922	9906	9750	8495	3790	1000	775	155
1.0	9838	9823	9672	8441	3780	1000	775	155
.0	125	346	1009	2437	2633	984	774	155
.2				33	1347	957	773	155
.4					434	913	770	154
.6					88	865	766	154
.8					11	826	761	153
1.0					2	806	754	151

.80

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9975	9152	5331	2791	2030	84
.2	9987	9993	9967	9142	5328	2791	2030	84
.4	9999	9999	9939	9111	5319	2791	2029	84
.6	9999	9999	9886	9059	5304	2791	2029	84
.8	9999	9977	9801	8986	5283	2790	2029	84
1.0	9893	9865	9681	8894	5257	2790	2029	84
.0	117	346	1009	2525	3429	2782	2024	84
.2	2		2	703	2688	2778	2021	84
.4				108	1999	2772	2017	84
.6				9	1450	2765	2012	83
.8					1100	2756	2005	83
1.0					977	2746	1998	83

.90

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9999	9986	9265	5890	4534	2834	26
.2	9998	9999	9979	9254	5887	4534	2834	26
.4	9999	9994	9954	9218	5878	4534	2834	26
.6	9999	9999	9902	9158	5864	4534	2834	26
.8	9999	9990	9814	9076	5845	4534	2834	26
1.0	9923	9883	9681	8971	5820	4533	2834	26
.0	114	344	1009	2539	4281	4512	2820	26
.2	2		94	1433	3989	4507	2817	26
.4	1		2	705	3741	4502	2814	26
.6	1			304	3550	4495	2810	26
.8				116	3428	4488	2805	26
1.0				66	3383	4479	2800	25

.95

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9990	9315	6822	6155	3325	7
.2	9996	9999	9983	9302	6821	6155	3325	7
.4	9999	9999	9960	9264	6817	6155	3325	7
.6	9995	9999	9910	9202	6810	6155	3325	7
.8	9999	9989	9820	9115	6801	6154	3325	7
1.0	9949	9891	9681	9005	6789	6154	3324	7
.0	112	344	1009	2602	6105	6114	3303	7
.2	1	5	365	2017	6041	6109	3300	7
.4			94	1549	5989	6105	3298	7
.6			16	1210	5949	6100	3295	7
.8			2	1004	5923	6094	3292	7
1.0				935	5910	6088	3289	7

.99

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9471	9018	8310	3667	1
.2	9999	9999	9986	9463	9018	8309	3667	1
.4	9999	9999	9964	9440	9017	8309	3667	1
.6	9999	9999	9915	9402	9016	8308	3667	1
.8	9999	9990	9826	9351	9015	8307	3666	1
1.0	9964	9891	9684	9290	9014	8306	3666	1
.0	158	345	1189	5937	8932	8231	3633	1
.2	15	186	1035	5877	8931	8230	3632	1
.4		88	915	5829	8929	8228	3631	1
.6		36	829	5794	8927	8226	3631	1
.8	12	14	777	5773	8926	8225	3630	1
1.0	27	9	760	5765	8924	8223	3629	1

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9074	A3895	5				
.2	9072	3895	5				
.4	9066	3893	5				
.6	9058	3889	5				
.8	9045	3884	5				
1.0	9029	3878	5				
.0	122	385	1				
.2	106	378	1				
.4	94	371	1				
.6	84	364	1				
.8	78	357	1				
1.0	75	350	1				

$\alpha_1 =$ .05

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9884	A8347	1725				
.2	9875	8339	1723				
.4	9847	8316	1719				
.6	9800	8278	1711				
.8	9734	8225	1701				
1.0	9649	8157	1687				
.0	130	595	196				
.2	113	581	193				
.4	100	568	190				
.6	90	556	187				
.8	84	544	184				
1.0	81	534	180				

$\alpha_1 =$ .10

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A9252	4221	2			
.2	9986	9235	4213	2			
.4	9963	9185	4191	2			
.6	9912	9102	4155	2			
.8	9814	8986	4104	2			
1.0	9656	8837	4039	2			
.0	133	636	427				
.2	118	621	421				
.4	105	608	414				
.6	96	595	407				
.8	90	584	400				
1.0	87	573	393				

$\alpha_1 =$ .20

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9815	6706	148			
.2	9999	9786	6683	147			
.4	9999	9695	6615	146			
.6	9987	9539	6502	143			
.8	9912	9313	6345	140			
1.0	9657	9015	6145	135			
.0	142	672	618	14			
.2	128	659	609	13			
.4	117	647	600	13			
.6	109	635	591	13			
.8	103	624	582	13			
1.0	100	614	573	13			

$\alpha_1 =$ .50

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9085	2222			
.2	9999	9998	9016	2204			
.4	9999	9984	8809	2152			
.6	9999	9909	8466	2067			
.8	9996	9646	7989	1949			
1.0	9658	9031	7383	1801			
.0	194	777	707	172			
.2	185	769	700	171			
.4	176	761	693	169			
.6	172	753	687	167			
.8	168	745	680	166			
1.0	166	738	673	164			

$\alpha_1 =$ .80

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9791	4423	1		
.2	9999	9999	9720	4371	1		
.4	9999	9999	9488	4219	1		
.6	9999	9990	9057	3969	1		
.8	9999	9839	8381	3627	1		
1.0	9662	9045	7435	3201	1		
.0	384	842	690	297			
.2	381	838	687	296			
.4	378	835	684	294			
.6	375	832	682	293			
.8	373	829	679	292			
1.0	371	825	676	291			

$\alpha_1 =$ .90

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9883	5029	4		
.2	9999	9999	9821	4966	4		
.4	9999	9999	9612	4776	4		
.6	9999	9996	9191	4464	4		
.8	9999	9881	8480	4040	3		
1.0	9668	9049	7434	3513	3		
.0	597	834	683	322			
.2	595	832	681	322			
.4	594	831	680	321			
.6	592	829	679	321			
.8	591	827	677	320			
1.0	590	826	676	319			

$\alpha_1 =$ .95

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9913	5310	7		
.2	9999	9999	9858	5240	7		
.4	9999	9999	9663	5031	7		
.6	9999	9997	9252	4688	6		
.8	9999	9898	8529	4222	6		
1.0	9675	9050	7434	3644	5		
.0	791	828	679	333			
.2	790	828	679	333			
.4	789	827	678	332			
.6	788	826	677	332			
.8	787	825	677	332			
1.0	786	824	676	331			

$\alpha_1 =$ .99

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9932	5524	10		
.2	9999	9999	9882	5449	10		
.4	9999	9999	9700	5224	10		
.6	9999	9998	9297	4857	9		
.8	9999	9910	8566	4357	8		
1.0	9682	9051	7433	3739	7		
.0	882	824	676	340	1		
.2	882	824	676	340	1		
.4	882	824	676	340	1		
.6	882	823	676	340	1		
.8	882	823	676	340	1		
1.0	881	823	676	340	1		

.100 .000 1.000 .001 1000.0000

.01

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9067	A3718	1				
.2	9065	3717	1				
.4	9060	3715	1				
.6	9051	3711	1				
.8	9038	3706	1				
1.0	9022	3699	1				
.0	12	40					
.2	11	39					
.4	9	38					
.6	8	38					
.8	8	37					
1.0	8	36					

.05

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9884	A8288	1442				
.2	9874	8280	1441				
.4	9846	8256	1437				
.6	9799	8216	1430				
.8	9732	8159	1420				
1.0	9646	8087	1407				
.0	13	62	19				
.2	11	61	18				
.4	10	59	18				
.6	9	58	18				
.8	8	57	18				
1.0	8	56	17				

.10

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A9227	3899	1			
.2	9986	9209	3892	1			
.4	9963	9156	3869	1			
.6	9911	9068	3832	1			
.8	9813	8945	3781	1			
1.0	9653	8787	3714	1			
.0	13	66	44				
.2	12	65	43				
.4	11	63	42				
.6	10	62	42				
.8	9	61	41				
1.0	9	60	40				

.20

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9810	6482	100			
.2	9999	9779	6458	100			
.4	9999	9685	6386	99			
.6	9987	9521	6267	97			
.8	9911	9283	6101	94			
1.0	9653	8967	5890	91			
.0	14	70	65	1			
.2	13	69	64	1			
.4	12	68	63	1			
.6	11	66	63	1			
.8	10	65	62	1			
1.0	10	64	61	1			

.50

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9018	1970			
.2	9999	9998	8945	1953			
.4	9999	9984	8723	1903			
.6	9999	9905	8355	1822			
.8	9996	9629	7845	1709			
1.0	9653	8972	7198	1568			
.0	20	82	75	16			
.2	19	82	75	16			
.4	18	81	74	16			
.6	17	80	73	16			
.8	17	79	73	16			
1.0	17	78	72	16			

.80

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9776	4173	1		
.2	9999	9999	9699	4121	1		
.4	9999	9999	9451	3967	1		
.6	9999	9989	8988	3715	1		
.8	9999	9829	8265	3371	1		
1.0	9654	8973	7257	2943			
.0	39	91	73	30			
.2	39	91	73	30			
.4	39	90	73	30			
.6	38	90	73	29			
.8	38	90	72	29			
1.0	38	89	72	29			

.90

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9874	4797	3		
.2	9999	9999	9808	4732	2		
.4	9999	9999	9584	4539	2		
.6	9999	9995	9132	4222	2		
.8	9999	9872	8372	3791	2		
1.0	9654	8974	7257	3258	2		
.0	62	90	73	33			
.2	62	90	73	33			
.4	62	90	72	32			
.6	61	90	72	32			
.8	61	90	72	32			
1.0	61	89	72	32			

.95

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9907	5087	4		
.2	9999	9999	9847	5016	4		
.4	9999	9999	9638	4802	4		
.6	9999	9997	9197	4453	4		
.8	9999	9890	8424	3978	3		
1.0	9655	8974	7257	3391	3		
.0	84	90	72	34			
.2	84	89	72	34			
.4	84	89	72	34			
.6	84	89	72	34			
.8	84	89	72	34			
1.0	83	89	72	34			

.99

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9927	5309	7		
.2	9999	9999	9873	5232	6		
.4	9999	9999	9677	5002	6		
.6	9999	9998	9246	4627	6		
.8	9999	9903	8464	4118	5		
1.0	9656	8974	7257	3488	4		
.0	96	89	72	35			
.2	96	89	72	35			
.4	96	89	72	35			
.6	96	89	72	35			
.8	96	89	72	35			
1.0	96	89	72	35			

.100 .000 1.000 .001 10000.0000

.01

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9066	A3699					
.2	9065	3698					
.4	9059	3696					
.6	9050	3693					
.8	9038	3687					
1.0	9021	3681					
.0	1	4					
.2	1	4					
.4	1	4					
.6	1	4					
.8	1	4					
1.0	1	4					

.05

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9884	A8282	1413				
.2	9874	8274	1412				
.4	9846	8250	1408				
.6	9799	8209	1401				
.8	9732	8152	1391				
1.0	9645	8080	1379				
.0	1	6	2				
.2	1	6	2				
.4	1	6	2				
.6	1	6	2				
.8	1	6	2				
1.0	1	6	2				

.10

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A9224	3865	1			
.2	9986	9206	3858	1			
.4	9963	9153	3835	1			
.6	9911	9064	3798	1			
.8	9813	8940	3746	1			
1.0	9653	8782	3680	1			
.0	1	7	4				
.2	1	7	4				
.4	1	6	4				
.6	1	6	4				
.8	1	6	4				
1.0	1	6	4				

.20

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9810	6457	96			
.2	9999	9779	6433	95			
.4	9999	9684	6361	94			
.6	9987	9519	6241	93			
.8	9911	9280	6075	90			
1.0	9653	8962	5863	87			
.0	1	7	7				
.2	1	7	6				
.4	1	7	6				
.6	1	7	6				
.8	1	7	6				
1.0	1	6	6				

.50

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9011	1944			
.2	9999	9998	8937	1928			
.4	9999	9984	8714	1878			
.6	9999	9905	8344	1797			
.8	9996	9627	7829	1685			
1.0	9653	8965	7178	1544			
.0	2	8	8	2			
.2	2	8	8	2			
.4	2	8	7	2			
.6	2	8	7	2			
.8	2	8	7	2			
1.0	2	8	7	2			

.80

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9774	4147	1		
.2	9999	9999	9697	4095	1		
.4	9999	9999	9446	3941	1		
.6	9999	9989	8981	3689	1		
.8	9999	9828	8253	3344	1		
1.0	9653	8965	7237	2917			
.0	4	9	7	3			
.2	4	9	7	3			
.4	4	9	7	3			
.6	4	9	7	3			
.8	4	9	7	3			
1.0	4	9	7	3			

.90

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9873	4773	2		
.2	9999	9999	9806	4708	2		
.4	9999	9999	9580	4514	2		
.6	9999	9995	9125	4197	2		
.8	9999	9871	8361	3766	2		
1.0	9653	8965	7238	3231	2		
.0	6	9	7	3			
.2	6	9	7	3			
.4	6	9	7	3			
.6	6	9	7	3			
.8	6	9	7	3			
1.0	6	9	7	3			

.95

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9906	5064	4		
.2	9999	9999	9846	4992	4		
.4	9999	9999	9636	4778	4		
.6	9999	9997	9191	4429	4		
.8	9999	9889	8413	3953	3		
1.0	9653	8966	7238	3365	3		
.0	8	9	7	3			
.2	8	9	7	3			
.4	8	9	7	3			
.6	8	9	7	3			
.8	8	9	7	3			
1.0	8	9	7	3			

.99

X \ Y	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9927	5287	6		
.2	9999	9999	9872	5209	6		
.4	9999	9999	9675	4979	6		
.6	9999	9998	9240	4603	5		
.8	9999	9902	8453	4093	5		
1.0	9653	8966	7238	3462	4		
.0	10	9	7	3			
.2	10	9	7	3			
.4	10	9	7	3			
.6	10	9	7	3			
.8	10	9	7	3			
1.0	10	9	7	3			

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9087	A405	8	466			
.2	9086	4058		466			
.4	9080	4055		466			
.6	9072	4052		466			
.8	9059	4047		466			
1.0	9044	4041		466			
.0	324	702		425			
.2	179	639		423			
.4	87	586		420			
.6	37	544		416			
.8	14	514		410			
1.0	8	498		403			

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A840	2	3132	17		
.2	9877	8394		3131	17		
.4	9869	8373		3127	17		
.6	9803	8337		3122	17		
.8	9738	8286		3114	17		
1.0	9655	8222		3104	17		
.0	338	1079		1982	12		
.2	189	955		1959	12		
.4	94	854		1934	12		
.6	42	779		1905	12		
.8	17	728		1874	11		
1.0	10	702		1841	11		

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A927	6	5422	184		
.2	9986	9260		5417	184		
.4	9964	9212		5403	183		
.6	9913	9133		5379	182		
.8	9817	9023		5345	181		
1.0	9662	8883		5303	180		
.0	338	1156		2924	112		
.2	196	1029		2880	111		
.4	102	927		2836	110		
.6	48	850		2790	108		
.8	22	798		2743	106		
1.0	14	772		2695	104		

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A982	0	7464	1103		
.2	9999	9792		7450	1101		
.4	9999	9704		7407	1096		
.6	9987	9555		7336	1086		
.8	9913	9339		7238	1073		
1.0	9662	9058		7113	1057		
.0	338	1241		3660	598		
.2	209	1126		3604	590		
.4	120	1034		3549	582		
.6	64	964		3495	574		
.8	34	917		3440	566		
1.0	25	891		3386	557		

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9309	4197	1	
.2	9999	9998		9265	4179	1	
.4	9999	9984		9133	4123	1	
.6	9999	9911		8916	4032	1	
.8	9996	9660		8621	3904	1	
1.0	9662	9092		8252	3743	1	
.0	347	1664		4227	1950	1	
.2	263	1595		4187	1941	1	
.4	197	1539		4146	1923	1	
.6	149	1495		4106	1905	1	
.8	121	1462		4066	1887	1	
1.0	110	1442		4025	1868	1	

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9854	6116	46	
.2	9999	9999		9807	6074	46	
.4	9999	9999		9660	5947	45	
.6	9999	9990		9390	5738	43	
.8	9999	9852		8974	5449	41	
1.0	9666	9199		8396	5085	39	
.0	526	3003		4273	2581	20	
.2	493	2980		4256	2571	19	
.4	467	2959		4240	2561	19	
.6	448	2941		4223	2551	19	
.8	435	2925		4206	2541	19	
1.0	430	2912		4189	2531	19	

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9923	6580	89	
.2	9999	9999		9885	6529	88	
.4	9999	9999		9755	6377	86	
.6	9999	9996		9497	6126	83	
.8	9999	9898		9062	5781	78	
1.0	9675	9305		8419	5346	72	
.0	915	4085		4248	2693	36	
.2	899	4075		4239	2687	36	
.4	886	4065		4231	2682	36	
.6	877	4056		4222	2677	36	
.8	870	4047		4214	2671	36	
1.0	867	4039		4206	2666	36	

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9946	6789	117	
.2	9999	9999		9912	6733	116	
.4	9999	9999		9794	6569	113	
.6	9999	9998		9545	6297	109	
.8	9999	9922		9104	5923	102	
1.0	9692	9388		8429	5453	94	
.0	1625	4645		4234	2736	47	
.2	1618	4641		4230	2733	47	
.4	1612	4636		4225	2731	47	
.6	1607	4631		4221	2728	47	
.8	1603	4627		4217	2725	47	
1.0	1601	4622		4213	2723	47	

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9960	6946	143	
.2	9999	9999		9931	6887	142	
.4	9999	9999		9822	6712	138	
.6	9999	9999		9581	6424	132	
.8	9999	9945		9137	6027	124	
1.0	9769	9448		8437	5528	114	
.0	4240	4733		4222	2766	57	
.2	4239	4732		4222	2766	57	
.4	4238	4731		4221	2765	57	
.6	4237	4730		4220	2764	57	
.8	4236	4729		4219	2764	57	
1.0	4235	4728		4218	2763	57	

1201

.100 .000 1.000

.010 100.0000

.01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9069	A373	5	49			
.2	9067	3734		49			
.4	9061	3732		48			
.6	9052	3729		48			
.8	9040	3723		48			
1.0	9024	3717		48			
.0	33	74		43			
.2	18	68		43			
.4	9	62		43			
.6	4	57		43			
.8	1	54		42			
1.0	1	52		41			

.05

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9884	A829	4	1620			
.2	9875	8286		1618			
.4	9846	8262		1614			
.6	9799	8222		1608			
.8	9733	8166		1598			
1.0	9646	8094		1586			
.0	35	116		246			
.2	19	103		244			
.4	10	91		240			
.6	4	83		237			
.8	2	77		233			
1.0	1	75		229			

.10

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A922	9	4059	4		
.2	9986	9212		4052	4		
.4	9963	9159		4031	4		
.6	9911	9071		3995	4		
.8	9813	8949		3946	4		
1.0	9654	8792		3883	4		
.0	35	125		394	1		
.2	20	111		387	1		
.4	10	99		381	1		
.6	5	91		375	1		
.8	2	85		368	1		
1.0	1	82		362	1		

.20

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	1	6585	165		
.2	9999	9780		6562	164		
.4	9999	9686		6494	163		
.6	9987	9523		6382	160		
.8	9911	9286		6225	156		
1.0	9654	8971		6026	151		
.0	35	134		521	21		
.2	21	122		512	21		
.4	12	111		504	21		
.6	6	103		496	20		
.8	3	98		488	20		
1.0	3	95		480	20		

.50

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9050	2227		
.2	9999	9998		8980	2210		
.4	9999	9984		8770	2158		
.6	9999	9906		8422	2073		
.8	9996	9631		7941	1956		
1.0	9654	8978		7334	1808		
.0	36	184		658	185		
.2	27	176		651	183		
.4	20	169		645	182		
.6	15	164		638	180		
.8	12	160		632	178		
1.0	11	158		625	176		

.80

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9786	4422	1	
.2	9999	9999		9713	4370	1	
.4	9999	9999		9478	4218	1	
.6	9999	9989		9044	3969	1	
.8	9999	9831		8366	3627	1	
1.0	9654	8992		7422	3202	1	
.0	54	365		703	301		
.2	51	362		700	300		
.4	48	359		698	299		
.6	46	356		695	298		
.8	45	354		692	297		
1.0	44	353		689	295		

.90

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9880	5029	4	
.2	9999	9999		9818	4965	4	
.4	9999	9999		9608	4775	4	
.6	9999	9995		9185	4464	4	
.8	9999	9874		8474	4040	3	
1.0	9655	9009		7429	3513	3	
.0	96	566		690	325		
.2	94	564		689	324		
.4	93	563		688	323		
.6	92	562		686	323		
.8	91	560		685	322		
1.0	91	559		684	321		

.95

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9912	5310	7	
.2	9999	9999		9857	5239	7	
.4	9999	9999		9661	5030	7	
.6	9999	9997		9249	4688	6	
.8	9999	9893		8525	4222	6	
1.0	9657	9028		7431	3644	5	
.0	177	748		683	334		
.2	176	747		682	334		
.4	176	746		682	333		
.6	175	745		681	333		
.8	175	744		680	333		
1.0	174	744		680	332		

.99

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9932	5524	10	
.2	9999	9999		9882	5448	10	
.4	9999	9999		9699	5224	10	
.6	9999	9998		9297	4857	9	
.8	9999	9909		8566	4357	8	
1.0	9668	9048		7433	3739	7	
.0	592	827		677	340	1	
.2	592	827		677	340	1	
.4	592	827		677	340	1	
.6	592	827		677	340	1	
.8	591	826		677	340	1	
1.0	591	826		676	340	1	

1202

.100 .000 1.000

.010 1000.0000

.01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9067	A370	1	5			
.2	9065	3700		5			
.4	9059	3698		5			
.6	9050	3694		5			
.8	9038	3689		5			
1.0	9022	3683		5			
.0	3	7		4			
.2	2	7		4			
.4	1	6		4			
.6		6		4			
.8		5		4			
1.0		5		4			

.05

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9884	A828	3	1431			
.2	9874	8275		1430			
.4	9846	8250		1426			
.6	9799	8210		1419			
.8	9732	8153		1409			
1.0	9645	8080		1397			
.0	3	12		25			
.2	2	10		25			
.4	1	9		25			
.6		8		24			
.8		8		24			
1.0		8		23			

.10

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A922	4	3882	1		
.2	9986	9207		3874	1		
.4	9963	9153		3852	1		
.6	9911	9044		3815	1		
.8	9813	8941		3763	1		
1.0	9653	8782		3697	1		
.0	3	13		41			
.2	2	11		40			
.4	1	10		39			
.6		9		39			
.8		9		38			
1.0		8		37			

.20

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	0	6468	102		
.2	9999	9779		6444	101		
.4	9999	9684		6372	100		
.6	9987	9520		6253	98		
.8	9911	9280		6087	96		
1.0	9653	8962		5877	92		
.0	4	14		54	2		
.2	2	12		53	2		
.4	1	11		52	2		
.6	1	10		52	2		
.8		10		51	1		
1.0		10		50	1		

.50

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9015	1970		
.2	9999	9998		8941	1954		
.4	9999	9984		8719	1904		
.6	9999	9905		8351	1822		
.8	9996	9627		7839	1710		
1.0	9653	8966		7192	1569		
.0	4	19		69	18		
.2	3	18		69	18		
.4	2	17		68	17		
.6	2	17		67	17		
.8	1	16		67	17		
1.0	1	16		66	17		

.80

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9775	4173	1	
.2	9999	9999		9698	4121	1	
.4	9999	9999		9449	3967	1	
.6	9999	9989		8987	3715	1	
.8	9999	9829		8263	3371	1	
1.0	9653	8967		7255	2943		
.0	5	37		75	30		
.2	5	37		75	30		
.4	5	37		75	30		
.6	5	36		74	30		
.8	5	36		74	30		
1.0	4	36		74	30		

.90

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9873	4797	3	
.2	9999	9999		9807	4732	2	
.4	9999	9999		9583	4539	2	
.6	9999	9995		9131	4222	2	
.8	9999	9872		8372	3791	2	
1.0	9653	8969		7256	3258	2	
.0	10	59		74	33		
.2	10	59		74	33		
.4	9	58		73	33		
.6	9	58		73	33		
.8	9	58		73	33		
1.0	9	58		73	33		

.95

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9906	5087	4	
.2	9999	9999		9847	5015	4	
.4	9999	9999		9638	4802	4	
.6	9999	9997		9197	4453	4	
.8	9999	9890		8423	3978	3	
1.0	9653	8971		7257	3391	3	
.0	18	79		73	34		
.2	18	79		73	34		
.4	18	79		73	34		
.6	18	79		73	34		
.8	18	79		72	34		
1.0	18	79		72	34		

.99

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9927	5309	7	
.2	9999	9999		9873	5232	6	
.4	9999	9999		9677	5002	6	
.6	9999	9998		9246	4627	6	
.8	9999	9903		8464	4118	5	
1.0	9654	8974		7257	3488	4	
.0	61	89		72	35		
.2	61	89		72	35		
.4	61	89		72	35		
.6	61	89		72	35		
.8	61	89		72	35		
1.0	61	89		72	35		

1203

α_0 = .100 α_1 = .000 α_c = 1.000

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9130	A463	0	891	398		
.2	9128	4630		891	398		
.4	9123	4628		891	398		
.6	9115	4625		891	398		
.8	9104	4620		891	398		
1.0	9089	4615		891	398		
.0	969	1608		878	395		
.2	95	1022		874	394		
.4	2	550		866	391		
.6		252		855	387		
.8		104		842	381		
1.0		61		827	374		

α_1 = .05

.0	9892	A859	2	4111	1942	6
.2	9883	8586		4110	1942	6
.4	9856	8568		4108	1941	6
.6	9812	8537		4104	1941	6
.8	9750	8495		4098	1941	6
1.0	9672	8441		4090	1940	6
.0	1008	2437		3276	1877	5
.2	109	1437		3122	1863	5
.4	3	746		2980	1844	5
.6		341		2857	1821	5
.8		145		2759	1794	5
1.0		88		2693	1763	5

α_1 = .10

.0	9993	A935	9	6245	3490	44
.2	9986	9346		6242	3490	44
.4	9966	9305		6232	3489	44
.6	9917	9239		6216	3487	44
.8	9825	9146		6193	3485	44
1.0	9680	9029		6164	3482	44
.0	1009	2549		4557	3312	42
.2	127	1531		4280	3279	42
.4	5	824		4038	3241	41
.6		398		3840	3198	41
.8		185		3692	3149	40
1.0		120		3600	3096	39

α_1 = .20

.0	9999	A983	8	7967	5487	308
.2	999	9813		7958	5485	308
.4	9999	9736		7931	5481	308
.6	9987	9607		7885	5474	307
.8	9917	9422		7823	5464	307
1.0	9681	9183		7746	5452	306
.0	1009	2574		5613	5101	286
.2	169	1640		5292	5043	283
.4	11	962		5017	4981	280
.6		525		4796	4914	276
.8		289		4632	4844	272
1.0		213		4529	4770	268

α_1 = .50

.0	9999	A999	9	9447	7960	1903
.2	9999	9998		9419	7954	1901
.4	9999	9986		9327	7935	1896
.6	9999	9919		9210	7903	1889
.8	9996	9693		9051	7859	1878
1.0	9681	9189		8878	7802	1865
.0	1012	2630		7140	7174	1715
.2	364	2031		6976	7110	1699
.4	91	1556		6832	7046	1684
.6	19	1210		6710	6980	1668
.8	3	998		6610	6913	1652
1.0		921		6533	6845	1636

α_1 = .80

.0	9999	A999	9	9896	8915	3406
.2	9999	9999		9871	8902	3401
.4	9999	9999		9796	8866	3387
.6	9999	9960		9679	8805	3364
.8	9999	9860		9535	8720	3331
1.0	9681	9267		9386	8611	3290
.0	1012	3832		8486	7857	3002
.2	727	3634		8450	7827	2990
.4	480	3475		8415	7797	2979
.6	302	3358		8380	7766	2967
.8	217	3282		8346	7736	2955
1.0	186	3248		8312	7705	2943

α_1 = .90

.0	9999	A999	9	9956	9118	3822 1
.2	9999	9999		9940	9104	3816 1
.4	9999	9999		9890	9061	3798 1
.6	9999	9996		9805	8990	3768 1
.8	9999	9905		9639	8891	3727 1
1.0	9684	9421		9546	8764	3673 1
.0	1187	5774		8690	7981	3345 1
.2	1034	5707		8673	7966	3339 1
.4	913	5652		8656	7950	3332 1
.6	826	5610		8639	7934	3326 1
.8	774	5580		8622	7918	3319 1
1.0	755	5563		8604	7903	3312 1

α_1 = .95

.0	9999	A999	9	9977	9208	4015 1
.2	9999	9999		9966	9192	4009 1
.4	9999	9999		9930	9146	3989 1
.6	9999	9998		9864	9070	3955 1
.8	9999	9933		9761	8964	3909 1
1.0	9699	9616		9617	8827	3849 1
.0	1864	7757		8751	8032	3502 1
.2	1794	7739		8743	8024	3499 1
.4	1738	7724		8734	8016	3495 1
.6	1698	7711		8725	8008	3492 1
.8	1673	7700		8717	8000	3489 1
1.0	1664	7691		8708	7992	3485 1

α_1 = .99

.0	9999	A999	9	9990	9274	4163 1
.2	9999	9999		9983	9258	4156 1
.4	9999	9999		9960	9209	4134 1
.6	9999	9999		9908	9129	4098 1
.8	9999	9975		9816	9016	4048 1
1.0	9807	9851		9671	8873	3983 1
.0	5962	8958		8793	8067	3622 1
.2	5955	8956		8792	8066	3621 1
.4	5950	8954		8790	8064	3620 1
.6	5945	8952		8788	8062	3619 1
.8	5942	8950		8786	8061	2618 1
1.0	5940	8949		8785	8059	3618 1

.100 .000 1.000

.100 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9073	A380	4	97	40		
.2	9071	3804		97	40		
.4	9066	3801		97	40		
.6	9057	3798		97	40		
.8	9045	3793		97	40		
1.0	9028	3786		97	40		
.0	104	188		95	40		
.2	10	118		95	40		
.4		63		94	39		
.6		29		93	39		
.8		12		92	38		
1.0		7		90	38		

.05

.0	9886	A831	8	1784	216	
.2	9877	8310		1783	216	
.4	9848	8286		1779	216	
.6	9800	8247		1773	216	
.8	9732	8192		1764	216	
1.0	9646	8122		1752	216	
.0	109	301		463	206	
.2	11	173		439	205	
.4		88		417	204	
.6		39		398	202	
.8		17		383	199	
1.0		10		374	196	

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.0	9991	A924	0	4216	478	
.2	9986	9222		4209	478	
.4	9964	9171		4189	478	
.6	9912	9084		4156	477	
.8	9814	8969		4109	476	
1.0	9655	8811		4049	476	
.0	109	316		731	430	
.2	13	185		675	428	
.4		98		627	425	
.6		46		589	421	
.8		21		562	416	
1.0		14		547	409	

.20

.0	9999	A981	3	6687	1167	
.2	9999	9783		6665	1166	
.4	9999	9690		6601	1163	
.6	9987	9529		6494	1158	
.8	9912	9297		6346	1152	
1.0	9655	8988		6159	1143	
.0	109	319		978	912	
.2	18	199		901	908	
.4	1	114		838	901	
.6		61		789	892	
.8		33		755	881	
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.0	9999	A999	9	9078	3830	6
.2	9999	9998		9011	3816	6
.4	9999	9986		8813	3774	6
.6	9999	9906		8488	3703	6
.8	9996	9635		8042	3605	6
1.0	9656	8992		7486	3481	6
.0	114	326		1441	2111	4
.2	40	249		1385	2097	4
.4	5	187		1339	2081	3
.6		143		1302	2064	3
.8	2	117		1275	2046	3
1.0	5	108		1258	2026	3

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.0	9999	A999	9	9796	5956	56
.2	9999	9999		9729	5916	56
.4	9999	9999		9517	5798	55
.6	9999	9989		9134	5603	53
.8	9999	9832		8560	5334	50
1.0	9656	9002		7808	4994	47
.0	112	500		2630	2658	25
.2	78	469		2610	2648	25
.4	51	444		2593	2639	25
.6	32	427		2577	2629	25
.8	20	415		2564	2619	25
1.0	16	410		2553	2608	25

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.0	9999	A999	9	9891	6503	95
.2	9999	9999		9838	6454	95
.4	9999	9999		9662	6306	92
.6	9999	9995		9324	6063	89
.8	9999	9875		8791	5728	84
1.0	9656	9029		8069	5306	78
.0	129	871		3608	2730	40
.2	111	856		3600	2725	40
.4	98	844		3591	2719	40
.6	88	835		3583	2714	40
.8	83	829		3576	2709	40
1.0	80	826		3568	2703	40

.95

.0	9999	A999	9	9926	6751	121
.2	9999	9999		9884	6697	120
.4	9999	9999		9737	6534	117
.6	9999	9997		9444	6267	112
.8	9999	9895		8960	5898	105
1.0	9658	9079		8272	5434	97
.0	207	1549		4138	2754	49
.2	199	1542		4134	2752	49
.4	192	1537		4129	2749	49
.6	187	1532		4125	2746	49
.8	184	1529		4121	2744	49
1.0	183	1527		4117	2741	49

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.0	9999	A999	9	9955	6938	144
.2	9999	9999		9923	6880	143
.4	9999	9999		9809	6705	139
.6	9999	9998		9560	6418	133
.8	9999	9921		9112	6022	125
1.0	9674	9303		8413	5525	114
.0	889	4065		4226	2770	57
.2	887	4064		4225	2769	57
.4	886	4063		4224	2769	57
.6	885	4062		4223	2768	57
.8	884	4061		4222	2767	57
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.100 .000 1.000

.100 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9067	A370	8	10	4		
.2	9065	3707		10	4		
.4	9060	3705		10	4		
.6	9051	3701		10	4		
.8	9038	3696		10	4		
1.0	9022	3690		10	4		
.0	11	19		10	4		
.2	1	12		10	4		
.4		6		9	4		
.6		3		9	4		
.8		1		9	4		
1.0		1		9	4		

.05

.0	9886	A828	5	1449	22	
.2	9876	8277		1448	22	
.4	9847	8253		1443	22	
.6	9798	8212		1437	22	
.8	9731	8156		1427	22	
1.0	9644	8083		1416	22	
.0	11	31		48	21	
.2	1	18		46	21	
.4		9		43	20	
.6		4		41	20	
.8		2		40	20	
1.0		1		39	20	

.10

.0	9991	A922	5	3899	50	
.2	9986	9208		3891	50	
.4	9964	9154		3869	50	
.6	9912	9066		3832	50	
.8	9812	8942		3781	50	
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.0	11	32		78	44	
.2	1	19		71	44	
.4		10		66	43	
.6		5		62	43	
.8		2		59	42	
1.0		1		58	42	

.20

.0	9999	A981	0	6479	215	
.2	9999	9779		6455	214	
.4	9999	9684		6384	213	
.6	9987	9520		6265	211	
.8	9912	9281		6101	208	
1.0	9653	8964		5891	204	
.0	11	33		105	99	
.2	2	20		96	98	
.4		12		89	98	
.6		6		84	97	
.8		3		80	96	
1.0		2		78	94	

.50

.0	9999	A999	9	9018	2183	
.2	9999	9998		8944	2166	
.4	9999	9984		8723	2118	
.6	9999	9905		8358	2038	
.8	9996	9628		7851	1928	
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.0	12	34		158	270	
.2	4	26		151	269	
.4	3	19		146	267	
.6		15		142	265	
.8		12		139	262	
1.0		11		137	260	

.80

.0	9999	A999	9	9776	4398	1
.2	9999	9999		9700	4347	1
.4	9999	9999		9454	4198	1
.6	9999	9989		8997	3953	1
.8	9999	9829		8286	3617	1
1.0	9653	8968		7302	3200	1
.0	11	51		314	350	
.2	8	48		311	349	
.4	5	46		309	348	
.6	3	44		307	346	
.8	2	43		305	345	
1.0	2	42		304	344	

.90

.0	9999	A999	9	9875	5018	4
.2	9999	9999		9810	4955	4
.4	9999	9999		9590	4766	4
.6	9999	9995		9149	4458	4
.8	9999	9872		8413	4036	4
1.0	9653	8971		7342	3513	3
.0	13	91		485	347	
.2	11	90		484	346	
.4	10	88		482	346	
.6	9	87		481	345	
.8	8	87		480	344	
1.0	8	86		479	344	

.95

.0	9999	A999	9	9908	5304	7
.2	9999	9999		9851	5234	7
.4	9999	9999		9648	5026	7
.6	9999	9997		9224	4685	6
.8	9999	9890		8487	4221	6
1.0	9653	8977		7386	3644	5
.0	21	168		635	344	
.2	20	168		634	344	
.4	19	167		633	344	
.6	19	166		633	343	
.8	19	166		632	343	
1.0	19	166		631	343	

.99

.0	9999	A999	9	9931	5523	10
.2	9999	9999		9880	5448	10
.4	9999	9999		9696	5223	10
.6	9999	9998		9291	4857	9
.8	9999	9904		8559	4357	8
1.0	9655	9069		7427	3739	7
.0	93	561		685	342	1
.2	93	561		685	342	1
.4	93	561		684	342	1
.6	93	561		684	342	1
.8	92	561		684	342	1
1.0	92	561		684	342	1

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9243	A5941	1870	871	392			
.2	9241	5940	1870	871	392			
.4	9238	5939	1870	871	392			
.6	9231	5937	1870	871	392			
.8	9222	5934	1870	871	392			
1.0	9210	5930	1869	871	392			
.0	2603	3767	1768	870	392			
.2		535	1429	867	391			
.4		14	947	860	388			
.6			521	851	384			
.8			256	839	378			
1.0			167	824	372			

$\alpha_1 =$ .05

.0	9904	A8999	6126	3374	1854	5		
.2	9897	8995	6125	3374	1854	5		
.4	9874	8984	6123	3374	1854	5		
.6	9837	8965	6119	3373	1854	5		
.8	9786	8939	6113	3373	1854	5		
1.0	9723	8906	6106	3373	1854	5		
.0	2700	5203	5291	3357	1848	5		
.2	1	696	3667	3320	1834	5		
.4	1	21	2187	3275	1816	5		
.6			1126	3223	1794	5		
.8			536	3168	1767	5		
1.0			350	3110	1736	5		

$\alpha_1 =$ .10

.0	9992	A9540	7746	5217	3304	37		
.2	9988	9532	7744	5217	3304	37		
.4	9969	9506	7737	5217	3304	37		
.6	9927	9465	7725	5216	3304	37		
.8	9849	9408	7709	5215	3304	37		
1.0	9729	9336	7688	5215	3303	37		
.0	2701	5393	6523	5169	3287	37		
.2	1	812	4450	5083	3255	37		
.4		33	2678	4989	3217	36		
.6			1429	4895	3175	36		
.8			727	4802	3127	35		
1.0			502	4714	3074	35		

$\alpha_1 =$ .20

.0	9999	A9878	8817	7091	5218	255		
.2	9999	9861	8811	7090	5218	255		
.4	9999	9808	8794	7089	5218	255		
.6	9993	9722	8765	7088	5217	255		
.8	9927	9602	8725	7086	5216	255		
1.0	9729	9453	8674	7083	5215	255		
.0	2701	5438	7273	7008	5180	253		
.2	1	1067	5108	6885	5122	251		
.4		77	3274	6760	5059	247		
.6		2	1941	6639	4992	244		
.8			1152	6523	4921	241		
1.0			887	6416	4846	237		

$\alpha_1 =$ .50

.0	9999	A9999	9646	8994	7702	1634		
.2	9999	9999	9627	8994	7701	1634		
.4	9999	9989	9570	8991	7699	1633		
.6	9999	9939	9478	8987	7696	1633		
.8	9996	9781	9360	8982	7691	1632		
1.0	9730	9456	9222	8975	7685	1630		
.0	2701	5439	7775	8895	7619	1616		
.2	34	2193	6393	8816	7552	1602		
.4		610	5200	8735	7484	1588		
.6		113	4278	8652	7414	1573		
.8		14	3687	8569	7344	1558		
1.0		2	3463	8485	7272	1543		

$\alpha_1 =$ .80

.0	9999	A9999	9918	9664	8688	2998		
.2	9999	9999	9897	9662	8687	2998		
.4	9999	9999	9836	9658	8683	2996		
.6	9999	9992	9744	9650	8676	2994		
.8	9999	9893	9639	9640	8667	2991		
1.0	9730	9457	9554	9627	8655	2987		
.0	2745	5458	9157	9536	8573	2959		
.2	726	3978	9007	9499	8540	2947		
.4	77	2782	8877	9462	8507	2936		
.6	10	1914	8772	9425	8474	2924		
.8	11	1391	8694	9388	8441	2913		
1.0	4	1213	8645	9351	8407	2901		

$\alpha_1 =$ .90

.0	9999	A9999	9964	9802	8899	3383		
.2	9999	9999	9952	9801	8897	3382		
.4	9999	9999	9917	9795	8892	3381		
.6	9999	9997	9866	9787	8885	3378		
.8	9999	9920	9813	9775	8874	3374		
1.0	9730	9501	9779	9760	8860	3368		
.0	2708	6210	9666	9665	8774	3336		
.2	1510	5603	9644	9646	8757	3329		
.4	946	5109	9622	9627	8740	3323		
.6	305	4744	9601	9608	8722	3316		
.8	122	4517	9581	9589	8705	3309		
1.0	75	4434	9562	9570	8688	3303		

$\alpha_1 =$ .95

.0	9999	A9999	9983	9863	8991	3562		
.2	9999	9999	9977	9861	8989	3562		
.4	9999	9999	9958	9855	8984	3560		
.6	9999	9998	9930	9846	8976	3556		
.8	9999	9939	9900	9833	8964	3552		
1.0	9731	9655	9876	9817	8949	3546		
.0	2771	8113	9777	9721	8861	3511		
.2	2136	7972	9767	9711	8852	3508		
.4	1630	7858	9757	9701	8844	3504		
.6	1261	7773	9748	9692	8835	3501		
.8	1036	7719	9738	9682	8826	3497		
1.0	960	7695	9728	9672	8817	3494		

$\alpha_1 =$ .99

.0	9999	A9999	9996	9907	9059	3700		
.2	9999	9999	9994	9905	9057	3699		
.4	9999	9999	9989	9900	9052	3697		
.6	9999	9999	9979	9890	9043	3694		
.8	9999	9980	9965	9876	9031	3689		
1.0	9814	9930	9947	9859	9015	3682		
.0	6194	9828	9849	9762	8926	3646		
.2	6129	9826	9847	9760	8924	3645		
.4	6077	9824	9845	9758	8922	3644		
.6	6040	9822	9843	9756	8920	3643		
.8	6017	9820	9841	9754	8918	3643		
1.0	6009	9818	9839	9752	8917	3642		

.100 .000 1.000 1.000 1.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9087	A4024	203	94	39			
.2	9085	4024	203	94	39			
.4	9080	4022	203	94	39			
.6	9071	4018	203	94	39			
.8	9059	4013	203	94	39			
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.0	324	572	189	94	39			
.2		75	167	94	39			
.4		2	118	93	39			
.6			68	92	39			
.8			35	91	38			
1.0			23	89	37			

.05

.0	9887	A8392	2350	473	198			
.2	9878	8385	2349	473	198			
.4	9850	8363	2345	473	198			
.6	9803	8326	2339	473	198			
.8	9737	8275	2330	473	198			
1.0	9653	8209	2318	473	198			
.0	338	901	1020	471	197			
.2		103	730	470	197			
.4		3	437	467	195			
.6			222	462	193			
.8			103	456	191			
1.0			66	448	188			

.10

.0	9991	A9272	4753	959	400			
.2	9986	9256	4747	959	400			
.4	9965	9207	4728	959	400			
.6	9890	9126	4698	959	400			
.8	9817	9014	4656	959	400			
1.0	9661	8871	4601	959	399			
.0	338	945	1592	946	396			
.2		122	1058	942	394			
.4		5	614	935	392			
.6			315	925	388			
.8			153	912	383			
1.0			102	897	377			

.20

.0	9999	A9820	7024	2016	812			
.2	9988	9791	7005	2016	812			
.4	9999	9702	6949	2014	812			
.6	9991	9550	6855	2012	812			
.8	9902	9331	6726	2009	811			
1.0	9657	9042	6561	2005	811			
.0	338	955	2015	1895	795			
.2		162	1342	1875	791			
.4		11	814	1852	786			
.6			457	1826	779			
.8			256	1799	769			
1.0			191	1771	758			

.50

.0	9999	A9999	9155	5138	2096			
.2	9999	9998	9095	5132	2095			
.4	9999	9984	8916	5114	2092			
.6	9999	9910	8623	5085	2087			
.8	9999	9655	8221	5045	2081			
1.0	9662	9045	7721	4995	2072			
.0	338	955	2278	4443	1973			
.2		4	350	1777	4389	1962		
.4			90	1374	4336	1950		
.6			16	1078	4286	1935		
.8			2	895	4239	1919		
1.0				829	4195	1901		

.80

.0	9999	A9999	9806	7689	3381	1		
.2	9999	9999	9742	7678	3377	1		
.4	9999	9999	9543	7648	3365	1		
.6	9999	9989	9184	7597	3345	1		
.8	9999	9838	8655	7528	3318	1		
1.0	9662	9045	7976	7441	3283	1		
.0	343	958	3384	6841	3039	1		
.2	98	669	3216	6817	3029	1		
.4	9	449	3082	6792	3019	1		
.6		297	2982	6766	3008	1		
.8	1	209	2918	6740	2997	1		
1.0		179	2888	6714	2985	1		

.90

.0	9999	A9999	9896	8504	3795	1		
.2	9999	9999	9846	8492	3790	1		
.4	9999	9999	9684	8455	3773	1		
.6	9999	9995	9380	8393	3746	1		
.8	9999	9878	8927	8306	3707	1		
1.0	9662	9054	8371	8196	3658	1		
.0	339	1127	5187	7516	3356	1		
.2	183	984	5128	7503	3350	1		
.4	110	871	5080	7489	3344	1		
.6	35	790	5043	7474	3337	1		
.8	14	740	5017	7460	3331	1		
1.0	9	723	5001	7445	3324	1		

.95

.0	9999	A9999	9932	8903	3999	1		
.2	9999	9999	9895	8889	3992	1		
.4	9999	9999	9773	8846	3973	1		
.6	9999	9997	9548	8775	3941	1		
.8	9999	9897	9229	8675	3897	1		
1.0	9662	9098	8880	8548	3839	1		
.0	347	1778	7140	7806	3506	1		
.2	263	1711	7131	7798	3503	1		
.4	197	1660	7117	7791	3499	1		
.6	150	1622	7105	7783	3496	1		
.8	122	1599	7095	7776	3492	1		
1.0	112	1590	7087	7768	3489	1		

.99

.0	9999	A9999	9973	9214	4160	1		
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.6	9999	9998	9824	9070	4095	1		
.8	9999	9924	9700	8959	4045	1		
1.0	9676	9413	9543	8818	3981	1		
.0	952	5747	8681	8023	3622	1		
.2	937	5740	8679	8022	3621	1		
.4	924	5735	8677	8020	3621	1		
.6	915	5730	8675	8018	3620	1		
.8	910	5727	8674	8017	3619	1		
1.0	908	5725	8672	8015	3618	1		

.100 .000 1.000 1.000 10.0000

.01

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.0	9068	A3731	21	9	4			
.2	9067	3731	21	9	4			
.4	9061	3729	21	9	4			
.6	9052	3725	21	9	4			
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.0	33	60	19	9	4			
.2		8	17	9	4			
.4			12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			2	9	4			

.05

.0	9886	A8293	1515	49	20			
.2	9876	8285	1513	49	20			
.4	9847	8261	1509	49	20			
.6	9799	8221	1502	49	20			
.8	9731	8165	1493	49	20			
1.0	9644	8097	1480	49	20			
.0	35	97	113	49	20			
.2		11	81	49	20			
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.6			25	48	19			
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1.0			7	47	19			

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.0	9999	A9229	3962	105	40			
.2	9999	9211	3956	105	40			
.4	9985	9158	3934	105	40			
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.8	9754	8948	3847	105	40			
1.0	9581	8791	3782	105	40			
.0	35	102	186	103	39			
.2	1	13	122	103	39			
.4			70	102	39			
.6			36	101	39			
.8			17	100	38			
1.0			11	98	38			

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.0	9968	A9811	6521	328	80			
.2	9988	9780	6497	328	80			
.4	9999	9694	6427	327	80			
.6	9918	9512	6310	325	80			
.8	9901	9261	6148	322	80			
1.0	9612	8940	5941	319	80			
.0	35	103	242	228	78			
.2	1	17	158	227	78			
.4		1	95	224	78			
.6			52	221	77			
.8			29	218	76			
1.0			22	215	75			

.50

.0	9999	A9999	9027	2418	194			
.2	9999	9998	8954	2404	194			
.4	9999	9984	8736	2360	193			
.6	9999	9905	8375	2289	192			
.8	9995	9630	7874	2190	191			
1.0	9654	8973	7240	2067	189			
.0	35	103	276	713	172			
.2		37	212	700	172			
.4		9	162	688	172			
.6		2	126	678	171			
.8			103	669	169			
1.0			95	662	168			

.80

.0	9999	A9999	9778	4849	212			
.2	9999	9999	9702	4808	211			
.4	9999	9999	9457	4689	208			
.6	9999	9989	9004	4493	204			
.8	9999	9829	8300	4227	198			
1.0	9654	8973	7326	3898	191			
.0	39	103	430	1662	140			
.2	10	71	405	1653	140			
.4		49	385	1645	139			
.6		31	371	1637	139			
.8	1	22	361	1630	138			
1.0	3	19	357	1623	138			

.90

.0	9999	A9999	9875	5744	178			
.2	9999	9999	9811	5698	177			
.4	9999	9999	9593	5562	173			
.6	9999	9995	9157	5338	168			
.8	9999	9872	8434	5034	161			
1.0	9654	8974	7391	4658	151			
.0	42	122	754	2386	94			
.2	25	106	742	2381	94			
.4	11	93	733	2377	93			
.6	1	84	725	2372	93			
.8		79	720	2367	93			
1.0		77	718	2363	93			

.95

.0	9999	A9999	9909	6323	161			
.2	9999	9999	9852	6274	160			
.4	9999	9999	9654	6128	156			
.6	9999	9997	9243	5888	151			
.8	9999	9890	8539	5560	143			
1.0	9654	8979	7515	5149	132			
.0	36	197	1347	2786	74			
.2	27	189	1341	2784	74			
.4	20	183	1337	2781	74			
.6	15	178	1333	2778	74			
.8	13	176	1330	2776	74			
1.0	12	175	1328	2773	74			

.99

.0	9999	A9999	9936	6862	152			
.2	9999	9999	9892	6805	150			
.4	9999	9999	9735	6635	147			
.6	9999	9998	9406	6355	140			
.8	9999	9905	8851	5970	132			
1.0	9655	9026	8063	5486	121			
.0	100	846	3589	2804	62			
.2	98	845	3588	2803	62			
.4	97	844	3588	2803	62			
.6	96	843	3587	2802	62			
.8	95	842	3586	2801	62			
1.0	95	842	3585	2801	62			

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_2 =$ .0100 $\alpha_1 =$ .01

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9469	A771	6 4436	1720	869	392		
.2	9468	7715	4436	1720	869	392		
.4	9466	7715	4436	1720	869	392		
.6	9462	7714	4436	1720	869	392		
.8	9456	7712	4436	1720	869	392		
1.0	9449	7710	4435	1720	869	392		
.0	5467	6546	4286	1712	869	392		
.2	1		904	1419	866	390		
.4			31	974	860	388		
.6				558	851	384		
.8				288	839	378		
1.0				195	824	372		

$\alpha_1 =$ .05

.0	9929	A948	8 8222	5594	3350	1846	5	
.2	9924	9486	8221	5594	3350	1846	5	
.4	9909	9481	8220	5594	3350	1846	5	
.6	9886	9473	8218	5594	3350	1846	5	
.8	9855	9462	8215	5593	3350	1846	5	
1.0	9819	9448	8211	5593	3350	1846	5	
.0	5634	7872	7797	5523	3348	1845	5	
.2			1421	4047	3317	1831	5	
.4			55	2553	3277	1813	5	
.6				1393	3229	1791	5	
.8				705	3177	1764	5	
1.0				479	3119	1733	5	

$\alpha_1 =$ .10

.0	9995	A976	2 9052	7290	5169	3286	37	
.2	9991	9759	9051	7290	5169	3286	37	
.4	9977	9748	9048	7289	5169	3286	37	
.6	9929	9731	9043	7288	5169	3286	37	
.8	9895	9707	9036	7287	5169	3286	37	
1.0	9822	9677	9028	7285	5169	3286	37	
.0	5632	8041	8547	7177	5165	3284	37	
.2			1698	5159	5095	3252	36	
.4			87	3273	5017	3215	36	
.6			1	1844	4934	3172	36	
.8				994	4849	3124	35	
1.0				711	4763	3071	34	

$\alpha_1 =$ .20

.0	9999	A993	3 9523	8481	7041	5191	250	
.2	9999	9924	9521	8481	7041	5191	250	
.4	9999	9899	9514	8479	7041	5191	250	
.6	9994	9859	9504	8476	7041	5191	250	
.8	9947	9806	9489	8472	7041	5191	250	
1.0	9820	9743	9470	8467	7041	5190	250	
.0	5632	8086	8951	8331	7035	5187	250	
.2		2	2222	6124	6936	5129	247	
.4			193	4114	6832	5066	244	
.6			5	2562	6726	4999	241	
.8				1601	6620	4928	238	
1.0				1268	6515	4852	234	

$\alpha_1 =$ .50

.0	9999	A999	9 9855	9369	8973	7674	1607	
.2	9999	9999	9847	9367	8973	7674	1607	
.4	9999	9993	9826	9363	8972	7674	1607	
.6	9995	9966	9793	9356	8972	7673	1607	
.8	9997	9888	9749	9346	8971	7673	1607	
1.0	9821	9744	9697	9334	8971	7672	1607	
.0	5632	8087	9155	9197	8963	7666	1605	
.2		156	4255	7847	8884	7598	1591	
.4	2		1348	6620	8804	7530	1577	
.6			280	5634	8722	7460	1562	
.8			37	4985	8639	7389	1547	
1.0			6	4731	8554	7316	1532	

$\alpha_1 =$ .80

.0	9999	A999	9 9961	9752	9647	8663	2956	
.2	9999	9999	9950	9752	9646	8663	2956	
.4	9999	9999	9919	9751	9646	8663	2956	
.6	9999	9995	9866	9750	9645	8662	2955	
.8	9999	9943	9795	9749	9644	8661	2955	
1.0	9822	9744	9712	9747	9643	8660	2955	
.0	5632	8087	9181	9734	9634	8651	2952	
.2		12	2684	7116	9684	9597	8618	2941
.4		1	475	5297	9635	9560	8585	2929
.6			42	3884	9589	9522	8551	2918
.8			2	2990	9545	9485	8518	2906
1.0				2678	9505	9447	8484	2895

$\alpha_1 =$ .90

.0	9999	A999	9 9977	9882	9786	8874	3337	
.2	9999	9999	9968	9882	9786	8874	3337	
.4	9999	9999	9940	9881	9785	8874	3337	
.6	9999	9998	9893	9881	9784	8873	3336	
.8	9999	9956	9834	9879	9783	8872	3336	
1.0	9822	9744	9781	9878	9782	8870	3335	
.0	5681	8087	9544	9868	9772	8862	3332	
.2		614	5013	9088	9849	9753	8844	3326
.4		18	2686	8688	9829	9734	8827	3319
.6		3	1237	8373	9810	9714	8809	3313
.8			518	8169	9790	9695	8792	3306
1.0		9	309	8088	9771	9676	8774	3299

$\alpha_1 =$ .95

.0	9999	A999	9 9986	9939	9847	8966	3515	
.2	9999	9999	9980	9939	9846	8966	3515	
.4	9999	9999	9963	9938	9846	8966	3514	
.6	9999	9999	9938	9938	9845	8965	3514	
.8	9999	9961	9913	9936	9844	8964	3514	
1.0	9822	9750	9900	9935	9842	8962	3513	
.0	5647	8213	9883	9925	9832	8953	3510	
.2		2429	6746	9867	9915	9823	8944	3506
.4		1813	5484	9852	9905	9813	8935	3503
.6		128	4514	9838	9895	9803	8927	3499
.8		20	3903	9826	9885	9793	8918	3496
1.0			3692	9815	9876	9783	8909	3492

$\alpha_1 =$ .99

.0	9999	A999	9 9997	9982	9892	9035	3651	
.2	9999	9999	9996	9981	9891	9034	3651	
.4	9999	9999	9992	9981	9891	9034	3651	
.6	9999	9999	9987	9980	9890	9033	3650	
.8	9999	9981	9982	9978	9888	9032	3650	
1.0	9837	9938	9979	9977	9887	9030	3649	
.0	6420	9918	9969	9967	9877	9021	3646	
.2		5790	9915	9967	9965	9875	9019	3645
.4		5280	9911	9965	9963	9873	9018	3644
.6		4904	9908	9963	9961	9871	9016	3643
.8		4673	9906	9961	9959	9869	9014	3643
1.0		4595	9903	9959	9957	9867	9012	3642

.100 .000 1.000 10.000 .1000 .01

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9129	A463	0 634	180	94	39		
.2	9127	4629	634	180	94	39		
.4	9122	4628	634	180	94	39		
.6	9114	4625	634	180	94	39		
.8	9103	4620	634	180	94	39		
1.0	9088	4615	634	180	94	39		
.0	970	1609	593	179	94	39		
.2			178	161	94	39		
.4			7	119	93	39		
.6				73	92	39		
.8				40	91	38		
1.0				28	89	37		

.05

.0	9891	A859	2 3808	929	469	196		
.2	9882	8586	3807	929	469	196		
.4	9855	8568	3804	929	469	196		
.6	9811	8537	3798	929	469	196		
.8	9750	8495	3790	928	469	196		
1.0	9672	8441	3780	928	469	196		
.0	1009	2437	2633	903	469	196		
.2			496	780	468	196		
.4			18	561	465	195		
.6				340	460	193		
.8				189	454	190		
1.0				135	446	187		

.10

.0	9992	A935	9 6016	1877	938	393		
.2	9987	9346	6012	1877	938	393		
.4	9966	9305	5999	1877	938	393		
.6	9893	9239	5977	1876	938	393		
.8	9770	9146	5946	1874	938	393		
1.0	9680	9029	5907	1872	938	393		
.0	1010	2549	3740	1770	937	392		
.2	1		675	1470	934	391		
.4			30	1038	928	389		
.6				634	919	385		
.8				364	907	380		
1.0				268	893	374		

.20

.0	9999	A983	8 7806	3525	1875	785		
.2	9999	9813	7793	3523	1875	785		
.4	9999	9736	7756	3519	1875	785		
.6	9991	9607	7694	3513	1875	785		
.8	9905	9422	7609	3504	1875	785		
1.0	9642	9183	7500	3492	1875	785		
.0	1009	2573	4504	3167	1871	783		
.2		1	956	2532	1863	780		
.4			71	1804	1850	775		
.6			2	1170	1833	767		
.8				751	1811	758		
1.0				601	1784	747		

.50

.0	9999	A999	9 9361	6305	4640	1940		
.2	9999	9997	9320	6297	4640	1940		
.4	9999	9986	9198	6274	4639	1940		
.6	9999	9922	8999	6234	4638	1939		
.8	9999	9693	8731	6180	4636	1939		
1.0	9669	9186	8405	6112	4634	1938		
.0	1009	2573	4890	5357	4612	1928		
.2	1	33	2005	4596	4587	1918		
.4			565	3882	4558	1906		
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.8			13	2910	4486	1876		
1.0			2	2757	4444	1858		

.80

.0	9999	A999	9 9845	8104	7317	3039		
.2	9999	9999	9796	8098	7316	3039		
.4	9999	9999	9643	8082	7313	3038		
.6	9999	9990	9370	8056	7308	3036		
.8	9999	9855	8968	8022	7302	3033		
1.0	9681	9186	8451	7982	7294	3030		
.0	1010	2573	4923	7718	7237	3006		
.2	2	708	3611	7618	7213	2996		
.4		108	2541	7529	7189	2986		
.6		9	1759	7454	7163	2976		
.8			1285	7397	7136	2964		
1.0	1		1124	7358	7109	2953		

.90

.0	9999	A999	9 9911	8957	8196	3390		
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.4	9999	9999	9730	8950	8191	3388		
.6	9999	9996	9469	8941	8184	3386		
.8	9999	9891	9072	8929	8175	3382		
1.0	9681	9186	8571	8914	8164	3377		
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.2	36	1444	5108	8808	8077	3341		
.4	9	708	4669	8790	8062	3335		
.6	3	301	4343	8773	8047	3329		
.8	5	117	4141	8755	8031	3322		
1.0		66	4067	8737	8015	3316		

.95

.0	9999	A999	9 9938	9435	8635	3563	1	
.2	9999	9999	9904	9433	8634	3562	1	
.4	9999	9999	9792	9428	8629	3560	1	
.6	9999	9997	9585	9420	8622	3557	1	
.8	9999	9906	9294	9408	8611	3553	1	
1.0	9681	9189	8987	9393	8597	3547	1	
.0	1059	2631	7535	9304	8516	3514	1	
.2	382	2033	7402	9296	8508	3511	1	
.4	279	1563	7295	9287	8500	3507	1	
.6	19	1215	7215	9278	8492	3504	1	
.8	17	1008	7164	9268	8484	3500	1	
1.0		937	7142	9259	8475	3497	1	

.99

.0	9999	A999	9 9976	9821	8987	3700	1	
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.6	9999	9998	9876	9804	8972	3693	1	
.8	9999	9926	9819	9791	8959	3688	1	
1.0	9684	9434	9781	9774	8944	3682	1	
.0	1189	5977	9673	9678	8856	3646	1	
.2	136	5914	9670	9676	8854	3645	1	
.4	916	5865	9668	9674	8853	3644	1	
.6	829	5829	9666	9672	8851	3644	1	
.8	777	5807	9664	9670	8849	3643	1	
1.0	760	5799	9662	9668	8847	3642	1	

.100 .000 1.000 1.0000 .01

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9072	A380	4 65	18	9	4		
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.4	9065	3801	65	18	9	4		
.6	9056	3798	65	18	9	4		
.8	9044	3793	65	18	9	4		
1.0	9028	3786	65	18	9	4		
.0	106	188	60	18	9	4		
.2			20	16	9	4		
.4			1	12	9	4		
.6				7	9	4		
.8				4	9	4		
1.0				3	9	4		

.05

.0	9886	A831	8 1732	94	49	20		
.2	9876	8310	1731	94	49	20		
.4	9847	8286	1727	94	49	20		
.6	9799	8247	1720	94	49	20		
.8	9732	8192	1710	94	49	20		
1.0	9646	8122	1698	94	49	20		
.0	110	301	348	92	49	20		
.2			66	83	49	20		
.4			2	62	48	19		
.6				39	48	19		
.8				22	47	19		
1.0				16	47	19		

.10

.0	9999	A924	0 4173	205	102	39		
.2	9999	9222	4166	205	102	39		
.4	9985	9170	4145	205	102	39		
.6	9889	9084	4111	204	102	39		
.8	9755	8964	4062	204	102	39		
1.0	9584	8811	4000	204	102	39		
.0	110	316	565	190	102	39		
.2			95	171	102	39		
.4			4	128	101	39		
.6				82	100	38		
.8				49	99	38		
1.0				37	97	37		

.20

.0	9968	A981	3 6655	573	224	77		
.2	9988	9783	6633	572	224	77		
.4	9999	9698	6567	571	224	77		
.6	9917	9519	6456	568	224	77		
.8	9901	9273	6303	563	224	77		
1.0	9614	8988	6108	558	223	77		
.0	110	319	730	409	223	77		
.2			140	357	223	76		
.4			10	269	221	76		
.6				181	220	75		
.8				119	217	75		
1.0				96	214	74		

.50

.0	9999	A999	9 9061	2795	789	159		
.2	9991	9997	8991	2780	789	159		
.4	9999	9981	8784	2736	789	158		
.6	9977	9909	8441	2663	789	158		
.8	9999	9636	7966	2562	788	158		
1.0	9596	8988	7369	2435	788	158		
.0	110	319	811	1045	781	157		
.2		4	307	901	779	157		
.4			81	760	776	156		
.6			14	642	772	155		
.8			2	563	767	154		
1.0				532	760	153		

.80

.0	9999	A999	9 9784	5072	2142	92		
.2	9999	9999	9710	5035	2141	92		
.4	9999	9999	9474	4925	2138	91		
.6	9999	9989	9038	4745	2133	91		
.8	9999	9831	8360	4502	2127	91		
1.0	9656	8991	7426	4203	2118	91		
.0	112	319	817	2180	2058	88		
.2	2	83	578	2106	2055	88		
.4		13	393	2044	2051	88		
.6		1	263	1997	2046	88		
.8			187	1966	2040	87		
1.0	1		161	1950	2032	87		

.90

.0	9999	A999	9 9878	6061	3065	32		
.2	9999	9999	9815	6026	3063	32		
.4	9999	9999	9602	5921	3055	32		
.6	9999	9995	9176	5752	3042	31		
.8	9999	9873	8469	5526	3025	31		
1.0	9656	8991	7451	5254	3002	31		
.0	122	320	969	3633	2863	30		
.2	7	175	852	3603	2860	30		
.4		83	759	3578	2856	30		
.6		34	692	3558	2852	29		
.8	1	14	651	3544	2847	29		
1.0	2	7	636	3534	2842	29		

.95

.0	9999	A999	9 9910	6973	3656	11		
.2	9999	9999	9854	6948	3652	11		
.4	9999	9999	9659	6874	3639	11		
.6	9999	9997	9254	6757	3618	10		
.8	9999	9891	8563	6602	3588	10		
1.0	9656	8992	7561	6418	3550	10		
.0	114	328	1547	5391	3326	10		
.2	40	250	1492	5381	3324	10		
.4	6	188	1449	5372	3321	10		
.6		144	1418	5365	3318	10		
.8	2	117	1399	5358	3315	10		
1.0	5	108	1392	5352	3312	10		

.99

.0	9999	A999	9 9938	8641	4111	2		
.2	9999	9999	9895	8627	4105	2		
.4	9999	9999	9746	8585	4085	2		
.6	9999	9998	9445	8514	4052	2		
.8	9999	9965	8963	8416	4005	2		
1.0	9656	9031	8351	8291	3946	2		
.0	129	907	5155	7592	3615	2		
.2	112	892	5149	7591	3614	2		
.4	98	881	5144	7589	3614	2		
.6	89	873	5140	7588	3613	2		
.8	83	868	5138	7586	3612	2		
1.0	81	866	5136	7585	3611	2		

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_7^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

α_7	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9730	A904	2	7287	4291	1707	869	392
.2	9730	9041	7287	4291	1707	869	392	
.4	9729	9041	7287	4291	1707	869	392	
.6	9727	9040	7287	4291	1707	869	392	
.8	9725	9040	7287	4291	1707	869	392	
1.0	9722	9039	7286	4291	1707	869	392	
.0	8090	8561	7179	4278	1706	869	392	
.2		1		956	1418	866	390	
.4				35	976	860	388	
.6					562	851	384	
.8					291	839	378	
1.0					198	824	371	

$\alpha_1 =$ .05

α_7								
.0	9957	A980	0	9343	8104	5542	3348	1845 5
.2	9955	9800	9343	8104	5542	3348	1845	5
.4	9949	9798	9342	8104	5542	3348	1845	5
.6	9940	9795	9342	8103	5542	3348	1845	5
.8	9929	9791	9341	8103	5542	3348	1845	5
1.0	9916	9787	9339	8103	5542	3348	1845	5
.0	8231	9245	9181	8062	5535	3347	1845	5
.2		1		1564	4079	3316	1831	5
.4				65	2589	3277	1813	5
.6					1	1423	3230	1790 5
.8						726	3177	1764 5
1.0						496	3120	1733 5

$\alpha_1 =$ .10

α_7								
.0	9999	A990	6	9665	8974	7241	5165	3284 37
.2	9997	9905	9665	8974	7241	5165	3284	37
.4	9988	9902	9664	8973	7241	5165	3284	37
.6	9964	9896	9662	8973	7241	5165	3284	37
.8	9945	9888	9660	8972	7241	5165	3284	37
1.0	9927	9878	9657	8971	7241	5165	3284	37
.0	8233	9327	9488	8924	7230	5164	3284	37
.2		1		1880	5228	5096	3252	36
.4				102	3338	5019	3214	36
.6				1	1894	4937	3172	36
.8					1030	4852	3124	35
1.0					740	4767	3071	34

$\alpha_1 =$ .20

α_7								
.0	9999	A997	3	9835	9466	8444	7037	5188 250
.2	9999	9970	9834	9466	8443	7037	5188	250
.4	9999	9960	9832	9466	8443	7037	5188	250
.6	9971	9945	9829	9465	8443	7037	5188	250
.8	9948	9929	9824	9463	8443	7037	5188	250
1.0	9928	9913	9817	9461	8442	7037	5188	250
.0	8233	9351	9644	9409	8429	7037	5188	250
.2		1		3	2462	6230	6939	5129 247
.4					227	4211	6837	5067 244
.6					7	2640	6732	5000 241
.8						1662	6627	4929 237
1.0						1321	6522	4853 234

$\alpha_1 =$ .50

α_7								
.0	9999	A999	9	9949	9785	9342	8971	7671 1604
.2	9998	9999	9947	9785	9342	8971	7671	1604
.4	9998	9996	9940	9783	9341	8970	7671	1604
.6	9999	9986	9929	9780	9341	8970	7671	1604
.8	9999	9956	9915	9776	9340	8970	7671	1604
1.0	9915	9907	9898	9771	9339	8970	7671	1604
0	8230	9351	9722	9717	9325	8970	7670	1604
.2	37		237	4667	7999	8891	7603	1590
.4	1			1530	6783	8810	7534	1576
.6				329	5802	8728	7464	1561
.8				45	5153	8645	7393	1546
1.0				8	4898	8560	7320	1531

$\alpha_1 =$ .80

α_7								
.0	9999	A999	9	9986	9870	9750	9645	8661 2952
.2	9999	9999	9983	9869	9750	9645	8661	2952
.4	9996	9999	9972	9866	9749	9645	8660	2952
.6	9997	9998	9954	9862	9749	9645	8660	2952
.8	9999	9977	9930	9856	9749	9645	8660	2952
1.0	9917	9906	9903	9848	9749	9644	8660	2952
.0	8228	9351	9726	9795	9748	9644	8659	2951
.2	4	37	3559	7699	9704	9606	8626	2940
.4	1		695	5816	9660	9569	8593	2929
.6			68	4332	9617	9532	8559	2917
.8			3	3383	9576	9494	8525	2906
1.0				3050	9537	9457	8492	2894

$\alpha_1 =$ .90

α_7								
.0	9999	A999	9	9992	9901	9881	9784	8872 3332
.2	9999	9999	9988	9901	9881	9784	8872	3332
.4	9999	9999	9978	9900	9881	9784	8872	3332
.6	9999	9999	9959	9897	9880	9784	8872	3332
.8	9998	9982	9934	9895	9880	9784	8871	3332
1.0	9915	9907	9903	9892	9880	9784	8871	3332
.0	8228	9351	9726	9874	9879	9783	8870	3332
.2		1373	6326	9521	9860	9764	8853	3325
.4		38	3562	9202	9840	9743	8836	3319
.6			1726	8946	9821	9725	8818	3312
.8			763	8776	9801	9706	8801	3306
1.0			474	8706	9782	9687	8783	3299

$\alpha_1 =$ .95

α_7								
.0	9999	A999	9	9994	9947	9938	9845	8964 3510
.2	9999	9999	9991	9947	9938	9845	8964	3510
.4	9999	9999	9981	9947	9938	9845	8964	3510
.6	9999	9999	9962	9947	9938	9845	8964	3510
.8	9999	9984	9936	9947	9937	9845	8964	3510
1.0	9917	9906	9907	9947	9937	9845	8963	3510
.0	8234	9351	9757	9946	9936	9844	8963	3509
.2	166	4339	8282	9935	9926	9834	8954	3506
.4	8	1373	6960	9925	9917	9824	8945	3502
.6	6	285	5916	9915	9907	9814	8936	3499
.8	6	47	5247	9905	9897	9804	8927	3495
1.0	5	7	5013	9895	9887	9795	8918	3492

$\alpha_1 =$ .99

α_7								
.0	9999	A999	9	9997	9989	9980	9890	9032 3646
.2	9999	9999	9996	9989	9980	9890	9032	3646
.4	9999	9999	9993	9989	9980	9890	9032	3646
.6	9999	9999	9988	9989	9980	9890	9032	3646
.8	9999	9987	9983	9989	9980	9890	9032	3646
1.0	9918	9930	9981	9989	9980	9889	9032	3646
.0	8234	9698	9980	9988	9979	9888	9031	3646
.2	5105	9249	9978	9986	9977	9886	9029	3645
.4	3243	8656	9976	9984	9975	9884	9027	3644
.6	1336	8556	9974	9982	9973	9882	9025	3643
.8	526	8355	9972	9980	9971	9881	9024	3643
1.0	325	8288	9970	9978	9969	9879	9022	3642

.100 .000 1.000 100.000 .0100 .01

α_7	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9240	A594	0	1870	567	179	94	39
.2	9238	5940	1870	567	179	94	39	
.4	9234	5938	1870	567	179	94	39	
.6	9228	5936	1870	567	179	94	39	
.8	9219	5933	1870	567	179	94	39	
1.0	9207	5929	1869	567	179	94	39	
.0	2606	3768	1768	564	178	94	39	
.2		1		191	160	94	39	
.4				9	118	93	39	
.6					73	92	39	
.8					40	91	38	
1.0					29	89	37	

.05

α_7								
.0	9900	A899	8	6126	2644	886	469	196
.2	9893	8995	6125	2644	886	469	196	
.4	9871	8983	6123	2644	886	469	196	
.6	9834	8965	6119	2643	886	469	196	
.8	9784	8938	6113	2643	886	469	196	
1.0	9722	8905	6106	2642	886	469	196	
.0	2704	5204	5291	2584	883	469	196	
.2				711	771	467	196	
.4				34	564	465	194	
.6					350	460	193	
.8					200	454	190	
1.0					146	446	187	

.10

α_7								
.0	9995	A953	9	7746	4443	1721	937	392
.2	9989	9531	7744	4443	1721	937	392	
.4	9970	9506	7737	4442	1721	937	392	
.6	9903	9464	7725	4441	1721	937	392	
.8	9804	9407	7709	4438	1720	937	392	
1.0	9692	9336	7688	4436	1720	937	392	
.0	2705	5394	6523	4287	1712	937	392	
.2		1	1		1118	1456	934	391
.4					66	1062	928	388
.6					1	674	919	385
.8						405	907	380
1.0						307	892	373

.20

α_7								
.0	9999	A987	8	8817	6358	3127	1869	782
.2	9998	9861	8811	6357	3127	1869	782	
.4	9999	9809	8794	6354	3127	1869	782	
.6	9993	9715	8765	6348	3126	1869	782	
.8	9912	9596	8725	6341	3126	1869	782	
1.0	9698	9453	8674	6331	3125	1869	782	
.0	2704	5439	7272	6057	3100	1869	782	
.2			7	2	1745	2580	1861	779
.4		1			164	1922	1848	773
.6					5	1309	1831	766
.8						885	1809	757
1.0						728	1782	746

.50

α_7								
.0	9999	A999	9	9645	8272	5689	4614	1925
.2	9991	9998	9626	8267	5689	4614	1925	
.4	9997	9989	9567	8255	5687	4614	1925	
.6	9999	9941	9474	8233	5684	4613	1925	
.8	9999	9781	9351	8204	5681	4613	1925	
1.0	9707	9455	9205	8166	5676	4613	1925	
.0	2703	5439	7656	7751	5620	4611	1924	
.2		1		149	3768	5031	4586	1913
.4		1	2		1227	4433	4557	1901
.6					259	3917	4524	1887
.8					35	3561	4486	1872
1.0					6	3413	4443	1854

.80

α_7								
.0	9999	A999	9	9909	8913	7955	7279	3005
.2	9999	9999	9883	8905	7955	7279	3005	
.4	9997	9998	9802	8882	7954	7279	3004	
.6	9999	9992	9663	8844	7954	7278	3004	
.8	9999	9893	9469	8791	7953	7278	3004	
1.0	9722	9456	9233	8725	7952	7277	3004	
.0	2702	5439	7671	8273	7945	7271	3001	
.2		1	14	2560	6487	7915	7248	2992
.4		1	1	456	4875	7884	7223	2981
.6				41	3602	7852	7197	2971
.8				2	2789	7821	7170	2960
1.0					2505	7790	7142	2948

.90

α_7								
.0	9999	A999	9	9947	9142	8923	8162	3348
.2	9999	9999	9923	9137	8923	8162	3348	
.4	9999	9999	9846	9122	8922	8162	3348	
.6	9999	9997	9706	9099	8922	8161	3348	
.8	9999	9919	9497	9069	8921	8160	3348	
1.0	9729	9456	9233	9034	8919	8159	3347	
.0	2702	5439	7671	8830	8911	8152	3344	
.2		610	4768	8435	8895	8137	3338	
.4		1	14	2562	8084	8079	8122	3332
.6				1183	7807	8062	8107	3326
.8				496	7625	8045	8091	3319
1.0				297	7553	8027	8075	3313

.95

α_7								
.0	9999	A999	9	9960	9498	9411	8605	3517
.2	9999	9999	9938	9498	9411	8605	3517	
.4	9999	9999	9865	9496	9410	8605	3517	
.6	9999	9998	9726	9494	9409	8604	3517	
.8	9999	9929	9515	9492	9408	8603	3516	
1.0	9729	9456	9250	9489	9407	8602	3516	
.0	2720	5439	7796	9475	9398	8593	3512	
.2		40	2193	6409	9461	9389	8585	3509
.4			610	5218	9448	9380	8577	3506
.6		15	113	4304	9436	9371	8569	3502
.8		2	14	3729	9425	9361	8560	3499
1.0			2	3531	9415	9352	8552	3495

.99

α_7								
.0	9999	A999	9	9978	9892	9804	8962	3651
.2	9999	9999	9967	9892	9803	8962	3651	
.4	9999	9999	9933	9891	9803	8961	3651	
.6	9999	9999	9882	9890	9802	8960	3650	
.8	9999	9938	9830	9889	9801	8959	3650	
1.0	9730	9501	9803	9887	9799	8957	3649	
.0	2708	6219	9773	9877	9789	8948	3646	
.2	1510	5614	9768	9876	9787	8947	3645	
.4	730	5123	9763	9874	9785	8945	3644	
.6	305	4762	9759	9872	9783	8943	3644	
.8	122	4545	9756	9870	9781	8941	3643	
1.0	75	4465	9753	9868	9779	8940	3642	

.100 .000 1.000 100.000 .1000 .01

α_7	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9084	A402	4	203	57	18	9	4
.2	9083	4023	203	57	18	9	4	
.4	9077	4021	203	57	18	9	4	
.6	9069	4018	203	57	18	9	4	
.8	9057	4013	202	57	18	9	4	
1.0	9041	4007	202	57	18	9	4	
.0	328	573	189	57	18	9	4	
.2		1		21	16	9	4	
.4				1	12	9	4	
.6					8	9	4	
.8					4	9	4	
1.0					3	9	4	

.05

α_7								
.0	9885	A839	1	2350	298	90	49	20
.2	9875	8384	2349	298	90	49	20	
.4	9847	8362	2345	298	90	49	20	
.6	9800	8325	2339	298	90	49	20	
.8	9735	8274	2330	298	90	49	20	
1.0	9652	8208	2318	298	90	49	20	
.0	342	902	1020	289	89	49	20	
.2				106	81	49	20	
.4				6	62	48	19	
.6					40	48	19	
.8					24	47	19	
1.0					18	47	19	

.10

α_7								
.0	9999	A927	1	4753	638	180	102	39
.2	9999	9255	4747	638	180	102	39	
.4	9983	9206	4728	638	180	102	39	
.6	9888	9126	4698	637	180	102	39	
.8	9758	9013	4655	637	180	102	39	
1.0	9593	8870	4601	636	180	102	39	
.0	342	946	1592	594	179	102	39	
.2	1	1		216	164	102	39	
.4				14	128	101	39	
.6					86	100	38	
.8					55	99	38	
1.0					44	97	37	

.20

α_7								
.0	9969	A984	9	7024	1482	365	223	76
.2	9989	9814	7005	1481	365	223	76	
.4	9999	9710	6948	1479	365	223	76	
.6	9915	9540	6855	1474	365	223	76	
.8	9660	9308	6725	1467	365	223	76	
1.0	9346	9018	6561	1458	364	223	76	
.0	357	956	2015	1221	361	222	76	
.2			1	445	333	222	76	
.4				44	273	221	76	
.6				1	203	219	75	
.8					149	217	74	
1.0					127	214	73	

.50

α_7								
.0	9976	A999	9	9154	4115	1007	775	156
.2	9991	9997	9094	4102	1007	775	156	
.4	9999	9982	8916	4064	1006	775	156	
.6	9999	9912	8617	4001	1005	775	156	
.8	9976	9633	8217	3914	1004	775	155	
1.0	9528	9042	7714	3804	1003	775	155	
.0	341	956	2226	2596	987	775	155	
.2			31	1295	959	773	155	
.4				410	913	770	155	
.6				83	864	766	154	
.8				11	824	761	153	
1.0				2	804	754	151	

.80

α_7								
.0	9994	A999	9	9802	5911	2796	2032	84
.2	9995	9999	9736	5878	2795	2032	84	
.4	9994	9998	9527	5780	2795	2032	84	
.6	9999	9988	9144	5619	2794	2031	84	
.8	9999	9839	8558	5399	2793	2031	84	
1.0	9598	9036	7767	5125	2792	2030	84	
.0	339	955	2232	3260	2783	2024	84	
.2	1	1	633	2519	2779	2021	84	
.4			99	1850	2773	2017	84	
.6				8	1328	2765	2012	84
.8					998	2756	2006	83
1.0					884	2746	1999	83

.90

α_7								
.0	9999	A999	9	9888	6468	4544	2841	26
.2	9999	9999	9831	6433	4543	2840	26	
.4	9999	9999	9640	6329	4542	2840	26	
.6	9999	9996	9262	6161	4540	2839	26	
.8	9986	9878	8644	5935	4537	2837	26	
1.0	9662	9045	7768	5660	4534	2835	26	
.0	338	955	2232	4018	4513	2821	26	
.2		90	1274	3709	4508	2818	26	
.4		2	633	3451	4502	2815	26	
.6			273	3255	4496	2811	26	
.8			107	3131	4488	2806	26	
1.0			61	3085	4479	2801	26	

.95

α_7								
.0	9999	A999	9	9917	7169	6169	3335	7
.2	9999	9999	9865	7146	6169	3335	7	
.4	9999	9999	9686	7080	6166	3334	7	
.6	9999	9997	9316	6974	6163	3332	7	
.8	9999	9895	8687	6837	6157	3329	7	
1.0	9662	9045	7775	6677	6150	3325	7	
.0	350	955	2286	5796	6110	3303	7	
.2		349	1783	5715	6106	3301	7	
.4			94	1379	5649	6102	3299	7
.6		3	16	1084	5599	6097	3296	7
.8		1	2	905	5567	6091	3293	7
1.0				844	5552	6085	3290	7

.99

α_7								
.0	9999	A999	9	9939	9038	8326	3682	1
.2	9999	9999	9898	9036	8325	3681	1	
.4	9999	9999	9752	9030	8321	3679	1	
.6	9999	9998	9458	9020	8313	3676	1	
.8	9999	9967	8991	9007	8303	3672	1	
1.0	9662	9055	8404	8991	8289	3666	1	
.0	339	1129	5377	8904	8215	3633	1	
.2	242	986	5322	8903	8213	3632	1	
.4	114	873	5279	8901	8212	3631	1	
.6	35	793	5248	8899	8210	3631	1	
.8	14	744	5229	8897	8209	3630	1	
1.0	9	728	5222	8896	8207	3629	1	

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9883	A965	8972	7241	4277	1706	869	392
.2	9883	9658	8972	7241	4277	1706	869	392
.4	9883	9658	8972	7241	4277	1706	869	392
.6	9882	9658	8972	7241	4277	1706	869	392
.8	9882	9658	8972	7241	4277	1706	869	392
1.0	9881	9657	8972	7241	4277	1706	869	392
.0	9603	9502	8924	7230	4276	1706	869	392
.2	B	1A			962	1418	866	390
.4	2B	A			36	976	860	388
.6	1B	A				562	851	384
.8	B	A				291	839	378
1.0	4B	A				198	824	371

$\alpha_1 = .05$

.0	9970	A992	8 9780	9326	8092	5537	3347	1845
.2	9969	9928	9780	9326	8092	5537	3347	1845
.4	9968	9927	9779	9326	8092	5537	3347	1845
.6	9966	9927	9779	9326	8092	5537	3347	1845
.8	9964	9925	9779	9326	8091	5537	3347	1845
1.0	9961	9924	9778	9326	8091	5537	3347	1845
.0	9821	9811	9725	9310	8087	5536	3347	1845
.2	B	1A	1		1579	4082	3316	1831
.4	2B	A			66	2593	3277	1813
.6	1B	A			1	1426	3230	1790
.8	B	A				728	3177	1764
1.0	3B	A				498	3120	1733

$\alpha_1 = .10$

.0	9984	A996	4 9889	9654	8965	7236	5164	3284
.2	9984	9964	9889	9654	8965	7236	5164	3284
.4	9982	9963	9889	9654	8965	7236	5164	3284
.6	9979	9961	9888	9654	8965	7236	5164	3284
.8	9975	9959	9887	9653	8965	7236	5164	3284
1.0	9971	9956	9886	9653	8965	7236	5164	3284
.0	9872	9869	9835	9636	8960	7235	5164	3284
.2		B	A		1900	5235	5096	3252
.4					104	3345	5019	3214
.6	3B	A			1	1899	4937	3172
.8	1					1033	4853	3124
1.0	B	A				743	4767	3071

$\alpha_1 = .20$

.0	9999	A998	5 9945	9825	9461	8440	7037	5188
.2	9999	9984	9945	9825	9461	8440	7037	5188
.4	9992	9982	9944	9825	9460	8440	7037	5188
.6	9986	9979	9943	9824	9460	8440	7037	5188
.8	9980	9975	9942	9824	9460	8440	7037	5188
1.0	9975	9970	9940	9823	9460	8440	7037	5188
.0	9908	9907	9894	9806	9455	8438	7037	5188
.2		2B	A		4	2488	6241	6940	5129
.4		B	A			230	4220	6838	5067
.6						7	2647	6733	5000
.8	1B	A					1668	6627	4929
1.0	2B	A					1327	6523	4853

$\alpha_1 = .50$

.0	9999	A999	9 9983	9931	9779	9339	8970	7671
.2	9999	9999	9982	9931	9779	9339	8970	7671
.4	9999	9998	9980	9930	9779	9339	8970	7671
.6	9990	9989	9977	9929	9778	9339	8970	7671
.8	9983	9982	9973	9928	9778	9339	8970	7671
1.0	9976	9975	9968	9926	9778	9339	8970	7671
.0	9424	9793	9911	9909	9772	9338	8970	7671
.2			1	251	4711	8013	8891	7603
.4					1551	6799	8811	7535
.6					335	5819	8729	7465
.8					46	5171	8646	7393
1.0					8	4915	8561	7321

$\alpha_1 = .80$

.0	9999	A999	9 9996	9958	9862	9749	9645	8660
.2	9999	9999	9994	9958	9862	9749	9645	8660
.4	9999	9999	9991	9957	9862	9749	9645	8660
.6	9999	9999	9985	9955	9861	9749	9645	8660
.8	9999	9992	9977	9953	9860	9749	9645	8660
1.0	9970	9970	9969	9951	9860	9749	9645	8660
.0	9415	9792	9913	9933	9854	9749	9644	8660
.2			45	3685	7760	9705	9607	8627
.4				730	5873	9662	9570	8594
.6				72	4384	9619	9533	8560
.8	2			3	3430	9578	9495	8526
1.0					3096	9539	9458	8492

$\alpha_1 = .90$

.0	9999	A999	9 9997	9963	9898	9880	9784	8871
.2	9999	9999	9996	9963	9898	9880	9784	8871
.4	9999	9999	9993	9962	9897	9880	9784	8871
.6	9999	9999	9987	9960	9897	9880	9784	8871
.8	9999	9994	9978	9958	9897	9880	9784	8871
1.0	9970	9969	9969	9955	9897	9880	9784	8871
.0	9413	9792	9912	9937	9895	9880	9784	8871
.2		1		1548	6506	9557	9861	9765	8854
.4				45	3689	9249	9842	9746	8836
.6	1				1801	9002	9822	9726	8819
.8	1	3			802	8836	9803	9707	8801
1.0					502	8768	9783	9688	8784

$\alpha_1 = .95$

.0	9999	A999	9 9998	9966	9947	9938	9845	8964
.2	9999	9999	9997	9966	9947	9938	9845	8964
.4	9999	9999	9994	9965	9947	9938	9845	8964
.6	9999	9999	9988	9963	9947	9938	9845	8964
.8	9999	9995	9979	9961	9947	9938	9845	8964
1.0	9970	9969	9969	9958	9947	9938	9845	8964
.0	9412	9791	9912	9944	9947	9937	9845	8963
.2			239	4736	8481	9937	9928	9835	8955
.4				1548	7163	9927	9918	9825	8946
.6				332	6116	9917	9908	9815	8937
.8				46	5442	9907	9898	9806	8928
1.0				8	5207	9897	9888	9796	8919

$\alpha_1 = .99$

.0	9999	A999	9 9998	9990	9989	9980	9890	9032
.2	9999	9999	9997	9990	9989	9980	9890	9032
.4	9999	9999	9995	9990	9989	9980	9890	9032
.6	9999	9999	9990	9990	9989	9980	9890	9032
.8	9999	9995	9983	9990	9989	9980	9890	9032
1.0	9970	9969	9978	9990	9989	9980	9890	9032
.0	9452	9792	9960	9990	9989	9980	9890	9032
.2	1792	6374	9612	9988	9987	9978	9888	9030
.4		3586	9299	9986	9985	9976	9886	9028
.6	101	1871	9052	9984	9983	9974	9884	9026
.8		768	8892	9982	9981	9972	9882	9025
1.0		484	8836	9980	9979	9970	9880	9023

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9444	A771	2 4435	1720	562	178	94	39
.2	9443	7712	4435	1720	562	178	94	39
.4	9441	7711	4435	1720	562	178	94	39
.6	9437	7710	4435	1720	562	178	94	39
.8	9432	7709	4435	1720	562	178	94	39
1.0	9426	7707	4434	1720	562	178	94	39
.0	7207	6641	4286	1712	562	178	94	39
.2			1		192	160	94	39
.4		3B	A		9	118	93	39
.6		B	A			73	92	39
.8		B	A			41	91	38
1.0		3B	A			29	89	37

$\alpha_1 = .05$

.0	9915	A948	4 8221	5594	2563	882	469	196
.2	9910	9482	8220	5594	2563	882	469	196
.4	9897	9478	8219	5594	2563	882	469	196
.6	9876	947	0 8217	5594	2562	882	469	196
.8	9847	9459	8214	5593	2562	882	469	196
1.0	9813	9444	8210	5593	2562	882	469	196
.0	5922	B787	6A78	04 5523	2557	882	469	196
.2			1		735	770	467	196
.4		3B	A		38	564	464	194
.6		B	A			351	460	193
.8		B	A			201	454	190
1.0		2B	A			147	446	187

$\alpha_1 = .10$

.0	9999	A975	8 9051	7290	4292	1708	937	392
.2	9998	9755	9050	7290	4292	1708	937	392
.4	9979	9744	9047	7289	4292	1708	937	392
.6	9925	9727	9042	7288	4292	1707	937	392
.8	9873	9704	9035	7287	4292	1707	937	392
1.0	9820	9675	9027	7285	4291	1707	937	392
.0	5874	B804	4A85	48 7177	4278	1707	937	392
.2		B	1A		1179	1454	934	391
.4					74	1063	927	388
.6		3B	A		1	678	919	385
.8						409	907	380
1.0		B	A			312	892	373

$\alpha_1 = .20$

.0	9997	A993	4 9522	8481	6177	3093	1869	782
.2	9999	9926	9520	8480	6177	3093	1869	782
.4	9999	9900	9513	8479	6177	3093	1869	782
.6	9933	9855	9503	8476	6176	3093	1869	782
.8	9864	9808	9488	8472	6175	3093	1869	782
1.0	9803	9759	9469	8467	6174	3093	1869	782
.0	5776	B8B0	89A8	952 8330	6149	3091	1869	782
.2		B	A	3	1871	2581	1861	779
.4					187	1931	1848	773
.6		1			6	1322	1830	766
.8		1B	A			899	1809	757
1.0		1B	A			743	1782	746

$\alpha_1 = .50$

.0	9999	A999	9 9855	9358	8109	5634	4611	1923
.2	9994	9999	9848	9356	8108	5634	4611	1923
.4	9999	9992	9826	9351	8107	5633	4611	1923
.6	9999	9967	9792	9343	8105	5633	4611	1923
.8	9999	9878	9752	9332	8102	5633	4611	1923
1.0	9770	9746	9697	9317	8099	5632	4611	1923
.0	5644	8095	9156	9157	8058	5627	4611	1923
.2			1	231	4062	5062	4586	1913
.4			1		1375	4482	4557	1901
.6					302	3979	4524	1887
.8					42	3630	4486	1871
1.0					7	3484	4443	1853

$\alpha_1 = .80$

.0	9999	A999	9 9961	9607	8754	7950	7275	3001
.2	9999	9997	9951	9604	8754	7950	7275	3001
.4	9996	9999	9918	9595	8751	7950	7275	3001
.6	9999	9996	9866	9581	8748	7950	7275	3001
.8	9996	9943	9794	9562	8743	7950	7275	3001
1.0	9810	9743	9710	9538	8737	7950	7275	3001
.0	5636	8088	9166	9371	8693	7949	7275	3001
.2		1		37	3463	6933	7251	2991
.4		3			679	5304	7892	7226	2981
.6					66	3995	7862	7201	2970
.8					3	3149	7832	7174	2959
1.0						2849	7801	7146	2948

$\alpha_1 = .90$

.0	9999	A999	9 9977	9655	9059	8920	8159	3344
.2	9999	9999	9967	9652	9058	8920	8159	3344
.4	9999	9999	9937	9642	9057	8920	8159	3344
.6	9999	9998	9882	9626	9056	8920	8159	3344
.8	9999	9956	9804	9604	9054	8920	8159	3344
1.0	9818	9744	9710	9577	9052	8919	8158	3344
.0	5632	8087	9166	9409	9038	8919	8158	3344
.2				1348	6149	8755	8903	3143	3338
.4		1		37	3474	8495	8886	8128	3332
.6		1			1687	8284	8869	8113	3325
.8					746	8143	8852	8097	3319
1.0					464	8083	8835	8081	3312

$\alpha_1 = .95$

.0	9999	A999	9 9982	9680	9493	9408	8602	3513
.2	9999	9999	9973	9677	9493	9408	8602	3513
.4	9999	9999	9944	9667	9493	9408	8602	3513
.6	9997	9998	9890	9652	9493	9408	8602	3513
.8	9999	9962	9809	9631	9493	9408	8602	3513
1.0	9817	9744	9710	9606	9493	9408	8602	3513
.0	5632	8087	9166	9462	9492	9407	8601	3512
.2			155	4256	8051	9483	9398	8593	3509
.4		2			1348	6779	9473	9389	8585	3506
.6					280	5771	9464	9380	8576	3502
.8					37	5123	9454	9371	8568	3499
1.0					6	4897	9445	9361	8559	3495

$\alpha_1 = .99$

.0	9999	A999	9 9986	9899	9890	9802	8959	3646
.2	9999	9999	9978	9899	9890	9802	8959	3646
.4	9999	9999	9952	9899	9890	9802	8959	3646
.6	9999	9999	9904	9899	9890	9802	8959	3646
.8	9999	9966	9841	9899	9890	9802	8959	3646
1.0	9822	9744	9782	9899	9890	9801	8959	3646
.0	5681	8087	9549	9898	9889	9800	8958	3646
.2		614	5013	9101	9896	9887	9798	8956	3645
.4		18	2686	8710	9894	9885	9797	8954	3644
.6		3	1237	8405	9892	9883	9795	8952	3643
.8			519	8212	9890	9881	9793	8951	3643
1.0		9	310	8145	9888	9879	9791	8949	3642

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9120	A462	7 633	180	56	18	9	4
.2	9119	4627	633	180	56	18	9	4
.4	9114	4625	633	180	56	18	9	4
.6	9105	4622	633	180	56	18	9	4
.8	9094	4618	633	180	56	18	9	4
1.0	9080	4612	633	180	56	18	9	4
.0	1031	1612	592	179	56	18	9	4
.2			1	1		21	16	9	4
.4		1				1	12	9	4
.6							8	9	4
.8							4	9	4
1.0							3	9	4

$\alpha_1 = .05$

.0	9882	A858	9 3808	929	283	89	49	20
.2	9874	8583	3806	929	283	89	49	20
.4	9847	8565	3803	928	283	89	49	20
.6	9804	8534	3797	928	283	89	49	20
.8	9744	8492	3789	928	283	89	49	20
1.0	9667	8438	3779	928	283	89	49	20
.0	1056	2441	2634	903	282	89	49	20
.2			1		109	81	49	20
.4		1				7	62	48	19
.6							40	48	19
.8							24	47	19
1.0							18	47	19

$\alpha_1 = .10$

.0	9999	A935	6 6016	1877	567	179	102	39
.2	9999	9342	6011	1877	567	179	102	39
.4	9977	9302	5998	1876	567	179	102	39
.6	9888	9236	5976	1875	567	179	102	39
.8	9767	9144	5946	1874	567	179	102	39
1.0	9618	9027	5906	1872	567	179	102	39
.0	1070	2552	3741	1770	564	179	102	39
.2			1		228	128	103	39
.4					18	128	101	39
.6						87	100	38
.8						56	99	38
1.0						44	97	37

$\alpha_1 = .20$

.0	9974	A986	6 7805	3524	1130	358	222	76
.2	9993	9835	7793	3523	1130	358	222	76
.4	9999	9741	7755	3519	1130	358	222	76
.6	9908	9596	7694	3512	1129	358	222	76
.8	9678	9404	7608	3503	1129	358	222	76
1.0	9414	9172	7500	3491	1129	358	222	76
.0	1031	2587	4505	3166	1117	357	222	76
.2					2	501	331	222	76
.4						63	272	221	76
.6						2	204	219	75
.8							151	217	74
1.0							130	214	73

$\alpha_1 = .50$

.0	9999	A999	9 9361	6275	2662	973	774	155
.2	9990	9997	9320	6266	2662	973	774	155
.4	9999	9999	9200	6240	2660	973	774	155
.6	9999	9921	8996	6198	2657	973	774	155
.8	9958	9674	8731	6138	2653	973	774	155
1.0	9382	9148	8405	6063	2648	973	774	155
.0	1020	2577	4891	5234	2588	971	774	155
.2		1	1		127	1622	950	773	155
.4						630	913	770	154
.6						151	871	766	154
.8						22	837	760	152
1.0						4	820	753	151

$\alpha_1 = .80$

.0	9994	A999	9 9844	7536	3886	2780	2022	84
.2	9995	9992	9796	7517	3885	2780	2022	84
.4	9994	9998	9643	7462	3879	2780	2022	84
.6	9999	9989	9370	7370	3870	2780	2022	84
.8	9999	9857	8968	7245	3858	2780	2021	84
1.0	9619	9178	8448	7088	3842	2780	2021	84
.0	1013	2574	4905	6014	3731	2779	2021	84
.2			13	2155	3211	2775	2018	84
.4		1		397	2620	2769	2014	83
.6				36	2084	2762	2009	83
.8				2	1711	2754	2003	83
1.0					1574	2743	1995	83

$\alpha_1 = .90$

.0	9997	A999	9 9911	7820	4844	4514	2819	25
.2	9999	9999	9868	7797	4843	4514	2819	25
.4	9999	9999	9726	7730	4841	4514	2819	25
.6	9999	9996	9454	7621	4837	4514	2818	25
.8	9993	9894	9026	7472	4833	4513	2818	25
1.0	9659	9186	8449	7286	4827	4513	2818	25
.0	1010	2573	4905	6160	4790	4511	2817	25
.2				565	3964	4713	4506	2814	25
.4				13	2181	4636	4500	2810	25
.6					1025	4570	4494	2806	25
.8					436	4523	4486	2801	25
1.0					263	4501	4478	2796	25

$\alpha_1 = .95$

.0	9999	A999	9 9934	7956	6520	6129	3303	7
.2	9999	9999	9895	7933	6520	6129	3303	7
.4	9999	9999	9761	7864	6520	6129	3303	7
.6	9999	9997	9492	7751	6520	6128	3303	7
.8	9999	9907	9054	7598	6519	6128	3302	7
1.0	9678	9185	8449	7412	6518	6127	3302	7
.0	1010	2573	4905	6348	6514	6123	3300	7
.2		1	33	2007	5310	6509	6119	3298	7
.4				565	4389	6504	6114	3295	7
.6				106	3666	6498	6109	3292	7
.8				13	3205	6492	6104	3290	7
1.0				2	3045	6486	6098	3286	7

$\alpha_1 = .99$

.0	9999	A999	9 9948	9086	9004	8292	3637	1
.2	9999	9999	9913	9085	9004	8292	3637	1
.4	9999	9997	9788	9082	9003	8291	3637	1
.6	9999	9998	9533	9078	9002	8290	3637	1
.8	9999	9916	9118	9073	9001	8289	3636	1
1.0	9681	9186	8572	9069	9000	8288	3636	1
.0	1042	2573	5656	9047	8992	8280	3632	1
.2		86	1444	5118	9043	8990	8279	3632	1
.4		9	708	4682	9039	8988	8277	3631	1
.6		3	301	4360	9036	8987	8276	3630	1
.8		6	117	4162	9033	8985	8275	3630	1
1.0			66	4095	9031	8983	8273	3629	1

α_0 = .100 α_1 = .000 α_c = 10.000
α_2^2 = .001 α_3 = 100.0000
α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4204A	469					
.2	4197	469					
.4	4177	469					
.6	4143	469					
.8	4096	468					
1.0	4036	467					
.0	692	426					
.2	630	425					
.4	577	422					
.6	535	417					
.8	505	411					
1.0	489	404					

α_1 = .05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9063A	3472	21				
.2	8994	3459	21				
.4	8789	3421	20				
.6	8449	3358	20				
.8	7982	3271	20				
1.0	7395	3161	19				
.0	975	1949	14				
.2	863	1925	13				
.4	773	1898	13				
.6	705	1869	13				
.8	659	1838	13				
1.0	636	1805	13				

α_1 = .10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9934A	6316	277				
.2	9883	6262	275				
.4	9700	6101	270				
.6	9295	5838	260				
.8	8566	5482	247				
1.0	7458	5043	231				
.0	1004	2660	142				
.2	898	2617	140				
.4	812	2573	138				
.6	747	2530	136				
.8	703	2486	134				
1.0	680	2442	132				

α_1 = .20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	8967	1910				
.2	9999	8831	1884				
.4	9991	8427	1807				
.6	9892	7766	1682				
.8	9297	6876	1510				
1.0	7470	5800	1298				
.0	1070	2926	721				
.2	976	2881	712				
.4	900	2836	702				
.6	842	2791	692				
.8	803	2747	682				
1.0	781	2703	671				

α_1 = .50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9998	7093	71			
.2	9999	9988	6915	69			
.4	9999	9906	6388	64			
.6	9999	9513	5536	55			
.8	9967	8327	4398	44			
1.0	7544	5998	3032	30			
.0	1444	3137	1573	16			
.2	1388	3109	1559	15			
.4	1341	3080	1544	15			
.6	1304	3050	1529	15			
.8	1277	3021	1514	15			
1.0	1259	2991	1499	15			

α_1 = .80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9282	1020			
.2	9999	9999	9061	988			
.4	9999	9999	8372	893			
.6	9999	9943	7155	741			
.8	9999	9243	5381	543			
1.0	7808	6129	3115	310			
.0	2630	3158	1579	157			
.2	2610	3147	1573	156			
.4	2593	3135	1567	156			
.6	2577	3122	1561	155			
.8	2564	3110	1555	155			
1.0	2553	3098	1548	154			

α_1 = .90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9587	1582			
.2	9999	9999	9391	1530			
.4	9999	9999	8748	1376			
.6	9999	9977	7527	1131			
.8	9999	9448	5629	812			
1.0	8069	6147	3102	438			
.0	3609	3121	1562	220			
.2	3600	3115	1559	220			
.4	3591	3109	1556	220			
.6	3583	3103	1553	219			
.8	3576	3097	1550	219			
1.0	3568	3091	1546	218			

α_1 = .95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9692	1889			
.2	9999	9999	9513	1825			
.4	9999	9999	8905	1638			
.6	9999	9986	7697	1341			
.8	9999	9534	5749	953			
1.0	8272	6153	3095	501			
.0	4138	3100	1553	251			
.2	4134	3097	1551	251			
.4	4130	3094	1550	251			
.6	4125	3091	1548	250			
.8	4121	3088	1547	250			
1.0	4117	3085	1545	250			

α_1 = .99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9759	2143			
.2	9999	9999	9594	2070			
.4	9999	9999	9018	1855			
.6	9999	9991	7827	1513			
.8	9999	9596	5843	1068			
1.0	8413	6156	3089	549			
.0	4226	3083	1546	275			
.2	4225	3082	1545	275			
.4	4224	3082	1545	275			
.6	4223	3081	1545	275			
.8	4222	3080	1545	275			
1.0	4222	3080	1544	274			

.100 .000 10.000
.001 1000.0000
.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3897A	49					
.2	3890	49					
.4	3868	49					
.6	3831	49					
.8	3780	49					
1.0	3714	49					
.0	73	44					
.2	67	43					
.4	61	43					
.6	56	43					
.8	53	42					
1.0	51	41					

.05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9016A	2124					
.2	8942	2108					
.4	8721	2061					
.6	8354	1982					
.8	7844	1873					
1.0	7199	1737					
.0	104	240					
.2	92	237					
.4	82	234					
.6	75	230					
.8	70	226					
1.0	67	222					

.10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931A	5456	18				
.2	9879	5381	17				
.4	9686	5156	17				
.6	9256	4789	16				
.8	8473	4291,	14				
1.0	7259	3677	12				
.0	108	343	3				
.2	96	337	3				
.4	86	331	2				
.6	79	325	2				
.8	75	320	2				
1.0	72	314	2				

.20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	8761	776				
.2	9999	8584	759				
.4	9991	8054	710				
.6	9888	7174	630				
.8	9257	5959	524				
1.0	7261	4453	394				
.0	115	385	48				
.2	105	378	47				
.4	96	372	47				
.6	90	366	46				
.8	85	360	45				
1.0	83	354	45				

.50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9998	6323	16			
.2	9999	9986	6115	15			
.4	9999	9886	5503	14			
.6	9999	9385	4525	11			
.8	9966	7789	3245	8			
1.0	7269	4509	1747	4			
.0	158	436	171				
.2	152	432	170				
.4	146	428	168				
.6	142	424	167				
.8	139	420	165				
1.0	137	416	163				

.80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9062	633			
.2	9999	9999	8788	609			
.4	9999	9998	7941	539			
.6	9999	9924	6477	427			
.8	9999	8939	4407	284			
1.0	7302	4540	1863	118			
.0	314	447	174	11			
.2	311	445	173	11			
.4	309	443	173	11			
.6	307	442	172	11			
.8	305	440	171	11			
1.0	304	438	171	11			

.90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9454	1115			
.2	9999	9999	9207	1071			
.4	9999	9999	8407	944			
.6	9999	9967	6926	743			
.8	9999	9197	4701	485			
1.0	7342	4540	1862	188			
.0	485	429	172	17			
.2	484	428	171	17			
.4	482	428	171	17			
.6	481	427	171	17			
.8	480	426	170	17			
1.0	479	425	170	17			

.95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9590	1395			
.2	9999	9999	9363	1340			
.4	9999	9999	8601	1179			
.6	9999	9979	7131	926			
.8	9999	9307	4843	599			
1.0	7386	4539	1862	225			
.0	635	421	170	21			
.2	634	420	170	21			
.4	634	420	170	21			
.6	633	419	170	20			
.8	632	419	170	20			
1.0	632	418	170	20			

.99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9677	1634			
.2	9999	9999	9467	1569			
.4	9999	9999	8742	1379			
.6	9999	9986	7288	1080			
.8	9999	9385	4955	694			
1.0	7427	4538	1861	254			
.0	685	414	169	23			
.2	685	414	169	23			
.4	684	414	169	23			
.6	684	414	169	23			
.8	684	414	169	23			
1.0	684	414	169	23			

.100 .000 10.000
.001 10000.0000
.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3865A	5					
.2	3857	5					
.4	3835	5					
.6	3798	5					
.8	3746	5					
1.0	3680	5					
.0	7	4					
.2	7	4					
.4	6	4					
.6	6	4					
.8	5	4					
1.0	5	4					

.05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9011A	1960					
.2	8937	1943					
.4	8714	1894					
.6	8343	1813					
.8	7829	1702					
1.0	7178	1561					
.0	11	25					
.2	9	24					
.4	8	24					
.6	8	24					
.8	7	23					
1.0	7	23					

.10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931A	5351	8				
.2	9878	5272	8				
.4	9684	5039	7				
.6	9252	4658	7				
.8	8463	4140	6				
1.0	7238	3502	5				
.0	11	35					
.2	10	35					
.4	9	34					
.6	8	33					
.8	7	33					
1.0	7	32					

.20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	8736	662				
.2	9999	8554	646				
.4	9991	8009	602				
.6	9887	7099	529				
.8	9252	5841	433				
1.0	7238	4276	316				
.0	12	40	4				
.2	11	39	4				
.4	10	38	4				
.6	9	38	4				
.8	9	37	4				
1.0	8	37	4				

.50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9998	6224	13			
.2	9999	9986	6013	12			
.4	9999	9884	5392	11			
.6	9999	9368	4402	9			
.8	9966	7718	3109	6			
1.0	7239	4300	1600	3			
.0	16	45	17				
.2	15	45	17				
.4	15	44	17				
.6	14	44	17				
.8	14	44	17				
1.0	14	43	16				

.80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9033	597			
.2	9999	9999	8752	574			
.4	9999	9998	7886	507			
.6	9999	9921	6393	400			
.8	9999	8895	4291	262			
1.0	7242	4303	1720	104			
.0	32	47	18	1			
.2	32	46	17	1			
.4	32	46	17	1			
.6	31	46	17	1			
.8	31	46	17	1			
1.0	31	46	17	1			

.90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9436	1069			
.2	9999	9999	9183	1027			
.4	9999	9999	8363	903			
.6	9999	9966	6851	707			
.8	9999	9159	4590	455			
1.0	7247	4303	1721	168			
.0	50	45	17	2			
.2	50	44	17	2			
.4	50	44	17	2			
.6	50	44	17	2			
.8	50	44	17	2			
1.0	50	44	17	2			

.95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9577	1346			
.2	9999	9999	9343	1292			
.4	9999	9999	8562	1135			
.6	9999	9978	7061	886			
.8	9999	9271	4735	566			
1.0	7251	4303	1721	201			
.0	67	44	17	2			
.2	67	43	17	2			
.4	67	43	17	2			
.6	67	43	17	2			
.8	67	43	17	2			
1.0	67	43	17	2			

.99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999A	9999	9666	1583			
.2	9999	9999	9450	1519			
.4	9999	9999	8706	1332			
.6	9999	9985	7221	1038			
.8	9999	9351	4849	660			
1.0	7256	4303	1721	228			
.0	73	43	17	2			
.2	73	43	17	2			
.4	73	43	17	2			
.6	73	43	17	2			
.8	73	43	17	2			
1.0	73	43	17	2			

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_1^2 =$ .010 $\alpha_2 =$ 10.0000 $\alpha_1 =$ .01

ρ \ T	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	4753A	893	399											
.2	4747	893	399											
.4	4728	893	399											
.6	4698	892	399											
.8	4656	892	399											
1.0	4601	892	399											
.0	1592	878	395											
.2	1008	874	394											
.4	541	866	391											
.6	248	855	387											
.8	102	842	381											
1.0	60	826	375											

$\alpha_1 =$ .05

.0	9154A	4359	1961	6										
.2	9094	4349	1960	6										
.4	8916	4320	1959	6										
.6	8621	4272	1955	6										
.8	8217	4206	1951	6										
1.0	7714	4124	1945	6										
.0	2225	3219	1882	5										
.2	1313	3051	1867	5										
.4	684	2897	1849	5										
.6	314	2766	1826	5										
.8	134	2665	1798	5										
1.0	82	2598	1767	5										

$\alpha_1 =$ .10

.0	9939A	6878	3575	47										
.2	9893	6837	3572	47										
.4	9727	6714	3561	47										
.6	9367	6516	3544	47										
.8	8726	6252	3520	46										
1.0	7768	5933	3490	46										
.0	2232	4230	3319	44										
.2	1356	3940	3286	43										
.4	738	3691	3247	43										
.6	360	3490	3204	42										
.8	169	3345	3155	41										
1.0	111	3257	3102	41										

$\alpha_1 =$ .20

.0	9999A	9109	5747	350										
.2	9999	8996	5733	349										
.4	9992	8665	5690	347										
.6	9901	8136	5619	343										
.8	9367	7452	5520	336										
1.0	7768	6683	5393	329										
.0	2233	4725	5043	307										
.2	1442	4432	4985	304										
.4	856	4186	4923	300										
.6	472	3990	4857	296										
.8	262	3848	4787	292										
1.0	194	3760	4714	287										

$\alpha_1 =$ .50

.0	9999A	9998	8667	2393										
.2	9999	9989	8601	2376										
.4	9999	9917	8407	2325										
.6	9999	9585	8090	2241										
.8	9969	8673	7659	2125										
1.0	7773	7242	7125	1979										
.0	2285	5799	6543	1818										
.2	1781	5664	6484	1802										
.4	1379	5545	6424	1785										
.6	1079	5445	6364	1769										
.8	895	5363	6303	1752										
1.0	829	5301	6241	1735										

$\alpha_1 =$ .80

.0	9999A	9999	9718	4458	2									
.2	9999	9999	9638	4408	2									
.4	9999	9999	9388	4258	2									
.6	9999	9955	8942	4012	1									
.8	9999	9508	8270	3676	1									
1.0	7976	8282	7359	3257	1									
.0	3384	7459	6716	2971	1									
.2	3216	7426	6691	2959	1									
.4	3082	7394	6665	2948	1									
.6	2982	7363	6639	2936	1									
.8	2918	7333	6613	2924	1									
1.0	2888	7303	6586	2913	1									

$\alpha_1 =$ .90

.0	9999A	9999	9857	5043	5									
.2	9999	9999	9790	4980	5									
.4	9999	9999	9569	4791	4									
.6	9999	9984	9136	4483	4									
.8	9999	9723	8425	4062	4									
1.0	8371	8694	7398	3539	3									
.0	5187	7921	6740	3222	3									
.2	5128	7906	6726	3216	3									
.4	5080	7890	6713	3210	3									
.6	5043	7875	6700	3203	3									
.8	5017	7859	6687	3197	3									
1.0	5002	7844	6673	3190	3									

$\alpha_1 =$ .95

.0	9999A	9999	9903	5316	7									
.2	9999	9999	9845	5246	7									
.4	9999	9999	9643	5038	7									
.6	9999	9993	9225	4697	7									
.8	9999	9821	8501	4233	6									
1.0	8880	8880	7416	3657	5									
.0	7148	8090	6749	3327	5									
.2	7131	8082	6742	3324	5									
.4	7117	8074	6736	3320	5									
.6	7105	8066	6729	3317	5									
.8	7095	8058	6722	3314	5									
1.0	7087	8050	6716	3310	5									

$\alpha_1 =$ .99

.0	9999A	9999	9931	5525	10									
.2	9999	9999	9880	5450	10									
.4	9999	9999	9696	5225	10									
.6	9999	9997	9292	4859	9									
.8	9999	9895	8561	4359	8									
1.0	9543	9018	7430	3741	7									
.0	8681	8203	6756	3402	6									
.2	8679	8201	6754	3401	6									
.4	8678	8199	6753	3400	6									
.6	8676	8198	6752	3400	6									
.8	8674	8196	6750	3399	6									
1.0	8672	8195	6749	3398	6									

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_1^2 =$ .010 $\alpha_2 =$ 100.0000 $\alpha_1 =$ .01

ρ \ T	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	3963A	97	40											
.2	3956	97	40											
.4	3934	97	40											
.6	3898	97	40											
.8	3847	97	40											
1.0	3782	97	40											
.0	186	95	40											
.2	116	95	40											
.4	62	94	39											
.6	28	93	39											
.8	11	92	38											
1.0	7	90	38											

$\alpha_1 =$ .05

.0	9027A	2269	220											
.2	8954	2254	220											
.4	8736	2208	220											
.6	8375	2131	219											
.8	7873	2026	219											
1.0	7239	1895	218											
.0	269	450	207											
.2	155	423	207											
.4	79	399	205											
.6	36	379	203											
.8	15	364	201											
1.0	9	354	197											

$\alpha_1 =$ .10

.0	9932A	5552	517											
.2	9880	5479	516											
.4	9689	5262	513											
.6	9265	4908	508											
.8	8493	4428	501											
1.0	7299	3838	492											
.0	270	640	442											
.2	161	586	440											
.4	86	541	437											
.6	41	506	433											
.8	19	482	427											
1.0	12	468	420											

$\alpha_1 =$ .20

.0	9999A	8783	1678	1										
.2	9999	8611	1662	1										
.4	9991	8095	1615											
.6	9889	7238	1538											
.8	9265	6063	1432											
1.0	7299	4619	1303											
.0	270	735	950											
.2	171	678	944											
.4	100	631	936											
.6	54	595	925											
.8	30	569	914											
1.0	22	555	900											

$\alpha_1 =$ .50

.0	9999A	9998	6792	92										
.2	9999	9986	6620	89										
.4	9999	9888	6114	83										
.6	9999	9397	5304	73										
.8	9966	7853	4241	59										
1.0	7300	4763	2984	42										
.0	277	1006	1653	24										
.2	214	972	1640	24										
.4	163	942	1626	24										
.6	125	919	1611	24										
.8	103	901	1596	24										
1.0	95	890	1580	23										

$\alpha_1 =$ .80

.0	9999A	9999	9220	1032										
.2	9999	9999	8996	999										
.4	9999	9998	8302	904										
.6	9999	9926	7093	752										
.8	9999	9002	5354	553										
1.0	7327	5196	3151	319										
.0	430	1871	1658	165										
.2	405	1859	1652	165										
.4	385	1847	1646	164										
.6	371	1837	1640	163										
.8	361	1828	1633	163										
1.0	357	1820	1627	162										

$\alpha_1 =$ .90

.0	9999A	9999	9563	1587										
.2	9999	9999	9365	1534										
.4	9999	9999	8718	1381										
.6	9999	9969	7500	1136										
.8	9999	9286	5620	816										
1.0	7391	5621	3124	443										
.0	755	2616	1602	225										
.2	742	2610	1599	224										
.4	733	2605	1596	224										
.6	725	2599	1593	223										
.8	720	2594	1590	223										
1.0	718	2588	1587	223										

$\alpha_1 =$ .95

.0	9999A	9999	9682	1891										
.2	9999	9999	9502	1827										
.4	9999	9999	8891	1641										
.6	9999	9981	7685	1343										
.8	9999	9432	5745	955										
1.0	7515	5949	3107	503										
.0	1347	3051	1573	253										
.2	1341	3048	1571	253										
.4	1337	3045	1570	253										
.6	1333	3042	1568	253										
.8	1330	3039	1567	252										
1.0	1328	3036	1565	252										

$\alpha_1 =$ .99

.0	9999A	9999	9757	2143										
.2	9999	9999	9592	2070										
.4	9999	9999	9015	1855										
.6	9999	9990	7825	1513										
.8	9999	9572	5843	1068										
1.0	8063	6136	3092	550										
.0	3589	3102	1550	275										
.2	3589	3101	1549	275										
.4	3588	3101	1549	275										
.6	3587	3100	1549	275										
.8	3586	3099	1548	275										
1.0	3585	3099	1548	275										

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_1^2 =$ .010 $\alpha_2 =$ 1000.0000 $\alpha_1 =$ .01

ρ \ T	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	3872A	10	4											
.2	3864	10	4											
.4	3842	10	4											
.6	3805	10	4											
.8	3753	10	4											
1.0	3687	10	4											
.0	19	10	4											
.2	12	10	4											
.4	6	9	4											
.6	3	9	4											
.8	1	9	4											
1.0	1	9	4											

$\alpha_1 =$ .05

.0	9012A	1975	22											
.2	8938	1959	22											
.4	8715	1910	22											
.6	8346	1829	22											
.8	7832	1718	22											
1.0	7182	1578	22											
.0	27	47	21											
.2	16	44	21											
.4	8	41	21											
.6	4	39	20											
.8	2	38	20											
1.0	1	37	20											

$\alpha_1 =$ .10

.0	9931A	5361	60											
.2	9878	5283	60											
.4	9684	5050	59											
.6	9253	4671	58											
.8	8465	4155	57											
1.0	7242	3519	55											
.0	28	67	45											
.2	16	62	45											
.4	9	57	45											
.6	4	53	45											
.8	2	50	44											
1.0	1	49	43											

$\alpha_1 =$ .20

.0	9999A	8738	764											
.2	9999	8557	749											
.4	9991	8013	704											
.6	9887	7106	632											
.8	9253	5852	535											
1.0	7242	4294	418											
.0	28	78	105											
.2	17	71	104											
.4	10	66	104											
.6	6	62	103											
.8	3	60	101											
1.0	2	58	100											

$\alpha_1 =$ .50

.0	9999A	9998	6279	17										
.2	9999	9986	6072	16										
.4	9999	9884	5464	15										
.6	9999	9370	4495	12										
.8	9966	7725	3228	9										
1.0	7242	4328	1749	5										
.0	28	108	196	1										
.2	22	104	195	1										
.4	17	101	193	1										
.6	13	98	191	1										
.8	10	96	190	1										
1.0	10	95	188	1										

$\alpha_1 =$ .80

.0	9999A	9999	9053	634										
.2	9999	9999	8778	610										
.4	9999	9998	7931	540										
.6	9999	9921	6470	429										
.8	9999	8902	4408	285										
1.0	7245	4379	1875	119										
.0	44	214	193	12										
.2	42	213	192	12										
.4	40	211	191	12										
.6	38	210	190	12										
.8	37	209	190	11										
1.0	37	208	189	11										

$\alpha_1 =$ .90

.0	9999A	9999	9450	1115										
.2	9999	9999	9203	1072										
.4	9999	9999	8403	945										
.6	9999	9966	6923	744										
.8	9999	9170	4702	485										
1.0	7252	4440	1868	189										
.0	79	327	180	18										
.2	77	327	179	18										
.4	76	326	179	18										
.6	76	325	179	18										
.8	75	324	178	18										
1.0	75	324	178	18										

$\alpha_1 =$ .95

.0	9999A	9999	9589	1396										
.2	9999	9999	9361	1340										
.4	9999	9999	8600	1180										
.6	9999	9978	7130	926										
.8	9999	9287	4844	599										
1.0	7265	4500	1864	225										
.0	145	420	174	21										
.2	145	419	174	21										
.4	144	419	174	21										
.6	144	419	173	21										
.8	144	418	173	21										
1.0	143	418	173	21										

$\alpha_1 =$ .99

.0	9999A	9999	9677	1634										
.2	9999	9999	9466	1569										
.4	9999	9999	8741	1379										
.6	9999	9985	7288	1080										
.8	9999	9380	4956	694										
1.0	7341	4538	1861	254										
.0	481	426	170	23										
.2	481	426	170	23										
.4	481	425	170	23										
.6	481	425	170	23										
.8	481	425	170	23										
1.0	480	425	170	23										

α_0 = .100 α_1 = .000 α_c = 10.000
α_2^2 = .100 α_3 = 1.0000
α_1 = .01

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6016	A1877	871	392				
.2	6012	1877	871	392				
.4	5999	1877	871	392				
.6	5977	1875	871	392				
.8	5946	1874	871	392				
1.0	5907	1872	871	392				
.0	3740	1770	870	392				
.2	527	1429	867	391				
.4	14	946	860	388				
.6		520	851	384				
.8		255	839	379				
1.0		167	824	372				

α_1 = .05

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9361	A6275	3379	1856	5			
.2	9320	6266	3379	1856	5			
.4	9198	6240	3379	1856	5			
.6	8996	6198	3378	1855	5			
.8	8731	6138	3377	1855	5			
1.0	8405	6063	3375	1854	5			
.0	4890	5234	3358	1848	5			
.2	653	3598	3320	1835	5			
.4	20	2130	3274	1816	5			
.6		1090	3222	1794	5			
.8		516	3166	1767	5			
1.0		335	3108	1736	5			

α_1 = .10

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9951	A8063	5243	3313	38			
.2	9916	8036	5242	3312	38			
.4	9791	7958	5239	3311	38			
.6	9529	7829	5234	3310	38			
.8	9082	7655	5227	3307	38			
1.0	8449	7440	5218	3304	38			
.0	4905	6273	5169	3288	37			
.2	752	4226	5076	3256	37			
.4	31	2516	4977	3218	37			
.6		1331	4877	3175	36			
.8		673	4782	3128	36			
1.0		463	4693	3075	35			

α_1 = .20

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9434	7159	5245	259			
.2	9999	9365	7155	5244	259			
.4	9994	9162	7143	5240	259			
.6	9922	8835	7123	5233	258			
.8	9529	8405	7097	5223	258			
1.0	8449	7903	7064	5210	257			
.0	4905	6590	6975	5175	255			
.2	984	4589	6832	5117	253			
.4	72	2927	6691	5055	249			
.6	2	1731	6557	4988	246			
.8		1028	6434	4917	243			
1.0		792	6326	4841	239			

α_1 = .50

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9173	7784	1681			
.2	9999	9993	9151	7777	1680			
.4	9999	9943	9088	7757	1676			
.6	9999	9717	8996	7724	1669			
.8	9976	9074	8891	7678	1659			
1.0	8449	7956	8787	7619	1646			
.0	4905	6719	8689	7553	1632			
.2	2006	5537	8592	7486	1617			
.4	565	4518	8497	7419	1603			
.6	106	3729	8406	7350	1588			
.8	12	3223	8318	7280	1573			
1.0	3	3031	8234	7208	1557			

α_1 = .80

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9856	8816	3114			
.2	9999	9999	9829	8803	3109			
.4	9999	9999	9751	8764	3095			
.6	9999	9963	9634	8699	3072			
.8	9999	9596	9494	8608	3040			
1.0	8451	8706	9347	8492	2999			
.0	4923	8289	9256	8411	2971			
.2	3611	8132	9220	8379	2959			
.4	2541	7999	9184	8346	2948			
.6	1759	7893	9147	8314	2936			
.8	1285	7816	9111	8281	2925			
1.0	1124	7769	9074	8248	2913			

α_1 = .90

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9944	9041	3522			
.2	9999	9999	9926	9025	3516			
.4	9999	9999	9872	8979	3498			
.6	9999	9987	9781	8903	3469			
.8	9999	9784	9656	8796	3427			
1.0	8571	9320	9503	8660	3374			
.0	5647	9187	9410	8576	3341			
.2	5108	9161	9392	8559	3335			
.4	4669	9137	9373	8542	3328			
.6	4343	9114	9355	8525	3321			
.8	4141	9093	9336	8508	3315			
1.0	4067	9074	9318	8491	3308			

α_1 = .95

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9972	9140	3714			
.2	9999	9999	9960	9123	3707			
.4	9999	9999	9921	9074	3687			
.6	9999	9994	9848	8991	3653			
.8	9999	9887	9736	8877	3607			
1.0	8987	9615	9580	8730	3547			
.0	7535	9515	9486	8644	3512			
.2	7402	9505	9476	8636	3509			
.4	7295	9495	9467	8627	3505			
.6	7215	9486	9458	8619	3502			
.8	7164	9476	9448	8610	3498			
1.0	7142	9467	9439	8601	3495			

α_1 = .99

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9213	3861	1		
.2	9999	9999	9982	9196	3853	1		
.4	9999	9999	9956	9144	3832	1		
.6	9999	9999	9899	9057	3795	1		
.8	9999	9970	9799	8935	3744	1		
1.0	9782	9836	9641	8780	3679	1		
.0	9673	9739	9546	8694	3643	1		
.2	9671	9737	9544	8692	3642	1		
.4	9669	9735	9542	8690	3642	1		
.6	9667	9733	9540	8688	3641	1		
.8	9665	9731	9538	8687	3640	1		
1.0	9663	9729	9536	8685	3639	1		

.100 .000 10.000
.100 10.0000
.01

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4173	A205	94	39				
.2	4166	205	94	39				
.4	4145	204	94	39				
.6	4111	204	94	39				
.8	4062	204	94	39				
1.0	4000	204	94	39				
.0	565	189	94	39				
.2	74	167	94	39				
.4	2	118	93	39				
.6		68	92	39				
.8		35	91	38				
1.0		23	89	37				

.05

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9061	A2785	474	198				
.2	8991	2770	474	198				
.4	8784	2725	474	198				
.6	8436	2651	474	198				
.8	7966	2549	474	198				
1.0	7369	2420	474	198				
.0	811	1005	471	197				
.2	94	703	470	197				
.4	3	414	467	195				
.6		208	462	194				
.8		96	456	191				
1.0		61	448	188				

.10

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9934	A5901	978	402				
.2	9883	5835	978	402				
.4	9699	5638	977	402				
.6	9292	5317	975	402				
.8	8556	4881	972	401				
1.0	7427	4343	969	401				
.0	814	1428	949	397				
.2	109	928	944	395				
.4	4	531	936	393				
.6		269	925	389				
.8		130	912	384				
1.0		87	896	378				

.20

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A8870	2389	834				
.2	9999	8712	2377	834				
.4	9991	8240	2343	832				
.6	9892	7459	2287	828				
.8	9292	6389	2213	824				
1.0	7427	5077	2122	818				
.0	814	1549	1880	802				
.2	145	1032	1841	799				
.4	10	630	1801	793				
.6		357	1763	786				
.8		203	1729	776				
1.0		152	1699	765				

.50

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	7153	2401	1			
.2	9999	9987	7018	2390	1			
.4	9999	9894	6628	2357	1			
.6	9999	9435	6022	2303	1			
.8	9967	7995	5263	2228	1			
1.0	7427	5109	4427	2133	1			
.0	814	1594	3582	2029	1			
.2	307	1267	3502	2017	1			
.4	79	998	3432	2004	1			
.6	14	798	3372	1989	1			
.8	3	672	3323	1972	1			
1.0		626	3284	1953	1			

.80

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9365	4312	4			
.2	9999	9999	9208	4268	4			
.4	9999	9998	8742	4139	3			
.6	9999	9929	7996	3926	3			
.8	9999	9043	7047	3635	3			
1.0	7427	5479	6021	3270	3			
.0	817	2455	5385	3020	3			
.2	578	2345	5360	3010	3			
.4	393	2256	5336	3000	3			
.6	263	2190	5313	2989	2			
.8	187	2146	5290	2977	2			
1.0	161	2126	5269	2966	2			

.90

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9697	4956	6			
.2	9999	9999	9583	4897	6			
.4	9999	9999	9228	4720	6			
.6	9999	9970	8623	4431	6			
.8	9999	9322	7787	4036	5			
1.0	7451	6188	6782	3545	5			
.0	969	3916	6190	3247	4			
.2	852	3874	6178	3241	4			
.4	759	3840	6166	3235	4			
.6	692	3813	6154	3229	4			
.8	651	3794	6142	3223	4			
1.0	636	3783	6130	3216	4			

.95

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9824	5270	8			
.2	9999	9999	9739	5202	8			
.4	9999	9999	9467	5000	8			
.6	9999	9982	8962	4670	8			
.8	9999	9495	8189	4219	7			
1.0	7561	7158	7144	3660	6			
.0	1547	5729	6526	3340	5			
.2	1492	5716	6520	3337	5			
.4	1450	5704	6513	3333	5			
.6	1419	5694	6507	3330	5			
.8	1399	5686	6501	3327	5			
1.0	1392	5679	6494	3323	5			

.99

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9915	5515	11			
.2	9999	9999	9859	5441	10			
.4	9999	9999	9660	5218	10			
.6	9999	9993	9240	4853	9			
.8	9999	9777	8501	4357	8			
1.0	8351	8685	7382	3742	7			
.0	5155	7908	6719	3404	7			
.2	5149	7906	6718	3404	7			
.4	5144	7905	6717	3403	7			
.6	5140	7903	6715	3402	7			
.8	5138	7902	6714	3402	7			
1.0	5136	7900	6713	3401	7			

.100 .000 10.000
100.0000
.01

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3894	A21	9	4				
.2	3887	21	9	4				
.4	3864	21	9	4				
.6	3827	21	9	4				
.8	3776	21	9	4				
1.0	3710	21	9	4				
.0		59	19	9	4			
.2		8	17	9	4			
.4			12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			2	9	4			

.05

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9027	A2034	49	20				
.2	8951	2018	49	20				
.4	8723	1969	49	20				
.6	8348	1889	49	20				
.8	7832	1778	49	20				
1.0	7185	1639	49	20				
.0		87	111	49	20			
.2		10	78	49	20			
.4			46	49	20			
.6			23	48	19			
.8			10	48	19			
1.0			7	47	19			

.10

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A5401	113	40				
.2	9877	5324	113	40				
.4	9692	5094	112	40				
.6	9256	4719	112	40				
.8	8472	4209	111	40				
1.0	7249	3579	110	40				
.0		87	163	103	40			
.2		11	105	103	39			
.4			60	102	39			
.6			30	101	39			
.8			14	100	38			
1.0			10	98	38			

.20

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A8748	858	83				
.2	9999	8569	843	83				
.4	9991	8030	800	83				
.6	9888	7132	731	83				
.8	9260	5891	638	82				
1.0	7256	4349	526	81				
.0		87	178	227	80			
.2		15	117	222	79			
.4		1	71	217	79			
.6			40	212	78			
.8			22	208	77			
1.0			17	204	76			

.50

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	6331	287				
.2	9999	9986	6130	284				
.4	9999	9884	5539	276				
.6	9999	9374	4601	263				
.8	9966	7741	3382	246				
1.0	7256	4371	1970	224				
.0		87	183	495	200			
.2		32	145	481	199			
.4		8	113	470	199			
.6		2	90	460	197			
.8			75	452	196			
1.0			70	447	194			

.80

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9077	1123				
.2	9999	9999	8814	1092				
.4	9999	9998	8009	1000				
.6	9999	9922	6636	852				
.8	9999	8907	4734	657				
1.0	7256	4417	2453	426				
.0		87	294	960	273			
.2		63	279	955	272			
.4		42	267	949	271			
.6		27	259	944	271			
.8		20	253	940	270			
1.0		17	250	936	269			

.90

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9478	1628				
.2	9999	9999	9249	1574				
.4	9999	9999	8517	1424				
.6	9999	9966	7187	1182				
.8	9999	9174	5236	864				
1.0	7259	4523	2807	492				
.0		104	523	1377	274			
.2		91	516	1374	274			
.4		81	510	1371	273			
.6		73	506	1368	273			
.8		69	503	1366	272			
1.0		67	501	1363	272			

.95

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9626	1910				
.2	9999	9999	9426	1846				
.4	9999	9999	8764	1660				
.6	9999	9978	7506	1364				
.8	9999	9297	5575	978				
1.0	7271	4723	3065	526				
.0		170	943	1632	276			
.2		163	939	1631	276			
.4		158	936	1629	276			
.6		155	934	1628	276			
.8		152	932	1626	275			
1.0		152	931	1625	275			

.99

N \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9741	2147				
.2	9999	9999	9572	2073				
.4	9999	9999	8988	1859				
.6	9999	9986	7797	1517				
.8	9999	9443	5832	1072				
1.0	7385	5612	3114	554				
.0		734	2601	1590	280			
.2		733	2600	1590	279			
.4		732	2600	1589	279			
.6		731	2599	1589	279			
.8		731	2599	1589	279			
1.0		731	2598	1588	279			

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7746	A4443	1721	869	392			
.2	7744	4443	1721	869	392			
.4	7737	4442	1720	869	392			
.6	7725	4441	1720	869	392			
.8	7709	4438	1720	869	392			
1.0	7688	4436	1720	869	392			
.0	6523	4287	1712	869	392			
.2		902	1419	866	390			
.4		31	974	860	388			
.6			558	851	384			
.8			288	839	378			
1.0			195	824	372			

$\alpha_1 = .05$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9645	A8272	5608	3350	1846	5		
.2	9626	8267	5608	3350	1846	5		
.4	9567	8255	5605	3350	1846	5		
.6	9473	8233	5602	3350	1846	5		
.8	9351	8204	5597	3350	1846	5		
1.0	9205	8166	5591	3350	1846	5		
.0	7654	7751	5521	3348	1845	5		
.2		1399	4041	3317	1831	5		
.4		54	2547	3277	1813	5		
.6			1388	3229	1791	5		
.8			702	3177	1764	5		
1.0			476	3119	1733	5		

$\alpha_1 = .10$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9970	A9152	7322	5171	3287	37		
.2	9950	9141	7320	5171	3287	37		
.4	9882	9110	7313	5170	3287	37		
.6	9744	9057	7302	5170	3286	37		
.8	9522	8986	7287	5170	3286	37		
1.0	9233	8898	7267	5169	3286	37		
.0	7674	8416	7159	5165	3284	37		
.2		1647	5136	5095	3252	36		
.4		83	3252	5017	3215	36		
.6		1	1828	4933	3172	36		
.8			983	4848	3124	35		
1.0			702	4762	3071	34		

$\alpha_1 = .20$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9745	8545	7046	5193	251		
.2	9999	9717	8539	7046	5193	251		
.4	9995	9633	8522	7045	5193	251		
.6	9955	9500	8493	7044	5192	251		
.8	9744	9328	8454	7042	5191	251		
1.0	9233	9131	8404	7040	5190	251		
.0	7671	8621	8266	7034	5186	250		
.2		2 2116	6057	6933	5128	248		
.4		184	4055	6828	5066	245		
.6		5	2515	6722	4999	241		
.8			1566	6615	4927	238		
1.0			1237	6510	4852	234		

$\alpha_1 = .50$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9537	8981	7682	1612		
.2	9999	9996	9516	8980	7682	1612		
.4	9999	9973	9455	8978	7680	1611		
.6	9999	9873	9359	8974	7676	1610		
.8	9984	9599	9238	8968	7672	1609		
1.0	9233	9137	9102	8961	7666	1608		
.0	7671	8627	8964	8953	7659	1607		
.2		149 4013	7605	8875	7592	1593		
.4			1273	6384	8794	7523	1578	
.6			265	5411	8712	7453	1564	
.8			35	4773	8629	7382	1549	
1.0			6	4525	8544	7310	1534	

$\alpha_1 = .80$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9892	9659	8676	2967		
.2	9999	9999	9870	9657	8675	2967		
.4	9999	9999	9809	9653	8671	2966		
.6	9999	9982	9722	9646	8664	2963		
.8	9999	9788	9638	9635	8655	2960		
1.0	9233	9143	9584	9622	8643	2956		
.0	7672	8644	9566	9613	8635	2953		
.2		2559 6704	9496	9576	8602	2942		
.4		454	4994	9431	9539	8568	2931	
.6		47	3670	9374	9502	8535	2919	
.8		3	2824	9324	9464	8501	2908	
1.0			2531	9282	9427	8468	2896	

$\alpha_1 = .90$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9957	9800	8889	3351		
.2	9999	9999	9945	9798	8887	3350		
.4	9999	9999	9911	9793	8883	3349		
.6	9999	9992	9864	9784	8875	3346		
.8	9999	9843	9817	9772	8864	3342		
1.0	9233	9338	9786	9757	8850	3336		
.0	7677	9102	9776	9747	8841	3333		
.2	4777	8649	9755	9728	8824	3326		
.4	2558	8255	9734	9709	8806	3320		
.6	1173	7948	9714	9690	8789	3313		
.8	498	7748	9694	9670	8772	3307		
1.0	308	7670	9675	9651	8754	3300		

$\alpha_1 = .95$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9981	9861	8982	3530		
.2	9999	9999	9975	9859	8980	3529		
.4	9999	9999	9956	9854	8975	3527		
.6	9999	9995	9929	9844	8967	3524		
.8	9999	9900	9900	9831	8955	3519		
1.0	9251	9686	9876	9815	8940	3513		
.0	7800	9661	9866	9805	8931	3510		
.2	6414	9638	9857	9795	8922	3506		
.4	5221	9617	9847	9786	8913	3503		
.6	4304	9599	9837	9776	8904	3500		
.8	3725	9585	9827	9766	8895	3496		
1.0	3525	9574	9817	9756	8887	3493		

$\alpha_1 = .99$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9996	9936	9051	3667		
.2	9999	9999	9994	9904	9049	3667		
.4	9999	9999	9989	9859	9044	3664		
.6	9999	9999	9979	9889	9035	3661		
.8	9999	9978	9965	9875	9022	3656		
1.0	9803	9932	9947	9858	9006	3649		
.0	9774	9922	9937	9848	8997	3646		
.2	9768	9920	9935	9846	8995	3645		
.4	9763	9918	9933	9844	8994	3644		
.6	9759	9916	9931	9842	8992	3643		
.8	9756	9914	9929	9840	8990	3643		
1.0	9753	9912	9927	9838	8988	3642		

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4753	A638	180	94	39			
.2	4747	638	180	94	39			
.4	4728	638	180	94	39			
.6	4698	637	180	94	39			
.8	4655	637	180	94	39			
1.0	4601	636	180	94	39			
.0	1592	594	179	94	39			
.2		177	161	94	39			
.4		7	119	93	39			
.6			73	92	39			
.8			40	91	38			
1.0			28	89	37			

$\alpha_1 = .05$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9154	A4115	939	469	196			
.2	9103	4102	938	469	196			
.4	8918	4064	938	469	196			
.6	8617	4001	936	469	196			
.8	8208	3914	935	469	196			
1.0	7714	3804	932	469	196			
.0	2225	2596	906	469	196			
.2		1 470	782	468	196			
.4		16	561	465	195			
.6			339	460	193			
.8			187	454	190			
1.0			133	446	187			

$\alpha_1 = .10$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9939	A6759	1957	939	393			
.2	9891	6710	1954	939	393			
.4	9733	6565	1947	939	393			
.6	9372	6328	1936	939	393			
.8	8723	6007	1920	939	393			
1.0	7761	5611	1900	939	393			
.0	2234	3463	1789	938	393			
.2		597	1471	935	391			
.4		26	1027	928	389			
.6			620	919	385			
.8			351	908	380			
1.0			257	893	374			

$\alpha_1 = .20$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A9085	3936	1880	787			
.2	9999	8964	3920	1880	787			
.4	9991	8603	3870	1879	787			
.6	9900	8012	3790	1879	787			
.8	9370	7217	3679	1878	786			
1.0	7764	6260	3541	1876	786			
.0	2232	3718	3163	1873	784			
.2		1 787	2463	1864	781			
.4		60	1712	1851	775			
.6		1	1083	1834	768			
.8			680	1812	759			
1.0			537	1786	748			

$\alpha_1 = .50$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9998	7787	4693	1968			
.2	9999	9989	7674	4691	1967			
.4	9999	9912	7345	4684	1964			
.6	9999	9543	6825	4672	1960			
.8	9964	8423	6157	4656	1953			
1.0	7768	6277	5393	4635	1945			
.0	2232	3723	4601	4612	1935			
.2		36 1577	3836	4587	1925			
.4		457	3164	4558	1912			
.6		88	2637	4524	1898			
.8		11	2296	4486	1882			
1.0		2	2166	4443	1865			

$\alpha_1 = .80$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9452	7448	3135	1		
.2	9999	9999	9315	7439	3131	1		
.4	9999	9999	8911	7412	3120	1		
.6	9999	9940	8275	7366	3100	1		
.8	9999	9213	7507	7302	3073	1		
1.0	7768	6282	6773	7220	3039	1		
.0	2236	3740	6367	7163	3015	1		
.2		630 2783	6217	7140	3005	1		
.4		100 1987	6091	7116	2995	1		
.6		9 1396	5993	7090	2984	1		
.8		1033	5925	7064	2973	1		
1.0		4 909	5886	7036	2962	1		

$\alpha_1 = .90$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9736	8346	3518	1		
.2	9999	9999	9643	8333	3512	1		
.4	9999	9999	9367	8294	3496	1		
.6	9999	9974	8939	8230	3469	1		
.8	9999	9403	8452	8139	3431	1		
1.0	7766	6534	8052	8024	3382	1		
.0	2239	4381	7882	7953	3352	1		
.2	1277	3984	7850	7938	3346	1		
.4	628	3660	7821	7923	3340	1		
.6	267	3420	7796	7908	3333	1		
.8	109	3270	7775	7893	3327	1		
1.0	61	3216	7758	7878	3320	1		

$\alpha_1 = .95$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9861	8790	3708	1		
.2	9999	9999	9805	8775	3701	1		
.4	9999	9999	9640	8730	3682	1		
.6	9999	9984	9385	8654	3650	1		
.8	9999	9530	9096	8548	3606	1		
1.0	7775	7386	8853	8413	3548	1		
.0	2286	6153	8749	8334	3515	1		
.2	1792	6041	8739	8326	3512	1		
.4	1383	5950	8729	8318	3508	1		
.6	1081	5883	8720	8310	3505	1		
.8	896	5841	8710	8301	3502	1		
1.0	844	5822	8702	8293	3498	1		

$\alpha_1 = .99$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9965	9143	3859	1		
.2	9999	9999	9948	9126	3852	1		
.4	9999	9999	9895	9075	3830	1		
.6	9999	9993	9801	8989	3794	1		
.8	9999	9818	9668	8870	3744	1		
1.0	8404	9325	9499	8717	3679	1		
.0	5377	9198	9406	8632	3643	1		
.2	5322	9196	9404	8630	3642	1		
.4	5279	9194	9402	8628	3642	1		
.6	5248	9192	9400	8627	3641	1		
.8	5229	9189	9398	8625	3640	1		
1.0	5222	9188	9396	8623	3640	1		

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.00$ 00

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3963	A 65	18	9	4			
.2	3956	65	18	9	4			
.4	3934	65	18	9	4			
.6	3898	65	18	9	4			
.8	3847	65	18	9	4			
1.0	3782	65	18	9	4			
.0	186	60	18	9	4			
.2		20	16	9	4			
.4		1	12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			3	9	4			

$\alpha_1 = .05$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9038	A2229	96	49	20			
.2	8963	2213	95	49	20			
.4	8739	2165	95	49	20			
.6	8370	2086	95	49	20			
.8	7864	1977	95	49	20			
1.0	7228	1841	95	49	20			
.0	269	342	92	49	20			
.2		61	83	49	20			
.4		2	62	48	19			
.6			39	48	19			
.8			22	47	19			
1.0			16	47	19			

$\alpha_1 = .10$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9925	A5532	225	102	39			
.2	9878	5457	224	102	39			
.4	9695	5236	223	102	39			
.6	9053	4875	221	102	39			
.8	8490	4385	218	102	39			
1.0	7292	3780	214	102	39			
.0	270	499	194	102	39			
.2		80	173	102	39			
.4		3	128	101	39			
.6			81	100	38			
.8			47	99	38			
1.0			35	97	37			

$\alpha_1 = .20$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A8779	1130	224	77			
.2	9989	8606	1114	224	77			
.4	9990	8084	1067	224	77			
.6	9923	7217	991	224	77			
.8	9274	6022	889	224	77			
1.0	7255	4542	765	224	77			
.0	270	543	432	223	77			
.2		107	354	223	77			
.4		8	253	222	76			
.6			162	220	76			
.8			102	218	75			
1.0			81	214	74			

$\alpha_1 = .50$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9998	6463	824	164			
.2	9999	9986	6268	823	164			
.4	9999	9887	5695	820	163			
.6	9999	9390	4785	815	163			
.8	9966	7807	3599	808	162			
1.0	7299	4561	2220	799	160			
.0	270	544	777	789	159			
.2		4 219	639	788	159			
.4		61	520	785	158			
.6		11	428	780	157			
.8		1	369	775	156			
1.0			346	768	155			

$\alpha_1 = .80$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9098	2597	112			
.2	9999	9999	8841	2579	112			
.4	9999	9998	8056	2526	110			
.6	9999	9923	6722	2439	108			
.8	9999	8933	4883	2323	105			
1.0	7299	4562	2708	2184	100			
.0	271	547	1298	2090	97			
.2	73	398	1247	2086	97			
.4	7	278	1205	2081	97			
.6	1	191	1174	2075	97			
.8	1	139	1153	2068	96			
1.0		121	1143	2060	96			

$\alpha_1 = .90$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9490	3843	52			
.2	9999	9999	9269	3809	52			
.4	9999	9999	8566	3709	51			
.6	9999	9967	7309	3546	49			
.8	9999	9188	5516	3324	46			
1.0	7299	4606	3398	3052	43			
.0	271	662	2197	2887	40			
.2	151	591	2175	2884	40			
.4	73	533	2157	2880	40			
.6	31	491	2143	2875	40			
.8	12	466	2133	2870	40			
1.0	8	456	2126	2865	40			

$\alpha_1 = .95$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9643	4690	27			
.2	9999	9999	9458	4641	27			
.4	9999	9999	8860	4494	26			
.6	9999	9979	7772	4254	24			
.8	9999	9304	6223	3925	23			
1.0	7300	4794	4450	3516	20			
.0	277	1085	3526	3281	19			
.2	214	1051	3517	3278	19			
.4	163	1025	3510	3276	19			
.6	126	1005	3503	3273	19			
.8	103	993	3498	3270	19			
1.0	96	989	3494	3267	19			

$\alpha_1 = .99$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A9999	9814	5413	14			
.2	9999	9999	9710	5343	13			
.4	9999	9999	9375	5133	13			
.6	9999	9986	8762	4790	12			
.8	9999	9463	7870	4322	11			
1.0	7397	6155	6767	3742	9			
.0	787	3879	6172	3423	9			
.2	775	3875	6171	3422	9			
.4	765	3872	6170	3421	9			
.6	759	3869	6168	3421	9			
.8	755	3867	6167	3420	9			
1.0	753	3866	6166	3419	9			

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9051	A7290	4292	1707	869	392	
.2	9050	7290	4292	1707	869	392	
.4	9047	7289	4292	1707	869	392	
.6	9042	7288	4292	1707	869	392	
.8	9035	7287	4292	1707	869	392	
1.0	9027	7285	4291	1707	869	392	
.0	8548	7177	4278	1706	869	392	
.2	1		956	1418	866	390	
.4			35	976	860	388	
.6				562	851	384	
.8				291	839	378	
1.0				198	824	371	

$\alpha_1 =$ .05

.0	9855	A9358	8109	5543	3348	1845	5
.2	9848	9356	8108	5543	3348	1845	5
.4	9826	9351	8107	5543	3348	1845	5
.6	9792	9343	8105	5543	3348	1845	5
.8	9752	9332	8102	5542	3348	1845	5
1.0	9708	9317	8099	5542	3348	1845	5
.0	9156	9157	8058	5535	3347	1845	5
.2	2		1561	4078	3316	1831	5
.4	1		65	2589	3277	1813	5
.6			1	1422	3230	1790	5
.8				726	3177	1764	5
1.0				496	3120	1733	5

$\alpha_1 =$ .10

.0	9987	A9695	8983	7244	5165	3284	37
.2	9979	9691	8982	7244	5165	3284	37
.4	9948	9680	8979	7244	5165	3284	37
.6	9897	9662	8975	7243	5165	3284	37
.8	9813	9637	8968	7241	5165	3284	37
1.0	9712	9607	8959	7239	5165	3284	37
.0	9167	9438	8912	7229	5164	3284	37
.2			1874	5226	5096	3252	36
.4			102	3336	5019	3214	36
.6	1		1	1893	4937	3172	36
.8				1028	4852	3124	35
1.0				739	4766	3071	34

$\alpha_1 =$ .20

.0	9999	A9907	9485	8450	7038	5188	250
.2	9999	9897	9483	8449	7038	5188	250
.4	9998	9868	9476	8448	7038	5188	250
.6	9982	9822	9466	8445	7037	5188	250
.8	9895	9763	9451	8441	7037	5188	250
1.0	9712	9696	9432	8436	7037	5188	250
.0	9167	9524	9381	8423	7036	5188	250
.2		3	2446	6224	6939	5129	247
.4			224	4204	6837	5067	244
.6			6	2635	6732	5000	241
.8				1658	6626	4928	237
1.0				1318	6521	4853	234

$\alpha_1 =$ .50

.0	9999	A9999	9840	9355	8971	7672	1605
.2	9999	9999	9832	9353	8971	7672	1605
.4	9999	9990	9811	9349	8971	7672	1605
.6	9996	9954	9717	9342	8971	7671	1605
.8	9993	9857	9732	9333	8970	7671	1605
1.0	9710	9699	9680	9320	8969	7670	1604
.0	9167	9526	9626	9307	8969	7670	1604
.2		233	4605	7977	8890	7602	1590
.4			1505	6759	8809	7534	1576
.6			323	5778	8728	7464	1561
.8			45	5129	8644	7392	1546
1.0			8	4874	8559	7320	1531

$\alpha_1 =$ .80

.0	9999	A9999	9956	9751	9646	8662	2953
.2	9999	9999	9944	9751	9646	8662	2953
.4	9999	9999	9911	9750	9645	8661	2953
.6	9999	9993	9855	9749	9645	8661	2952
.8	9999	9924	9781	9748	9644	8660	2952
1.0	9710	9699	9698	9746	9642	8659	2952
.0	9167	9526	9645	9745	9641	8658	2951
.2	36	3487	7571	9699	9604	8624	2940
.4		681	5713	9654	9567	8591	2929
.6		66	4252	9611	9530	8558	2917
.8		3	3319	9569	9492	8524	2906
1.0			2991	9530	9455	8490	2894

$\alpha_1 =$ .90

.0	9999	A9999	9974	9882	9786	8873	3334
.2	9999	9999	9964	9882	9786	8873	3334
.4	9999	9999	9935	9881	9785	8872	3333
.6	9999	9997	9887	9880	9784	8872	3333
.8	9999	9940	9830	9879	9783	8871	3333
1.0	9710	9699	9783	9878	9781	8869	3332
.0	9167	9526	9764	9877	9780	8868	3332
.2	1330	6197	9399	9857	9761	8851	3325
.4	36	3490	9072	9838	9742	8834	3319
.6		1692	8811	9818	9723	8816	3312
.8		747	8638	9799	9703	8799	3306
1.0		464	8567	9779	9684	8781	3299

$\alpha_1 =$ .95

.0	9999	A9999	9985	9939	9846	8965	3511
.2	9999	9999	9979	9939	9846	8965	3511
.4	9999	9999	9962	9938	9846	8965	3511
.6	9999	9998	9937	9937	9845	8964	3511
.8	9999	9947	9914	9936	9843	8963	3510
1.0	9710	9712	9903	9934	9842	8961	3510
.0	9170	9564	9902	9933	9841	8960	3509
.2	4495	8117	9889	9924	9831	8951	3506
.4	2945	6821	9876	9914	9821	8943	3502
.6	287	5797	9865	9904	9812	8934	3499
.8	53	5140	9854	9894	9802	8925	3495
1.0		4911	9843	9884	9792	8916	3492

$\alpha_1 =$ .99

.0	9999	A9999	9997	9982	9891	9034	3648
.2	9999	9999	9996	9981	9891	9034	3648
.4	9999	9999	9992	9981	9891	9033	3647
.6	9999	9999	9987	9980	9890	9032	3647
.8	9999	9979	9982	9978	9888	9031	3647
1.0	9782	9941	9979	9977	9887	9029	3646
.0	9549	9940	9978	9976	9886	9028	3646
.2	9101	9937	9976	9974	9884	9027	3645
.4	8710	9935	9974	9972	9882	9025	3644
.6	8405	9933	9972	9970	9880	9023	3643
.8	8212	9930	9970	9968	9878	9021	3643
1.0	8145	9928	9968	9966	9876	9019	3642

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6016	A1877	567	179	94	39	
.2	6011	1877	567	179	94	39	
.4	5998	1876	567	179	94	39	
.6	5976	1875	567	179	94	39	
.8	5946	1874	567	179	94	39	
1.0	5906	1872	567	179	94	39	
.0	3741	1770	564	178	94	39	
.2	1		191	160	94	39	
.4			9	118	93	39	
.6				73	92	39	
.8				40	91	38	
1.0				29	89	37	

$\alpha_1 =$ .05

.0	9370	A6274	2662	886	469	196	
.2	9327	6266	2662	886	469	196	
.4	9199	6240	2660	886	469	196	
.6	8996	6197	2657	886	469	196	
.8	8732	6138	2653	886	469	196	
1.0	8396	6063	2648	886	469	196	
.0	4892	5234	2588	884	469	196	
.2	1		708	771	467	196	
.4			34	564	465	194	
.6				350	460	193	
.8				200	454	190	
1.0				146	446	187	

$\alpha_1 =$ .10

.0	9945	A8062	4517	1726	937	392	
.2	9915	8036	4513	1726	937	392	
.4	9789	7958	4504	1726	937	392	
.6	9533	7829	4489	1725	937	392	
.8	9079	7656	4467	1724	937	392	
1.0	8448	7440	4439	1722	937	392	
.0	4905	6272	4286	1714	937	392	
.2			1099	1457	934	391	
.4			63	1061	928	388	
.6			1	673	919	385	
.8				404	907	380	
1.0				306	892	373	

$\alpha_1 =$ .20

.0	9999	A9434	6555	3156	1870	783	
.2	9992	9365	6543	3155	1870	783	
.4	9992	9161	6508	3152	1870	783	
.6	9922	8834	6449	3147	1870	782	
.8	9529	8404	6367	3140	1870	782	
1.0	8447	7902	6265	3131	1869	782	
.0	4905	6588	5983	3106	1869	782	
.2		2	1670	2579	1861	779	
.4			153	1916	1848	774	
.6			4	1301	1831	766	
.8				876	1809	757	
1.0				720	1783	746	

$\alpha_1 =$ .50

.0	9999	A9999	8835	5813	4619	1928	
.2	9999	9993	8779	5807	4619	1928	
.4	9999	9943	8613	5788	4618	1927	
.6	9999	9717	8351	5757	4617	1927	
.8	9975	9070	8011	5715	4615	1926	
1.0	8447	7914	7616	5661	4613	1925	
.0	4905	6595	7202	5602	4611	1924	
.2		132	3391	4981	4586	1914	
.4	1		1083	4358	4557	1902	
.6			227	3827	4524	1888	
.8			31	3461	4486	1872	
1.0			5	3312	4444	1855	

$\alpha_1 =$ .80

.0	9999	A9999	9684	7984	7293	3014	
.2	9999	9999	9601	7982	7292	3014	
.4	9999	9999	9349	7975	7289	3013	
.6	9999	9961	8929	7965	7284	3011	
.8	9999	9522	8364	7952	7278	3008	
1.0	8449	7914	7711	7937	7270	3005	
.0	4905	6595	7293	7927	7264	3002	
.2	11	2232	5666	7886	7240	2993	
.4		403	4229	7847	7216	2982	
.6		36	3110	7808	7190	2972	
.8		2	2402	7773	7163	2961	
1.0			2154	7740	7135	2949	

$\alpha_1 =$ .90

.0	9999	A9999	9815	8938	8178	3361	
.2	9999	9999	9742	8937	8176	3361	
.4	9999	9999	9514	8932	8172	3359	
.6	9999	9983	9131	8925	8166	3356	
.8	9999	9629	8639	8915	8157	3353	
1.0	8447	7914	8162	8902	8145	3348	
.0	4907	6595	7934	8894	8138	3345	
.2	554	4129	7502	8878	8123	3339	
.4	11	2234	7133	8861	8108	3333	
.6	2	1039	6848	8845	8093	3326	
.8	1	439	6665	8827	8077	3320	
1.0		264	6594	8810	8061	3313	

$\alpha_1 =$ .95

.0	9999	A9999	9882	9426	8621	3532	
.2	9999	9999	9831	9425	8620	3531	
.4	9999	9999	9680	9420	8615	3529	
.6	9999	9989	9447	9411	8608	3526	
.8	9999	9676	9197	9399	8597	3522	
1.0	8449	7957	9035	9384	8583	3516	
.0	4905	6723	8991	9375	8575	3513	
.2	2008	5544	8950	9366	8567	3510	
.4	565	4534	8916	9357	8558	3506	
.6	106	3751	8888	9348	8550	3503	
.8	19	3259	8868	9339	8542	3499	
1.0	3	3090	8855	9330	8533	3496	

$\alpha_1 =$ .99

.0	9999	A9999	9971	9819	8978	3667	
.2	9999	9999	9959	9817	8976	3666	
.4	9999	9999	9924	9811	8971	3664	
.6	9999	9994	9873	9802	8962	3661	
.8	9999	9827	9822	9788	8950	3656	
1.0	8572	9387	9787	9771	8934	3649	
.0	5655	9328	9777	9761	8925	3646	
.2	5118	9317	9775	9759	8924	3645	
.4	4682	9308	9773	9757	8922	3644	
.6	4360	9301	9771	9756	8920	3644	
.8	4163	9296	9769	9754	8918	3643	
1.0	4096	9293	9767	9752	8917	3642	

$\alpha_0 =$ .100 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4173	A 204	57	18	9	4	
.2	4166	204	57	18	9	4	
.4	4145	204	57	18	9	4	
.6	4110	204	57	18	9	4	
.8	4062	204	57	18	9	4	
1.0	4000	203	57	18	9	4	
.0	566	189	57	18	9	4	
.2			21	16	9	4	
.4			1	12	9	4	
.6				8	9	4	
.8				4	9	4	
1.0				3	9	4	

$\alpha_1 =$ .05

.0	9071	A2785	301	90	49	20	
.2	8999	2770	301	90	49	20	
.4	8786	2725	301	90	49	20	
.6	8436	2651	301	90	49	20	
.8	7958	2549	300	90	49	20	
1.0	7362	2420	299	90	49	20	
.0	812	1005	291	89	49	20	
.2	1		106	81	49	20	
.4			6	62	48	19	
.6				40	48	19	
.8				24	47	19	
1.0				18	47	19	

$\alpha_1 =$ .10

.0	9927	A5901	682	181	102	39	
.2	9882	5835	681	181	102	39	
.4	9704	5638	678	181	102	39	
.6	9084	5317	673	181	102	39	
.8	8552	4881	665	181	102	39	
1.0	7420	4344	656	181	102	39	
.0	815	1428	606	180	102	39	
.2	1		211	164	102	39	
.4			13	128	101	39	
.6				86	100	38	
.8				55	99	38	
1.0				43	97	37	

$\alpha_1 =$ .20

.0	9996	A8870	2018	371	223	76	
.2	9989	8712	2001	371	223	76	
.4	9960	8240	1951	370	223	76	
.6	9925	7458	1870	369	223	76	
.8	9301	6389	1760	368	223	76	
1.0	7385	5077	1624	367	223	76	
.0	815	1549	1257	363	223	76	
.2	1		402	335	222	76	
.4			37	273	221	76	
.6			1	202	219	75	
.8				147	217	74	
1.0				125	214	73	

$\alpha_1 =$ .50

.0	9999	A9997	6903	1120	778	156	
.2	9998	9988	6736	1117	778	156	
.4	9999	9894	6247	1107	778	156	
.6	9999	9435	5469	1091	777	156	
.8	9961	7994	4455	1070	777	156	
1.0	7419	5095	3277	1044	776	156	
.0	814	1551	2042	1016	775	156	
.2	1	24	926	973	774	155	
.4			283	910	771	155	
.6			57	845	767	154	
.8			7	794	762	153	
1.0			1	771	755	151	

$\alpha_1 =$ .80

.0	9999	A9999	9195	3091	2061	86	
.2	9999	9999	8967	3078	2060	86	
.4	9999	9998	8267	3040	2057	86	
.6	9999	9928	7072	2980	2052	86	
.8	9999	9016	5411	2902	2046	85	
1.0	7426	5095	3410	2814	2037	85	
.0	814	1551	2097	2757	2031	85	
.2	1	471	1595	2734	2029	85	
.4		78	1165	2713	2025	85	
.6		6	838	2694	2019	84	
.8			633	2679	2013	84	
1.0			563	2666	2006	84	

$\alpha_1 =$ .90

.0	9999	A9999	9530	4768	2906	27	
.2	9999	9999	9325	4755	2904	27	
.4	9999	9999	8668	4719	2896	27	
.6	9999	9969	7483	4662	2884	27	
.8	9999	9248	5773	4589	2867	27	
1.0	7427	5095	3724	4506	2845	27	
.0	816	1551	2554	4459	2832	27	
.2	80	918	2338	4449	2829	27	
.4	2	471	2163	4440	2825	27	
.6	1	209	2033	4431	2821	26	
.8		84	1951	4421	2816	26	
1.0		49	1922	4413	2811	26	

$\alpha_1 =$ .95

.0	9999	A9999	9660	6342	3437	8	
.2	9999	9999	9483	6331	3432	8	
.4	9999	9999	8909	6300	3420	8	
.6	9999	9980	7867	6249	3399	8	
.8	9998	9347	6392	6182	3370	8	
1.0	7427	5110	4744	6100	3332	8	
.0	817	1595	3904	6054	3311	8	
.2	306	1269	3828	6049	3308	8	
.4	79	1004	3767	6044	3306	8	
.6	17	802	3722	6039	3303	8	
.8	3	679	3693	6033	3300	8	
1.0		637	3681	6027	3297	8	

$\alpha_1 =$ .99

.0	9999	A9999	9829	8492	3829	1	
.2	9999	9999	9741	8478	3822	1	
.4	9999	9999	9469	8433	3803	1	
.6	9999	9986	9021	8360	3769	1	
.8	9999	9473	8491	8257	3723	1	
1.0	7451	6252	8057	8126	3664	1	
.0	971	4075	7893	8053	3631	1	
.2	854	4035	7890	8051	3631	1	
.4	761	4004	7888	8050	3630	1	
.6	694	3982	7885	8048	3629	1	
.8	654	3968	7883	8047	3628	1	
1.0	641	3963	7881	8045	3628	1	

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9661	A897	3 7241	4277	1706	869	392
.2	9661	8973	7241	4277	1706	869	392
.4	9660	8972	7241	4277	1706	869	392
.6	9658	8972	7241	4277	1706	869	392
.8	9656	8971	7241	4277	1706	869	392
1.0	9653	8970	7241	4277	1706	869	392
.0	9498	8923	7230	4276	1706	869	392
.2	1			962	1418	866	390
.4				36	976	860	388
.6					562	851	384
.8					291	839	378
1.0					198	824	371

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9943	A978	4 9328	8092	5537	3347	1845
.2	9941	9783	9328	8092	5537	3347	1845
.4	9935	9782	9327	8092	5537	3347	1845
.6	9925	9779	9326	8092	5537	3347	1845
.8	9914	9775	9325	8091	5537	3347	1845
1.0	9900	9770	9324	8091	5537	3347	1845
.0	9799	9718	9308	8087	5536	3347	1845
.2	1	1		1579	4082	3316	1831
.4				66	2593	3277	1813
.6				1	1426	3230	1790
.8					728	3177	1764
1.0					498	3120	1733

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A989	8 9657	8966	7237	5164	3284
.2	9995	9897	9657	8966	7237	5164	3284
.4	9983	9893	9655	8966	7237	5164	3284
.6	9957	9888	9654	8966	7237	5164	3284
.8	9937	9880	9651	8965	7236	5164	3284
1.0	9919	9870	9648	8964	7236	5164	3284
.0	9852	9822	9632	8959	7235	5164	3284
.2	33			1899	5234	5096	3252
.4				104	3345	5019	3214
.6				1	1899	4937	3172
.8					1033	4853	3124
1.0					743	4767	3071

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9998	A797	0 9831	9462	8440	7037	5188
.2	9999	9966	9830	9462	8440	7037	5188
.4	9999	9957	9828	9462	8440	7037	5188
.6	9967	9941	9824	9461	8440	7037	5188
.8	9944	9925	9819	9459	8440	7037	5188
1.0	9923	9909	9813	9457	8439	7037	5188
.0	9796	9845	9796	9452	8438	7037	5188
.2	1		4	2486	6240	6940	5129
.4	1			230	4220	6838	5067
.6				7	2647	6733	5000
.8					1668	6627	4929
1.0					1326	6523	4853

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9948	9783	9341	8970	7671 1604
.2	9998	9999	9946	9783	9340	8970	7671 1604
.4	9997	9995	9938	9781	9340	8970	7671 1604
.6	9995	9985	9927	9778	9339	8970	7671 1604
.8	9999	9952	9913	9775	9338	8970	7671 1504
1.0	9904	9902	9896	9770	9337	8970	7671 1604
.0	9734	9846	9879	9764	9336	8970	7671 1604
.2	2		250	4705	8011	8891	7603 1590
.4				1548	6797	8811	7535 1576
.6				334	5817	8729	7465 1561
.8				46	5168	8646	7393 1546
1.0					8	4913	8561 7321 1531

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9985	9869	9749	9645	8660 2951
.2	9999	9999	9982	9868	9749	9645	8660 2951
.4	9999	9999	9971	9865	9749	9645	8660 2951
.6	9997	9998	9953	9861	9749	9645	8660 2951
.8	9999	9975	9929	9855	9749	9645	8660 2951
1.0	9902	9902	9901	9847	9749	9644	8660 2951
.0	9728	9847	9883	9841	9749	9644	8660 2951
.2			45	3662	7747	9705	9607 8627 2940
.4				726	5861	9661	9570 8593 2928
.6				72	4373	9619	9533 8560 2917
.8		1	2	3	3421	9578	9495 8526 2906
1.0					3086	9539	9457 8492 2894

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9991	9901	9881	9784	8872 3332
.2	9999	9999	9988	9900	9881	9784	8872 3332
.4	9999	9999	9977	9899	9881	9784	8871 3332
.6	9999	9999	9958	9897	9880	9784	8871 3332
.8	9998	9980	9932	9894	9880	9784	8871 3332
1.0	9902	9902	9901	9891	9880	9784	8871 3332
.0	9727	9846	9883	9890	9880	9784	8871 3332
.2		1537	6467	9548	9861	9765	8854 3325
.4			45	3666	9238	9841	9745 8836 3319
.6				1789	8988	9822	9726 8819 3312
.8		3		797	8822	9802	9707 8801 3306
1.0					498	8753	9783 9687 8784 3299

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9993	9947	9938	9845	8964 3510
.2	9999	9999	9990	9947	9938	9845	8964 3510
.4	9999	9999	9980	9947	9938	9845	8964 3510
.6	9999	9999	9961	9947	9938	9845	8964 3509
.8	9999	9983	9935	9947	9937	9845	8963 3509
1.0	9903	9901	9906	9947	9937	9844	8963 3509
.0	9727	9846	9891	9946	9937	9844	8963 3509
.2		241	4705	8433	9936	9927	9835 8954 3506
.4			1537	7120	9926	9917	9825 8945 3502
.6			330	6078	9916	9908	9815 8937 3499
.8			54	5408	9906	9898	9805 8928 3495
1.0		1	8	5174	9896	9888	9796 8919 3492

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9997	9989	9980	9890	9032 3646
.2	9999	9999	9996	9989	9980	9890	9032 3646
.4	9999	9999	9993	9989	9980	9890	9032 3646
.6	9999	9999	9988	9989	9980	9890	9032 3646
.8	9999	9985	9983	9989	9980	9890	9032 3646
1.0	9903	9931	9981	9989	9980	9889	9032 3646
.0	9727	9913	9981	9988	9979	9889	9032 3646
.2	6332	9563	9979	9986	9977	9887	9030 3645
.4	4012	9249	9977	9984	9975	9885	9028 3644
.6	1858	9001	9975	9983	9973	9883	9026 3643
.8	763	8841	9973	9981	9971	9881	9024 3643
1.0	481	8785	9971	9979	9969	9879	9023 3642

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7743	A444	2 1720	562	178	94	39
.2	7741	4442	1720	562	178	94	39
.4	7733	4441	1720	562	178	94	39
.6	7722	4440	1720	562	178	94	39
.8	7705	4438	1720	562	178	94	39
1.0	7684	4435	1720	562	178	94	39
.0	6626	4286	1712	562	178	94	39
.2		1		192	160	94	39
.4				9	118	93	39
.6					73	92	39
.8					41	91	38
1.0					29	89	37

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9650	A827	1 5608	2564	882	469	196
.2	9629	8266	5607	2564	882	469	196
.4	9545	8254	5605	2564	882	469	196
.6	9411	8233	5602	2564	882	469	196
.8	9356	8203	5597	2563	882	469	196
1.0	9228	8165	5591	2563	882	469	196
.0	7655	7763	5521	2557	882	469	196
.2				734	770	467	196
.4				38	564	464	194
.6					351	460	193
.8					201	454	190
1.0					147	446	187

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9971	A915	1 7322	4299	1708	937	392
.2	9953	9140	7320	4299	1708	937	392
.4	9877	9109	7313	4298	1708	937	392
.6	9678	9057	7302	4296	1708	937	392
.8	9492	8986	7287	4294	1708	937	392
1.0	9320	8899	7267	4292	1708	937	392
.0	7674	8417	7159	4278	1707	937	392
.2				1177	1454	934	391
.4				73	1063	927	388
.6				1	678	919	385
.8					409	907	380
1.0					311	892	373

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A974	6 8544	6196	3096	1869	782
.2	9996	9717	8539	6195	3096	1869	782
.4	9999	9633	8521	6191	3096	1869	782
.6	9962	9494	8493	6186	3095	1869	782
.8	9741	9327	8453	6179	3094	1869	782
1.0	9233	9131	8403	6170	3094	1869	782
.0	7675	8624	8266	6144	3091	1869	782
.2	1		3	1863	2581	1861	779
.4	37	4		185	1930	1848	773
.6				6	1322	1830	766
.8					898	1809	757
1.0					742	1782	746

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9535	8159	5645	4612	1924
.2	9999	9996	9513	8155	5644	4612	1924
.4	9997	9973	9450	8142	5643	4611	1924
.6	9999	9873	9349	8122	5640	4611	1924
.8	9986	9598	9218	8093	5636	4611	1924
1.0	9230	9137	9066	8056	5632	4611	1923
.0	7683	8628	8906	8016	5626	4611	1923
.2	1	6	222	4019	5058	4586	1913
.4	1			1352	4475	4557	1901
.6				295	3970	4524	1887
.8				41	3620	4486	1871
1.0				7	3474	4443	1854

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9872	8833	7952	7277	3002
.2	9999	9999	9839	8825	7952	7277	3002
.4	9999	9995	9740	8802	7951	7276	3002
.6	9999	9983	9576	8765	7951	7276	3002
.8	9999	9789	9357	8715	7950	7275	3001
1.0	9232	9137	9105	8648	7949	7274	3001
.0	7672	8627	8943	8604	7948	7274	3001
.2		34	3277	6837	7920	7250	2991
.4		1	641	5210	7891	7226	2981
.6			62	3908	7860	7200	2970
.8			3	3069	7830	7173	2959
1.0				2773	7799	7145	2948

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9923	9098	8921	8160	3346
.2	9999	9999	9893	9094	8921	8160	3345
.4	9999	9999	9796	9082	8921	8160	3345
.6	9999	9992	9627	9064	8920	8159	3345
.8	9979	9835	9388	9040	8919	8158	3345
1.0	9232	9137	9106	9012	8918	8157	3344
.0	7672	8627	8943	8996	8917	8156	3344
.2		1273	5820	8684	8901	8142	3338
.4		35	3279	8401	8884	8127	3332
.6			1590	8172	8868	8111	3325
.8			703	8020	8850	8096	3319
1.0			437	7957	8833	8080	3312

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9942	9495	9410	8604	3514
.2	9999	9999	9913	9495	9410	8604	3514
.4	9999	9999	9820	9494	9409	8603	3514
.6	9999	9995	9653	9493	9408	8603	3514
.8	9999	9855	9415	9491	9407	8602	3513
1.0	9232	9137	9143	9490	9406	8600	3513
.0	7677	8627	9003	9489	9405	8599	3512
.2		152	4013	7635	9479	9396	8591 3509
.4		2	1273	6414	9469	9387	8583 3506
.6			265	5450	9459	9378	8575 3502
.8			35	4833	9449	9369	8566 3499
1.0		1	6	4618	9439	9359	8558 3495

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9973	9892	9803	8961	3648
.2	9999	9999	9962	9892	9803	8961	3648
.4	9999	9999	9928	9891	9803	8960	3648
.6	9999	9996	9881	9890	9802	8959	3647
.8	9999	9875	9836	9889	9800	8958	3647
1.0	9233	9340	9814	9887	9799	8956	3646
.0	7677	9108	9812	9886	9798	8956	3646
.2	4777	8663	9809	9884	9796	8954	3645
.4	2558	8277	9805	9882	9794	8952	3644
.6	1173	7979	9802	9880	9792	8950	3643
.8	498	7799	9800	9878	9790	8948	3643
1.0	308	7725	9797	9876	9788	8947	3642

$\alpha_0 = .100$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	4750	A637	180	56	18	9	4
.2	4744	637	180	56	18	9	4
.4	4726	636	180	56	18	9	4
.6	4695	636	180	56	18	9	4
.8	4653	635	180	56	18	9	4
1.0	4599	635	180	56	18	9	4
.0	1595	593	179	56	18	9	4
.2	1	1		21	16	9	4
.4				1	12	9	4
.6					8	9	4
.8					4	9	4
1.0					3	9	4

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9161	A411	4 938	283	89	49	20
.2	9099	4101	938	283	89	49	20
.4	8915	4063	937	283	89	49	20
.6	8615	4001	936	283	89	49	20
.8	8210	3914	934	283	89	49	20
1.0	7716	3804	932	283	89	49	20
.0	2228	2597	906	283	89	49	20
.2				109	81	49	20
.4				7	62	48	19
.6					40	48	19
.8					24	47	19
1.0					18	47	19

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9935	A675	8 1956	569	179	102	39
.2	9894	6709	1954	569	179	102	39
.4	9803	6564	1947	569	179	102	39
.6	9174	6327	1936	569	179	102	39
.8	8400	6067	1920	568	179	102	39
1.0	7762	5614	1900	568	179	102	39
.0	2235	3464	1789	565	179	102	39
.2	1	1		228	163	102	39
.4	1			18	128	101	39
.6					87	100	38
.8					56	99	38
1.0					44	97	37

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A908	6 3936	1147	358	222	76
.2	9989	8965	3919	1147	358	222	76
.4	9962	8611	3870	1145	358	222	76
.6	9932	7979	3789	1143	358	222	76
.8	9220	7216	3678	1139	358	222	76
1.0	7733	6260	3540	1135	358	222	76
.0	2251	3719	3162	1123	358	222	76
.2	1		1	499	331	222	76
.4		1		61	272	221	76
.6				2	204	219	75
.8					151	217	74
1.0					130	214	73

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9991	A999	8 7783	2873	978	774	155
.2	9992	9985	7669	2865	977	774	155
.4	9987	9912	7335	2844	977	774	155
.6	9993	9543	6806	2808	977	774	155
.8	9979	8421	6118	2758	976	774	155
1.0	7729	6277	5320	2696	975	774	155
.0	2237	3723	4485	2627	973	774	155
.2	3		98	1588	951	773	155
.4	20	1	1	592	913	770	154
.6				137	871	766	154
.8				20	836	760	152
1.0				3	818	753	151

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9998	A999	9 9412	4465	2784	2024	84
.2	9999	9999	9251	4439	2783	2024	84
.4	9999	9998	8760	4362	2783	2024	84
.6	9998	9940	7930	4238	2782	2024	84
.8	9999	9214	6791	4069	2781	2023	84
1.0	7760	6276	5439	3863	2780	2022	84
.0	2233	3723	4559	3724	2780	2022	84
.2		11	1586	3107	2776	2019	84
.4	1		294	2456	2770	2015	83
.6			27	1892	2763	2010	83
.8			1	1512	2754	2003	83
1.0				1376	2744	1996	83

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9654	5273	4523	2825	26
.2	9999	9999	9506	5251	4523	2825	26
.4	9999	9999	9034	5188	4521	2824	26
.6	9961	9974	8184	5088	4519	2823	26
.8	9999	9395	6952	4960	4517	2821	26
1.0	7768	6277	5440	4812	4513	2819	25
.0	2232	3723	4559	4727	4511	2818	25
.2		457	2894	4560	4507	2815	25
.4	1	11	1588	4407	4501	2811	25
.6			749	4284	4494	2807	25
.8			321	4202	4487	2803	25
1.0			195	4169	4478	2797	25

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9738	6615	6143	3313	7
.2	9999	9999	9601	6608	6142	3313	7
.4	9999	9999	9150	6588	6140	3312	7
.6	9999	9983	8306	6558	6136	3309	7
.8	9999	9473	7051	6522	6131	3307	7
1.0	7768	6277	5515	6484	6124	3303	7
.0	2235	3723	4680	6465	6120	3301	7
.2		33	1577	3881	6446	6116	3299	7
.4		2	457	3193	6429	6111	3296	7
.6		1	88	2663	6415	6106	3293	7
.8		1	11	2328	6404	6101	3290	7
1.0		1	2	2212	6396	6095	3287	7

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A999	9 9839	9021	8309	3652	1
.2	9999	9999	9754	9019	8307	3651	1
.4	9999	9999	9492	9014	8303	3649	1
.6	9999	9988	9063	9006	8295	3646	1
.8	9999	9535	8564	8994	8285	3642	1
1.0	7768	6537	8195	8980	8272	3636	1
.0	2232	4389	8078	8972	8264	3632	1
.2	1277	3992	8056	8970	8263	3632	1
.4	633	3671	8039	8968	8261	3631	1
.6	273	3434	8026	8967	8259	3630	1
.8	109	3288	8018	8965	8258	3630	1
1.0	61	3238	8014	8963	8256	3629	1

α_0 = .100 α_1 = .000 α_c = 10.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9875	A965	0 8965	7236	4276	1706	869	392
.2	9875	9650	8965	7236	4276	1706	869	392
.4	9874	9650	8965	7236	4276	1706	869	392
.6	9874	9650	8964	7236	4276	1706	869	392
.8	9873	9649	8964	7236	4276	1706	869	392
1.0	9872	9649	8964	7236	4276	1706	869	392
.0	9828	9633	8959	7235	4276	1706	869	392
.2		B	1A			962	1418	866	390
.4		2B	A			36	976	860	388
.6		1B	A				562	851	384
.8		B	A				291	839	378
1.0		4B	A				198	824	371

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9968	A992	6 9778	9325	8090	5536	3347	1845
.2	9968	9926	9778	9325	8090	5536	3347	1845
.4	9967	9926	9778	9325	8090	5536	3347	1845
.6	9965	9925	9777	9325	8090	5536	3347	1845
.8	9962	9924	9777	9324	8090	5536	3347	1845
1.0	9959	9922	9777	9324	8090	5536	3347	1845
.0	9933	9906	9771	9323	8090	5536	3347	1845
.2		B	1A	1		1581	4082	3316	1831
.4		2B	A			66	2593	3277	1813
.6		1B	A			1	1426	3230	1790
.8		B	A				729	3177	1764
1.0		3B	A				498	3120	1733

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A996	3 9888	9653	8965	7236	5164	3284
.2	9983	9963	9888	9653	8965	7236	5164	3284
.4	9981	9962	9888	9653	8965	7236	5164	3284
.6	9978	9960	9887	9653	8965	7236	5164	3284
.8	9974	9958	9886	9653	8965	7236	5164	3284
1.0	9970	9955	9885	9652	8965	7236	5164	3284
.0	9951	9942	9880	9651	8964	7236	5164	3284
.2		B	A			1902	5235	5096	3252
.4						104	3346	5019	3214
.6		3B	A			1	1900	4937	3172
.8		1					1034	4853	3124
1.0		B	A				743	4767	3071

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	4 9945	9825	9460	8439	7037	5188
.2	9999	9984	9945	9825	9460	8439	7037	5188
.4	9991	9982	9944	9824	9460	8439	7037	5188
.6	9985	9978	9943	9824	9460	8439	7037	5188
.8	9980	9974	9941	9824	9460	8439	7037	5188
1.0	9974	9970	9939	9823	9460	8439	7037	5188
.0	9962	9959	9934	9821	9459	8439	7037	5188
.2		2B	A		4	2490	6242	6940	5129
.4		B	A			231	4221	6838	5067
.6						7	2648	6733	5000
.8		1B	A				1669	6628	4929
1.0		2B	A				1327	6523	4853

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9982	9931	9779	9339	8970	7671
.2	9999	9999	9982	9930	9779	9339	8970	7671
.4	9999	9998	9980	9930	9778	9339	8970	7671
.6	9990	9988	9977	9929	9778	9339	8970	7671
.8	9982	9981	9973	9928	9778	9339	8970	7671
1.0	9976	9975	9968	9926	9777	9339	8970	7671
.0	9970	9970	9964	9924	9777	9337	8970	7671
.2			1		252	4715	8015	8891	7603
.4						1553	6801	8811	7535
.6						335	5821	8729	7465
.8		2				47	5172	8646	7394
1.0						8	4917	8561	7321

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9995	9958	9862	9749	9645	8660
.2	9999	9999	9994	9958	9862	9749	9645	8660
.4	9999	9999	9991	9957	9861	9749	9645	8660
.6	9999	9999	9985	9955	9861	9749	9645	8660
.8	9999	9991	9977	9953	9860	9749	9645	8660
1.0	9970	9969	9969	9951	9860	9749	9645	8660
.0	9928	9955	9963	9949	9859	9749	9645	8660
.2				46	3695	7765	9705	9608	8627
.4					733	5878	9662	9570	8594
.6					73	4388	9619	9533	8560
.8		2			3	3434	9579	9495	8526
1.0						3099	9539	9458	8492

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9963	9898	9880	9784	8871
.2	9999	9999	9996	9963	9897	9880	9784	8871
.4	9999	9999	9993	9962	9897	9880	9784	8871
.6	9999	9999	9987	9960	9897	9880	9784	8871
.8	9999	9994	9978	9958	9897	9880	9784	8871
1.0	9969	9969	9968	9955	9897	9880	9784	8871
.0	9919	9951	9963	9953	9897	9880	9784	8871
.2		1		1566	6520	9559	9861	9765	8854
.4				46	3700	9253	9842	9746	8837
.6		1			1808	9006	9822	9726	8819
.8		4	3		806	8841	9803	9707	8802
1.0					504	8773	9783	9688	8784

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9998	9966	9947	9938	9845	8964
.2	9999	9999	9997	9966	9947	9938	9845	8964
.4	9999	9999	9994	9965	9947	9938	9845	8964
.6	9999	9999	9988	9963	9947	9938	9845	8964
.8	9999	9994	9979	9961	9947	9938	9845	8964
1.0	9969	9969	9968	9958	9947	9938	9845	8964
.0	9914	9951	9963	9957	9947	9938	9845	8964
.2			251	4776	8497	9937	9928	9835	8955
.4				1566	7179	9927	9918	9825	8946
.6				337	6132	9917	9908	9815	8937
.8		6		55	5459	9907	9898	9806	8928
1.0				8	5223	9897	9888	9796	8919

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9998	9990	9989	9980	9890	9032
.2	9999	9999	9997	9990	9989	9980	9890	9032
.4	9999	9999	9995	9990	9989	9980	9890	9032
.6	9999	9999	9989	9990	9989	9980	9890	9032
.8	9999	9995	9983	9990	9989	9980	9890	9032
1.0	9969	9969	9978	9990	9989	9980	9890	9032
.0	9917	9951	9976	9990	9989	9980	9890	9032
.2	2006	6517	9639	9988	9987	9978	9888	9030
.4		3691	9335	9986	9985	9976	9886	9028
.6	106	1938	9094	9984	9983	9974	9884	9027
.8	183	803	8939	9982	9981	9972	9882	9025
1.0		508	8884	9980	9979	9970	9880	9023

.100 .000 10.000 1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8993	A728	7 4291	1707	561	178	94	39
.2	8992	7286	4291	1707	561	178	94	39
.4	8990	7286	4291	1707	561	178	94	39
.6	8986	7285	4291	1707	561	178	94	39
.8	8980	7283	4291	1707	561	178	94	39
1.0	8973	7281	4291	1707	561	178	94	39
.0	8580	7174	4277	1706	561	178	94	39
.2		B	1A	1		192	160	94	39
.4		2B	A			9	118	93	39
.6		1B	A				73	92	39
.8		B	A				41	91	38
1.0		4B	A				29	89	37

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9832	A935	4 8108	5543	2555	881	469	196
.2	9827	9353	8107	5543	2555	881	469	196
.4	9809	9348	8106	5543	2555	881	469	196
.6	9780	9339	8104	5543	2555	881	469	196
.8	9744	9328	8101	5542	2555	881	469	196
1.0	9703	9314	8098	5541	2555	881	469	196
.0	9397	9160	8057	5535	2554	881	469	196
.2		B	1A	1		737	770	467	196
.4		2B	A			38	564	464	194
.6		1B	A				351	460	193
.8		B	A				201	454	190
1.0		3B	A				147	446	187

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A969	1 8982	7244	4278	1706	937	392
.2	9995	9687	8981	7244	4278	1706	937	392
.4	9951	9676	8978	7243	4278	1706	937	392
.6	9872	9659	8974	7242	4278	1706	937	392
.8	9811	9635	8967	7241	4278	1706	937	392
1.0	9754	9605	8958	7239	4277	1706	937	392
.0	9549	9460	8911	7228	4276	1706	937	392
.2		B	A			1185	1454	934	391
.4						74	1063	927	388
.6		3B	A			1	678	918	385
.8		1					409	907	380
1.0		B	A				312	892	373

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A990	9 9484	8449	6161	3090	1869	782
.2	9997	9899	9482	8449	6161	3090	1869	782
.4	9998	9869	9476	8447	6160	3090	1869	782
.6	9900	9820	9465	8444	6160	3090	1869	782
.8	9828	9771	9450	8441	6159	3090	1869	782
1.0	9766	9721	9432	8436	6158	3090	1869	782
.0	9643	9613	9381	8422	6156	3090	1869	782
.2		2B	A		3	1884	2581	1860	779
.4		B	A			189	1932	1848	773
.6		2				6	1324	1830	766
.8		1B	A				901	1809	757
1.0		2B	A				744	1782	746

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9840	9343	8097	5629	4611	1923
.2	9993	9998	9832	9341	8097	5629	4611	1923
.4	9999	9984	9811	9336	8095	5629	4611	1923
.6	9999	9954	9777	9328	8093	5629	4611	1923
.8	9979	9847	9736	9317	8091	5629	4611	1923
1.0	9724	9708	9680	9302	8087	5628	4611	1923
.0	9210	9534	9626	9286	8083	5628	4611	1923
.2					242	4088	5064	4586	1913
.4		1				1388	4486	4557	1901
.6						306	3985	4524	1887
.8						43	3636	4486	1871
1.0						8	3490	4443	1853

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9956	9597	8746	7950	7275	3001
.2	9999	9997	9944	9594	8745	7950	7275	3001
.4	9999	9998	9910	9585	8743	7950	7275	3001
.6	9999	9994	9855	9571	8740	7950	7275	3001
.8	9996	9923	9780	9552	8735	7950	7275	3001
1.0	9710	9700	9695	9528	8728	7949	7275	3001
.0	9192	9527	9641	9511	8724	7949	7275	3001
.2			44	3560	6968	7922	7251	2991
.4				708	5340	7893	7227	2981
.6				70	4029	7863	7201	2970
.8		2		3	3180	7832	7174	2959
1.0					2880	7802	7146	2948

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9973	9646	9055	8920	8159	3344
.2	9999	9999	9963	9643	9055	8920	8159	3344
.4	9999	9999	9930	9633	9054	8920	8158	3344
.6	9999	9997	9872	9617	9053	8920	8158	3344
.8	9999	9940	9791	9595	9051	8919	8158	3344
1.0	9710	9699	9695	9568	9049	8919	8158	3344
.0	9168	9526	9640	9551	9048	8919	8158	3344
.2		1		1505	6280	8774	8903	8143	3338
.4				44	3571	8522	8887	8128	3332
.6		1			1747	8317	8870	8113	3325
.8					779	8179	8853	8097	3319
1.0					487	8120	8835	8081	3312

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9980	9672	9493	9408	8602	3512
.2	9999	9999	9970	9669	9493	9408	8602	3512
.4	9999	9999	9938	9660	9493	9408	8602	3512
.6	9999	9998	9880	9644	9493	9408	8602	3512
.8	9999	9948	9796	9624	9493	9408	8602	3512
1.0	9710	9699	9695	9599	9493	9408	8602	3512
.0	9167	9526	9640	9585	9493	9408	8602	3512
.2			233	4607	8191	9483	9399	8594	3509
.4				1505	6929	9474	9390	8585	3506
.6				325	5924	9465	9381	8577	3502
.8				45	5276	9455	9372	8569	3499
1.0				8	5050	9446	9362	8560	3495

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9984	9899	9890	9802	8959	3646
.2	9999	9999	9975	9899	9890	9802	8959	3646
.4	9999	9999	9947	9899	9890	9802	8959	3646
.6	9999	9999	9898	9899	9890	9802	8959	3646
.8	9999	9953	9836	9899	9890	9802	8959	3646
1.0	9710	9699	9784	9899	9890	9801	8959	3646
.0	9170	9526	9766	9899	9890	9801	8959	3646
.2	1330	6203	9411	9897	9888	9799	8957	3645
.4		50	3490	9094	9895	9886	9797	8955	3644
.6			1692	8844	9893	9884	9795	8953	3643
.8			748	8684	9891	9882	9793	8951	3643
1.0			465	8628	9889	9880	9792	8950	3642

.100 .000 10.000 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5529	B187	4 A 566	178	56	18	9	4
.2	5526	B187	3 A 566	178	56	18	9	4
.4	5517	B187	3 A 566	178	56	18	9	4
.6	5502	B187	2 A 566	178	56	18	9	4
.8	5481	B187	0 A 566	178	56	18	9	4
1.0	5454	B186	8 A 566	178	56	18	9	4
.0	3965	1767	563	178	56	18	9	4
.2			B 1A			21	16	9	4
.4			2B A			1	12	9	4
.6			1B A				8	9	4
.8			B A				4	9	4
1.0			4B A				3	9	4

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9296	A627	1 2662	886	282	89	49	20
.2	9259	6263	2661	886	282	89	49	20
.4	9149	6237	2659	886	282	89	49	20
.6	8969	6194	2656	886	282	89	49	20
.8	8725	6135	2652	886	282	89	49	20
1.0	8424	6060	2647	886	282	89	49	20
.0	6288	5268	2588	884	282	89	49	20
.2			1			109	81	49	20
.4		3B	A			7	62	48	19
.6		B	A				40	48	19
.8		B	A				24	47	19
1.0		2B	A				18	47	19

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A805	9 4516	1726	562	178	102	39
.2	9999	8033	4513	1726	562	178	102	39
.4	9839	7954	4503	1725	562	178	102	39
.6	9385	7827	4488	1724	562	178	102	39
.8	8919	7654	4466	1723	562	178	102	39
1.0	8467	7444	4439	1722	562	178	102	39
.0	5071	6474	4286	1714	562	178	102	39
.2			1		1	229	163	102	39
.4						19	128	101	39
.6							87	100	38
.8							56	99	38
1.0							44	97	37

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A947	7 6555	3155	1111	357	222	76
.2	9950	9398	6543	3154	1111	357	222	76
.4	9999	9168	6507	3151	1111	357	222	76
.6	9450	8817	6448	3146	1110	357	222	76
.8	9402	8426	6367	3139	1110	357	222	76
1.0	8363	7864	6265	3130	1110	357	222	76
.0	5030	B658	0A5986	3105	1109	357	222	76
.2					2	505	331	222	76
.4						65	272	221	76
.6						2	205	219	75
.8							152	217	74
1.0		1B	A				131	214	73

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A999	9 8836	5751	2581	971	774	155
.2	9951	9991	8779	5744	2581	971	774	155
.4	9962	9938	8614	5721	2579	971	774	155
.6	9987	9720	8350	5684	2576	971	774	155
.8	9999	9068	8010	5633	2572	970	774	155
1.0	8356	7916	7616	5568	2567	970	774	155
.0	4932	6600	7202	5496	2562	970	774	155
.2					173	1638	949	773	155
.4						652	913	770	154
.6						161	872	766	154
.8						25	838	760	152
1.0						5	821	753	151

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9684	7079	3761	2779	2021	84
.2	9999	9999	9601	7061	3759	2779	2021	84
.4	9999	9999	9349	7009	3754	2779	2021	84
.6	9998	9961	8929	6924	3746	2779	2021	84
.8	9996	9522	8361	6806	3735	2779	2021	84
1.0	8440	7914	7699	6660	3720	2779	2021	84
.0	4909	6596	7272	6560	3710	2778	2021	84
.2				30	2604	3229	2774	2018	83
.4					528	2669	2769	2014	83
.6					52	2152	2762	2009	83
.8			1		2	1789	2753	2002	83
1.0						1655	2743	1995	83

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9812	7390	4794	4512	2817	25
.2	9999	9999	9735	7369	4794	4512	2817	25
.4	9999	9999	9491	7305	4792	4512	2817	25
.6	9999	9981	9058	7201	4790	4511	2817	25
.8	9999	9629	8441	7059	4787	4511	2817	25
1.0	8446	7914	7700	6882	4783	4511	2817	25
.0	4906	6595	7273	6776	4780	4511	2816	25
.2				1084	4587	4728	4506	2813	25
.4				30	2651	4673	4500	2810	25
.6					1307	4625	4494	2806	25
.8					584	4589	4486	280	25
1.0					365	4571	4478	2796	25

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9858	7554	6517	6127	3301	7
.2	9999	9999	9785	7533	6517	6126	3301	7
.4	9999	9999	9550	7469	6517	6126	3301	7
.6	9999	9989	9117	7366	6517	6126	3301	7
.8	9999	9675	8480	7228	6516	6125	3300	7
1.0	8446	7914	7700	7062	6515	6125	3300	7
.0	4905	6595	7273	6968	6515	6124	3300	7
.2			132	3399	6021	6510	6120	3297	7
.4		2		1084	5138	6505	6115	3295	7
.6				227	4422	6500	6110	3292	7
.8				31	3955	6494	6105	3289	7
1.0				5	3791	6488	6099	3286	7

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9888	9078	9002	8290	3634	1
.2	9999	9999	9823	9078	9002	8290	3634	1
.4	9999	9999	9610	9077	9002	8289	3634	1
.6	9999	9992	9222	9075	9001	8289	3634	1
.8	9999	9709	8692	9074	9000	8288	3633	1
1.0	8449	7914	8167	9072	8998	8286	3633	1
.0	4907	6595	7942	9071	8998	8285	3632	1
.2	564	4129	7516	9069	8996	8284	3632	1
.4	11	2234	7153	9067	8994	8282	3631	1
.6	2	1039	6876	9065	8993	8281	3630	1
.8	1	439	6702	9064	8991	8279	3630	1
1.0		264	6641	9062	8989	8278	3629	1

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9980	A980	2 8188	1355			
.2	9980	9802	8188	1355			
.4	9980	9802	8188	1355			
.6	9980	9802	8188	1355			
.8	9980	9802	8188	1355			
1.0	9980	9802	8188	1355			
.0	1	7	9	2			
.2	1	7	9	1			
.4	1	7	9	1			
.6	1	6	9	1			
.8	1	6	9	1			
1.0	1	6	8	1			

$\alpha_1 =$ .05

.0	9995	A995	9 9607	6704	184		
.2	9996	9960	9608	6705	184		
.4	9996	9960	9608	6705	184		
.6	9996	9960	9608	6705	184		
.8	9996	9960	9608	6705	184		
1.0	9995	9959	9607	6704	184		
.0	1	7	11	7			
.2	1	7	10	7			
.4	1	7	10	7			
.6	1	7	10	7			
.8	1	6	10	7			
1.0	1	6	10	7			

$\alpha_1 =$ .10

.0	9996	A997	8 9800	8187	1355		
.2	9998	9980	9802	8188	1355		
.4	9999	9981	9803	8189	1355		
.6	9999	9981	9803	8189	1355		
.8	9998	9980	9802	8188	1355		
1.0	9996	9978	9800	8187	1355		
.0	1	7	11	9	1		
.2	1	7	11	9	1		
.4	1	7	10	9	1		
.6	1	7	10	8	1		
.8	1	7	10	8	1		
1.0	1	7	10	8	1		

$\alpha_1 =$ .20

.0	9996	A998	7 9897	9046	3681		
.2	9999	9990	9900	9049	3682		
.4	9999	9991	9902	9050	3683		
.6	9999	9991	9902	9050	3683		
.8	9999	9990	9900	9049	3682		
1.0	9996	9987	9897	9046	3681		
.0	1	8	11	10	4		
.2	1	8	11	10	4		
.4	1	7	10	9	4		
.6	1	7	10	9	4		
.8	1	7	10	9	4		
1.0	1	7	10	9	4		

$\alpha_1 =$ .50

.0	9996	A998	9 9952	9600	6701	184	
.2	9999	9996	9960	9608	6707	184	
.4	9999	9999	9964	9612	6709	184	
.6	9999	9999	9964	9612	6709	184	
.8	9999	9996	9960	9608	6707	184	
1.0	9996	9989	9952	9600	6701	184	
.0	2	9	10	10	7		
.2	2	9	10	10	7		
.4	2	9	10	10	7		
.6	2	9	10	10	7		
.8	2	9	10	10	7		
1.0	2	9	10	10	7		

$\alpha_1 =$ .80

.0	9996	A998	9 9962	9741	7781	824	
.2	9999	9998	9975	9753	7791	825	
.4	9999	9999	9981	9759	7796	825	
.6	9999	9999	9981	9759	7796	825	
.8	9999	9998	9975	9753	7791	825	
1.0	9996	9989	9962	9741	7781	824	
.0	4	10	10	10	8	1	
.2	4	10	10	10	8	1	
.4	4	10	10	10	8	1	
.6	4	10	10	10	8	1	
.8	4	10	10	10	8	1	
1.0	4	10	10	10	8	1	

$\alpha_1 =$ .90

.0	9996	A998	9 9963	9766	7999	1087	
.2	9999	9999	9977	9780	8010	1088	
.4	9999	9999	9984	9787	8016	1089	
.6	9999	9999	9984	9787	8016	1089	
.8	9999	9999	9977	9780	8010	1088	
1.0	9996	9989	9963	9766	7999	1087	
.0	6	10	10	10	8	1	
.2	6	10	10	10	8	1	
.4	6	10	10	10	8	1	
.6	6	10	10	10	8	1	
.8	6	10	10	10	8	1	
1.0	6	10	10	10	8	1	

$\alpha_1 =$ .95

.0	9996	A998	9 9963	9777	8092	1222	
.2	9999	9999	9978	9791	8105	1223	
.4	9999	9999	9986	9799	8111	1224	
.6	9999	9999	9986	9799	8111	1224	
.8	9999	9999	9978	9791	8105	1223	
1.0	9996	9989	9963	9777	8092	1222	
.0	9	10	10	10	8	1	
.2	9	10	10	10	8	1	
.4	9	10	10	10	8	1	
.6	9	10	10	10	8	1	
.8	9	10	10	10	8	1	
1.0	9	10	10	10	8	1	

$\alpha_1 =$ .99

.0	9996	A998	9 9964	9784	8161	1330	
.2	9999	9999	9979	9800	8174	1332	
.4	9999	9999	9987	9808	8180	1333	
.6	9999	9999	9987	9808	8180	1333	
.8	9999	9999	9979	9800	8174	1332	
1.0	9996	9989	9964	9784	8161	1330	
.0	10	10	10	10	8	1	
.2	10	10	10	10	8	1	
.4	10	10	10	10	8	1	
.6	10	10	10	10	8	1	
.8	10	10	10	10	8	1	
1.0	10	10	10	10	8	1	

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9980	A980	2 8187	1354			
.2	9980	9802	8187	1354			
.4	9980	9802	8187	1354			
.6	9980	9802	8187	1354			
.8	9980	9802	8187	1354			
1.0	9980	9802	8187	1354			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

$\alpha_1 =$ .05

.0	9995	A995	9 9607	6703	183		
.2	9996	9960	9608	6704	183		
.4	9996	9960	9608	6704	183		
.6	9996	9960	9608	6704	183		
.8	9996	9960	9608	6704	183		
1.0	9995	9959	9607	6703	183		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 =$ .10

.0	9996	A997	8 9800	8186	1354		
.2	9998	9980	9802	8188	1354		
.4	9999	9981	9803	8188	1354		
.6	9999	9981	9803	8188	1354		
.8	9998	9980	9802	8188	1354		
1.0	9996	9978	9800	8186	1354		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 =$ .20

.0	9996	A998	7 9897	9046	3679		
.2	9999	9990	9900	9049	3680		
.4	9999	9991	9902	9050	3681		
.6	9999	9991	9902	9050	3681		
.8	9999	9990	9900	9049	3680		
1.0	9996	9987	9897	9046	3679		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 =$ .50

.0	9996	A998	9 9952	9600	6700	184	
.2	9999	9996	9960	9608	6705	184	
.4	9999	9999	9964	9612	6708	184	
.6	9999	9999	9964	9612	6708	184	
.8	9999	9996	9960	9608	6705	184	
1.0	9996	9989	9952	9600	6700	184	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

$\alpha_1 =$ .80

.0	9996	A998	9 9962	9740	7780	823	
.2	9999	9998	9975	9753	7790	824	
.4	9999	9999	9981	9759	7795	824	
.6	9999	9999	9981	9759	7795	824	
.8	9999	9998	9975	9753	7790	824	
1.0	9996	9989	9962	9740	7780	823	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

$\alpha_1 =$ .90

.0	9996	A998	9 9963	9766	7998	1086	
.2	9999	9999	9977	9780	8010	1087	
.4	9999	9999	9984	9787	8015	1088	
.6	9999	9999	9984	9787	8015	1088	
.8	9999	9999	9977	9780	8010	1087	
1.0	9996	9989	9963	9766	7998	1086	
.0		1	1	1	1	1	
.2		1	1	1	1	1	
.4		1	1	1	1	1	
.6		1	1	1	1	1	
.8		1	1	1	1	1	
1.0		1	1	1	1	1	

$\alpha_1 =$ .95

.0	9996	A998	9 9963	9777	8092	1220	
.2	9999	9999	9978	9791	8104	1222	
.4	9999	9999	9986	9799	8110	1223	
.6	9999	9999	9986	9799	8110	1223	
.8	9999	9999	9978	9791	8104	1222	
1.0	9996	9989	9963	9777	8092	1220	
.0		1	1	1	1	1	
.2		1	1	1	1	1	
.4		1	1	1	1	1	
.6		1	1	1	1	1	
.8		1	1	1	1	1	
1.0		1	1	1	1	1	

$\alpha_1 =$ .99

.0	9996	A998	9 9964	9784	8160	1329	
.2	9999	9999	9979	9800	8173	1331	
.4	9999	9999	9987	9807	8180	1332	
.6	9999	9999	9987	9807	8180	1332	
.8	9999	9999	9979	9800	8173	1331	
1.0	9996	9989	9964	9784	8160	1329	
.0		1	1	1	1	1	
.2		1	1	1	1	1	
.4		1	1	1	1	1	
.6		1	1	1	1	1	
.8		1	1	1	1	1	
1.0		1	1	1	1	1	

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_2^2 =$ .001 $\alpha_3 =$ 10000.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9980	A980	2 8187	1353			
.2	9980	9802	8187	1353			
.4	9980	9802	8187	1353			
.6	9980	9802	8187	1353			
.8	9980	9802	8187	1353			
1.0	9980	9802	8187	1353			
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .05

.0	9995	A995	9 9607	6703	183		
.2	9996	9960	9608	6703	183		
.4	9996	9960	9608	6704	183		
.6	9996	9960	9608	6704	183		
.8	9996	9960	9608	6703	183		
1.0	9995	9959	9607	6703	183		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .10

.0	9996	A997	8 9800	8186	1354		
.2	9998	9980	9802	8188	1354		
.4	9999	9981	9803	8188	1354		
.6	9999	9981	9803	8188	1354		
.8	9998	9980	9802	8188	1354		
1.0	9996	9978	9800	8186	1354		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .20

.0	9996	A998	7 9897	9046	3679		
.2	9999	9990	9900	9049	3680		
.4	9999	9991	9902	9050	3681		
.6	9999	9991	9902	9050	3681		
.8	9999	9990	9 20	9049	3680		
1.0	9996	9987	9897	9046	3679		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .50

.0	9996	A998	9 9952	9600	6700	184	
.2	9999	9996	9960	9608	6705	184	
.4	9999	9999	9964	9612	6708	184	
.6	9999	9999	9964	9612	6708	184	
.8	9999	9996	9960	9608	6705	184	
1.0	9996	9989	9952	9600	6700	184	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .80

.0	9996	A998	9 9962	9740	7780	823	
.2	9999	9998	9975	9753	7790	824	
.4	9999	9999	9981	9759	7795	824	
.6	9999	9999	9981	9759	7795	824	
.8	9999	9998	9975	9753	7790	824	
1.0	9996	9989	9962	9740	7780	823	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .90

.0	9996	A998	9 9963	9766	7998	1086	
.2	9999	9999	9977	9780	8010	1087	
.4	9999	9999	9984	9787	8015	1088	
.6	9999	9999	9984	9787	8015	1088	
.8	9999	9999	9977	9780	8010	1087	
1.0	9996	9989	9963	9766	7998	1086	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .95

.0	9996	A998	9 9963	9777	8091	1220	
.2	9999	9999	9978	9791	8104	1222	
.4	9999	9999	9986	9799	8110	1223	
.6	9999	9999	9986	9799	8110	1223	
.8	9999	9999	9978	9791	8104	1222	
1.0	9996	9989	9963	9777	8091	1220	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .99

.0	9996	A998	9 9964	9784	8160	1329	
.2	9999	9 99	9979	9800	8173	1331	
.4	9999	9999	9987	9807	8179	1332	
.6	9999	9999	9987	9807	8179	1332	
.8	9999	9999	9979	9800	8173	1331	
1.0	9996	9989	9964	9784	8160	1329	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_2 =$ .010 $\alpha_2^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8191	1370				
.2	9980	9802	8191	1370				
.4	9980	9802	8191	1370				
.6	9980	9802	8191	1370				
.8	9980	9802	8191	1370				
1.0	9980	9802	8191	1370				
.0	4	13	62	19				
.2	2	11	60	18				
.4	1	10	59	18				
.6		9	57	18				
.8		8	56	17				
1.0		8	55	17				

$\alpha_1 =$ .05

.0	9995	A9959	9608	6716	187			
.2	9996	9960	9609	6717	187			
.4	9996	9960	9609	6717	187			
.6	9996	9960	9609	6717	187			
.8	9996	9960	9609	6717	187			
1.0	9995	9959	9608	6716	187			
.0	4	13	69	76	2			
.2	2	12	67	74	2			
.4	1	10	66	73	2			
.6		9	64	72	2			
.8		9	63	70	2			
1.0		8	62	69	2			

$\alpha_1 =$ .10

.0	9996	A9978	9801	8194	1368			
.2	9998	9980	9802	8196	1369			
.4	9999	9981	9803	8196	1369			
.6	9999	9981	9803	8196	1369			
.8	9998	9980	9802	8196	1369			
1.0	9996	9978	9801	8194	1368			
.0	4	14	72	90	15			
.2	2	12	70	88	15			
.4	1	11	68	87	15			
.6		10	67	86	14			
.8		9	66	84	14			
1.0		9	64	83	14			

$\alpha_1 =$ .20

.0	9996	A9987	9897	9050	3698			
.2	9999	9990	9901	9053	3700			
.4	9999	9991	9902	9054	3700			
.6	9999	9991	9902	9054	3700			
.8	9999	9990	9901	9053	3700			
1.0	9996	9987	9898	9050	3699			
.0	4	15	76	97	40			
.2	2	13	74	96	39			
.4	1	12	73	95	39			
.6	1	11	72	93	38			
.8		11	70	92	37			
1.0		10	69	90	37			

$\alpha_1 =$ .50

.0	9991	A9988	9952	9602	6714	187		
.2	9999	9996	9960	9610	6719	188		
.4	9999	9999	9964	9614	6722	188		
.6	9999	9999	9964	9614	6722	188		
.8	9999	9996	9960	9610	6719	188		
1.0	9991	9988	9952	9602	6714	187		
.0	4	20	90	100	70	2		
.2	3	19	89	99	69	2		
.4	2	18	88	98	69	2		
.6	2	18	87	97	68	2		
.8	1	17	86	96	67	2		
1.0	1	17	85	95	67	2		

$\alpha_1 =$ .80

.0	9996	A9984	9962	9742	7790	833		
.2	9999	9997	9975	9754	7800	834		
.4	9999	9999	9981	9760	7805	835		
.6	9999	9999	9981	9760	7805	835		
.8	9999	9997	9975	9754	7800	834		
1.0	9996	9984	9962	9742	7790	833		
.0	6	40	100	98	79	8		
.2	5	40	100	98	78	8		
.4	5	40	99	98	78	8		
.6	5	39	99	97	78	8		
.8	5	39	98	97	77	8		
1.0	5	39	98	96	77	8		

$\alpha_1 =$ .90

.0	9996	A9988	9963	9767	8007	1098		
.2	9999	9999	9977	9781	8018	1099		
.4	9999	9999	9984	9788	8024	1100		
.6	9999	9999	9984	9788	8024	1100		
.8	9999	9999	9977	9781	8019	1099		
1.0	9996	9988	9963	9767	8007	1098		
.0	10	64	100	98	80	11		
.2	10	63	99	97	80	11		
.4	10	63	99	97	80	11		
.6	9	63	99	97	80	11		
.8	9	63	99	97	79	11		
1.0	9	63	99	97	79	11		

$\alpha_1 =$ .95

.0	9995	A9989	9963	9777	8100	1233		
.2	9999	9999	9978	9792	8112	1235		
.4	9999	9999	9986	9800	8118	1236		
.6	9999	9999	9986	9800	8118	1236		
.8	9999	9999	9979	9793	8112	1235		
1.0	9995	9989	9964	9778	8100	1233		
.0	18	86	99	97	81	12		
.2	18	86	99	97	81	12		
.4	18	86	99	97	80	12		
.6	18	86	99	97	80	12		
.8	18	86	99	97	80	12		
1.0	18	86	99	97	80	12		

$\alpha_1 =$ .99

.0	9996	A9989	9964	9785	8168	1342		
.2	9999	9999	9979	9801	8181	1344		
.4	9999	9999	9987	9808	8188	1345		
.6	9999	9999	9987	9808	8188	1345		
.8	9999	9999	9979	9801	8181	1344		
1.0	9996	9989	9964	9785	8168	1342		
.0	63	99	99	97	81	13		
.2	63	99	99	97	81	13		
.4	63	99	99	97	81	13		
.6	63	99	99	97	81	13		
.8	63	99	99	97	81	13		
1.0	63	99	99	97	81	13		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_2 =$ .010 $\alpha_2^2 =$ .010 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8188	1355				
.2	9980	9802	8188	1355				
.4	9980	9802	8188	1355				
.6	9980	9802	8188	1355				
.8	9980	9802	8188	1355				
1.0	9980	9802	8188	1355				
.0		1	6	2				
.2		1	6	2				
.4		1	6	2				
.6		1	6	2				
.8		1	6	2				
1.0		1	6	2				

$\alpha_1 =$ .05

.0	9995	A9959	9607	6704	184			
.2	9996	9960	9608	6705	184			
.4	9996	9960	9608	6705	184			
.6	9996	9960	9608	6705	184			
.8	9996	9960	9608	6705	184			
1.0	9995	9959	9607	6704	184			
.0		1	7	8				
.2		1	7	7				
.4		1	7	7				
.6		1	6	7				
.8		1	6	7				
1.0		1	6	7				

$\alpha_1 =$ .10

.0	9996	A9978	9800	8187	1355			
.2	9998	9980	9802	8188	1355			
.4	9999	9981	9803	8189	1355			
.6	9999	9981	9803	8189	1355			
.8	9998	9980	9802	8188	1355			
1.0	9996	9978	9800	8187	1355			
.0		1	7	9	2			
.2		1	7	9	1			
.4		1	7	9	1			
.6		1	7	9	1			
.8		1	7	8	1			
1.0		1	6	8	1			

$\alpha_1 =$ .20

.0	9996	A9987	9897	9046	3681			
.2	9999	9990	9900	9049	3682			
.4	9999	9991	9902	9050	3683			
.6	9999	9991	9902	9050	3683			
.8	9999	9990	9900	9049	3682			
1.0	9996	9987	9897	9046	3681			
.0		1	8	10	4			
.2		1	7	10	4			
.4		1	7	10	4			
.6		1	7	9	4			
.8		1	7	9	4			
1.0		1	7	9	4			

$\alpha_1 =$ .50

.0	9991	A9988	9952	9600	6701	184		
.2	9999	9996	9960	9608	6707	184		
.4	9999	9999	9964	9612	6709	184		
.6	9999	9999	9964	9612	6709	184		
.8	9999	9996	9960	9608	6707	184		
1.0	9991	9988	9952	9600	6701	184		
.0		2	9	10	7			
.2		2	9	10	7			
.4		2	9	10	7			
.6		2	9	10	7			
.8		2	9	10	7			
1.0		2	9	10	7			

$\alpha_1 =$ .80

.0	9986	A9984	9962	9741	7781	824		
.2	9999	9997	9975	9753	7791	825		
.4	9999	9999	9981	9759	7796	825		
.6	9999	9999	9981	9759	7796	825		
.8	9999	9997	9975	9753	7791	825		
1.0	9986	9984	9962	9741	7781	824		
.0	1	4	10	10	8	1		
.2	1	4	10	10	8	1		
.4		4	10	10	8	1		
.6		4	10	10	8	1		
.8		4	10	10	8	1		
1.0		4	10	10	8	1		

$\alpha_1 =$ .90

.0	9993	A9988	9963	9766	7999	1087		
.2	9999	9999	9977	9780	8010	1088		
.4	9999	9999	9984	9787	8016	1089		
.6	9999	9999	9984	9787	8016	1089		
.8	9997	9999	9977	9780	8010	1088		
1.0	9993	9988	9963	9766	7999	1087		
.0	1	6	10	10	8	1		
.2	1	6	10	10	8	1		
.4	1	6	10	10	8	1		
.6	1	6	10	10	8	1		
.8	1	6	10	10	8	1		
1.0	1	6	10	10	8	1		

$\alpha_1 =$ .95

.0	9995	A9989	9963	9777	8092	1222		
.2	9999	9999	9978	9791	8105	1223		
.4	9999	9999	9986	9799	8111	1224		
.6	9999	9999	9986	9799	8111	1224		
.8	9999	9999	9978	9791	8105	1223		
1.0	9995	9989	9963	9777	8092	1222		
.0	2	9	10	10	8	1		
.2	2	9	10	10	8	1		
.4	2	9	10	10	8	1		
.6	2	9	10	10	8	1		
.8	2	9	10	10	8	1		
1.0	2	9	10	10	8	1		

$\alpha_1 =$ .99

.0	9996	A9989	9964	9784	8161	1330		
.2	9999	9999	9979	9800	8174	1332		
.4	9999	9999	9987	9808	8180	1333		
.6	9999	9999	9987	9808	8180	1333		
.8	9999	9999	9979	9800	8174	1332		
1.0	9996	9989	9964	9784	8161	1330		
.0	6	1	10	10	8	1		
.2	6	10	10	10	8	1		
.4	6	10	10	10	8	1		
.6	6	1	10	10	8	1		
.8	6	10	10	10	8	1		
1.0	6	1	10	10	8	1		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_2 =$ .010 $\alpha_2^2 =$ .010 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1354				
.2	9980	9802	8187	1354				
.4	9980	9802	8187	1354				
.6	9980	9802	8187	1354				
.8	9980	9802	8187	1354				
1.0	9980	9802	8187	1354				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

$\alpha_1 =$ .05

.0	9995	A9959	9607	6703	183			
.2	9996	9960	9608	6704	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6704	183			
1.0	9995	9959	9607	6703	183			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

$\alpha_1 =$ .10

.0	9996	A9978	9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

$\alpha_1 =$ .20

.0	9996	A9987	9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

$\alpha_1 =$ .50

.0	9991	A9988	9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9991	9988	9952	9600	6700	184		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

$\alpha_1 =$ .80

.0	9986	A9984	9962	9740	7780	823		
.2	9999	9997	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9981	9759	7795	824		
.8	9999	9997	9975	9753	7790	824		
1.0	9986	9984	9962	9740	7780	823		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

$\alpha_1 =$ .90

.0	9993	A9988	9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9993	9988	9963	9766	7998	1086		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 =$ .95

.0	9995	A9989	9963	9777	8092	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8113	1223		
.6	9999	9999	9986	9799	8113	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9995	9989	9963	9777	8092	1220		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 =$ .99

.0	9996	A9989	9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8180	1332		
.6	9999	9999	9987	9807	8180	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0	1	1	1	1	1	1		
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

α_0 = .100 α_1 = .010 α_c = .010 .100 .010 .010 .100 .010 .010

α_2^2 = .100 α_3 = 1.0000 .100 10.0000 .100 100.0000

α_1 = .01 .01 .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2 8194	1456					9980	A980	2 8188	1364					9980	A980	2 8187	1354				
.2	9980	9802	8194	1456					9980	9802	8188	1364					9980	9802	8187	1354				
.4	9980	9802	8194	1456					9980	9802	8188	1364					9980	9802	8187	1354				
.6	9980	9802	8194	1456					9980	9802	8188	1364					9980	9802	8187	1354				
.8	9980	9802	8194	1456					9980	9802	8188	1364					9980	9802	8187	1354				
1.0	9980	9802	8194	1456					9980	9802	8188	1364					9980	9802	8187	1354				
.0	11	35	116	239					1	4	12	25							1	2				
.2	1	19	101	236						2	10	25							1	2				
.4		9	89	233						1	9	24							1	2				
.6		4	80	230							8	24							1	2				
.8		1	75	226							8	24							1	2				
1.0		1	72	222							7	23							1	2				

α_1 = .05 .05 .05

.0	9995	A99	9609	6765	236				9995	A995	9607	6709	189				9995	A995	9607	6704	184			
.2	9996	996	9609	6765	236				9996	9960	9608	6710	189				9996	9960	9608	6704	184			
.4	9996	9960	9610	6765	236				9996	9960	9608	6710	189				9996	9960	9608	6704	184			
.6	9996	9960	9610	6765	236				9996	9960	9608	6710	189				9996	9960	9608	6704	184			
.8	9996	9960	9609	6765	236				9996	9960	9608	6710	189				9996	9960	9608	6704	184			
1.0	9995	9959	9609	6765	236				9995	9959	9607	6709	189				9995	9959	9607	6704	184			
.0	11	35	130	537	34				1	4	13	56	3						1	6				
.2	1	20	113	525	34					2	11	55	3						1	6				
.4		10	100	514	33					1	10	54	3						1	5				
.6		4	91	503	33						9	53	3						1	5				
.8		2	84	493	32						8	51	3						1	5				
1.0		1	81	484	32						8	50	3						1	5				

α_1 = .10 .10 .10

.0	9996	A997	8 9801	8223	1503				9996	A997	8 9800	8190	1369				9996	A997	8 9800	8187	1355			
.2	9998	9980	9803	8224	1504				9998	9980	9802	8191	1370				9998	9980	9802	8188	1355			
.4	9999	9981	9804	8225	1504				9999	9981	9803	8192	1370				9999	9981	9803	8189	1356			
.6	9999	9981	9804	8225	1504				9999	9981	9803	8192	1370				9999	9981	9803	8189	1356			
.8	9998	9980	9803	8224	1504				9998	9980	9802	8191	1370				9998	9980	9802	8188	1355			
1.0	9996	9978	9801	223	1503				9996	9978	9800	8190	1369				9996	9978	9800	8187	1355			
.0	11	36	135	616	175				1	4	14	64	18						1	6	2			
.2	1	20	119	602	172					2	12	63	18						1	6	2			
.4		11	107	590	170					1	11	62	17						1	6	2			
.6		5	97	578	167						10	60	17						1	6	2			
.8		2	91	567	164						9	59	17						1	6	2			
1.0		1	88	556	161						9	58	17						1	6	2			

α_1 = .20 .20 .20

.0	9996	A998	7 9898	9066	3860	1			9996	A998	7 9897	9048	3698				9996	A998	7 9897	9046	3681			
.2	9999	9990	9901	9069	3862	1			9999	9990	9900	9051	3699				9999	9990	9900	9049	3682			
.4	9999	9991	9902	9071	3862	1			9999	9991	9902	9052	3700				9999	9991	9902	9050	3683			
.6	9999	9991	9902	9071	3862	1			9999	9991	9902	9052	3700				9999	9991	9902	9050	3683			
.8	9999	9990	9901	9070	3862	1			9999	9990	9900	9051	3700				9999	9990	9900	9049	3682			
1.0	9996	9987	9898	9067	3861	1			9996	9987	9897	9048	3698				9996	9987	9897	9046	3681			
.0	11	36	145	685	404				1	4	15	72	43						1	7	4			
.2	2	22	131	672	398					2	13	70	42						1	7	4			
.4		12	119	659	393					1	12	69	42						1	7	4			
.6		7	111	647	387					1	11	68	41						1	7	4			
.8		4	105	636	381						11	67	40						1	7	4			
1.0		3	102	626	375						10	66	40						1	7	4			

α_1 = .50 .50 .50

.0	9996	A998	9 9952	9611	6824	223			9996	A998	9 9952	9601	6713	188			9991	A998	8 9952	9600	6701	184		
.2	9999	9996	9960	9618	6829	223			9999	9996	9960	9609	6719	188			9999	9996	9960	9608	6707	184		
.4	9999	9999	9964	9622	6832	223			9999	9999	9964	9613	6721	188			9999	9999	9964	9612	6709	184		
.6	9999	9999	9964	9623	6833	223			9999	9999	9964	9613	6721	188			9999	9999	9964	9612	6709	184		
.8	9999	9996	9960	9620	6830	223			9999	9996	9960	9609	6719	188			9999	9996	9960	9608	6707	184		
1.0	9996	9989	9952	9613	6825	223			9996	9989	9952	9602	6713	188			9991	9988	9952	9600	6701	184		
.0	19	37	198	821	660	22			2	4	20	87	71	2					2	9	7			
.2	10	28	189	812	654	21			1	3	19	87	70	2					2	9	7			
.4	3	21	182	804	648	21				2	18	86	70	2					2	9	7			
.6		16	176	796	641	21				2	18	85	69	2					2	9	7			
.8		13	172	788	635	21				1	17	84	68	2					2	8	7			
1.0		11	169	780	629	21				1	17	83	68	2					2	8	7			

α_1 = .80 .80 .80

.0	9996	A998	9 9962	9748	7868	923			9996	A998	9 9962	9741	7790	833			9986	A998	4 9962	9741	7781	824		
.2	9999	9998	9975	9761	7878	924			9999	9998	9975	9754	7800	834			9999	9997	9975	9753	7791	825		
.4	9999	9999	9981	9768	7884	925			9999	9999	9981	9760	7805	835			9999	9999	9981	9759	7796	825		
.6	9999	9999	9981	9768	7884	925			9999	9999	9981	9760	7805	835			9999	9999	9981	9759	7796	825		
.8	9999	9998	9975	9763	7880	925			9999	9997	9975	9754	7800	834			9999	9997	9975	9753	7791	825		
1.0	9996	9989	9963	9752	7871	924			9986	9984	9962	9742	7790	833			9986	9984	9962	9741	7781	824		
.0	12	56	393	903	732	86			1	6	40	98	79	8					1	4	10	8	1	
.2	8	52	389	899	729	86			1	5	40	98	79	8					1	4	10	8	1	
.4	5	49	386	896	726	85			1	5	39	97	78	8						4	10	8	1	
.6	3	47	383	892	723	85				5	39	97	78	8						4	10	8	1	
.8	2	46	381	889	720	85				5	39	97	78	8						4	10	8	1	
1.0	2	45	379	885	717	84				5	39	96	77	8						4	10	8	1	

α_1 = .90 .90 .90

.0	9996	A998	9 9963	9774	8078	1202			9996	A998	9 9963	9767	8067	1098			9985	A998	3 9963	9766	7999	1087		
.2	9999	9999	9977	9788	8090	1204			9999	9999	9977	9781	8018	1099			9999	9997	9977	9780	8010	1088		
.4	9999	9999	9984	9795	8096	1204			9999	9999	9984	9788	8024	1100			9999	9999	9984	9787	8016	1089		
.6	9999	9999	9985	9796	8097	1205			9999	9999	9984	9788	8024	1100			9999	9999	9984	9787	8016	1089		
.8	9999	9999	9978	9790	8092	1204			9999	9999	9977	9781	8018	1099			9999	9997	9977	9780	8010	1088		
1.0	9996	9989	9965	9778	8081	1202			9996	9989	9963	9767	8067	1098			9985	9983	9963	9766	7999	1087		
.0	13	98	611	899	743	111			1	10	63	98	80	11					1	6	10	8	1	
.2	12	96	609	897	741	110			1	10	63	98	80	11					1	6	10	8	1	
.4	10	95	607	895	740	110			1	10	63	97	80	11					1	6	10	8	1	
.6	9	94	606	893	738	110			1	9	63	97	80	11					1	6	10	8	1	
.8	8	93	604	892	737	110			1	9	63	97	80	11					1	6	10	8	1	
1.0	8	93	603	890	735	109			1	9	63	97	79	11					1	6	10	8	1	

α_1 = .95 .95 .95

.0	9996	A998	9 9963	9784	8168	1343			9996	A998	9 9963	9777	8100	1233			9984	A998	2 9963	9777	8092	1222		
.2	9999	9999	9978	9799	8180	1345			9999	9999	9978	9792	8112	1235			9999	9997	9978	9791	8105	1223		
.4	9999	9999	9986	9807	8187	1346			9999	9999	9986	9800	8118	1236			9999	9999	9986	9799	8111	1224		
.6	9999	9999	9986	9808	8188	1346			9999	9999	9986	9800	8118	1236			9999	9999	9986	9799	8111	1224		
.8	9999	9999	9980	9802	8183	1345			9999	9999	9978	9792	8112	1235			9999	9997	9978	9791	8105	1223		
1.0	9996	9989	9966	9788	8171	1343			9996	9989	9963	9778	8100	1233			9984	9982	9963	9777	8092	1222		
.0	21	181	810	895	747	123			2	18	86	97	81	12					2	9	10	8	1	
.2	21	180	809	894	746	123			2	18	86	97	81	12					2	9	10	8	1	
.4	20	180	808	893	745	123			2	18	86	97	81	12					2	9	10	8	1	
.6	19	179	807	892	745	122			2	18	86	97	80	12					2	9	10	8	1	
.8	19	179	806	891	744	122			2	18	86	97	80	12					2	9	10	8	1	
1.0	19	178	805	890	743	122			2	18	86	97	80	12					2	9	10	8	1	

α_1 = .99 .99 .99

.0	9996	A998	9 9964	9792	8234	1456			9993	A998	8 9964	9785	8168	1342			9993	A998	8 9964	9784	8161	1330		
.2	9999	9999	9979	9807	8247	1458			9999	9999	9979	9801	8181	1344			9999	9999	9979	9800	8174	1332		
.4	9999	9999	9987	9816	8254	1459			9999	9999	9987	9808	8188	1345			9999	9999	9987	9808	8180	1333		
.6	9999	9999	9988	9816	8255	1459			9999	9999	9987	9808	8188	1345			9999	9999	9987	9808	8180	1333		
.8	9999	9999	9981	9810	8249	1459			9999	9999	9979	9801	8181	1344			9999	9999	9979	9800	8174	1332		
1.0	9996	9989	9967	9796	8238	1456			9993	9988	9964	9785	8168	1342			9993	9988	9964	9784	8161	1330		
.0	95	607	907	892	750	133			10	63	99	97	81	13					1	6	10	10	8	1
.2	95	606	907	891	750	133			10	63	99	97	81	13					1	6	10	10	8	1
.4	95	606	907	891	749	132			10	63	99	97	81	13					1	6	10	10	8	1
.6	95	606	906	891	749	132			10	63	99	97	81	13					1	6	10	10	8	1
.8	95	606	906	891	749	132			9	63	99	97	81	13					1	6	10	10	8	1
1.0	94	606	906	891	749	132			9	63	99	97	81	13					1	6	10	10	8	1

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_2 =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
$\alpha_1 = .01$							
.0	9980	A980	3 8207	1536	67		
.2	9980	9803	8207	1536	67		
.4	9980	9803	8207	1536	67		
.6	9980	9803	8207	1536	67		
.8	9980	9803	8207	1536	67		
1.0	9980	9803	8207	1536	67		
.0	36	110	304	436	124		
.2		10	171	414	125		
.4			84	394	125		
.6			36	376	124		
.8			14	361	123		
1.0			8	352	121		
$\alpha_1 = .05$							
.0	9995	A995	9 9612	6816	687		
.2	9996	9960	9612	6816	687		
.4	9996	9961	9613	6816	687		
.6	9996	9961	9613	6817	687		
.8	9996	9960	9612	6816	687		
1.0	9995	9959	9612	6816	687		
.0	36	112	338	971	809		
.2		12	190	869	810		
.4			95	785	807		
.6			42	720	801		
.8			17	676	791		
1.0			10	653	778		
$\alpha_1 = .10$							
.0	9996	A997	8 9803	8253	2157		
.2	9998	9980	9804	8254	2157		
.4	9999	9981	9805	8255	2157		
.6	9999	9981	9805	8255	2157		
.8	9998	9980	9804	8254	2157		
1.0	9996	9978	9803	8253	2157		
.0	36	112	342	1119	1669		
.2		14	198	1001	1658		
.4			104	906	1643		
.6			49	833	1624		
.8			22	784	1601		
1.0			14	759	1575		
$\alpha_1 = .20$							
.0	9996	A998	7 9898	9083	4492	12	
.2	9999	9990	9901	9086	4493	12	
.4	9999	9991	9903	9087	4494	12	
.6	9999	9992	9903	9088	4495	12	
.8	9999	9990	9902	9086	4495	12	
1.0	9996	9987	9899	9084	4495	12	
.0	36	112	345	1261	2723	9	
.2		18	213	1147	2693	9	
.4		1	122	1054	2661	9	
.6			65	984	2626	8	
.8			35	936	2589	8	
1.0			25	910	2549	8	
$\alpha_1 = .50$							
.0	9996	A998	9 9952	9619	7270	537	
.2	9999	9996	9960	9627	7276	537	
.4	9999	9999	9964	9631	7280	537	
.6	9999	9999	9964	9632	7282	538	
.8	9999	9996	9960	9629	7282	538	
1.0	9996	9989	9953	9623	7280	537	
.0	36	112	353	1747	3922	296	
.2		40	267	1675	3888	294	
.4		10	200	1615	3853	291	
.6		2	153	1568	3817	289	
.8			124	1534	3781	286	
1.0			114	1512	3744	283	
$\alpha_1 = .80$							
.0	9996	A998	9 9962	9760	8237	1552	
.2	9999	9998	9975	9773	8248	1554	
.4	9999	9999	9981	9780	8256	1556	
.6	9999	9999	9981	9783	8259	1556	
.8	9999	9998	9975	9780	8258	1556	
1.0	9996	9989	9963	9772	8254	1555	
.0	71	115	538	3164	4246	800	
.2	35	80	503	3139	4230	797	
.4	8	52	476	3117	4213	794	
.6		32	457	3098	4197	791	
.8		21	444	3081	4181	788	
1.0		17	439	3067	4164	785	
$\alpha_1 = .90$							
.0	9996	A998	9 9963	9791	8430	1898	
.2	9999	9999	9977	9806	8443	1901	
.4	9999	9999	9985	9815	8452	1903	
.6	9999	9999	9985	9819	8455	1904	
.8	9999	9999	9978	9817	8455	1903	
1.0	9996	9989	9965	9810	8449	1902	
.0	43	132	934	4289	4281	964	
.2	25	114	918	4279	4273	962	
.4	11	100	905	4268	4264	960	
.6	1	90	895	4259	4256	958	
.8		84	888	4249	4247	956	
1.0		82	885	4241	4239	954	
$\alpha_1 = .95$							
.0	9996	A998	9 9963	9808	8513	2066	
.2	9999	9999	9978	9824	8527	2070	
.4	9999	9999	9986	9834	8536	2072	
.6	9999	9999	9987	9839	8540	2073	
.8	9999	9999	9980	9837	8539	2073	
1.0	9996	9989	9967	9831	8533	2071	
.0	37	212	1659	4855	4294	1042	
.2	28	203	1651	4850	4290	1041	
.4	21	196	1645	4845	4286	1040	
.6	16	192	1640	4840	4281	1039	
.8	13	188	1636	4835	4277	1038	
1.0	12	187	1634	4830	4273	1037	
$\alpha_1 = .99$							
.0	9996	A998	9 9964	9823	8573	2199	
.2	9999	9999	9979	9840	8588	2202	
.4	9999	9999	9988	9850	8597	2205	
.6	9999	9999	9989	9855	8601	2206	
.8	9999	9999	9985	9854	8601	2206	
1.0	9996	9989	9976	9847	8595	2204	
.0	102	909	4317	4930	4303	1103	
.2	101	907	4316	4929	4302	1103	
.4	99	906	4315	4928	4301	1103	
.6	98	905	4314	4927	4300	1103	
.8	98	904	4313	4926	4299	1103	
1.0	97	904	4312	4925	4298	1102	

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_2 =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 1.0000 $\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
$\alpha_1 = .01$							
.0	9980	A980	2 8189	1373	10		
.2	9980	9802	8189	1373	10		
.4	9980	9802	8189	1373	10		
.6	9980	9802	8189	1373	10		
.8	9980	9802	8189	1373	10		
1.0	9980	9802	8189	1373	10		
.0	4	11	31	47	20		
.2		1	17	44	20		
.4			9	42	19		
.6			4	40	19		
.8			1	38	19		
1.0			1	37	19		
$\alpha_1 = .05$							
.0	9995	A995	9 9608	6715	252		
.2	9996	996	9608	6715	252		
.4	9996	9961	9609	6716	252		
.6	9996	9961	9609	6716	252		
.8	9996	9960	9608	6715	252		
1.0	9995	9959	9608	6715	252		
.0	4	11	35	105	119		
.2		1	19	94	119		
.4			10	84	118		
.6			4	77	117		
.8			2	72	115		
1.0			1	70	113		
$\alpha_1 = .10$							
.0	9996	A997	8 9801	8193	1461		
.2	9998	9980	9802	8195	1462		
.4	9999	9981	9803	8195	1462		
.6	9999	9981	9803	8195	1462		
.8	9998	9980	9802	8195	1462		
1.0	9996	9978	9801	8193	1461		
.0	4	11	35	121	246		
.2		1	20	108	243		
.4			11	97	241		
.6			5	89	237		
.8			2	84	234		
1.0			1	81	230		
$\alpha_1 = .20$							
.0	9996	A998	7 9897	9050	3789	1	
.2	9999	9990	9901	9053	3790	1	
.4	9999	9991	9902	9054	3791	1	
.6	9999	9991	9902	9054	3791	1	
.8	9999	9990	9901	9053	3790	1	
1.0	9996	9987	9897	9050	3789	1	
.0	4	11	35	137	411		
.2		2	22	124	406		
.4			12	114	400		
.6			7	106	394		
.8			4	101	389		
1.0			3	98	382		
$\alpha_1 = .50$							
.0	9996	A998	9 9952	9602	6783	228	
.2	9999	9996	9960	9610	6789	228	
.4	9999	9999	9964	9614	6792	228	
.6	9999	9999	9964	9614	6792	228	
.8	9999	9996	9960	9610	6790	228	
1.0	9996	9989	9952	9603	6785	228	
.0	4	11	36	194	652	26	
.2		4	27	186	646	26	
.4		1	20	178	639	26	
.6			16	173	633	25	
.8			13	169	627	25	
1.0			12	167	621	25	
$\alpha_1 = .80$							
.0	9996	A998	9 9962	9743	7856	926	
.2	9999	9998	9975	9755	7866	927	
.4	9999	9999	9981	9762	7871	928	
.6	9999	9999	9981	9762	7872	928	
.8	9999	9998	9975	9756	7868	927	
1.0	9996	9989	9962	9744	7859	926	
.0	7	12	55	388	756	90	
.2	4	8	52	384	753	89	
.4	1	5	49	381	750	89	
.6		3	47	379	748	89	
.8		2	46	377	745	88	
1.0		2	45	375	742	88	
$\alpha_1 = .90$							
.0	9996	A998	9 9963	9769	8072	1203	
.2	9999	9999	9977	9783	8084	1205	
.4	9999	9999	9984	9791	8090	1206	
.6	9999	9999	9984	9791	8091	1206	
.8	9999	9999	9977	9785	8086	1205	
1.0	9996	9989	9963	9772	8076	1203	
.0	4	13	98	603	755	113	
.2	3	11	96	602	754	112	
.4	1	10	95	600	752	112	
.6		9	94	599	751	112	
.8		8	93	597	749	112	
1.0		8	93	596	748	111	
$\alpha_1 = .95$							
.0	9996	A998	9 9963	9781	8165	1343	
.2	9999	9999	9978	9796	8178	1345	
.4	9999	9999	9986	9804	8184	1347	
.6	9999	9999	9986	9805	8185	1347	
.8	9999	9999	9979	9798	8180	1346	
1.0	9996	9989	9964	9785	8169	1344	
.0	4	21	181	800	753	124	
.2	3	21	180	799	752	124	
.4	2	20	179	798	751	124	
.6	2	19	179	797	751	123	
.8	1	19	178	796	750	123	
1.0	1	19	178	795	749	123	
$\alpha_1 = .99$							
.0	9996	A998	9 9964	9791	8233	1456	
.2	9999	9999	9979	9807	8247	1458	
.4	9999	9999	9987	9815	8254	1459	
.6	9999	9999	9987	9816	8254	1460	
.8	9999	9999	9980	9809	8249	1459	
1.0	9996	9989	9965	9795	8237	1457	
.0	10	95	605	893	751	133	
.2	10	95	605	893	751	133	
.4	10	95	605	892	751	133	
.6	10	95	605	892	750	133	
.8	10	94	605	892	750	133	
1.0	10	94	605	892	750	133	

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_2 =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 10.0000 $\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
$\alpha_1 = .01$							
.0	9980	A980	2 8187	1355	1		
.2	9980	9802	8188	1355	1		
.4	9980	9802	8188	1355	1		
.6	9980	9802	8188	1355	1		
.8	9980	9802	8188	1355	1		
1.0	9980	9802	8187	1355	1		
.0	1	1	3	5	2		
.2			2	4	2		
.4			1	4	2		
.6				4	2		
.8				4	2		
1.0				4	2		
$\alpha_1 = .05$							
.0	9995	A995	9 9607	6704	190		
.2	9996	9960	9608	6705	190		
.4	9996	9960	9608	6705	190		
.6	9996	9960	9608	6705	190		
.8	9996	9960	9608	6705	190		
1.0	9995	9959	9607	6704	190		
.0	1	1	3	11	12		
.2			2	9	12		
.4			1	8	12		
.6				8	12		
.8				7	12		
1.0				7	12		
$\alpha_1 = .10$							
.0	9996	A997	8 9800	8187	1365		
.2	9998	9980	9802	8188	1365		
.4	9999	9981	9803	8189	1365		
.6	9999	9981	9803	8189	1365		
.8	9998	9980	9802	8188	1365		
1.0	9996	9978	9800	8187	1365		
.0		1	4	12	26		
.2			2	11	25		
.4			1	10	25		
.6				9	25		
.8				8	24		
1.0				8	24		
$\alpha_1 = .20$							
.0	9996	A998	7 9897	9046	3690	1	
.2	9999	9990	9900	9049	3691	1	
.4	9999	9991	9902	9050	3692	1	
.6	9999	9991	9902	9050	3692	1	
.8	9999	9990	9900	9049	3691	1	
1.0	9996	9987	9897	9046	3690	1	
.0	1	1	4	14	43		
.2			2	13	43		
.4			1	11	42		
.6			1	11	41		
.8				10	41		
1.0				10	40		
$\alpha_1 = .50$							
.0	9991	A998	8 9952	9600	6709	188	
.2	9999	9996	9960	9608	6714	188	
.4	9999	9999	9964	9612	6717	188	
.6	9999	9999	9964	9612	6717	188	
.8	9999	9996	9960	9608	6714	188	
1.0	9991	9988	9952	9600	6709	188	
.0		1	4	20	69	2	
.2			3	19	69	2	
.4			2	18	68	2	
.6			2	17	67	2	
.8			1	17	67	2	
1.0			1	17	66	2	
$\alpha_1 = .80$							
..	9996	A998	9 9962	9741	7788	833	
.2	9999	9998	9975	9753	7798	834	
.4	9999	9999	9981	9759	7803	835	
.6	9999	9999	9981	9759	7803	835	
.8	9999	9998	9975	9753	7798	834	
1.0	9996	9989	9962	9741	7789	833	
.0	1	1	6	40	82	9	
.2		1	5	39	82	9	
.4		1	5	39	81	9	
.6			5	39	81	9	
.8			5	38	81	9	
1.0			5	38	80	9	
$\alpha_1 = .90$							
.0	9996	A998	9 9963	9766	8006	1098	
.2	9999	9999	9977	9780	8018	1099	
.4	9999	9999	9984	9787	8023	1100	
.6	9999	9999	9984	9787	8023	1100	
.8	9999	9999	9977	9780	8018	1100	
1.0	9996	9989	9963	9766	8006	1098	
.0		1	10	63	82	11	
.2		1	10	62	82	11	
.4		1	10	62	82	11	
.6		1	9	62	81	11	
.8		1	9	62	81	11	
1.0		1	9	62	81	11	
$\alpha_1 = .95$							
.0	9996	A998	9 9963	9777	8099	1233	
.2	9999	9999	9978	9792	8112	1235	
.4	9999	9999	9986	9799	8118	1236	
.6	9999	9999	9986	9799	8118	1236	
.8	9999	9997	9978	9792	8112	1235	
1.0	9984	9982	9963	9777	8100	1233	
.0		2	18	85	81	12	
.2		2	18	85	81	12	
.4		2	18	85	81	12	
.6		2	18	85	81	12	
.8		2	18	85	81	12	
1.0		2	18	85	81	12	
$\alpha_1 = .99$							
.0	9996	A998	9 9964	9785	8168	1342	
.2	9999	9999	9979	9800	8181	1344	
.4	9999	9999	9987	9808	8187	1345	
.6	9999	9999	9987	9808	8188	1345	
.8	9999	9999	9979	9801	8181	1344	
1.0	9996	9989	9964	9785	8168	1342	
.0	1	10	63	97	81	13	
.2	1	10	63	97	81	13	
.4	1	10	63	97	81	13	
.6	1	9	63	97	81	13	
.8	1	9	63	97	81	13	
1.0	1	9	63	97	81	13	

α_0 = .100 α_1 = .010 α_c = .010 α_2^2 = 10.000 α_3 = .0100 α_1 = .01

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9804	8247	1797	117	1		
.2	9980	9804	8247	1797	117	1		
.4	9980	9804	8248	1797	117	1		
.6	9980	9804	8248	1797	117	1		
.8	9980	9804	8247	1797	117	1		
1.0	9980	9804	8247	1797	117	1		
.0	113	343	909	909	227	2		
.2			93	668	246	2		
.4			2	397	260	2		
.6				195	269	2		
.8				85	272	2		
1.0				52	270	2		

α_1 = .05

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9960	9621	6989	916	7		
.2	9996	9960	9621	6990	916	7		
.4	9996	9961	9622	6990	916	7		
.6	9996	9961	9622	6990	916	7		
.8	9996	9960	9622	6990	916	7		
1.0	9995	9960	9621	6990	916	7		
.0	113	346	1008	2150	1287	13		
.2			110	1311	1345	14		
.4			3	698	1380	15		
.6				325	1394	15		
.8				140	1391	15		
1.0				86	1372	15		

α_1 = .10

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9807	8353	2526	27		
.2	9998	9980	9809	8354	2527	27		
.4	9999	9981	9810	8355	2527	27		
.6	9999	9981	9810	8356	2528	27		
.8	9998	9980	9809	8355	2528	27		
1.0	9996	9979	9808	8354	2528	27		
.0	113	347	1022	2433	2551	41		
.2	1		128	1486	2543	43		
.4			5	810	2516	45		
.6				395	2478	45		
.8				184	2435	46		
1.0				121	2392	45		

α_1 = .20

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9987	9900	9135	4870	145		
.2	9994	9990	9904	9138	4872	145		
.4	9999	9991	9905	9140	4873	145		
.6	9999	9992	9906	9141	4874	145		
.8	9999	9990	9904	9140	4875	145		
1.0	9996	9987	9901	9138	4874	145		
.0	113	347	1028	2593	4147	183		
.2			171	1661	4029	188		
.4			11	979	3913	191		
.6				536	3808	193		
.8				294	3720	193		
1.0				217	3651	190		

α_1 = .50

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9953	9636	7553	1237		
.2	9999	9996	9961	9644	7560	1238		
.4	9999	9999	9965	9649	7565	1239		
.6	9999	9999	9965	9650	7568	1240		
.8	9999	9996	9962	9648	7569	1240		
1.0	9991	9988	9955	9643	7569	1240		
.0	113	347	1032	2751	6539	1242		
.2	1	4	372	2122	6439	1241		
.4			95	1623	6345	1237		
.6			16	1260	6260	1231		
.8			2	1037	6184	1223		
1.0				957	6117	1212		

α_1 = .80

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9989	9962	9766	8549	2581		
.2	9999	9998	9975	9779	8561	2584		
.4	9999	9999	9981	9787	8571	2587		
.6	9999	9999	9982	9790	8577	2589		
.8	9999	9998	9976	9788	8580	2590		
1.0	9994	9989	9965	9781	8581	2590		
.0	147	347	1036	4020	7962	2417		
.2		88	719	3811	7937	2409		
.4	13	13	480	3643	7910	2402		
.6		1	316	3518	7882	2393		
.8			220	3436	7853	2385		
1.0	11		189	3402	7822	2375		

α_1 = .90

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9988	9963	9798	8764	2984		
.2	9999	9999	9977	9813	8778	2989		
.4	9999	9999	9985	9823	8789	2993		
.6	9999	9999	9985	9828	8796	2995		
.8	9999	9999	9979	9828	8800	2996		
1.0	9995	9989	9966	9824	8801	2996		
.0	335	419	1214	6020	8095	2756		
.2	161	246	1055	5950	8081	2751		
.4	25	111	931	5893	8066	2746		
.6		15	842	5849	8051	2741		
.8	12		788	5818	8035	2736		
1.0	27		769	5800	8020	2731		

α_1 = .95

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9821	8857	3175		
.2	9999	9999	9979	9837	8872	3180		
.4	9999	9999	9986	9849	8883	3184		
.6	9999	9999	9987	9856	8891	3187		
.8	9999	9999	9981	9852	8895	3189		
1.0	9996	9989	9968	9858	8895	3189		
.0	184	356	1903	7992	8132	2915		
.2	96	269	1830	7974	8125	2913		
.4	27	202	1772	7959	8117	2910		
.6		153	1731	7945	8109	2907		
.8		124	1706	7934	8101	2904		
1.0		114	1696	7925	8093	2901		

α_1 = .99

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9851	8925	3323		
.2	9999	9999	9980	9869	8940	3328		
.4	9999	9999	9988	9882	8952	3333		
.6	9999	9999	9990	9891	8960	3336		
.8	9999	9999	9986	9895	8964	3337		
1.0	9996	9989	9979	9896	8965	3337		
.0	132	974	6056	9006	8159	3037		
.2	114	957	6049	9004	8157	3037		
.4	100	945	6043	9002	8155	3036		
.6	91	936	6039	9000	8154	3036		
.8	85	930	6036	8999	8152	3035		
1.0	83	928	6034	8997	8151	3034		

.100 .010 .010 10.000 .0100 .01

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8194	1406	22	6		
.2	9980	9802	8194	1406	22	6		
.4	9980	9802	8194	1406	22	6		
.6	9980	9802	8194	1406	22	6		
.8	9980	9802	8194	1406	22	6		
1.0	9980	9802	8194	1406	22	6		
.0	12	35	98	111	44	11		
.2	1		10	79	44	12		
.4				46	44	12		
.6				22	44	12		
.8				10	43	11		
1.0				6	43	11		

.05

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9609	6737	305	30		
.2	9996	9960	9609	6737	305	30		
.4	9996	9960	9610	6738	305	30		
.6	9996	9960	9610	6738	305	30		
.8	9996	9960	9609	6737	305	30		
1.0	9995	9959	9609	6737	305	30		
.0	13	36	109	268	234	58		
.2	1		12	159	232	59		
.4				83	229	59		
.6				38	225	58		
.8				16	221	58		
1.0				10	217	57		

.10

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8206	1544	65		
.2	9998	9980	9803	8207	1544	65		
.4	9999	9981	9803	8208	1544	65		
.6	9999	9981	9803	8208	1544	65		
.8	9998	9980	9803	8207	1544	65		
1.0	9996	9978	9801	8206	1544	65		
.0	12	36	110	304	465	119		
.2	1		13	181	446	120		
.4				96	427	120		
.6				46	411	119		
.8				21	399	118		
1.0				14	390	116		

.20

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9898	9056	3874	150		
.2	9999	9990	9901	9059	3875	151		
.4	9999	9991	9902	9061	3876	151		
.6	9999	9991	9902	9061	3876	151		
.8	9999	9990	9901	9059	3876	151		
1.0	9996	9987	9898	9057	3875	151		
.0	12	36	111	325	782	249		
.2			18	203	736	250		
.4			1	117	696	250		
.6				63	664	249		
.8				34	641	246		
1.0				25	626	243		

.50

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9952	9604	6853	701		
.2	9999	9996	9960	9612	6858	701		
.4	9999	9999	9964	9616	6862	702		
.6	9999	9999	9964	9616	6862	702		
.8	9999	9996	9960	9613	6861	703		
1.0	9991	9988	9952	9605	6856	703		
.0	13	36	111	345	1446	682		
.2			40	262	1393	681		
.4			10	197	1351	679		
.6			2	151	1317	675		
.8				123	1292	671		
1.0				112	1275	665		

.80

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9743	7975	1612		
.2	9999	9997	9975	9756	7985	1615		
.4	9999	9999	9981	9763	7992	1616		
.6	9999	9999	9981	9763	7994	1617		
.8	9999	9997	9975	9757	7992	1617		
1.0	9986	9984	9962	9746	7986	1616		
.0	15	36	112	531	2806	986		
.2		9	77	497	2786	983		
.4	1	1	51	471	2768	980		
.6			33	452	2752	977		
.8			23	439	2739	974		
1.0	1		20	434	2727	970		

.90

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9770	8262	1926		
.2	9999	9999	9977	9784	8275	1929		
.4	9999	9999	9984	9792	8283	1931		
.6	9999	9999	9984	9793	8286	1931		
.8	9999	9999	9977	9787	8285	1931		
1.0	9993	9988	9963	9774	8280	1930		
.0	34	43	132	925	3828	1055		
.2	16	25	114	909	3819	1053		
.4	2	11	100	896	3811	1051		
.6		1	90	886	3803	1049		
.8			84	879	3795	1047		
1.0			82	876	3787	1045		

.95

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9783	8423	2080		
.2	9999	9999	9978	9799	8437	2083		
.4	9999	9999	9986	9807	8445	2085		
.6	9999	9999	9986	9808	8449	2086		
.8	9999	9999	9979	9803	8449	2086		
1.0	9996	9989	9964	9791	8443	2085		
.0	19	37	212	1642	4312	1087		
.2	10	28	203	1635	4308	1086		
.4	3	21	196	1629	4304	1085		
.6		16	191	1624	4299	1084		
.8		13	188	1620	4295	1083		
1.0		12	187	1618	4291	1082		

.99

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9806	8556	2201		
.2	9999	9999	9979	9822	8571	2205		
.4	9999	9999	9987	9832	8580	2207		
.6	9999	9999	9987	9836	8584	2208		
.8	9999	9999	9980	9834	8584	2208		
1.0	9996	9989	9966	9826	8578	2207		
.0	13	102	907	4273	4324	1112		
.2	12	100	906	4272	4323	1112		
.4	10	99	904	4271	4322	1112		
.6	9	98	903	4270	4321	1112		
.8	9	97	903	4269	4320	1111		
1.0	8	97	902	4268	4319	1111		

.100 .010 .010 10.000 1.0000 .01

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8188	1359	2	1		
.2	9980	9802	8188	1359	2	1		
.4	9980	9802	8188	1359	2	1		
.6	9980	9802	8188	1359	2	1		
.8	9980	9802	8188	1359	2	1		
1.0	9980	9802	8188	1359	2	1		
.0	2	4	10	11	5	2		
.2			1	8	5	2		
.4				5	5	2		
.6				2	5	2		
.8				1	5	2		
1.0				1	4	2		

.05

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6706	196	5		
.2	9996	9960	9608	6707	196	5		
.4	9996	9960	9608	6707	196	5		
.6	9996	9960	9608	6707	196	5		
.8	9996	9960	9608	6707	196	5		
1.0	9995	9959	9607	6706	196	5		
.0	2	4	11	27	25	9		
.2			1	16	25	9		
.4				8	24	9		
.6				4	24	9		
.8				2	23	9		
1.0				1	23	9		

.10

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8188	1374	10		
.2	9998	9980	9802	8190	1374	10		
.4	9999	9981	9803	8190	1374	10		
.6	9999	9981	9803	8190	1374	10		
.8	9998	9980	9802	8190	1374	10		
1.0	9996	9978	9800	8188	1374	10		
.0	2	4	11	31	50	19		
.2			1	18	48	19		
.4				10	46	19		
.6				5	44	19		
.8				2	42	19		
1.0				1	41	19		

.20

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9047	3700	24		
.2	9999	9990	9900	9050	3701	24		
.4	9999	9991	9902	9051	3701	24		
.6	9999	9991	9902	9051	3701	24		
.8	9999	9990	9900	9050	3701	24		
1.0	9996	9987	9897	9047	3700	24		
.0	2	4	11	33	85	41		
.2			2	21	79	41		
.4				12	75	41		
.6				6	71	40		
.8				3	69	40		
1.0				3	67	39		

.50

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9952	9601	6716	263		
.2	9999	9996	9960	9608	6722	263		
.4	9999	9999	9964	9612	6724	263		
.6	9999	9999	9964	9612	6725	263		
.8	9999	9996	9960	9608	6722	263		
1.0	9991	9988	9952	9601	6717	263		
.0	2	4	11	35	160	114		
.2			4	27	154	113		
.4			1	20	149	113		
.6				15	145	112		
.8				12	142	112		
1.0				11	140	111		

.80

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9741	7803	946		
.2	9999	9997	9975	9753	7813	947		
.4	9999	9999	9981	9759	7818	948		
.6	9999	9999	9981	9760	7818	948		
.8	9999	9997	9975	9753	7813	948		
1.0	9985	9984	9962	9741	7804	947		
.0	1	4	11	55	344	145		
.2		1	8	51	341	145		
.4			5	48	339	144		
.6			3	46	336	144		
.8			2	45	335	143		
1.0			2	45	333	143		

.90

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9766	8031	1214		
.2	9999	9999	9977	9780	8043	1215		
.4	9999	9999	9984	9787	8049	1216		
.6	9999	9999	9984	9788	8050	1216		
.8	9999	9999	9977	9781	8045	1216		
1.0	9993	9988	9963	9767	8034	1214		
.0	3	4	13	97	538	138		
.2	2	3	11	95	537	137		
.4		1	10	94	535	137		
.6			9	93	534	137		
.8			8	92	533	137		
1.0			8	92	532	136		

.95

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8139	1349		
.2	9999	9999	9978	9792	8151	1351		
.4	9999	9999	9986	9800	8158	1352		
.6	9999	9999	9986	9800	8159	1352		
.8	9999	9999	9978	9793	8153	1351		
1.0	9996	9989	9963	9778	8142	1349		
.0	2	4	21	179	708	136		
.2	1	3	21	178	707	135		
.4		2	20	178	706	135		
.6		2	19	177	705	135		
.8		1	19	177	705	135		
1.0		1	19	176	704	135		

.99

ρ \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9787	8228	1457		
.2	9999	9999	9979	9802	8241	1459		
.4	9999	9999	9987	9811	8248	1460		
.6	9999	9999	9987	9811	8249	1461		
.8	9999	9999	9979	9804	8244	1460		
1.0	9996	9989	9964	9790	8232	1458		
.0	1	10	95	599	762	135		
.2	1	10	95	599	762	135		
.4	1	10	95	599	762	135		
.6	1	10	94	599	762	135		
.8	1	10	94	598	762	135		
1.0	1	10	94	598	762	135		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .010

$\alpha_1^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9979	A980	8	8354	2369	75	4	
.2	9979	9808	8	8354	2369	75	4	
.4	9979	9808	8	8355	2369	75	4	
.6	9979	9808	8	8355	2369	75	4	
.8	9979	9808	8	8355	2369	75	4	
1.0	9979	9808	8	8354	2369	75	4	
.0	351	1023	2	2434	1957	139	9	
.2	1				411	223	17	
.4					12	216	24	
.6						154	29	
.8						93	32	
1.0						69	32	

$\alpha_1 =$ .05

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9994	A996	0	9645	7354	1122	25	
.2	9995	9961		9646	7354	1122	25	
.4	9995	9961		9646	7355	1122	25	
.6	9995	9961		9646	7355	1122	25	
.8	9995	9961		9646	7355	1122	25	
1.0	9994	9960		9645	7355	1122	25	
.0	351	1034	2	2694	4507	1315	48	
.2					660	1391	88	
.4					21	1068	122	
.6						652	148	
.8						353	162	
1.0						247	165	

$\alpha_1 =$ .10

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A997	8	9819	8565	3033	61	
.2	9997	9980		9821	8567	3033	61	
.4	9998	9981		9822	8568	3034	61	
.6	9998	9981		9822	8568	3034	61	
.8	9997	9980		9822	8568	3034	61	
1.0	9996	9979		9820	8568	3034	61	
.0	351	1035	2	2729	5072	2968	108	
.2	1	1			800	2532	189	
.4					33	1762	256	
.6						1041	306	
.8						573	335	
1.0						412	341	

$\alpha_1 =$ .20

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	6	9906	9249	5388	206	
.2	9998	9989		9909	9252	5390	206	
.4	9999	9991		9911	9254	5392	206	
.6	9999	9991		9912	9255	5393	206	
.8	9999	9990		9911	9255	5393	206	
1.0	9996	9987		9909	9254	5393	206	
.0	350	1035	2	2746	5386	4842	308	
.2				1	1077	3779	459	
.4					78	2611	584	
.6					2	1638	674	
.8						1017	725	
1.0						799	734	

$\alpha_1 =$ .50

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A998	8	9954	9682	7768	1429	
.2	9999	9996		9962	9690	7775	1430	
.4	9999	9999		9967	9695	7780	1431	
.6	9999	9999		9968	9698	7784	1432	
.8	9999	9996		9966	9698	7785	1432	
1.0	9993	9990		9960	9695	7785	1432	
.0	350	1035	2	2756	5586	6767	1574	
.2				34	2255	5746	1702	
.4					627	4801	1799	
.6					116	4036	1863	
.8					14	3532	1895	
1.0					2	3337	1893	

$\alpha_1 =$ .80

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9994	A998	9	9962	9787	8608	2846	
.2	9999	9998		9975	9801	8620	2851	
.4	9999	9999		9982	9810	8630	2854	
.6	9999	9999		9983	9814	8637	2856	
.8	9999	9998		9979	9814	8641	2857	
1.0	9994	9989		9970	9810	8642	2858	
.0	348	1035	2	2757	5657	8496	2901	
.2	1	2		747	4120	8437	2915	
.4				113	2878	8377	2923	
.6				9	1977	8323	2926	
.8					1435	8275	2923	
1.0					1251	8237	2914	

$\alpha_1 =$ .90

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9994	A998	8	9963	9808	8827	3261	
.2	9999	9999		9978	9823	8842	3266	
.4	9999	9999		9985	9833	8853	3270	
.6	9999	9999		9986	9839	8861	3273	
.8	9999	9999		9981	9840	8866	3275	
1.0	9994	9989		9971	9836	8867	3275	
.0	347	1035	2	2758	6428	8873	3279	
.2				95	1535	5799	8872	3279
.4				2	747	5287	8868	3278
.6					316	4908	8860	3275
.8					122	4672	8848	3270
1.0					69	4586	8832	3264

$\alpha_1 =$ .95

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A998	8	9963	9825	8925	3456	
.2	9999	9999		9979	9841	8940	3461	
.4	9999	9999		9987	9853	8952	3466	
.6	9999	9999		9988	9861	8960	3469	
.8	9999	9999		9982	9864	8965	3471	
1.0	9993	9989		9971	9863	8967	3472	
.0	407	1038	2	2818	6326	8925	3456	
.2				372	2167	8185	8920	3454
.4		24		93	1654	8072	8915	3452
.6				19	1284	7987	8908	3449
.8		8		3	1061	7932	8900	3446
1.0		23			986	7909	8892	3443

$\alpha_1 =$ .99

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9857	8996	3606	
.2	9999	9999		9980	9874	9012	3612	
.4	9999	9999		9988	9888	9024	3617	
.6	9999	9999		9990	9898	9033	3621	
.8	9999	9999		9987	9903	9038	3623	
1.0	9996	9990		9980	9905	9040	3623	
.0	420	1218	6	6289	9816	8959	3591	
.2	247	1059	6	6222	9815	8958	3591	
.4	112	935	6	6170	9813	8956	3590	
.6	15	847	6	6132	9811	8954	3589	
.8		793	6	6109	9809	8953	3588	
1.0		775	6	6100	9807	8951	3588	

.100 .010 .010

100.000 .0100

.01

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9979	A980	2	8207	1512	37	11	
.2	9979	9802		8207	1512	37	11	
.4	9979	9802		8207	1512	37	11	
.6	9979	9802		8207	1512	37	11	
.8	9979	9802		8207	1512	37	11	
1.0	9979	9802		8207	1512	37	11	
.0	40	111	3	335	335	71	22	
.2					59	68	24	
.4					2	52	26	
.6						32	26	
.8						18	27	
1.0						12	26	

$\alpha_1 =$ .05

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A995	9	9611	6806	445	58	
.2	9995	9960		9612	6806	445	58	
.4	9996	9960		9613	6806	445	58	
.6	9996	9960		9613	6807	445	58	
.8	9996	9960		9612	6806	445	58	
1.0	9995	9959		9612	6806	445	58	
.0	40	113	3	338	801	428	115	1
.2					99	372	125	1
.4					3	256	132	1
.6						145	136	1
.8						73	138	1
1.0						49	136	1

$\alpha_1 =$ .10

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	8	9803	8246	1797	124	1
.2	9997	9980		9804	8248	1798	124	1
.4	9998	9980		9805	8248	1798	124	1
.6	9998	9981		9805	8248	1798	124	1
.8	9998	9980		9804	8248	1798	124	1
1.0	9996	9978		9803	8247	1798	124	1
.0	40	113	3	343	909	909	242	1
.2	1				121	693	260	1
.4					5	444	274	1
.6						244	282	1
.8						126	285	1
1.0						87	283	1

$\alpha_1 =$ .20

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	6	9898	9078	4132	286	1
.2	9999	9990		9901	9081	4133	286	1
.4	9999	9991		9903	9082	4134	286	1
.6	9999	9991		9903	9083	4134	286	1
.8	9999	9990		9902	9081	4134	286	1
1.0	9996	9987		9899	9079	4133	286	1
.0	39	113	3	345	970	1514	533	2
.2	1				166	1084	568	2
.4					11	695	593	2
.6						406	609	2
.8						236	614	2
1.0						179	609	2

$\alpha_1 =$ .50

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A998	8	9952	9613	6986	1184	
.2	9999	9996		9960	9621	6992	1185	
.4	9999	9999		9964	9625	6995	1186	
.6	9999	9999		9964	9625	6996	1187	
.8	9999	9996		9960	9622	6995	1188	
1.0	9991	9988		9953	9616	6991	1189	
.0	38	112	3	346	1008	2204	1727	1
.2				4	366	1754	1773	1
.4					94	1378	1806	1
.6					16	1096	1823	1
.8					2	919	1827	1
1.0						853	1816	1

$\alpha_1 =$ .80

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9986	A998	4	9963	9752	8049	2570	
.2	9999	9997		9975	9760	8045	2562	
.4	9999	9999		9981	9767	8052	2565	
.6	9999	9999		9981	9768	8055	2568	
.8	9999	9997		9975	9763	8054	2569	
1.0	9986	9984		9963	9752	8049	2570	
.0	37	112	3	346	1021	3516	2895	
.2	1	1		89	710	3401	2905	
.4				13	475	3269	2911	
.6				1	313	3170	2912	
.8					219	3105	2907	
1.0					188	3075	2898	

$\alpha_1 =$ .90

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A998	8	9963	9772	8342	2991	
.2	9999	9999		9977	9787	8355	2996	
.4	9999	9999		9985	9794	8364	3000	
.6	9999	9999		9985	9795	8369	3002	
.8	9999	9999		9978	9790	8370	3004	
1.0	9993	9988		9964	9778	8366	3005	
.0	36	112	3	346	1199	5440	3035	
.2		10		187	1044	5386	3035	
.4	1			89	922	5342	3033	
.6				37	835	5307	3030	
.8				14	781	5282	3026	
1.0				8	762	5266	3021	

$\alpha_1 =$ .95

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A998	8	9963	9785	8574	3183	
.2	9999	9997		9978	9800	8588	3188	
.4	9999	9999		9986	9808	8599	3192	
.6	9999	9999		9986	9810	8606	3195	
.8	9999	9997		9979	9805	8609	3197	
1.0	9993	9988		9964	9793	8608	3197	
.0	50	112	3	354	1883	7261	3059	
.2		40		267	1812	7248	3058	
.4		6		201	1756	7236	3056	
.6				154	1715	7226	3054	
.8	1			125	1690	7217	3051	
1.0				116	1681	7209	3048	

$\alpha_1 =$ .99

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9811	8864	3325	
.2	9999	9999		9979	9827	8879	3330	
.4	9999	9999		9987	9838	8891	3335	
.6	9999	9999		9987	9844	8899	3338	
.8	9999	9999		9980	9844	8904	3339	
1.0	9996	9989		9966	9839	8904	3340	
.0	43	132	9	972	6003	8176	3067	
.2	25	114	9	956	5996	8175	3066	
.4	11	100	9	943	5990	8173	3066	
.6	1	91	9	934	5986	8172	3065	
.8		85	9	929	5983	8170	3064	
1.0		83	9	927	5981	8168	3064	

.100 .010 .010

100.000 .1000

.01

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9979	A980	2	8189	1370	5	2	1
.2	9980	9802		8189	1370	[illegible]	2	1
.4	9980	9802		8189	[illegible]	[illegible]	2	1
.6	9980	9802		8189	[illegible]	5	2	1
.8	9980	9802		8189	1370	5	2	1
1.0	9979	9802		8189	1370	5	2	1
.0	7	12	3	31	36	9	4	1
.2		1			6	8	4	1
.4						6	4	1
.6						4	4	1
.8						2	4	1
1.0						1	4	1

$\alpha_1 =$ .05

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A995	9	9607	6714	214	11	3
.2	9996	9960		9608	6714	214	11	3
.4	9996	9960		9609	6715	214	11	3
.6	9996	9960		9609	6715	214	11	3
.8	9996	9960		9608	6714	214	11	3
1.0	9995	9959		9607	6714	214	11	3
.0	7	12	3	35	86	52	23	6
.2	1	1			10	44	23	6
.4						30	23	6
.6						16	23	6
.8						8	22	6
1.0						5	22	5

$\alpha_1 =$ .10

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	8	9801	8193	1406	24	5
.2	9998	9980		9802	8194	1406	24	5
.4	9999	9981		9803	8195	1406	24	5
.6	9999	9981		9803	8195	1406	24	5
.8	9998	9980		9802	8194	1406	24	5
1.0	9996	9978		9801	8193	1406	24	5
.0	7	12	3	35	98	111	47	11
.2	1	1			13	83	48	11
.4						52	48	11
.6						28	48	11
.8						14	47	11
1.0						10	46	11

$\alpha_1 =$ .20

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	9897	9049	3732	54	10
.2	9999	9990		9900	9052	3734	54	10
.4	9999	9991		9902	9053	3734	54	10
.6	9999	9991		9902	9053	3734	54	10
.8	9999	9990		9900	9052	3734	54	10
1.0	9996	9987		9897	9049	3733	54	10
.0	6	12	3	35	105	187	105	20
.2	1				18	131	106	20
.4					1	82	106	20
.6						47	106	20
.8						27	105	20
1.0						20	103	20

$\alpha_1 =$ .50

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A998	8	9952	9602	6734	377	16
.2	9999	9996		9960	9609	6739	377	16
.4	9999	9999		9964	9613	6742	378	16
.6	9999	9999		9964	9613	6742	378	16
.8	9999	9996		9960	9609	6740	378	16
1.0	9991	9988		9952	9602	6734	378	16
.0	6	12	3	35	109	275	387	29
.2					39	215	386	29
.4					10	166	385	29
.6					2	130	383	29
.8						108	380	29
1.0						100	377	29

$\alpha_1 =$ .80

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9986	A998	4	9962	9741	7811	1305	2
.2	9999	9997		9975	9754	7821	1306	2
.4	9999	9999		9981	9760	7827	1308	2
.6	9999	9999		9981	9760	7827	1309	2
.8	9999	9997		9975	9754	7822	1309	2
1.0	9986	9984		9962	9742	7813	1309	2
.0	4	12	3	35	116	470	1058	3
.2	1			9	76	443	1057	3
.4				1	51	422	1055	3
.6					33	406	1052	3
.8					23	396	1049	3
1.0					20	392	1045	3

$\alpha_1 =$ .90

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9985	A998	3	9963	9767	8044	1799	
.2	9999	9997		9977	9781	8056	1802	
.4	9999	9999		9984	9788	8062	1804	
.6	9999	9999		9984	9788	8063	1805	
.8	9999	9997		9977	9781	8058	1806	
1.0	9985	9983		9963	9767	8048	1805	
.0	4	11	3	35	130	835	1458	
.2		1		1	19	113	821	1457
.4	1				9	99	811	1456
.6					4	89	803	1454
.8					1	83	797	1452
1.0					1	81	794	1449

$\alpha_1 =$ .95

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9984	A998	2	9963	9777	8170	2086	
.2	9999	9997		9978	9792	8183	2090	
.4	9999	9999		9986	9800	8190	2092	
.6	9999	9999		9986	9800	8192	2094	
.8	9999	9997		9978	9793	8187	2094	
1.0	9984	9982		9963	9778	8177	2094	
.0	7	12	3	36	210	1491	1500	
.2		4		27	201	1485	1500	
.4		1		21	194	1480	1499	
.6				16	189	1476	1498	
.8	1			13	186	1473	1497	
1.0	2			12	185	1471	1495	

$\alpha_1 =$ .99

$\rho\sqrt{T}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9788	8401	2223	
.2	9999	9999		9979	9803	8415	2227	
.4	9999	9999		9987	9811	8424	2229	
.6	9999	9999		9987	9812	8428	2230	
.8	9999	9999		9979	9806	8426	2230	
1.0	9996	9989		9964	9792	8420	2229	
.0	4	13	1	102	899	3853	1203	
.2	3	12	1	100	897	3853	1203	
.4	1	10	1	99	896	3852	1203	
.6		9	1	98	895	3851	1203	
.8		9	1	97	894	3850	1203	
1.0		8	1	97	894	3849	1202	

α_0 = .100 α_1 = .010 α_c = .010 .100 .010 .010 .100 .010 .010

α_2^2 = 1000.000 α_3 = .0001 1000.000 .0010 1000.000 .0100

α_1 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9975	A9818	8566	3033	38	1		
.2	9975	9818	8566	3033	38	1		
.4	9975	9818	8566	3033	38	1		
.6	9975	9818	8566	3033	38	1		
.8	9975	9818	8566	3033	38	1		
1.0	9975	9818	8566	3033	38	1		
.0	1092	2732	5073	2967	69	2		
.2			1		188	18	1	
.4	1				13	24	1	
.6						22	2	
.8						17	2	
1.0						14	2	

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9960	9692	7772	1290	5		
.2	9992	9961	9693	7773	1290	5		
.4	9993	9962	9693	7774	1290	5		
.6	9993	9962	9693	7774	1290	5		
.8	9993	9962	9693	7774	1290	5		
1.0	9992	9961	9693	7774	1290	5		
.0	1083	2761	5587	6648	1404	10		
.2					780	91	3	
.4	1				41	128	6	
.6						119	8	
.8						91	10	
1.0						77	10	

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9978	9842	8808	3437	14		
.2	9995	9979	9844	8809	3437	14		
.4	9995	9980	9845	8810	3438	14		
.6	9996	9980	9846	8811	3438	14		
.8	9995	9980	9846	8811	3439	14		
1.0	9994	9979	9845	8811	3439	14		
.0	1074	2764	5655	7420	3452	25	1	
.2	1	1			1206	194	6	
.4					74	272	10	
.6					1	257	14	
.8						205	16	
1.0						177	17	

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A9985	9917	9379	5806	101		
.2	9996	9988	9920	9382	5808	101		
.4	9998	9990	9922	9385	5810	101		
.6	9998	9991	9923	9386	5811	101		
.8	9997	9990	9923	9387	5812	101		
1.0	9995	9988	9922	9387	5812	101		
.0	1057	2765	5690	7844	5645	128	1	
.2		1		2	1834	475	7	
.4					176	622	13	
.6					5	598	17	
.8						510	20	
1.0						463	20	

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A9988	9956	9734	8020	1345		
.2	9999	9996	9964	9743	8027	1346		
.4	9999	9998	9970	9749	8032	1347		
.6	9999	9999	9973	9753	8036	1348		
.8	9999	9998	9972	9755	8038	1348		
1.0	9997	9994	9970	9754	8039	1349		
.0	1046	2765	5710	8114	7671	1409		
.2	2	1		157	3871	1887		
.4	1				1281	2148	1	
.6					273	2254	1	
.8					37	2274	1	
1.0					6	2260	1	

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9988	9963	9618	8696	2864		
.2	9999	9997	9976	9832	8709	2868		
.4	9999	9999	9983	9843	8718	2871		
.6	9999	9999	9986	9849	8725	2874		
.8	9998	9997	9985	9852	8729	2875		
1.0	9988	9987	9979	9851	8729	2876		
.0	1039	2763	5714	8185	8309	2953		
.2	1		14	2726	6607	3235		
.4	1			483	5017	3454		
.6				43	3739	3609		
.8				2	2913	3697		
1.0					2622	3717		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9988	9963	9833	8841	3291		
.2	9999	9999	9978	9849	8855	3297		
.4	9999	9999	9986	9860	8867	3301		
.6	9999	9999	9989	9867	8874	3304		
.8	9999	9999	9987	9870	8879	3306		
1.0	9994	9991	9980	9869	8880	3306		
.0	1037	2763	5714	8199	8738	3341		
.2			633	5091	8450	3402		
.4			14	2730	8178	3448		
.6				1258	7954	3480		
.8				526	7802	3496		
1.0				314	7740	3496		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9989	9964	9839	8931	3488		
.2	9999	9999	9979	9855	8947	3494		
.4	9999	9999	9988	9868	8958	3498		
.6	9999	9999	9990	9875	8967	3502		
.8	9999	9999	9987	9879	8972	3504		
1.0	9995	9991	9981	9878	8974	3504		
.0	1036	2762	5714	8327	9009	3519		
.2	1	34	2287	6844	9040	3532		
.4			633	5569	9062	3542		
.6			117	4589	9074	3548		
.8			14	3972	9078	3550		
1.0			2	3760	9074	3548		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9857	9003	3638		
.2	9999	9999	9980	9875	9019	3645		
.4	9999	9999	9988	9888	9032	3650		
.6	9999	9999	9991	9898	9041	3653		
.8	9999	9999	9988	9904	9046	3656		
1.0	9996	9991	9983	9906	9048	3656		
.0	1460	2770	6507	9902	9048	3656		
.2	178	1540	5867	9901	9048	3656		
.4		742	5348	9899	9047	3656		
.6		310	4965	9898	9046	3656		
.8	100	124	4731	9896	9045	3655		
1.0	240	76	4651	9894	9044	3654		

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A9862	8247	1797	72	6		
.2	9977	9862	8247	1797	72	6		
.4	9977	9862	8247	1797	72	6		
.6	9977	9862	8247	1797	72	6		
.8	9977	9862	8247	1797	72	6		
1.0	9977	9862	8247	1797	72	6		
.0	127	347	910	909	136	12	1	
.2	1	1			73	21	2	
.4					4	21	2	
.6						16	3	
.8						10	3	
1.0						8	3	

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9958	9620	6989	773	33	2	
.2	9994	9959	9621	6989	773	33	2	
.4	9994	9959	9621	6990	774	33	2	
.6	9994	9959	9621	6990	774	33	2	
.8	9994	9959	9621	6990	774	33	2	
1.0	9993	9958	9620	6989	774	33	2	
.0	126	350	1009	2150	912	64	4	
.2					314	106	8	
.4					14	108	11	
.6						83	13	
.8						56	15	
1.0						44	15	

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9977	9807	8353	2369	75	4	
.2	9996	9979	9808	8354	2369	75	4	
.4	9997	9980	9809	8355	2370	75	4	
.6	9997	9980	9809	8355	2370	75	4	
.8	9996	9979	9808	8355	2370	75	4	
1.0	9995	9977	9807	8354	2370	75	4	
.0	126	350	1023	2433	1957	140	8	
.2	1	1	1		516	220	15	
.4					26	225	20	
.6						178	25	
.8						126	27	
1.0						104	28	

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9986	9900	9135	4713	203	7	
.2	9998	9989	9903	9138	4715	203	7	
.4	9999	9990	9905	9140	4716	203	7	
.6	9999	9990	9905	9141	4716	204	7	
.8	9998	9989	9904	9140	4717	204	7	
1.0	9995	9986	9901	9138	4716	204	7	
.0	124	350	1029	2592	3220	337	14	
.2	1			1	836	482	24	
.4					67	490	33	
.6					2	411	39	
.8						322	43	
1.0						282	44	

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9987	9952	9636	7346	1145	6	
.2	9998	9995	9960	9644	7353	1146	6	
.4	9999	9999	9964	9648	7357	1147	6	
.6	9999	9999	9965	9650	7359	1148	6	
.8	9999	9996	9962	9648	7359	1148	6	
1.0	9992	9988	9955	9643	7357	1149	6	
.0	125	349	1033	2693	4508	1400	10	
.2				34	1968	1578	14	
.4					573	1634	17	
.6					109	1617	20	
.8					13	1577	21	
1.0					2	1549	21	

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A9984	9962	9761	8230	2668	1	
.2	9999	9997	9975	9774	8241	2672	1	
.4	9999	9999	9981	9781	8249	2675	1	
.6	9999	9999	9982	9783	8253	2677	1	
.8	9999	9997	9976	9780	8253	2679	1	
1.0	9987	9985	9965	9771	8249	2680	1	
.0	118	348	1033	2718	4943	3199	1	
.2	2		2	740	3686	3384	1	
.4				112	2625	3525	1	
.6				9	1833	3621	1	
.8					1347	3673	1	
1.0					1182	3680	1	

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9983	9963	9783	8430	3224		
.2	9999	9997	9977	9798	8443	3230		
.4	9999	9999	9985	9806	8452	3234		
.6	9999	9999	9985	9809	8457	3237		
.8	9999	9997	9979	9805	8458	3239		
1.0	9985	9983	9966	9795	8455	3240		
.0	114	347	1033	2723	5754	3567		
.2	2		95	1520	5251	3625		
.4	1		2	741	4834	3669		
.6	1			314	4521	3698		
.8				121	4325	3713		
1.0				68	4253	3713		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9989	9963	9793	8611	3449		
.2	9999	9999	9978	9808	8625	3455		
.4	9999	9999	9986	9817	8636	3460		
.6	9999	9999	9987	9819	8643	3463		
.8	9999	9999	9980	9816	8647	3465		
1.0	9995	9989	9966	9805	8647	3466		
.0	113	347	1033	2784	7568	3613		
.2	1	5	372	2145	7468	3625		
.4			95	1640	7386	3634		
.6			16	1274	7324	3640		
.8			2	1054	7284	3642		
1.0				980	7266	3640		

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9988	9964	9812	8922	3606		
.2	9999	9999	9979	9829	8938	3612		
.4	9999	9999	9987	9840	8950	3617		
.6	9999	9999	9988	9846	8959	3621		
.8	9999	9999	9981	9846	8965	3623		
1.0	9996	9988	9967	9841	8966	3624		
.0	336	419	1215	6234	8966	3624		
.2	162	247	1057	6168	8966	3624		
.4	25	112	934	6117	8966	3623		
.6		15	845	6080	8965	3623		
.8	12		792	6057	8964	3623		
1.0	27		774	6049	8962	3622		

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9978	A9801	8193	1406	14	3	1	
.2	9978	9801	8193	1406	14	3	1	
.4	9978	9801	8193	1406	14	3	1	
.6	9978	9801	8193	1406	14	3	1	
.8	9978	9801	8193	1406	14	3	1	
1.0	9978	9801	8193	1406	14	3	1	
.0	22	40	99	112	27	7	2	
.2	1		1		10	7	2	
.4						5	3	
.6						3	3	
.8						2	3	
1.0						1	3	

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9958	9608	6737	277	18	6	
.2	9995	9959	9609	6737	277	18	6	
.4	9995	9960	9609	6738	277	18	6	
.6	9995	9960	9609	6738	277	18	6	
.8	9995	9959	9609	6737	277	18	6	
1.0	9994	9958	9608	6737	277	18	6	
.0	22	40	110	268	158	35	11	
.2	1				44	34	12	
.4					2	27	13	
.6						18	13	
.8						11	14	
1.0						8	14	

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9978	9801	8206	1513	37	12	
.2	9997	9979	9802	8207	1513	37	12	
.4	9998	9980	9803	8208	1513	37	12	
.6	9998	9980	9803	8208	1513	37	12	
.8	9997	9979	9802	8207	1513	37	12	
1.0	9996	9978	9801	8206	1513	37	12	
.0	22	40	111	305	335	71	24	
.2		1			75	69	25	
.4					4	56	27	
.6						39	28	
.8						25	28	
1.0						19	28	

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9986	9897	9056	3841	81	25	
.2	9998	9989	9900	9059	3842	81	25	
.4	9999	9991	9902	9061	3843	81	25	
.6	9999	9991	9902	9061	3843	81	25	
.8	9998	9989	9900	9059	3843	81	25	
1.0	9995	9986	9897	9057	3842	81	25	
.0	21	39	112	325	560	148	50	
.2		1			126	145	54	
.4					9	122	56	
.6						91	58	
.8						66	59	
1.0						55	58	

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9987	9952	9604	6802	453	74	
.2	9999	9995	9960	9612	6807	454	74	
.4	9999	9999	9964	9616	6810	454	74	
.6	9999	9999	9964	9616	6811	454	74	
.8	9999	9995	9960	9613	6809	455	74	
1.0	9991	9988	9952	9605	6804	455	74	
.0	18	38	112	338	801	461	144	
.2				4	316	451	150	
.4					85	424	155	
.6					15	392	158	
.8					2	366	159	
1.0						355	158	

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9743	7851	1430	75	
.2	9999	9997	9974	9755	7861	1432	75	
.4	9999	9999	9981	9762	7867	1434	76	
.6	9999	9999	9981	9762	7868	1435	76	
.8	9999	9997	9975	9756	7863	1436	76	
1.0	9987	9984	9962	9744	7855	1436	76	
.0	16	36	112	341	883	1373	135	
.2		1	1	88	629	1370	137	
.4				13	429	1365	139	
.6				1	288	1359	140	
.8					204	1353	140	
1.0					176	1347	140	

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9983	9963	9768	8067	2087	25	
.2	9999	9997	9977	9782	8079	2090	25	
.4	9999	9999	9984	9789	8085	2093	25	
.6	9999	9999	9984	9790	8086	2095	25	
.8	9999	9997	9977	9783	8082	2097	26	
1.0	9985	9983	9963	9769	8072	2098	26	
.0	13	36	112	342	1066	2360	40	
.2	1		10	185	938	2364	41	
.4				88	837	2366	41	
.6				36	763	2366	41	
.8				14	718	2364	41	
1.0				8	702	2360	41	

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A9982	9963	9778	8185	2688	5	
.2	9999	9997	9978	9793	8198	2693	5	
.4	9999	9999	9986	9801	8205	2697	5	
.6	9999	9999	9986	9801	8206	2700	5	
.8	9999	9997	9978	9794	8203	2702	5	
1.0	9984	9982	9964	9780	8193	2703	5	
.0	13	36	112	349	1705	3225	6	
.2	1		40	265	1647	3230	6	
.4			10	199	1600	3232	6	
.6			2	152	1567	3233	6	
.8				124	1546	3233	6	
1.0				115	1538	3230	6	

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9964	9788	8466	3309		
.2	9999	9999	9979	9804	8480	3315		
.4	9999	9999	9987	9812	8490	3319		
.6	9999	9999	9987	9813	8496	3322		
.8	9999	9999	9979	9806	8497	3324		
1.0	9993	9988	9964	9792	8493	3325		
.0	34	43	132	963	5483	3327		
.2	16	25	114	947	5477	3327		
.4	2	11	100	935	5473	3327		
.6		1	90	926	5469	3327		
.8			84	920	5467	3326		
1.0			82	918	5465	3326		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

$\rho\backslash T$	-2	-1	1	1	2	3	4	5
.0	9892	8964	3366					
.2	9892	8964	3366					
.4	9892	8963	3365					
.6	9891	8962	3366					
.8	9889	8961	3365					
1.0	9888	8960	3365					
.0	13	65	41					
.2	11	63	40					
.4	10	62	40					
.6	9	60	39					
.8	8	59	38					
1.0	8	58	37					

$\alpha_1 =$ .05

.0	9985	A979	0	8049	1137			
.2	9984	9790		8049	1137			
.4	9982	9788		8047	1136			
.6	9978	9783		8043	1136			
.8	9971	9777		8038	1135			
1.0	9962	9768		8031	1134			
.0	13	70		89	13			
.2	12	68		87	12			
.4	10	66		86	12			
.6	9	65		84	12			
.8	9	63		83	12			
1.0	8	62		81	11			

$\alpha_1 =$ .10

.0	9996	A990	4	8982	3379			
.2	9997	9904		8981	3379			
.4	9995	9900		8977	3378			
.6	9991	9891		8969	3375			
.8	9981	9878		8958	3370			
1.0	9964	9860		8942	3364			
.0	14	72		97	37			
.2	12	70		96	36			
.4	11	69		94	35			
.6	10	67		93	35			
.8	9	66		91	34			
1.0	9	65		89	34			

$\alpha_1 =$ .20

.0	9996	A996	9	9497	5833	45		
.2	9999	9969		9497	5832	45		
.4	9999	9961		9488	5827	44		
.6	9999	9946		9471	5817	44		
.8	9991	9921		9446	5802	44		
1.0	9964	9886		9413	5781	44		
.0	15	76		101	62			
.2	13	74		100	61			
.4	12	73		98	60			
.6	11	71		97	59			
.8	11	70		95	58			
1.0	10	69		94	57			

$\alpha_1 =$ .50

.0	9996	A998	9	9849	8117	1172		
.2	9999	9996		9848	8117	1172		
.4	9999	9997		9827	8099	1170		
.6	9999	9990		9785	8063	1165		
.8	9999	9961		9722	8016	1157		
1.0	9964	9889		9637	7940	1147		
.0	20	89		100	83	12		
.2	19	88		99	82	12		
.4	18	87		98	81	12		
.6	18	86		97	80	12		
.8	17	85		96	79	11		
1.0	17	85		95	79	11		

$\alpha_1 =$ .80

.0	9996	A998	9	9939	8841	2663		
.2	9999	9998		9943	8840	2663		
.4	9999	9999		9923	8809	2653		
.6	9999	9999		9872	8748	2635		
.8	9999	9982		9784	8657	2607		
1.0	9964	9889		9654	8536	2571		
.0	40	99		98	86	26		
.2	40	99		97	86	26		
.4	39	99		97	86	26		
.6	39	98		96	85	26		
.8	39	98		96	85	26		
1.0	39	97		96	85	25		

$\alpha_1 =$ .90

.0	9996	A998	9	9950	8986	3101		
.2	9999	9999		9957	8985	3101		
.4	9999	9999		9941	8950	3089		
.6	9999	9999		9892	8880	3065		
.8	9999	9987		9799	8777	3029		
1.0	9964	9889		9655	8639	2981		
.0	63	99		97	86	30		
.2	63	99		96	86	30		
.4	63	99		96	86	30		
.6	63	98		96	86	30		
.8	63	98		96	86	30		
1.0	63	98		96	86	30		

$\alpha_1 =$ .95

.0	9996	A998	9	9954	9049	3307		
.2	9999	9999		9963	9048	3307		
.4	9999	9999		9948	9011	3293		
.6	9999	9999		9900	8937	3266		
.8	9999	9988		9806	8827	3226		
1.0	9964	9889		9655	8681	3173		
.0	86	98		96	86	32		
.2	86	98		96	86	32		
.4	86	98		96	86	32		
.6	86	98		96	86	31		
.8	86	98		96	86	31		
1.0	86	98		96	86	31		

$\alpha_1 =$ .99

.0	9996	A998	9	9956	9096	3465		
.2	9999	9999		9966	9095	3465		
.4	9999	9999		9953	9055	3450		
.6	9999	9999		9907	8978	3421		
.8	9999	9994		9812	8863	3377		
1.0	9965	9889		9655	871[illegible]	3319		
.0	99	98		96	86	33		
.2	99	98		96	86	33		
.4	99	98		96	86	33		
.6	99	98		96	86	33		
.8	99	98		96	86	33		
1.0	99	98		96	86	33		

.100 .010 .100 .001 1000.0000

.01

	-2	-1	1	1	2	3	4	5
.0	9892	A896	0	3334				
.2	9892	8960		3334				
.4	9891	8960		3334				
.6	9891	8959		3333				
.8	9889	8958		3333				
1.0	9888	8956		3332				
.0	1	7		4				
.2	1	6		4				
.4	1	6		4				
.6	1	6		4				
.8	1	6		4				
1.0	1	6		4				

.05

.0	9985	A978	9	8035	1115			
.2	9984	9789		8034	1115			
.4	9982	9787		8033	1114			
.6	9978	9783		8029	1114			
.8	9971	9776		8024	1113			
1.0	9962	9767		8017	1112			
.0	1	7		9	1			
.2	1	7		9	1			
.4	1	7		9	1			
.6	1	7		8	1			
.8	1	6		8	1			
1.0	1	6		8	1			

.10

.0	9996	A990	4	8974	3347			
.2	9997	9904		8974	3347			
.4	9995	9899		8970	3345			
.6	9991	9890		8962	3342			
.8	9981	9877		8950	3338			
1.0	9964	9860		8934	3332			
.0	1	7		10	4			
.2	1	7		10	4			
.4	1	7		10	4			
.6	1	7		9	3			
.8	1	7		9	3			
1.0	1	6		9	3			

.20

.0	9996	A996	9	9493	5805	42		
.2	9999	9969		9493	5805	42		
.4	9999	9961		9484	5800	42		
.6	9999	9945		9467	5789	42		
.8	9991	9920		9442	5774	42		
1.0	9964	9886		9409	5754	42		
.0	1	8		10	6			
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.0	9996	A998	9	9954	9042	3278		
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.01

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.90

.0	9996	A998	9	9950	8978	3070		
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.95

.0	9996	A998	9	9954	9042	3275		
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.8	9999	9988		9804	8817	3194		
1.0	9964	9888		9652	8670	3141		
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.99

.0	9996	A998	9	9956	9089	3434		
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α_0 = .100 α_1 = .010 α_c = .100 α_2^2 = .010 α_3 = 10.0000 α_1 = .01

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.6	9891	8966	3516	2			
.8	9890	8965	3515	2			
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.0	35	122	366	1			
.2	19	106	360	1			
.4	9	93	353	1			
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α_1 = .05

.0	9985	A9791	8103	1375			
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.6	9978	9784	8098	1374			
.8	9971	9778	8093	1374			
1.0	9963	9769	8086	1373			
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.2	20	114	581	161			
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.6	4	91	556	156			
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1.0	1	82	534	150			

α_1 = .10

.0	9996	A9905	9011	3683			
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.6	9991	9891	9000	3678			
.8	9981	9878	8989	3674			
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.0	35	135	648	392			
.2	20	119	634	386			
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.6	5	97	607	374			
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1.0	1	88	584	361			

α_1 = .20

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.6	9999	9946	9488	6060	69		
.8	9991	9921	9465	6046	69		
1.0	9965	9887	9434	6026	69		
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α_1 = .50

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.6	9999	9990	9794	8192	1374		
.8	9999	9961	9735	8143	1366		
1.0	9964	9890	9657	8078	1355		
.0	36	197	821	775	130		
.2	27	188	812	767	129		
.4	21	181	803	760	127		
.6	16	175	795	753	126		
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1.0	11	169	779	738	124		

α_1 = .80

.0	9996	A9989	9940	8917	2935		
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.6	9999	9999	9880	8833	2907		
.8	9999	9982	9799	8749	2880		
1.0	9964	9891	9678	8638	2843		
.0	55	391	895	801	264		
.2	52	387	891	798	263		
.4	49	384	888	795	262		
.6	47	381	884	792	261		
.8	46	379	881	789	260		
1.0	45	377	877	786	259		

α_1 = .90

.0	9996	A9989	9951	9053	3376		
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.6	9999	9999	9899	8957	3341		
.8	9999	9987	9814	8862	3305		
1.0	9964	9893	9681	8734	3257		
.0	98	607	889	802	299		
.2	96	605	888	800	299		
.4	95	604	886	799	298		
.6	94	602	884	797	297		
.8	93	601	882	796	297		
1.0	93	600	881	794	296		

α_1 = .95

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.6	9999	9999	9907	9010	3542		
.8	9999	9989	9821	8908	3502		
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.0	181	805	885	802	315		
.2	180	804	884	801	315		
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α_1 = .99

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.100 .010 .100 .010 100.0000

.01

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.05

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.10

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.6	9999	9945	9469	5816	44		
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.6	1	11	69	62			
.8		11	68	61			
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.99

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.100 .010 .100 1000.0000

.01

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.4		1	4				
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.05

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.6		1	6	1			
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.10

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.80

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.90

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1.0	1	6	10	9	3		

.95

.0	9996	A9989	9954	9042	3278		
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.6	9999	9999	9899	8929	3237		
.8	9999	9988	9805	8818	3197		
1.0	9964	9888	9652	8671	3144		
.0	2	9	10	9	3		
.2	2	9	10	9	3		
.4	2	9	10	9	3		
.6	2	9	10	9	3		
.8	2	9	10	9	3		
1.0	2	9	10	9	3		

.99

.0	9996	A9989	9956	9089	3437		
.2	9999	9999	9966	9088	3436		
.4	9999	9999	9953	9048	3421		
.6	9999	9999	9906	8970	3392		
.8	9999	999	9810	8854	3348		
1.0	9964	9888	9652	8700	3290		
.0	6	1-	10	9	3		
.2	6	10	10	9	3		
.4	6	10	10	9	3		
.6	6	1	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_1^2 =$ .100 $\alpha_2 =$ 1.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9893	A898	1 3668	353			
.2	9893	8981	3668	353			
.4	9892	8981	3668	353			
.6	9891	8980	3667	353			
.8	9890	8979	3667	353			
1.0	9888	8977	3666	353			
.0	111	323	667	354			
.2	10	179	611	353			
.4		87	562	351			
.6		37	523	348			
.8		14	496	343			
1.0		8	480	337			

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A979	3 8161	2633	6		
.2	9985	9793	8161	2633	6		
.4	9982	9791	8160	2633	6		
.6	9978	9787	8157	2633	6		
.8	9971	9781	8152	2632	6		
1.0	9963	9772	8146	2631	6		
.0	112	342	1079	1790	4		
.2	12	191	956	1772	4		
.4		95	856	1751	4		
.6		42	781	1727	4		
.8		17	730	1700	4		
1.0		10	704	1670	4		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A990	6 9042	4861	82		
.2	9997	9906	9042	4861	82		
.4	9995	9901	9039	4861	82		
.6	9991	9893	9032	4859	82		
.8	9981	9880	9021	4856	82		
1.0	9965	9863	9007	4853	81		
.0	112	344	1178	2776	53		
.2	13	199	1049	2737	52		
.4		104	945	2697	52		
.6		49	867	2655	51		
.8		22	814	2611	50		
1.0		14	788	2566	49		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A996	9 9527	6930	656		
.2	9999	9969	9527	6932	656		
.4	9999	9962	9520	6930	656		
.6	9999	9947	9505	6924	656		
.8	9991	9922	9484	6916	655		
1.0	9965	9889	9455	6904	654		
.0	112	344	1289	3631	378		
.2	18	213	1170	3579	373		
.4	1	121	1074	3526	368		
.6		65	1001	3472	363		
.8		35	951	3419	358		
1.0		25	925	3365	353		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9856	8720	3123		
.2	9999	9996	9857	8724	3125		
.4	9999	9997	9839	8717	3123		
.6	9999	9990	9803	8701	3117		
.8	9999	9961	9749	8674	3107		
1.0	9965	9891	9678	8637	3095		
.0	117	353	1745	4462	1630		
.2	41	267	1672	4420	1616		
.4	26	200	1612	4378	1601		
.6		152	1565	4336	1586		
.8	2	122	1530	4293	1570		
1.0	5	112	1509	4251	1555		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9941	9272	4796	7	
.2	9999	9998	9947	9278	4799	7	
.4	9999	9999	9932	9266	4793	7	
.6	9999	9999	9892	9238	4778	7	
.8	9999	9982	9825	9192	4754	7	
1.0	9965	9892	9731	9129	4722	6	
.0	115	535	3142	4643	2402	3	
.2	80	501	3117	4625	2392	3	
.4	52	474	3095	4607	2383	3	
.6	32	454	3075	4589	2374	3	
.8	21	442	3059	4571	2364	3	
1.0	17	437	3045	4553	2355	3	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9952	9381	5201	14	
.2	9999	9999	9961	9388	5205	14	
.4	9999	9999	9951	9375	5198	14	
.6	9999	9999	9917	9342	5180	14	
.8	9999	9987	9856	9289	5150	14	
1.0	9965	9895	9769	9217	5110	14	
.0	132	930	4261	4646	2576	7	
.2	114	913	4250	4637	2571	7	
.4	100	900	4240	4628	2566	7	
.6	90	890	4230	4619	2561	7	
.8	84	884	4221	4610	2556	7	
1.0	82	881	4212	4601	2551	7	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9956	9428	5383	20	
.2	9999	9999	9967	9435	5387	20	
.4	9999	9999	9961	9421	5380	20	
.6	9999	9999	9933	9386	5360	20	
.8	9999	9989	9879	9330	5327	20	
1.0	9965	9901	9798	9253	5283	19	
.0	212	1651	4830	4645	2652	10	
.2	203	1643	4825	4640	2650	10	
.4	196	1637	4820	4636	2647	10	
.6	191	1632	4815	4631	2645	10	
.8	188	1628	4811	4627	2642	10	
1.0	187	1626	4806	4622	2639	10	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9960	9462	5520	25	
.2	9999	9999	9972	9469	5524	25	
.4	9999	9999	9970	9455	5516	25	
.6	9999	9999	9948	9418	5494	25	
.8	9999	9992	9899	9359	5460	25	
1.0	9966	9926	9819	9278	5413	25	
.0	907	4298	4914	4643	2709	12	
.2	906	4297	4913	4642	2708	12	
.4	904	4296	4912	4641	2708	12	
.6	903	4295	4911	4640	2707	12	
.8	903	4294	4910	4639	2706	12	
1.0	902	4293	4909	4638	2706	12	

.100 .010 .100 .100 .010 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	2 3366	39			
.2	9892	8962	3366	39			
.4	9892	8962	3366	39			
.6	9891	8961	3365	39			
.8	9889	8960	3365	39			
1.0	9888	8958	3364	39			
.0	11	33	71	39			
.2	1	18	65	39			
.4		9	59	38			
.6		4	55	38			
.8		1	52	38			
1.0		1	51	37			

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A979	0 8047	1299			
.2	9985	9790	8046	1299			
.4	9982	9787	8045	1299			
.6	9978	9783	8041	1299			
.8	9971	9776	8036	1298			
1.0	9962	9768	8029	1297			
.0	11	35	117	226			
.2	1	20	103	224			
.4		10	92	221			
.6		4	83	218			
.8		2	78	215			
1.0		1	75	211			

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4 8980	3537	2		
.2	9999	9904	8980	3538	2		
.4	9998	9900	8976	3536	2		
.6	9989	9891	8968	3533	2		
.8	9975	9877	8956	3529	2		
1.0	9958	9860	8941	3524	2		
.0	11	35	128	379	1		
.2	1	20	113	373	1		
.4		11	102	367	1		
.6		5	93	361	1		
.8		2	87	355	1		
1.0		1	84	349	1		

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A996	9 9496	5951	81		
.2	9999	9969	9496	5951	81		
.4	9999	9961	9488	5947	81		
.6	9999	9946	9471	5937	81		
.8	9991	9921	9446	5923	81		
1.0	9964	9886	9413	5903	81		
.0	11	35	140	527	12		
.2	2	22	127	518	12		
.4		12	116	510	12		
.6		7	108	502	12		
.8		4	102	494	11		
1.0		3	99	486	11		

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9848	8190	1392		
.2	9999	9996	9848	8190	1392		
.4	9999	9997	9827	8174	1389		
.6	9999	9990	9785	8141	1384		
.8	9999	9960	9722	8092	1376		
1.0	9964	9888	9639	8027	1365		
.0	18	36	194	724	142		
.2	10	27	185	717	141		
.4	3	20	178	710	140		
.6		15	172	703	139		
.8		12	168	696	137		
1.0		11	166	689	136		

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9939	8902	2936		
.2	9999	9998	9943	8903	2936		
.4	9999	9999	9923	8875	2927		
.6	9999	9999	9873	8819	2908		
.8	9999	9982	9787	8735	2881		
1.0	9964	9889	9660	8624	2844		
.0	12	55	384	813	269		
.2	8	52	381	809	268		
.4	5	49	378	806	267		
.6	3	47	375	803	266		
.8	2	45	373	800	265		
1.0	2	45	371	797	264		

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9950	9046	3376		
.2	9999	9999	9958	9047	3377		
.4	9999	9999	9941	9015	3365		
.6	9999	9999	9894	8951	3341		
.8	9999	9986	9805	8855	3305		
1.0	9964	9889	9667	8728	3258		
.0	13	98	597	809	302		
.2	11	96	595	807	301		
.4	10	94	594	806	301		
.6	9	93	592	804	300		
.8	8	93	591	802	299		
1.0	8	92	589	801	299		

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9954	9108	3582		
.2	9999	9999	9963	9109	3582		
.4	9999	9999	9949	9075	3568		
.6	9999	9999	9904	9007	3542		
.8	9999	9988	9815	8906	3502		
1.0	9964	9890	9674	8771	3449		
.0	21	180	791	805	316		
.2	21	179	790	804	316		
.4	20	178	789	803	316		
.6	19	178	788	802	316		
.8	19	177	787	802	315		
1.0	19	177	786	801	315		

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9957	9154	3739		
.2	9999	9999	9967	9154	3739		
.4	9999	9999	9956	9119	3725		
.6	9999	9999	9913	9048	3696		
.8	9999	9990	9825	8942	3652		
1.0	9964	9893	9681	8801	3595		
.0	95	602	882	302	327		
.2	95	602	882	801	327		
.4	95	602	882	801	327		
.6	94	602	882	801	327		
.8	94	602	882	801	327		
1.0	94	601	881	801	327		

.100 .010 .100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0 3334	4			
.2	9892	8960	3334	4			
.4	9891	8960	3334	4			
.6	9891	8959	3333	4			
.8	9889	8958	3333	4			
1.0	9888	8956	3332	4			
.0	1	3	7	4			
.2		2	7	4			
.4		1	6	4			
.6			6	4			
.8			5	4			
1.0			5	4			

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A978	9 8034	1131			
.2	9985	9789	8034	1131			
.4	9982	9787	8032	1131			
.6	9978	9783	8029	1131			
.8	9971	9776	8023	1130			
1.0	9962	9767	8016	1129			
.0	1	4	12	23			
.2		2	10	23			
.4		1	9	23			
.6			8	22			
.8			8	22			
1.0			8	22			

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4 8974	3363			
.2	9999	9904	8974	3363			
.4	9998	9899	8969	3362			
.6	9989	9890	8961	3359			
.8	9975	9877	8949	3354			
1.0	9957	9860	8934	3348			
.0	1	4	13	39			
.2		2	11	39			
.4		1	10	38			
.6			9	37			
.8			9	37			
1.0			8	36			

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A996	9 9493	5818	46		
.2	9999	9969	9493	5817	46		
.4	9999	9961	9484	5812	46		
.6	9999	9945	9467	5802	46		
.8	9991	9920	9442	5787	45		
1.0	9964	9886	9408	5766	45		
.0	1	4	14	55	1		
.2		2	13	54	1		
.4		1	12	53	1		
.6		1	11	52	1		
.8			10	52	1		
1.0			10	51	1		

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9847	8111	1174		
.2	9999	9996	9847	8110	1174		
.4	9999	9997	9826	8092	1171		
.6	9999	9990	9783	8057	1166		
.8	9999	9960	9720	8004	1158		
1.0	9964	9888	9634	7934	1148		
.0	2	4	20	77	13		
.2	1	3	19	76	13		
.4		2	18	75	13		
.6		2	17	75	13		
.8		1	17	74	13		
1.0		1	17	73	13		

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9939	8839	2663		
.2	9999	9998	9943	8838	2663		
.4	9999	9999	9922	8807	2653		
.6	9999	9999	9871	8746	2635		
.8	9999	9982	9783	8655	2608		
1.0	9964	9888	9651	8534	2571		
.0	1	6	39	88	27		
.2	1	5	39	88	27		
.4	1	5	39	87	26		
.6		5	38	87	26		
.8		5	38	86	26		
1.0		4	38	86	26		

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9950	8986	3101		
.2	9999	9999	9957	8985	3101		
.4	9999	9999	9940	8949	3089		
.6	9999	9999	9891	8879	3065		
.8	9999	9986	9798	8776	3029		
1.0	9964	9888	9653	8638	2982		
.0	1	10	62	87	30		
.2	1	10	62	87	30		
.4	1	9	62	87	30		
.6	1	9	61	87	30		
.8	1	9	61	87	30		
1.0	1	9	61	87	30		

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9954	9049	3307		
.2	9999	9999	9963	9048	3307		
.4	9999	9999	9948	9010	3293		
.6	9999	9999	9900	8936	3266		
.8	9999	9988	9805	8826	3226		
1.0	9964	9888	9654	8681	3173		
.0	2	18	84	87	32		
.2	2	18	84	87	32		
.4	2	18	84	87	32		
.6	2	18	84	87	32		
.8	2	18	84	87	32		
1.0	2	18	83	86	32		

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9956	9096	3465		
.2	9999	9999	9966	9094	3465		
.4	9999	9999	9953	9055	3450		
.6	9999	9999	9907	8978	3421		
.8	9999	9990	9812	8863	3377		
1.0	9964	9889	9655	8710	3319		
.0	10	62	96	86	33		
.2	10	62	96	86	33		
.4	10	62	96	86	33		
.6	10	62	96	86	33		
.8	10	62	96	86	33		
1.0	9	62	96	86	33		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_4 =$ .01

ρ \ $\alpha_1 =$ .01	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9894	A902	4198	660	135			
.2	9894	9024	4198	660	135			
.4	9894	9024	4197	660	135			
.6	9893	9023	4197	660	135			
.8	9891	9022	4197	660	135			
1.0	9890	9021	4196	660	135			
.0	345	965	1514	711	146			
.2		95	978	719	148			
.4		2	532	721	149			
.6			246	718	149			
.8			102	711	147			
1.0			60	699	145			

$\alpha_1 =$ .05

.0	9985	A980	2 8362	3474	859			
.2	9985	9802	8362	3474	859			
.4	9983	9800	8361	3474	859			
.6	9978	9796	8358	3474	859			
.8	9972	9790	8354	3474	859			
1.0	9963	9783	8349	3473	859			
.0	346	1019	2428	2939	886			
.2		110	1437	2834	890			
.4		3	749	2731	888			
.6			343	2636	883			
.8			146	2558	873			
1.0			89	2500	859			

$\alpha_1 =$ .10

.0	9999	A990	9 9148	5644	1900			
.2	9999	9909	9148	5645	1901			
.4	9997	9905	9146	5645	1901			
.6	9989	9897	9140	5644	1901			
.8	9976	9886	9131	5642	1901			
1.0	9959	9870	9120	5640	1901			
.0	346	1025	2585	4308	1894			
.2		128	1556	4076	1890			
.4		5	839	3869	1879			
.6			406	3695	1862			
.8			188	3564	1839			
1.0			123	3478	1809			

$\alpha_1 =$ .20

.0	9993	A997	0 9577	7479	3692	7		
.2	9998	9970	9578	7481	3694	7		
.4	9999	9964	9572	7481	3694	7		
.6	9999	9948	9560	7479	3695	7		
.8	9990	9924	9542	7474	3695	7		
1.0	9961	9895	9518	7467	3695	7		
.0	346	1027	2664	5533	3551	7		
.2		171	1696	5240	3525	7		
.4		11	994	4986	3493	7		
.6			542	4779	3454	7		
.8			297	4624	3409	7		
1.0			219	4524	3359	7		

$\alpha_1 =$ .50

.0	9996	A998	9 9867	9021	6532	291		
.2	9999	9996	9868	9027	6538	291		
.4	9999	9997	9853	9028	6541	291		
.6	9999	9990	9822	9025	6542	291		
.8	9999	9963	9775	9015	6540	291		
1.0	9965	9897	9712	9002	6537	291		
.0	346	1027	2756	7370	6060	270		
.2	5	370	2123	7215	6011	268		
.4		95	1621	7077	5960	266		
.6		16	1257	6959	5907	263		
.8		2	1034	6860	5852	261		
1.0			954	6782	5795	258		

$\alpha_1 =$ .80

.0	9996	A998	9 9943	9563	7762	966		
.2	9999	9998	9949	9575	7772	967		
.4	9999	9999	9935	9581	7777	967		
.6	9999	9999	9898	9582	7778	968		
.8	9999	9983	9838	9576	7775	967		
1.0	9965	9897	9754	9565	7766	966		
.0	388	1059	3997	8701	7102	883		
.2	99	739	3787	8666	7076	880		
.4		487	3619	8632	7049	877		
.6		306	3495	8598	7021	873		
.8	12	220	3415	8563	6994	870		
1.0	32	188	3379	8529	6966	867		

$\alpha_1 =$ .90

.0	9996	A998	9 9953	9688	8027	1224		
.2	9999	9999	9962	9703	8039	1225		
.4	9999	9999	9953	9710	8045	1226		
.6	9999	9999	9924	9711	8046	1226		
.8	9999	9987	9874	9706	8041	1226		
1.0	9965	9898	9808	9693	8031	1224		
.0	418	1207	5987	8836	7322	1116		
.2	246	1050	5917	8819	7307	1114		
.4	111	927	5860	8802	7293	1112		
.6	15	838	5815	8785	7279	1109		
.8		784	5784	8767	7264	1107		
1.0		765	5766	8750	7250	1105		

$\alpha_1 =$ .95

.0	9996	A998	9 9957	9743	8143	1354		
.2	9999	9999	9969	9758	8156	1356		
.4	9999	9999	9965	9766	8162	1357		
.6	9999	9999	9945	9767	8163	1357		
.8	9999	9989	9912	9761	8158	1356		
1.0	9965	9903	9874	9748	8147	1355		
.0	356	1893	7972	8874	7416	1233		
.2	269	1821	7954	8865	7409	1232		
.4	201	1764	7938	8856	7402	1231		
.6	153	1723	7924	8848	7394	1229		
.8	124	1698	7913	8839	7387	1228		
1.0	114	1688	7904	8830	7380	1227		

$\alpha_1 =$ .99

.0	9996	A998	9 9962	9784	8229	1458		
.2	9999	9999	9976	9799	8242	1460		
.4	9999	9999	9981	9808	8249	1462		
.6	9999	9999	9978	9809	8250	1462		
.8	9999	9992	9967	9802	8244	1461		
1.0	9967	9938	9951	9788	8233	1459		
.0	972	6034	9048	8901	7486	1326		
.2	956	6027	9046	8899	7485	1326		
.4	943	6021	9045	8897	7483	1326		
.6	934	6016	9043	8895	7482	1326		
.8	929	6013	9041	8894	7480	1325		
1.0	927	6011	9039	8892	7479	1325		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_4 =$ .01

ρ \ $\alpha_1 =$ .01	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	7 3430	78	30			
.2	9892	8967	3430	78	30			
.4	9892	8966	3430	78	30			
.6	9891	8965	3430	78	30			
.8	9889	8964	3429	78	30			
1.0	9888	8963	3429	78	30			
.0	96	104	178	85	33			
.2		10	114	85	33			
.4			61	84	32			
.6			28	84	32			
.8			11	83	32			
1.0			7	81	31			

$\alpha_1 =$ .05

.0	9985	A979	1 8072	1446	162			
.2	9985	9790	8072	1446	162			
.4	9982	9788	8070	1445	162			
.6	9978	9784	8066	1445	162			
.8	9971	9777	8061	1444	162			
1.0	9962	9769	8054	1443	162			
.0	96	110	300	427	169			
.2		12	173	408	169			
.4			88	390	168			
.6			40	374	167			
.8			17	361	165			
1.0			10	352	162			

$\alpha_1 =$ .10

.0	9999	A990	5 8994	3691	356			
.2	9999	9904	8994	3691	356			
.4	9997	9900	8990	3690	357			
.6	9989	9891	8982	3688	357			
.8	9975	9878	8970	3684	357			
1.0	9958	9861	8955	3678	357			
.0	96	111	322	704	354			
.2		13	189	653	353			
.4			100	610	351			
.6			47	575	348			
.8			22	550	344			
1.0			14	535	339			

$\alpha_1 =$ .20

.0	9999	A997	2 9503	6068	866			
.2	9999	9971	9502	6068	866			
.4	9999	9962	9494	6063	867			
.6	9993	9945	9478	6055	867			
.8	9967	9919	9453	6041	866			
1.0	9932	9884	9421	6023	866			
.0	36	111	333	989	760			
.2	1	18	207	914	757			
.4		1	119	852	752			
.6			64	804	745			
.8			34	770	737			
1.0			25	751	726			

$\alpha_1 =$ .50

.0	9996	A998	9 9850	8261	2940	1		
.2	9999	9996	9849	8262	2942	1		
.4	9999	9997	9829	8248	2941	1		
.6	9999	9990	9788	8219	2937	1		
.8	9999	9961	9726	8175	2931	1		
1.0	9964	9889	9643	8117	2921	1		
.0	36	111	345	1574	1878	1		
.2		39	261	1513	1867	1		
.4		10	196	1463	1854	1		
.6		2	150	1423	1840	1		
.8			122	1394	1824	1		
1.0			112	1375	1807	1		

$\alpha_1 =$ .80

.0	9996	A998	9 9939	9003	4693	9		
.2	9999	9998	9944	9007	4696	9		
.4	9999	9999	9924	8988	4691	9		
.6	9999	9999	9874	8946	4678	9		
.8	9999	9982	9789	8884	4657	9		
1.0	9964	9889	9663	8800	4627	9		
.0	71	115	526	2942	2508	5		
.2	35	79	493	2920	2500	5		
.4	8	52	467	2900	2491	5		
.6		32	447	2882	2481	5		
.8	1	20	435	2867	2472	5		
1.0	3	16	430	2855	2462	5		

$\alpha_1 =$ .90

.0	9996	A998	9 9950	9204	5150	16		
.2	9999	9999	9958	9210	5154	16		
.4	9999	9999	9942	9193	5147	16		
.6	9999	9999	9895	9155	5130	16		
.8	9999	9987	9808	9095	5102	16		
1.0	9964	9889	9674	9015	5063	16		
.0	43	131	915	4017	2628	8		
.2	25	113	899	4007	2623	8		
.4	11	99	886	3997	2618	8		
.6	1	90	877	3988	2613	8		
.8		84	870	3980	2608	8		
1.0		82	867	3972	2603	8		

$\alpha_1 =$ .95

.0	9996	A998	9 9954	9327	5358	21		
.2	9999	9999	9963	9334	5362	21		
.4	9999	9999	9950	9320	5354	21		
.6	9999	9999	9906	9284	5335	21		
.8	9999	9988	9822	9228	5303	21		
1.0	9964	9890	9691	9151	5260	21		
.0	36	211	1625	4567	2678	11		
.2	28	202	1618	4562	2675	11		
.4	21	195	1612	4557	2673	11		
.6	16	190	1607	4553	2670	10		
.8	13	187	1603	4548	2667	10		
1.0	12	186	1601	4544	2665	10		

$\alpha_1 =$ .99

.0	9996	A998	9 9957	9442	5515	25		
.2	9999	9999	9969	9450	5519	26		
.4	9999	9999	9961	9435	5511	25		
.6	9999	9999	9928	9398	5490	25		
.8	9999	9990	9864	9340	5455	25		
1.0	9964	9895	9769	9259	5408	25		
.0	102	903	4240	4646	2714	13		
.2	100	901	4239	4645	2713	13		
.4	99	900	4238	4644	2713	13		
.6	98	899	4237	4643	2712	13		
.8	97	898	4236	4642	2711	13		
1.0	97	898	4235	4641	2711	13		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 10.0000 $\alpha_4 =$ .01

ρ \ $\alpha_1 =$ .01	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0 3340	8	3			
.2	9892	8960	3340	8	3			
.4	9891	8960	3340	8	3			
.6	9891	8959	3340	8	3			
.8	9889	8958	3339	8	3			
1.0	9887	8956	3339	8	3			
.0	4	10	18	9	4			
.2		1	12	9	4			
.4			6	9	4			
.6			3	9	4			
.8			1	8	3			
1.0			1	8	3			

$\alpha_1 =$ .05

.0	9985	A978	9 8037	1147	18			
.2	9985	9789	8037	1147	18			
.4	9982	9787	8035	1147	18			
.6	9978	9783	8031	1146	18			
.8	9971	9776	8026	1145	18			
1.0	9962	9767	8019	1144	18			
.0	4	11	31	45	18			
.2		1	18	43	18			
.4			9	41	18			
.6			4	39	18			
.8			2	38	18			
1.0			1	37	18			

$\alpha_1 =$ .10

.0	9999	A990	4 8975	3380	39			
.2	9999	9904	8975	3380	39			
.4	9998	9899	8971	3378	39			
.6	9989	9890	8963	3375	39			
.8	9975	9877	8951	3371	39			
1.0	9957	9860	8935	3365	39			
.0	4	11	33	75	39			
.2		1	19	69	39			
.4			10	65	39			
.6			5	61	38			
.8			2	58	38			
1.0			1	56	37			

$\alpha_1 =$ .20

.0	9999	A997	2 9494	5830	137			
.2	9999	9971	9493	5830	137			
.4	9999	9962	9485	5825	137			
.6	9994	9944	9468	5815	137			
.8	9967	9918	9443	5800	137			
1.0	9932	9883	9409	5779	137			
.0	4	11	34	106	86			
.2		2	21	98	86			
.4			12	91	86			
.6			6	86	85			
.8			3	82	84			
1.0			3	80	83			

$\alpha_1 =$ .50

.0	9996	A998	9 9848	8119	1385			
.2	9999	9996	9847	8118	1385			
.4	9999	9997	9826	8101	1382			
.6	9999	9990	9784	8065	1378			
.8	9999	9960	9720	8013	1370			
1.0	9964	9888	9635	7944	1360			
.0	4	11	35	174	246			
.2		4	27	167	245			
.4		1	20	161	243			
.6			15	156	241			
.8			12	153	239			
1.0			11	151	237			

$\alpha_1 =$ .80

.0	9996	A998	9 9939	8851	2931			
.2	9999	9998	9943	8850	2931			
.4	9999	9999	9923	8820	2922			
.6	9999	9999	9871	8761	2904			
.8	9999	9982	9783	8673	2877			
1.0	9964	9888	9652	8556	2842			
.0	7	12	54	358	332			
.2	4	8	51	355	331			
.4	1	5	48	352	330			
.6		3	46	349	329			
.8		2	45	348	328			
1.0		2	44	346	327			

$\alpha_1 =$ .90

.0	9996	A998	9 9950	9006	3375			
.2	9999	9999	9957	9006	3375			
.4	9999	9999	9940	8972	3364			
.6	9999	9999	9891	8906	3340			
.8	9999	9986	9798	8808	3305			
1.0	9964	9888	9654	8678	3258			
.0	4	13	96	557	332			
.2	3	11	94	555	331			
.4	1	10	93	554	330			
.6		9	92	553	330			
.8		8	91	551	329			
1.0		8	91	550	328			

$\alpha_1 =$ .95

.0	9996	A998	9 9954	9081	3581			
.2	9999	9999	9963	9081	3581			
.4	9999	9999	9948	9047	3568			
.6	9999	9999	9900	8978	3542			
.8	9999	9988	9806	8876	3502			
1.0	9964	9888	9656	8740	3449			
.0	4	21	177	735	330			
.2	3	20	176	734	330			
.4	2	20	176	733	330			
.6	2	19	175	733	330			
.8	1	19	175	732	329			
1.0	1	19	174	731	329			

$\alpha_1 =$ .99

.0	9996	A998	9 9956	9148	3739			
.2	9999	9999	9966	9148	3739			
.4	9999	9999	9954	9113	3725			
.6	9999	9999	9908	9042	3696			
.8	9999	9990	9817	8936	3652			
1.0	9964	9889	9667	8795	3595			
.0	10	94	592	808	330			
.2	10	94	592	807	330			
.4	10	94	592	807	330			
.6	10	94	591	807	330			
.8	10	94	591	807	330			
1.0	10	94	591	807	330			

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9898	A913	9	5406	1136	227		
.2	9898	9139	5406	1136	227			
.4	9898	9139	5406	1136	227			
.6	9897	9138	5406	1136	227			
.8	9896	9138	5405	1136	227			
1.0	9894	9136	5405	1136	227			
.0	1029	2590	3517	1158	248			
.2			521	1052	285			
.4			14	750	314			
.6				434	333			
.8				221	342			
1.0				148	340			

$\alpha_1 =$ .05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9985	A982	5	8787	5122	1278	3	
.2	9985	9825	8787	5123	1278	3		
.4	9983	9824	8786	5123	1278	3		
.6	9979	9821	8785	5123	1279	3		
.8	9973	9816	8783	5123	1279	3		
1.0	9965	9810	8780	5122	1279	3		
.0	1034	2725	5157	4549	1361	3		
.2			698	3292	1500	4		
.4			22	2021	1603	4		
.6				1062	1667	4		
.8				514	1693	4		
1.0				238	1680	4		

$\alpha_1 =$ .10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A991	9	9373	7019	2636	19	
.2	9999	9919	9374	7021	2637	19		
.4	9997	9916	9373	7021	2637	19		
.6	9989	9910	9370	7021	2637	19		
.8	9977	9900	9365	7020	2638	19		
1.0	9962	9888	9358	7018	2638	19		
.0	1034	2740	5426	6033	2742	20		
.2		1	823	4212	2903	21		
.4			34	2576	3013	22		
.6				1391	3074	23		
.8				715	3088	23		
1.0				496	3055	23		

$\alpha_1 =$ .20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9993	A997	2	9686	8337	4687	142	
.2	9998	9973	9688	8339	4689	142		
.4	9999	9968	9686	8340	4691	142		
.6	9992	9954	9680	8339	4692	142		
.8	9990	9935	9669	8336	4692	143		
1.0	9963	9911	9655	8332	4693	143		
.0	1033	2744	5561	7039	4772	146		
.2	2	1	1091	5005	4874	150		
.4			78	3239	4932	153		
.6			2	1935	4948	154		
.8				1156	4925	154		
1.0				892	4865	153		

$\alpha_1 =$ .50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9893	9290	7445	1237	
.2	9999	9996	9897	9297	7451	1238		
.4	9999	9997	9889	9299	7457	1239		
.6	9998	9992	9871	9297	7460	1240		
.8	9999	9968	9843	9289	7463	1240		
1.0	9961	9913	9805	9277	7463	1240		
.0	1033	2744	5625	7863	7463	1240		
.2	1	34	2258	6501	7456	1239		
.4			626	5312	7433	1236		
.6			116	4385	7396	1230		
.8			14	3789	7345	1221		
1.0			2	3563	7279	1210		

$\alpha_1 =$ .80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9947	9625	8520	2560	
.2	9999	9998	9956	9638	8532	2564		
.4	9999	9999	9948	9646	8541	2566		
.6	9999	9999	9922	9651	8548	2568		
.8	9999	9985	9879	9651	8551	2569		
1.0	9967	9913	9820	9647	8552	2570		
.0	1059	2744	5650	9306	8491	2551		
.2	15	740	4109	9175	8465	2544		
.4		112	2867	9061	8438	2535		
.6		9	1969	8966	8409	2527		
.8	1		1428	8893	8379	2518		
1.0	8		1245	8845	8346	2508		

$\alpha_1 =$ .90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9955	9747	8745	2959	
.2	9999	9999	9965	9762	8759	2964		
.4	9999	9999	9959	9774	8770	2968		
.6	9999	9999	9935	9782	8777	2970		
.8	9999	9989	9893	9786	8781	2971		
1.0	9967	9913	9835	9786	8781	2971		
.0	1153	2751	6411	9697	8706	2946		
.2	68	1528	5779	9679	8690	2941		
.4		744	5266	9661	8674	2935		
.6	3	308	4885	9642	8658	2930		
.8	14	123	4649	9624	8642	2924		
1.0	20	69	4564	9605	8625	2918		

$\alpha_1 =$ .95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9958	9806	8844	3149	
.2	9999	9999	9970	9822	8858	3154		
.4	9999	9999	9967	9835	8870	3158		
.6	9999	9999	9950	9843	8877	3161		
.8	9999	9990	9920	9848	8881	3162		
1.0	9967	9913	9887	9848	8882	3162		
.0	1084	2815	8315	9796	8799	3133		
.2	389	2167	8171	9747	8791	3130		
.4	277	1651	8055	9738	8782	3127		
.6		1276	7968	9728	8774	3124		
.8	17	1048	7912	9719	8765	3121		
1.0	45	971	7888	9709	8757	3118		

$\alpha_1 =$ .99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9849	8916	3296	
.2	9999	9999	9977	9867	8932	3301		
.4	9999	9999	9984	9880	8944	3306		
.6	9999	9999	9983	9889	8952	3309		
.8	9999	9992	9980	9893	8956	3310		
1.0	9967	9940	9977	9893	8956	3310		
.0	1216	6266	9877	9796	8868	3278		
.2	1058	6200	9875	9795	8867	3277		
.4	934	6147	9873	9793	8865	3277		
.6	845	6110	9871	9791	8863	3276		
.8	792	6086	9869	9789	8861	3275		
1.0	774	6078	9867	9787	8860	3275		

.100 .010 .100 10.000 .1000

.01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A898	1	3635	158	67	12	
.2	9892	8981	3635	158	67	12		
.4	9892	8981	3635	158	67	12		
.6	9891	8980	3635	158	67	12		
.8	9889	8979	3634	158	67	12		
1.0	9888	8977	3634	158	67	12		
.0	112	323	540	163	74	14		
.2			73	146	75	14		
.4			2	105	75	14		
.6				62	75	14		
.8				32	74	14		
1.0				22	73	13		

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9984	A979	3	8151	1936	343	62	
.2	9984	9793	8151	1936	344	62		
.4	9982	9791	8149	1936	344	62		
.6	9978	9787	8146	1935	344	62		
.8	9971	9781	8141	1935	344	62		
1.0	9962	9772	8135	1934	344	62		
.0	113	342	900	921	375	68		
.2			104	677	379	69		
.4			3	413	381	69		
.6				213	381	69		
.8				100	377	68		
1.0				65	372	67		

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	6	9036	4207	709	126	
.2	9999	9906	9036	4207	709	126		
.4	9997	9901	9032	4206	709	126		
.6	9988	9893	9025	4203	709	126		
.8	9975	9880	9014	4200	710	126		
1.0	9958	9863	9000	4195	710	126		
.0	112	344	963	1512	765	136		
.2	1		124	1023	773	138		
.4			5	602	775	138		
.6				311	773	138		
.8				152	764	137		
1.0				102	755	135		

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	2	9523	6438	1535	259	
.2	9999	9972	9523	6439	1536	259		
.4	9999	9963	9515	6435	1536	259		
.6	9993	9946	9500	6428	1536	259		
.8	9967	9920	9478	6416	1537	259		
1.0	9932	9886	9448	6401	1537	259		
.0	112	344	994	2013	1585	275		
.2			168	1354	1588	277		
.4			11	829	1584	277		
.6				468	1574	276		
.8				264	1557	274		
1.0				197	1536	270		

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	3	9854	8409	4259	692	
.2	9999	9994	9854	8411	4263	693		
.4	9999	9999	9835	8399	4265	693		
.6	9999	9995	9797	8374	4266	694		
.8	9999	9959	9738	8335	4266	694		
1.0	9951	9885	9662	8283	4264	694		
.0	112	344	1008	2461	4036	695		
.2	1	4	365	1924	4011	694		
.4			93	1489	3982	692		
.6			16	1168	3950	689		
.8			2	969	3915	684		
1.0				897	3877	678		

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9940	9059	6738	1163	
.2	9999	9998	9945	9063	6747	1165		
.4	9999	9999	9926	9048	6753	1166		
.6	9999	9999	9879	9012	6755	1166		
.8	9999	9982	9798	8957	6754	1166		
1.0	9964	9891	9678	8884	6749	1165		
.0	114	345	1012	3752	6351	1099		
.2		88	703	3564	6334	1097		
.4		13	470	3414	6316	1093		
.6		1	310	3303	6295	1090		
.8			217	3230	6273	1086		
1.0	1		186	3197	6249	1082		

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9951	9268	7520	1323	
.2	9999	9999	9958	9276	7531	1325		
.4	9999	9999	9943	9267	7537	1326		
.6	9999	9999	9897	9241	7539	1327		
.8	9999	9987	9813	9199	7536	1326		
1.0	9964	9891	9683	9144	7528	1325		
.0	158	345	1187	5690	6971	1227		
.2	15	186	1033	5627	6960	1225		
.4		88	913	5575	6948	1223		
.6		36	826	5534	6936	1221		
.8	12	14	773	5506	6923	1218		
1.0	27	9	755	5489	6909	1216		

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9954	9445	7892	1404	
.2	9999	9999	9964	9457	7904	1406		
.4	9999	9999	9951	9458	7911	1407		
.6	9999	9999	9908	9448	7912	1407		
.8	9999	9989	9825	9427	7908	1407		
1.0	9964	9891	9698	9398	7898	1405		
.0	184	353	1864	7655	7246	1289		
.2	96	267	1793	7639	7240	1288		
.4	27	200	1738	7624	7233	1287		
.6		152	1698	7612	7226	1285		
.8	2	123	1673	7601	7219	1284		
1.0	5	114	1663	7593	7212	1283		

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9958	9712	8179	1468	
.2	9999	9999	9969	9728	8192	1470		
.4	9999	9999	9962	9736	8199	1472		
.6	9999	9999	9933	9737	8200	1472		
.8	9999	9990	9878	9731	8195	1471		
1.0	9965	9896	9806	9717	8183	1469		
.0	132	957	5962	8849	7453	1338		
.2	114	951	5955	8848	7452	1337		
.4	100	939	5949	8846	7450	1337		
.6	91	930	5945	8844	7449	1337		
.8	85	924	5942	8842	7447	1337		
1.0	83	922	5940	8841	7446	1336		

.100 .010 .100 10.000 1.0000

.01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	2	3362	17	8	3	
.2	9892	8962	3362	17	8	3		
.4	9891	8961	3362	17	8	3		
.6	9890	8961	3362	17	8	3		
.8	9889	8959	3361	17	8	3		
1.0	9887	8958	3361	17	8	3		
.0	12	33	57	17	8	3		
.2	1		8	15	8	3		
.4				11	8	3		
.6				6	8	3		
.8				3	8	3		
1.0				2	8	3		

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9985	A979	0	8045	1204	40	15	
.2	9984	9789	8045	1204	40	15		
.4	9982	9787	8044	1204	40	15		
.6	9978	9783	8040	1204	40	15		
.8	9971	9776	8035	1203	40	15		
1.0	9962	9768	8028	1202	40	15		
.0	12	35	97	103	44	16		
.2	1		11	76	44	16		
.4				66	44	16		
.6				24	43	16		
.8				11	43	16		
1.0				7	42	15		

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4	8980	3443	85	29	
.2	9999	9904	8979	3443	85	29		
.4	9997	9899	8975	3441	85	29		
.6	9988	9891	8967	3438	85	29		
.8	9975	9877	8956	3434	85	30		
1.0	9957	9860	8940	3428	85	30		
.0	12	35	104	178	92	32		
.2	1		13	119	92	32		
.4				69	92	32		
.6				35	91	32		
.8				17	90	31		
1.0				11	88	31		

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	2	9496	5877	233	59	
.2	9999	9971	9496	5876	233	59		
.4	9999	9962	9487	5871	233	59		
.6	9993	9945	9470	5861	233	59		
.8	9967	9918	9445	5846	233	59		
1.0	9932	9883	9412	5827	233	59		
.0	12	35	107	244	205	63		
.2			18	161	204	63		
.4			1	97	202	63		
.6				54	200	62		
.8				30	198	62		
1.0				22	195	61		

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9977	A998	3	9850	8138	1639	128	
.2	9993	9994	9849	8137	1640	128		
.4	9999	9999	9827	8120	1638	128		
.6	9999	9975	9784	8086	1634	128		
.8	9999	9959	9720	8034	1628	128		
1.0	9927	9882	9635	7966	1620	128		
.0	13	35	109	304	683	128		
.2			39	234	674	128		
.4			10	178	665	128		
.6			2	138	657	127		
.8				113	649	126		
1.0				105	643	125		

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9939	8859	3560	94	
.2	9999	9998	9943	8858	3562	94		
.4	9999	9999	9923	8829	3558	94		
.6	9999	9999	9872	8770	3546	94		
.8	9999	9982	9784	8683	3527	94		
1.0	9964	9888	9653	8568	3502	94		
.0	15	35	109	489	1703	75		
.2		9	75	460	1696	75		
.4	1	1	50	437	1689	75		
.6			33	419	1682	75		
.8			23	409	1677	74		
1.0	1		20	404	1669	74		

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9950	9016	4417	54	
.2	9999	9999	9957	9016	4420	54		
.4	9999	9999	9941	8984	4416	54		
.6	9999	9999	9891	8920	4402	54		
.8	9999	9987	9799	8825	4380	54		
1.0	9964	9888	9655	8699	4350	53		
.0	16	35	128	859	2438	35		
.2	1	19	111	845	2434	35		
.4		9	98	833	2430	35		
.6		4	88	825	2425	35		
.8	1	1	82	819	2421	35		
1.0	3	1	80	816	2416	35		

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9954	9104	4992	38	
.2	9999	9999	9963	9105	4996	38		
.4	9999	9999	9948	9074	4990	38		
.6	9999	9999	9900	9012	4975	37		
.8	9999	9988	9807	8918	4949	37		
1.0	9964	9888	9657	8795	4914	37		
.0	19	36	207	1531	2788	21		
.2	10	27	199	1524	2785	21		
.4	3	20	192	1519	2783	21		
.6		16	187	1514	2781	21		
.8		13	184	1511	2778	21		
1.0		12	183	1509	2775	21		

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9956	9283	5459	28	
.2	9999	9999	9966	9289	5464	28		
.4	9999	9999	9954	9270	5456	28		
.6	9999	9999	9909	9227	5435	28		
.8	9999	9990	9819	9160	5402	28		
1.0	9964	9889	9673	9071	5357	28		
.0	13	102	889	4012	2761	14		
.2	12	100	887	4011	2760	14		
.4	10	98	886	4010	2759	14		
.6	9	97	885	4009	2759	14		
.8	9	97	884	4008	2758	14		
1.0	8	97	884	4007	2758	14		

α_0 = .100 α_1 = .010 α_c = .100 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9908	A936	8 7019	2153	98	4		
.2	9908	9368	7019	2153	98	4		
.4	9908	9368	7019	2153	98	4		
.6	9907	9368	7019	2153	98	4		
.8	9906	9368	7019	2153	98	4		
1.0	9905	9367	7019	2153	98	4		
.0	2749	5433	6034	2173	107	5		
.2		1		704	227	13		
.4				28	242	20		
.6					185	25		
.8					118	28		
1.0					89	29		

α_1 = .05

.0	9984	A987	1 9287	6805	1201	25		
.2	9984	9871	9287	6806	1201	25		
.4	9982	9871	9288	6806	1201	25		
.6	9979	9869	9287	6806	1201	25		
.8	9975	9867	9286	6806	1201	25		
1.0	9969	9863	9285	6806	1201	25		
.0	2761	5661	7759	6528	1231	27		
.2				1330	1476	66		
.4				54	1229	100		
.6					804	126		
.8					465	141		
1.0					338	145		

α_1 = .10

.0	9998	A993	8 9634	8203	3005	61		
.2	9998	9939	9636	8204	3006	61		
.4	9995	9937	9636	8205	3006	61		
.6	9988	9934	9636	8206	3006	61		
.8	9980	9929	9634	8206	3006	61		
1.0	9969	9921	9631	8205	3007	61		
.0	2761	5687	8018	7808	3017	65		
.2		1		1642	2806	144		
.4				86	2093	211		
.6				1	1318	261		
.8					772	291		
1.0					575	297		

α_1 = .20

.0	9995	A997	6 9814	9041	5284	213		
.2	9999	9978	9817	9044	5286	213		
.4	9999	9975	9818	9046	5288	213		
.6	9991	9967	9817	9047	5289	213		
.8	9976	9956	9813	9047	5289	213		
1.0	9960	9942	9807	9046	5289	213		
.0	2761	5694	8149	8573	5251	223		
.2				2	2191	4353	369	
.4		1	5		193	3179	491	
.6					5	2105	580	
.8						1379	631	
1.0						1116	642	

α_1 = .50

.0	9994	A998	9 9926	9592	7684	1438		
.2	9999	9996	9933	9600	7691	1440		
.4	9999	9999	9934	9605	7696	1441		
.6	9999	9994	9928	9608	7699	1441		
.8	9999	9975	9918	9607	7701	1442		
1.0	9963	9941	9903	9603	7701	1442		
.0	2760	5695	8218	9078	7618	1456		
.2		1		157	4266	6739	1576	
.4		1	2		1359	5854	1667	
.6					283	5100	1728	
.8					38	4584	1759	
1.0					6	4376	1757	

α_1 = .80

.0	9996	A998	9 9955	9732	8602	2848		
.2	9999	9999	9966	9745	8614	2852		
.4	9999	9999	9966	9753	8624	2855		
.6	9999	9999	9957	9756	8631	2857		
.8	9999	9989	9940	9755	8635	2859		
1.0	9970	9942	9915	9749	8637	2859		
.0	2759	5694	8226	9224	8647	2863		
.2		1	12	2726	7174	8678	2877	
.4		1	1	482	5353	8693	2886	
.6				43	3933	8693	2888	
.8				2	3032	8679	2885	
1.0					2717	8651	2877	

α_1 = .90

.0	9996	A998	9 9959	9768	8827	3261		
.2	9999	9999	9971	9783	8842	3266		
.4	9999	9999	9973	9794	8853	3270		
.6	9999	9999	9964	9800	8861	3273		
.8	9999	9992	9944	9802	8866	3275		
1.0	9972	9943	9916	9800	8867	3275		
.0	2758	5694	8227	9577	8868	3276		
.2			631	5095	9143	8868	3276	
.4		1	14	2728	8758	8864	3274	
.6				1256	8454	8856	3271	
.8				525	8255	8845	3267	
1.0				313	8176	8829	3261	

α_1 = .95

.0	9996	A998	9 9960	9813	8924	3455		
.2	9999	9999	9974	9829	8939	3461		
.4	9999	9999	9976	9842	8951	3466		
.6	9999	9999	9967	9851	8960	3469		
.8	9999	9993	9946	9857	8965	3471		
1.0	9972	9943	9919	9859	8966	3472		
.0	2803	5694	8349	9851	8962	3470		
.2		29	2280	6853	9842	8957	3468	
.4			631	5569	9834	8952	3466	
.6		14	116	4585	9824	8945	3463	
.8		9	14	3966	9815	8938	3461	
1.0			2	3753	9805	8929	3457	

α_1 = .99

.0	9996	A998	9 9962	9857	8995	3605		
.2	9999	9999	9977	9874	9011	3612		
.4	9999	9999	9984	9888	9024	3617		
.6	9999	9999	9984	9897	9033	3620		
.8	9999	9994	9981	9903	9038	3622		
1.0	9971	9948	9979	9905	9039	3623		
.0	3214	6486	9964	9896	9031	3620		
.2	1969	5848	9961	9894	9030	3619		
.4	960	5331	9958	9892	9028	3619		
.6	216	4950	9955	9891	9026	3618		
.8		4717	9953	9889	9025	3617		
1.0		4638	9951	9887	9023	3616		

.100 .010 .100 100.000 .0100

.01

ρ^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A902	3 4197	457	94	22		
.2	9892	9023	4197	457	94	22		
.4	9891	9023	4197	457	94	22		
.6	9891	9022	4197	457	94	22		
.8	9889	9021	4197	457	94	22		
1.0	9888	9020	4196	457	94	22		
.0	349	966	1514	469	103	24		
.2		1		157	105	28		
.4				6	84	31		
.6					54	33		
.8					31	34		
1.0					23	34		

.05

.0	9983	A980	1 8362	3189	516	114		
.2	9983	9801	8362	3190	516	114		
.4	9981	9799	8361	3190	516	114		
.6	9977	9796	8358	3189	516	114		
.8	9970	9790	8354	3189	516	114		
1.0	9962	9782	8349	3188	516	114		
.0	350	1020	2428	2332	548	125		
.2				474	537	143		
.4				17	418	158		
.6					268	167		
.8					155	172		
1.0					113	171		

.10

.0	9999	A990	9 9148	5410	1136	238		
.2	9999	9909	9148	5411	1136	238		
.4	9996	9905	9146	5410	1136	238		
.6	9987	9897	9140	5409	1136	238		
.8	9975	9885	9131	5407	1136	238		
1.0	9958	9869	9120	5403	1137	238		
.0	350	1026	2585	3514	1159	260		
.2		1	1		664	1073	295	
.4					30	814	322	
.6						523	340	
.8						313	348	
1.0						236	347	

.20

.0	9999	A997	2 9577	7286	2443	517		
.2	9999	9972	9578	7287	2444	518		
.4	9999	9964	9572	7286	2444	518		
.6	9993	9947	9560	7282	2444	518		
.8	9967	9924	9542	7275	2444	518		
1.0	9935	9892	9518	7265	2444	518		
.0	349	1027	2664	4434	2339	560		
.2			1	969	2018	621		
.4		1		73	1518	667		
.6				2	1025	697		
.8					679	711		
1.0					552	708		

.50

.0	9999	A998	4 9868	8807	5160	1550		
.2	9993	9994	9869	8811	5164	1552		
.4	9999	9999	9854	8806	5167	1553		
.6	9999	9995	9821	8793	5167	1554		
.8	9998	9961	9773	8770	5165	1555		
1.0	9929	9892	9710	8738	5161	1556		
.0	350	1028	2698	5128	4664	1630		
.2				34	2122	4130	1694	
.4					599	3582	1742	
.6					112	3110	1770	
.8					14	2785	1781	
1.0					2	2654	1772	

.80

.0	9998	A998	8 9942	9254	7151	2650		
.2	9999	9997	9948	9261	7162	2654		
.4	9999	9999	9933	9252	7169	2657		
.6	9996	9999	9893	9228	7175	2659		
.8	9999	9984	9825	9189	7177	2661		
1.0	9955	9896	9727	9135	7178	2662		
.0	347	1027	2701	5326	7117	2694		
.2		1	2	735	3906	7090	2704	
.4				111	2744	7060	2710	
.6				9	1895	7028	2711	
.8					1381	6996	2708	
1.0					1206	6967	2699	

.90

.0	9997	A998	9 9952	9359	8039	2996		
.2	9999	9999	9960	9368	8052	3001		
.4	9999	9999	9948	9361	8063	3005		
.6	9999	9999	9909	9338	8070	3007		
.8	9999	9987	9837	9302	8074	3009		
1.0	9963	9897	9728	9251	8076	3010		
.0	347	1027	2701	6105	8082	3013		
.2			95	1507	5524	8081	3013	
.4			2	735	5048	8077	3011	
.6				311	4695	8070	3009	
.8				120	4475	8059	3005	
1.0				68	4395	8044	2999	

.95

.0	9996	A998	9 9955	9482	8491	3165		
.2	9999	9999	9965	9495	8505	3170		
.4	9999	9999	9954	9497	8517	3175		
.6	9999	9999	9916	9489	8524	3177		
.8	9999	9989	9843	9473	8529	3179		
1.0	9965	9897	9730	9449	8530	3179		
.0	373	1027	2760	8007	8491	3165		
.2			370	2126	7874	8487	3164	
.4		14	95	1625	7767	8482	3162	
.6			16	1263	7688	8476	3159	
.8			3	1045	7636	8469	3157	
1.0				971	7614	8461	3154	

.99

.0	9996	A998	9 9958	9763	8846	3298		
.2	9999	9999	9969	9780	8861	3304		
.4	9999	9999	9963	9793	8873	3309		
.6	9999	9999	9934	9802	8881	3312		
.8	9999	9990	9882	9806	8885	3313		
1.0	9965	9898	9813	9807	8886	3313		
.0	418	1209	6194	9719	8807	3284		
.2	246	1052	6128	9718	8806	3283		
.4	112	929	6077	9716	8804	3283		
.6	15	841	6040	9714	8802	3282		
.8		788	6017	9712	8801	3282		
1.0		770	6009	9710	8799	3281		

.100 .010 .100 100.000 .1000

.01

ρ^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9891	A896	6 3430	51	14	7	1	
.2	9891	8966	3430	51	14	7	1	
.4	9890	8965	3430	51	14	7	1	
.6	9889	8965	3430	51	14	7	1	
.8	9888	8964	3429	51	14	7	1	
1.0	9886	8962	3429	51	14	7	1	
.0	40	105	178	53	15	7	1	
.2				18	14	7	1	
.4				1	11	8	1	
.6					7	8	1	
.8					4	7	1	
1.0					3	7	1	

.05

.0	9984	A979	0 8072	1395	74	35	6	
.2	9984	9790	8072	1395	74	35	6	
.4	9981	9788	8070	1395	74	35	6	
.6	9977	9783	8066	1395	74	35	6	
.8	9970	9777	8061	1394	74	35	6	
1.0	9962	9768	8054	1393	74	35	6	
.0	40	111	301	316	79	38	6	
.2				64	73	39	7	
.4				2	55	39	7	
.6					35	39	7	
.8					20	39	7	
1.0					15	38	6	

.10

.0	9999	A990	4 8994	3647	158	72	11	
.2	9999	9904	8993	3647	158	72	11	
.4	9997	9899	8990	3645	158	72	11	
.6	9988	9891	8982	3643	158	72	11	
.8	9975	9878	8970	3639	158	72	11	
1.0	9957	9860	8955	3633	158	73	11	
.0	40	112	322	539	163	80	12	
.2	1			94	149	81	12	
.4				4	114	81	13	
.6					74	81	13	
.8					45	80	12	
1.0					34	79	12	

.20

.0	9999	A997	1 9503	6028	411	159	20	
.2	9999	9971	9502	6028	411	159	20	
.4	9999	9962	9494	6024	411	159	20	
.6	9993	9944	9478	6014	411	159	20	
.8	9967	9918	9453	6000	411	159	20	
1.0	9932	9884	9421	5982	411	159	20	
.0	39	112	333	734	350	174	22	
.2	1			144	314	176	22	
.4				10	243	177	22	
.6					167	177	22	
.8					112	175	22	
1.0					91	173	22	

.50

.0	9977	A998	3 9851	8211	1976	547	24	
.2	9993	9994	9851	8211	1977	548	24	
.4	9999	9999	9829	8195	1975	548	24	
.6	9995	9975	9787	8163	1971	549	24	
.8	9929	9910	9725	8115	1965	549	24	
1.0	9842	9824	9642	8051	1956	549	24	
.0	40	111	338	890	961	595	26	
.2			4	336	852	598	26	
.4				88	736	599	26	
.6				16	634	599	26	
.8				2	564	596	26	
1.0					536	591	26	

.80

.0	9999	A999	2 9939	8896	3834	1321	2	
.2	9988	9990	9944	8896	3837	1323	2	
.4	9999	9999	9924	8869	3834	1324	2	
.6	9999	9999	9874	8814	3824	1326	2	
.8	9999	9976	9787	8731	3808	1327	2	
1.0	9931	9884	9660	8621	3784	1328	2	
.0	37	111	338	933	2220	1386	2	
.2	1		87	656	2161	1387	2	
.4			13	443	2112	1387	2	
.6			1	294	2074	1385	2	
.8				207	2047	1382	2	
1.0				178	2033	1377	2	

.90

.0	9997	A998	9 9950	9037	4894	1644		
.2	9999	9999	9958	9038	4899	1647		
.4	9999	9999	9941	9007	4899	1649		
.6	9999	9999	9893	8945	4893	1651		
.8	9999	9987	9802	8853	4881	1652		
1.0	9962	9889	9661	8730	4864	1652		
.0	36	111	338	1107	3726	1661		
.2		10	183	969	3705	1661		
.4	1		87	860	3687	1660		
.6			36	781	3671	1658		
.8			14	733	3659	1656		
1.0			8	716	3650	1653		

.95

.0	9996	A998	9 9954	9116	5978	1697		
.2	9999	9999	9963	9118	5987	1700		
.4	9999	9999	9948	9088	5992	1702		
.6	9999	9999	9901	9028	5992	1703		
.8	9999	9988	9809	8937	5987	1703		
1.0	9964	9889	9661	8817	5978	1703		
.0	49	111	345	1755	5373	1651		
.2		39	262	1691	5367	1650		
.4		10	197	1641	5361	1650		
.6	6	2	151	1605	5355	1648		
.8	1		123	1582	5350	1647		
1.0			114	1574	5344	1646		

.99

.0	9996	A998	9 9956	9329	7695	1558		
.2	9999	9999	9967	9338	7708	1561		
.4	9999	9999	9954	9327	7715	1562		
.6	9999	9999	9909	9297	7717	1563		
.8	9999	9990	9820	9250	7713	1562		
1.0	9964	9889	9675	9187	7704	1560		
.0	43	131	952	5684	7119	1442		
.2	25	113	936	5678	7118	1441		
.4	11	100	924	5673	7117	1441		
.6	1	90	915	5669	7115	1441		
.8		84	910	5666	7114	1441		
1.0		82	908	5664	7113	1440		

α_0 = .100 α_1 = .010 α_c = .100 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

Δ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9923	A9631	8204	3005	41	1		
.2	9923	9631	8204	3005	41	1		
.4	9923	9631	8204	3005	41	1		
.6	9923	9631	8204	3005	41	1		
.8	9922	9631	8204	3005	41	1		
1.0	9921	9630	8204	3005	41	1		
.0	6035	B8025	A7809	3016	44	1		
.2			1		200	17	1	
.4		3B	A		15	24	1	
.6		B	A			23	2	
.8		B	A			17	2	
1.0		3B	A			14	2	

α_1 = .05

.0	9977	A9921	9601	7681	1306	5		
.2	9978	9922	9602	7682	1306	5		
.4	9978	9922	9603	7682	1307	5		
.6	9977	9922	9603	7683	1307	5		
.8	9975	9921	9603	7683	1307	5		
1.0	9972	9920	9602	7683	1307	5		
.0	6009	B8240	A5080	7578	1320	6		
.2			1		846	88	3	
.4		3B	A		48	128	6	
.6		B	A			120	8	
.8		B	A			94	9	
1.0		2B	A			80	10	

α_1 = .10

.0	9986	A9958	9796	8750	3435	14		
.2	9987	9960	9797	8751	3436	14		
.4	9987	9960	9799	8752	3436	14		
.6	9985	9959	9799	8753	3437	14		
.8	9982	9958	9799	8753	3437	14		
1.0	9978	9955	9798	8753	3437	14		
.0	5957	B8266	A9257	8615	3441	15		
.2		B	1A		1318	188	5	
.4		B	A		86	272	10	
.6		2B	A		1	261	13	
.8						211	16	
1.0		B	A			183	16	

α_1 = .20

.0	9999	A9977	9893	9346	5793	102		
.2	9999	9980	9897	9350	5796	102		
.4	9994	9980	9899	9352	5797	102		
.6	9991	9979	9900	9354	5798	102		
.8	9987	9976	9899	9354	5799	102		
1.0	9982	9972	9898	9354	5799	102		
.0	5862	B8275	A9347	9197	5785	105		
.2		B	A		3 2007	463	6	
.4					204	622	12	
.6					6	607	16	
.8		1B	A			524	19	
1.0		1B	A			478	19	

α_1 = .50

.0	9995	A9989	9948	9720	8009	1348		
.2	9999	9997	9956	9729	8016	1349		
.4	9999	9999	9961	9735	8021	1350		
.6	9996	9993	9963	9739	8025	1351		
.8	9991	9989	9962	9741	8027	1351		
1.0	9986	9983	9958	9740	8028	1351		
.0	5728	8275	9400	9571	7992	1358		
.2				238	4174	1869		
.4					1430	2158		
.6					315	2285	1	
.8					44	2318	1	
1.0					8	2307	1	

α_1 = .80

.0	9995	A9989	9960	9810	8688	2866		
.2	9999	9998	9973	9824	8701	2870		
.4	9999	9999	9979	9834	8710	2873		
.6	9999	9999	9979	9840	8717	2876		
.8	9999	9994	9975	9843	8721	2877		
1.0	9977	9974	9968	9842	8721	2878		
.0	5720	8274	9409	9669	8681	2886		
.2				38	3562	7004	3165	
.4		3			698	5401	3364	
.6					68	4090	3539	
.8					3	3235	3627	
1.0						2931	3646	

α_1 = .90

.0	9997	A9989	9962	9825	8838	3292		
.2	9999	9999	9976	9841	8852	3297		
.4	9998	9999	9983	9852	8863	3301		
.6	9999	9999	9983	9859	8871	3304		
.8	9999	9996	9978	9862	8876	3306		
1.0	9980	9973	9969	9861	8877	3307		
.0	5716	8274	9409	9688	8869	3310		
.2			1381	6324	8687	3371		
.4		4		38	3569	8499	3417	
.6					1732	8337	3448	
.8					766	8222	3464	
1.0					476	8172	3464	

α_1 = .95

.0	9997	A9989	9963	9832	8932	3488		
.2	9999	9999	9977	9848	8947	3494		
.4	9999	9999	9985	9860	8959	3498		
.6	9999	9999	9984	9868	8967	3502		
.8	9999	9996	9979	9872	8972	3504		
1.0	9980	9974	9969	9871	8974	3504		
.0	5716	8273	9410	9723	8978	3506		
.2		158	4366	8271	9011	3519		
.4		2	1381	6964	9035	3528		
.6			287	5927	9049	3534		
.8			38	5261	9054	3536		
1.0			6	5028	9050	3534		

α_1 = .99

.0	9996	A9989	9963	9857	9003	3638		
.2	9999	9999	9978	9875	9019	3645		
.4	9999	9999	9986	9888	9032	3650		
.6	9999	9999	9986	9898	9041	3653		
.8	9999	9996	9982	9904	9046	3656		
1.0	9982	9974	9977	9906	9048	3656		
.0	5888	8280	9745	9906	9048	3656		
.2	580	5132	9296	9906	9048	3656		
.4		2737	8903	9905	9047	3656		
.6	43	1343	8597	9904	9046	3656		
.8	111	529	8402	9903	9045	3655		
1.0		326	8334	9901	9043	3654		

.100 .010 .100 1000.000 .0010

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9891	A9136	5405	1136	137	8		
.2	9891	9136	5405	1136	137	8		
.4	9890	9136	5405	1136	137	8		
.6	9890	9135	5405	1136	137	8		
.8	9888	9135	5405	1136	137	8		
1.0	9887	9133	5404	1136	137	8		
.0	1086	2594	3518	1158	149	9		
.2					106	20	1	
.4		1			6	23	2	
.6						19	2	
.8						13	3	
1.0						10	3	

.05

.0	9979	A9822	8786	5122	925	43	2	
.2	9979	9823	8786	5123	926	43	2	
.4	9977	9821	8786	5123	926	43	2	
.6	9973	9818	8784	5123	926	43	2	
.8	9968	9813	8782	5123	926	43	2	
1.0	9960	9807	8779	5122	926	43	2	
.0	1081	2729	51 3	4549	968	47	2	
.2					484	106	6	
.4		1			28	120	9	
.6						99	11	
.8						70	13	
1.0						57	13	

.10

.0	9996	A9916	9372	7019	2152	98	4	
.2	9996	9916	9373	7020	2153	98	4	
.4	9992	9914	9372	7021	2153	98	4	
.6	9984	9907	9369	7020	2153	98	4	
.8	9973	9898	9364	7020	2153	98	4	
1.0	9959	9886	9357	7018	2154	99	4	
.0	1071	2743	5426	6033	2174	107	4	
.2	1	1			857	221	10	
.4					57	249	16	
.6					1	211	20	
.8						157	22	
1.0						133	23	

.20

.0	9999	A9971	9686	8336	4131	263	6	
.2	9999	9971	9688	8339	4132	263	6	
.4	9999	9965	9685	8340	4133	263	6	
.6	9990	9952	9679	8339	4134	264	6	
.8	9968	9933	9669	8336	4134	264	6	
1.0	9941	9909	9654	8332	4134	264	6	
.0	1055	2747	5561	7037	4053	281	7	
.2				2	1474	487	16	
.4					151	540	23	
.6					5	483	29	
.8						398	32	
1.0						357	33	

.50

.0	9999	A9985	9893	9286	6798	1247	3	
.2	9995	9995	9897	9293	6804	1248	3	
.4	9999	9999	9889	9294	6808	1249	3	
.6	9986	9974	9871	9291	6810	1250	3	
.8	9941	9931	9843	9281	6812	1250	3	
1.0	9934	9908	9807	9270	6808	1251	3	
.0	1043	2747	5625	7744	6530	1291	3	
.2	2	1		154	3438	1610	5	
.4					1169	1784	7	
.6					254	1852	8	
.8					35	1862	9	
1.0					6	1849	9	

.80

.0	9998	A9988	9947	9545	7811	2801		
.2	9999	9998	9956	9556	7822	2805		
.4	9999	9999	9948	9558	7829	2808		
.6	9999	9999	9922	9553	7832	2811		
.8	9999	9985	9879	9539	7832	2813		
1.0	9937	9909	9819	9517	7828	2814		
.0	1037	2745	5630	7926	7476	2874		
.2	1		14	2662	6022	3089		
.4	1			474	4625	3257		
.6				42	3481	3374	1	
.8				2	2733	3440	1	
1.0					2469	3452	1	

.90

.0	9997	A9989	9954	9594	8149	3262		
.2	9999	9998	9965	9606	8162	3268		
.4	9999	9999	9959	9609	8171	3272		
.6	9999	9999	9934	9602	8178	3275		
.8	9999	9990	9887	9586	8181	3277		
1.0	9958	9911	9820	9562	8180	3278		
.0	1034	2744	5631	7959	8067	3309		
.2			626	4962	7834	3364		
.4			14	2669	7609	3405		
.6				1232	7422	3433		
.8				516	7294	3447		
1.0				309	7240	3447		

.95

.0	9996	A9989	9957	9616	8553	3458		
.2	9999	9998	9969	9629	8568	3463		
.4	9999	9999	9964	9632	8579	3468		
.6	9999	9999	9939	9626	8588	3472		
.8	9998	9991	9891	9611	8593	3474		
1.0	9963	9913	9821	9586	8595	3475		
.0	1034	2744	5631	8095	8628	3489		
.2	1	34	2259	6668	8656	3501		
.4			626	5435	8676	3510		
.6			116	4485	8688	3515		
.8			14	3887	8692	3517		
1.0			2	3681	8687	3515		

.99

.0	9997	A9989	9959	9769	8922	3606		
.2	9999	9999	9971	9786	8938	3612		
.4	9999	9999	9967	9799	8950	3617		
.6	9999	9999	9944	9809	8959	3621		
.8	9999	9991	9899	9815	8965	3623		
1.0	9967	9913	9835	9816	8966	3624		
.0	1153	2751	6420	9811	8966	3624		
.2	48	1531	5790	9810	8966	3623		
.4		739	5280	9808	8966	3623		
.6	71	308	4904	9807	8965	3623		
.8	14	123	4673	9805	8964	3622		
1.0		76	4595	9803	8962	3622		

.100 .010 .100 1000.000 .0100

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8978	3634	158	40	9	2	
.2	9887	8978	3634	158	40	9	2	
.4	9887	8978	3634	158	40	9	2	
.6	9886	8977	3634	158	40	9	2	
.8	9885	8976	3634	158	40	9	2	
1.0	9883	8974	3633	158	40	9	2	
.0	126	327	541	163	44	10	2	
.2		1			18	10	3	
.4					1	8	3	
.6						6	3	
.8						3	3	
1.0						2	3	

.05

.0	9981	A9791	8150	1936	212	46	11	
.2	9981	9791	8150	1936	212	46	11	
.4	9979	9789	8148	1936	212	46	11	
.6	9974	9785	8145	1935	212	46	11	
.8	9968	9778	8140	1935	212	46	11	
1.0	9959	9770	8134	1934	212	46	11	
.0	126	346	901	921	227	51	12	
.2					92	53	14	
.4					5	43	16	
.6						30	17	
.8						18	17	
1.0						14	17	

.10

.0	9999	A9904	9035	4206	456	94	23	
.2	9999	9903	9035	4207	456	94	23	
.4	9994	9899	9031	4206	456	94	23	
.6	9986	9891	9024	4203	456	94	23	
.8	9973	9878	9014	4200	457	94	23	
1.0	9955	9861	8999	4195	457	94	23	
.0	125	347	964	1513	469	103	25	
.2	1	1	1		190	106	29	
.4					13	90	32	
.6						64	34	
.8						43	34	
1.0						34	34	

.20

.0	9999	A9970	9522	6438	1077	193	47	
.2	9999	9970	9522	6439	1077	193	47	
.4	9999	9961	9515	6435	1078	193	47	
.6	9991	9944	9500	6428	1078	193	47	
.8	9966	9919	9477	6416	1078	193	48	
1.0	9931	9885	9447	6401	1077	193	48	
.0	124	347	995	2013	991	209	52	
.2				1	404	217	59	
.4					42	191	64	
.6					1	151	67	
.8						115	69	
1.0						100	69	

.50

.0	9978	A9984	9855	8407	3204	566	113	
.2	9993	9994	9855	8409	3206	567	113	
.4	9999	9999	9836	8397	3206	567	113	
.6	9993	9975	9796	8371	3203	568	113	
.8	9929	9911	9738	8333	3198	568	113	
1.0	9846	9829	9661	8280	3191	569	114	
.0	125	346	1008	2405	2329	611	124	
.2				33	1249	641	133	
.4					413	649	140	
.6					85	641	145	
.8					11	630	147	
1.0					2	621	147	

.80

.0	9999	A9992	9940	9013	4736	1678	62	
.2	9988	9990	9945	9016	4741	1680	62	
.4	9999	9999	9926	8995	4738	1683	63	
.6	9999	9999	9879	8951	4730	1685	63	
.8	9999	9976	9798	8884	4715	1687	63	
1.0	9891	9863	9678	8794	4693	1689	63	
.0	117	346	1009	2506	3155	1807	67	
.2	2		2	700	2513	1849	69	
.4				108	1892	1880	70	
.6				9	1387	1901	71	
.8					1060	1910	71	
1.0					945	1908	71	

.90

.0	9988	A9993	9950	9134	5301	2511	16	
.2	9999	9998	9958	9137	5308	2515	16	
.4	9999	9995	9943	9113	5307	2519	16	
.6	9999	9999	9897	9063	5300	2522	16	
.8	9999	9990	9811	8986	5287	2525	16	
1.0	9924	9883	9679	8884	5267	2527	16	
.0	114	344	1009	2522	3997	2651	17	
.2	2		94	1427	3753	2673	17	
.4	1		2	703	3542	2689	17	
.6	1			300	3378	2699	17	
.8				116	3273	2702	17	
1.0				66	3232	2700	17	

.95

.0	9999	A9989	9954	9187	6191	3011	4	
.2	9997	9998	9963	9190	6201	3017	4	
.4	9999	9999	9950	9165	6267	3021	4	
.6	9996	9999	9905	9111	6208	3025	4	
.8	9999	9989	9818	9031	6205	3028	4	
1.0	9949	9891	9680	8923	6198	3030	4	
.0	112	344	1009	2587	5732	3116	4	
.2	1	5	365	2007	5689	3123	4	
.4			94	1543	5652	3128	4	
.6			16	1206	5623	3131	4	
.8			2	1002	5603	3131	4	
1.0				933	5593	3129	4	

.99

.0	9997	A9989	9957	9344	8184	3309		
.2	9999	9999	9967	9353	8198	3315		
.4	9999	9999	9955	9343	8210	3320		
.6	9999	9999	9912	9315	8218	3323		
.8	9999	9990	9824	9271	8223	3325		
1.0	9964	9891	9683	9212	8224	3325		
.0	158	345	1189	5910	8225	3326		
.2	15	186	1035	5851	8225	3326		
.4		88	915	5804	8224	3325		
.6		36	829	5770	8223	3325		
.8	12	14	777	5749	8222	3325		
1.0	27	9	760	5741	8221	3324		

α_0 = .100 α_1 = .010 α_c = 1.000

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

α_4	-2 1 -1 1	1 1 1 2 1 3 1 4 1 5 1
.0	9064A3857	4
.2	9063 3856	4
.4	9057 3854	4
.6	9049 3851	4
.8	9036 3846	4
1.0	9020 3840	4
.0	122 383	1
.2	106 376	1
.4	94 369	1
.6	84 362	1
.8	78 355	1
1.0	75 348	1

α_1 = .05

.0	9881A8328	1690
.2	9872 8322	1689
.4	9845 8299	1685
.6	9799 8262	1678
.8	9733 8209	1667
1.0	9648 8141	1654
.0	130 594	193
.2	113 580	190
.4	100 567	187
.6	90 555	184
.8	84 544	180
1.0	81 533	177

α_1 = .10

.0	9989A9240	4176	2
.2	9984 9225	4170	2
.4	9963 9176	4149	2
.6	9911 9093	4113	2
.8	9814 8978	4063	1
1.0	9656 8830	3998	1
.0	133 635	423	
.2	118 621	417	
.4	105 608	410	
.6	96 595	403	
.8	90 583	397	
1.0	87 573	390	

α_1 = .20

.0	9996A9804	6667	140
.2	9999 9778	6646	140
.4	9999 9690	6580	138
.6	9987 9536	6469	136
.8	9912 9311	6314	133
1.0	9657 9013	6115	128
.0	142 672	615	13
.2	128 659	606	13
.4	117 647	597	13
.6	109 635	588	12
.8	103 624	579	12
1.0	100 614	570	12

α_1 = .50

.0	9996A9988	9050	2168	
.2	9999 9994	8990	2153	
.4	9999 9983	8790	2104	
.6	9999 9908	8451	2022	
.8	9996 9646	7977	1907	
1.0	9658 9031	7373	1762	
.0	194 777	706	169	
.2	185 769	699	167	
.4	178 761	693	165	
.6	172 753	686	164	
.8	168 745	679	162	
1.0	166 738	672	161	

α_1 = .80

.0	9996A9989	9756	4346		1
.2	9999 9998	9698	4302		1
.4	9999 9999	9476	4157		1
.6	9999 9990	9050	3913		1
.8	9999 9839	8377	3578		1
1.0	9662 9045	7433	3159		1
.0	384 842	690	293		
.2	381 838	687	292		
.4	378 835	684	291		
.6	375 832	682	289		
.8	373 829	679	288		
1.0	371 825	676	287		

α_1 = .90

.0	9996A9989	9847	4949		4
.2	9999 9999	9801	4893		4
.4	9999 9999	9602	4712		4
.6	9999 9996	9186	4409		3
.8	9999 9881	8478	3992		3
1.0	9668 9049	7433	3472		3
.0	597 834	683	319		
.2	595 832	681	318		
.4	594 831	680	317		
.6	592 829	679	317		
.8	591 827	677	316		
1.0	590 826	676	316		

α_1 = .95

.0	9996A9989	9878	5227		6
.2	9999 9999	9838	5166		6
.4	9999 9999	9654	4967		6
.6	9999 9997	9247	4633		6
.8	9999 9898	8527	4175		5
1.0	9675 9050	7433	3604		4
.0	791 828	679	329		
.2	790 828	679	329		
.4	789 827	678	329		
.6	788 826	677	328		
.8	787 825	676	328		
1.0	786 824	676	328		

α_1 = .99

.0	9996A9989	9897	5440		9
.2	9999 9999	9863	5375		9
.4	9999 9999	9691	5160		9
.6	9999 9998	9294	4802		8
.8	9999 9910	8565	4311		7
1.0	9682 9051	7432	3700		6
.0	882 824	676	337		1
.2	882 824	676	337		1
.4	882 824	676	337		1
.6	882 823	676	336		1
.8	882 823	676	336		1
1.0	881 823	676	336		1

.100 .010 1.000

.001 1000.0000

.01

α_4	-2 1 -1 1	1 1 1 2 1 3 1 4 1 5 1
.0	9058A3680	1
.2	9056 3680	1
.4	9051 3678	1
.6	9042 3674	1
.8	9029 3669	1
1.0	9013 3662	1
.0	12 40	
.2	11 39	
.4	9 38	
.6	8 37	
.8	8 37	
1.0	8 36	

.05

.0	9880A8270	1413
.2	9872 8263	1412
.4	9844 8239	1408
.6	9797 8199	1401
.8	9731 8143	1392
1.0	9644 8071	1379
.0	13 62	18
.2	11 60	18
.4	10 59	18
.6	9 58	18
.8	8 57	17
1.0	8 55	17

.10

.0	9989A9214	3858	1
.2	9984 9198	3851	1
.4	9962 9146	3830	1
.6	9911 9059	3793	1
.8	9813 8937	3742	1
1.0	9653 8780	3677	1
.0	13 66	43	
.2	12 65	43	
.4	11 63	42	
.6	10 62	41	
.8	9 61	41	
1.0	9 60	40	

.20

.0	9996A9799	6443	95
.2	9999 9772	6422	94
.4	9999 9680	6352	93
.6	9987 9518	6235	92
.8	9911 9281	6070	89
1.0	9653 8965	5861	86
.0	14 70	65	1
.2	13 69	64	1
.4	12 68	63	1
.6	11 66	62	1
.8	10 65	61	1
1.0	10 64	60	1

.50

.0	9996A9988	8984	1922	
.2	9999 9994	8919	1908	
.4	9999 9983	8704	1860	
.6	9999 9905	8341	1781	
.8	9996 9629	7833	1672	
1.0	9653 8971	7188	1534	
.0	20 82	75	16	
.2	19 82	75	16	
.4	18 81	74	16	
.6	17 80	73	16	
.8	17 79	73	15	
1.0	17 78	72	15	

.80

.0	9996A9989	9741	4100		1
.2	9999 9998	9677	4055		1
.4	9999 9999	9438	3908		1
.6	9999 9989	8982	3662		1
.8	9999 9829	8262	3325		
1.0	9654 8973	7254	2903		
.0	39 91	73	29		
.2	39 91	73	29		
.4	39 90	73	29		
.6	38 90	73	29		
.8	38 90	72	29		
1.0	38 89	72	29		

.90

.0	9996A9989	9838	4719		2
.2	9999 9999	9787	4663		2
.4	9999 9999	9573	4478		2
.6	9999 9995	9127	4169		2
.8	9999 9872	8370	3746		2
1.0	9654 8974	7256	3219		1
.0	62 90	73	32		
.2	62 90	73	32		
.4	62 90	72	32		
.6	61 90	72	32		
.8	61 90	72	32		
1.0	61 89	72	32		

.95

.0	9996A9989	9871	5007		4
.2	9999 9999	9828	4945		4
.4	9999 9999	9628	4740		4
.6	9999 9997	9193	4400		3
.8	9999 9890	8422	3933		3
1.0	9655 8974	7256	3354		3
.0	84 90	72	33		
.2	84 89	72	33		
.4	84 89	72	33		
.6	84 89	72	33		
.8	84 89	72	33		
1.0	83 89	72	33		

.99

.0	9996A9989	9892	5227		6
.2	9999 9999	9854	5160		6
.4	9999 9999	9668	4941		5
.6	9999 9998	9242	4574		5
.8	9999 9903	8463	4073		4
1.0	9656 8974	7256	3451		4
.0	96 89	72	34		
.2	96 89	72	34		
.4	96 89	72	34		
.6	96 89	72	34		
.8	96 89	72	34		
1.0	96 89	72	34		

.100 .010 1.000

.001 10000.0000

.01

α_4	-2 1 -1 1	1 1 1 2 1 3 1 4 1 5 1
.0	9057A3662	
.2	9055 3662	
.4	9050 3659	
.6	9041 3656	
.8	9029 3651	
1.0	9012 3644	
.0	1 4	
.2	1 4	
.4	1 4	
.6	1 4	
.8	1 4	
1.0	1 4	

.05

.0	9880A8264	1385
.2	9872 8257	1383
.4	9844 8233	1379
.6	9797 8193	1373
.8	9731 8136	1363
1.0	9644 8064	1351
.0	1 6	2
.2	1 6	2
.4	1 6	2
.6	1 6	2
.8	1 6	2
1.0	1 6	2

.10

.0	9989A9212	3824	1
.2	9984 9195	3818	1
.4	9962 9143	3796	1
.6	9911 9056	3759	1
.8	9812 8932	3708	1
1.0	9653 8774	3643	1
.0	1 7	4	
.2	1 7	4	
.4	1 6	4	
.6	1 6	4	
.8	1 6	4	
1.0	1 6	4	

.20

.0	9996A9799	6419	91
.2	9999 9771	6397	90
.4	9999 9679	6327	89
.6	9987 9516	6209	88
.8	9911 9278	6044	85
1.0	9653 8960	5834	82
.0	1 7	7	
.2	1 7	6	
.4	1 7	6	
.6	1 7	6	
.8	1 7	6	
1.0	1 6	6	

.50

.0	9996A9988	8977	1897	
.2	9999 9994	8911	1883	
.4	9999 9983	8694	1836	
.6	9999 9905	8329	1757	
.8	9996 9627	7818	1648	
1.0	9653 8965	7168	1511	
.0	2 8	8	2	
.2	2 8	8	2	
.4	2 8	7	2	
.6	2 8	7	2	
.8	2 8	7	2	
1.0	2 8	7	2	

.80

.0	9996A9989	9739	4074		1
.2	9999 9998	9675	4029		1
.4	9999 9999	9434	3882		1
.6	9999 9989	8974	3636		
.8	9999 9828	8249	3299		
1.0	9653 8965	7235	2877		
.0	4 9	7	3		
.2	4 9	7	3		
.4	4 9	7	3		
.6	4 9	7	3		
.8	4 9	7	3		
1.0	4 9	7	3		

.90

.0	9996A9989	9837	4695		2
.2	9999 9999	9786	4638		2
.4	9999 9999	9570	4453		2
.6	9999 9995	9121	4144		2
.8	9999 9871	8358	3720		2
1.0	9653 8965	7237	3193		1
.0	6 9	7	3		
.2	6 9	7	3		
.4	6 9	7	3		
.6	6 9	7	3		
.8	6 9	7	3		
1.0	6 9	7	3		

.95

.0	9996A9989	9870	4984		4
.2	9999 9999	9826	4921		4
.4	9999 9999	9626	4717		3
.6	9999 9997	9187	4376		3
.8	9999 9889	8411	3908		3
1.0	9653 8966	7237	3328		2
.0	8 9	7	3		
.2	8 9	7	3		
.4	8 9	7	3		
.6	8 9	7	3		
.8	8 9	7	3		
1.0	8 9	7	3		

.99

.0	9996A9989	9891	5205		5
.2	9999 9999	9853	5138		5
.4	9999 9999	9666	4917		5
.6	9999 9998	9236	4551		5
.8	9999 9902	8452	4048		4
1.0	9653 8966	7237	3425		4
.0	10 9	7	3		
.2	10 9	7	3		
.4	10 9	7	3		
.6	10 9	7	3		
.8	10 9	7	3		
1.0	10 9	7	3		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9078	A4019	453				
.2	9076	4018	453				
.4	9071	4016	453				
.6	9063	4013	453				
.8	9050	4008	453				
1.0	9035	4002	453				
.0	324	698	417				
.2	179	636	415				
.4	87	584	413				
.6	37	542	408				
.8	14	512	403				
1.0	8	496	395				

$\alpha_1 =$ .05

.0	9882	A8383	3080	15			
.2	9874	8377	3079	15			
.4	9847	8356	3076	15			
.6	9802	8320	3070	15			
.8	9737	8270	3063	15			
1.0	9654	8206	3053	15			
.0	338	1078	1961	11			
.2	189	954	1939	11			
.4	94	854	1914	11			
.6	42	778	1886	10			
.8	17	727	1856	10			
1.0	10	701	1822	10			

$\alpha_1 =$ .10

.0	9989	A9263	5370	170			
.2	9984	9249	5366	170			
.4	9963	9203	5352	169			
.6	9912	9124	5329	169			
.8	9817	9015	5296	168			
1.0	9662	8876	5254	167			
.0	338	1156	2906	104			
.2	196	1029	2863	103			
.4	102	927	2819	102			
.6	48	850	2773	100			
.8	22	798	2727	99			
1.0	14	772	2679	97			

$\alpha_1 =$ .20

.0	9996	A9809	7422	1052			
.2	9999	9784	7410	1051			
.4	9999	9699	7370	1046			
.6	9987	9551	7301	1037			
.8	9913	9337	7204	1025			
1.0	9662	9057	7080	1009			
.0	338	1240	3648	572			
.2	209	1126	3593	565			
.4	120	1034	3539	557			
.6	64	964	3484	549			
.8	34	917	3430	541			
1.0	25	891	3376	533			

$\alpha_1 =$ .50

.0	9996	A9988	9275	4103	1		
.2	9999	9994	9239	4089	1		
.4	9999	9983	9113	4037	1		
.6	9999	9911	8901	3950	1		
.8	9996	9660	8609	3826	1		
1.0	9662	9092	8242	3668	1		
.0	347	1664	4223	1921	1		
.2	263	1595	4183	1904	1		
.4	197	1539	4143	1886	1		
.6	149	1495	4103	1868	1		
.8	121	1462	4062	1850	1		
1.0	110	1442	4022	1832	1		

$\alpha_1 =$ .80

.0	9996	A9989	9818	6016	40		
.2	9999	9998	9786	5983	40		
.4	9999	9999	9648	5865	39		
.6	9999	9990	9384	5663	38		
.8	9999	9852	8970	5381	36		
1.0	9666	9199	8394	5022	34		
.0	526	3003	4272	2550	17		
.2	493	2980	4255	2540	17		
.4	467	2959	4239	2530	17		
.6	448	2941	4222	2520	17		
.8	435	2925	4205	2510	17		
1.0	430	2912	4189	2500	17		

$\alpha_1 =$ .90

.0	9996	A9989	9888	6480	78		
.2	9999	9999	9864	6440	78		
.4	9999	9999	9745	6298	76		
.6	9999	9996	9492	6056	73		
.8	9999	9898	9060	5717	69		
1.0	9675	9305	8418	5288	64		
.0	915	4085	4247	2664	32		
.2	899	4075	4239	2658	32		
.4	886	4065	4230	2653	32		
.6	877	4056	4222	2648	32		
.8	870	4047	4213	2643	32		
1.0	867	4039	4205	2637	32		

$\alpha_1 =$ .95

.0	9996	A9989	9911	6688	103		
.2	9999	9999	9893	6645	103		
.4	9999	9999	9785	6491	100		
.6	9999	9998	9540	6228	96		
.8	9999	9922	9102	5862	91		
1.0	9692	9388	8428	5397	84		
.0	1625	4645	4233	2709	42		
.2	1618	4641	4229	2706	42		
.4	1612	4636	4225	2703	42		
.6	1607	4631	4221	2701	42		
.8	1603	4627	4216	2698	42		
1.0	1601	4622	4212	2695	42		

$\alpha_1 =$ .99

.0	9996	A9989	9925	6845	127		
.2	9999	9999	9911	6799	126		
.4	9999	9999	9813	6636	123		
.6	9999	9999	9577	6357	118		
.8	9999	9945	9135	5968	111		
1.0	9769	9448	8436	5475	102		
.0	4240	4733	4222	2740	51		
.2	4239	4732	4221	2739	51		
.4	4238	4731	4220	2738	51		
.6	4237	4730	4219	2738	51		
.8	4236	4729	4219	2737	51		
1.0	4235	4728	4218	2737	51		

.100 .010 1.000

.010 100.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9059	A3698	47				
.2	9058	3697	47				
.4	9052	3695	47				
.6	9043	3691	47				
.8	9031	3686	47				
1.0	9015	3680	47				
.0	33	74	43				
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.0	35	116	244				
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.0	3	13	41				
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.0	4	14	54	1			
.2	2	12	53	1			
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.6	1	10	51	1			
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.0	9996	A9989	9871	5007	4		
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.6	18	79	73	33			
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.0	9996	A9989	9892	5227	6		
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.6	9999	9998	9242	4574	5		
.8	9999	9903	8463	4073	4		
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.0	61	89	72	34			
.2	61	89	72	34			
.4	61	89	72	34			
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$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

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.2	95	1017	856	354			
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$\alpha_1 =$ .05

.0	9889	A8573	4043	1783	3		
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.4	3	746	2953	1709	3		
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$\alpha_1 =$ .10

.0	9989	A9347	6185	3279	25		
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.8	9825	9138	6137	3276	25		
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.2	127	1530	4256	3099	24		
.4	5	824	4018	3065	23		
.6		398	3822	3026	23		
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1.0		120	3584	2930	22		

$\alpha_1 =$ .20

.0	9996	A9827	7922	5269	210		
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.6	9987	9603	7848	5262	210		
.8	9917	9420	7787	5253	210		
1.0	9681	9181	7711	5242	209		
.0	1009	2573	5596	4918	196		
.2	169	1639	5277	4864	194		
.4	11	962	5004	4806	192		
.6		525	4784	4743	189		
.8		289	4622	4675	187		
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$\alpha_1 =$ .50

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.4	9999	9985	9317	7785	1572		
.6	9999	9919	9195	7758	1566		
.8	9996	9693	9039	7717	1558		
1.0	9681	9189	8868	7663	1547		
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.2	364	2031	6971	6989	1411		
.4	91	1556	6828	6926	1398		
.6	19	1210	6706	6862	1385		
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$\alpha_1 =$ .80

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.8	9999	9860	9531	8622	2943		
1.0	9681	9267	9384	8516	2907		
.0	1012	3832	8484	7772	2653		
.2	727	3634	8449	7742	2643		
.4	480	3475	8413	7712	2632		
.6	302	3358	8379	7682	2622		
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$\alpha_1 =$ .90

.0	9996	A9989	9921	8989	3404		
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.6	9999	9996	9800	8896	3369		
.8	9999	9905	9686	8803	3334		
1.0	9684	9421	9545	8679	3287		
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$\alpha_1 =$ .95

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.8	9999	9933	9759	8880	3516		
1.0	9699	9616	9616	8747	3463		
.0	1864	7757	8750	7959	3151		
.2	1794	7739	8742	7951	3148		
.4	1738	7724	8733	7943	3145		
.6	1698	7711	8724	7935	3142		
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$\alpha_1 =$ .99

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.8	9999	9975	9814	8937	3655		
1.0	9807	9851	9670	8796	3597		
.0	5962	8958	8793	7998	3271		
.2	5955	8956	8791	7996	3270		
.4	5950	8954	8789	7995	3270		
.6	5945	8952	8787	7993	3269		
.8	5942	8950	8786	7991	3268		
1.0	5940	8949	8784	7990	3268		

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1.0	9020	3749	94	39			
.0	104	187	94	39			
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.4		63	93	39			
.6		28	92	38			
.8		12	91	38			
1.0		7	89	37			

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.0	9883	A8300	1751	210			
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.6	9798	8231	1740	210			
.8	9731	8176	1731	210			
1.0	9645	8106	1720	210			
.0	109	300	459	201			
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.0	9988	A9227	4173	463			
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.4	9963	9161	4147	463			
.6	9912	9076	4115	463			
.8	9814	8956	4068	462			
1.0	9655	8803	4009	461			
.0	109	316	727	421			
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.2	18	199	899	891			
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.8	9996	9635	8030	3542	5		
1.0	9656	8992	7477	3421	5		
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.4	5	187	1338	2055	3		
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1.0	9656	9002	7805	4936	41		
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.2	78	469	2610	2621	22		
.4	51	444	2593	2611	22		
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.0	9996	A9989	9856	6405	84		
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.8	9999	9875	8789	5666	74		
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.0	129	871	3608	2703	35		
.2	111	856	3600	2698	35		
.4	98	844	3591	2693	35		
.6	88	835	3583	2687	35		
.8	83	829	3575	2682	35		
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.8	9999	9895	8959	5837	94		
1.0	9658	9079	8271	5380	86		
.0	207	1549	4138	2728	44		
.2	199	1542	4133	2725	44		
.4	192	1537	4129	2722	44		
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.8	9999	9921	9110	5963	111		
1.0	9674	9303	8412	5472	102		
.0	889	4065	4225	2743	51		
.2	887	4064	4225	2743	51		
.4	886	4063	4224	2742	51		
.6	885	4062	4223	2742	51		
.8	884	4061	4222	2741	51		
1.0	884	4060	4221	2741	51		

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.8	9029	3659	10	4				
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.0	11	19	9	4				
.2	1	12	9	4				
.4		6	9	4				
.6		3	9	4				
.8		1	9	4				
1.0		1	9	4				

.05

.0	9882	A8267	1420	21				
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.4	9845	8236	1415	21				
.6	9797	8196	1408	21				
.8	9729	8140	1399	21				
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.6		4	41	20				
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1.0	9653	8962	5862	197				
.0	11	33	105	97				
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.0	9996	A9988	8983	2132				
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.0	12	34	158	267				
.2	4	26	151	265				
.4	3	19	146	264				
.6		15	142	262				
.8		12	139	259				
1.0		11	137	257				

.80

.0	9996	A9989	9741	4322	1			
.2	9999	9998	9678	4279	1			
.4	9999	9999	9441	4136	1			
.6	9999	9989	8991	3898	1			
.8	9999	9829	8283	3569	1			
1.0	9653	8968	7299	3158	1			
.0	11	51	314	346				
.2	8	48	311	345				
.4	5	46	309	344				
.6	3	44	307	343				
.8	2	43	305	341				
1.0	2	42	304	340				

.90

.0	9996	A9989	9839	4938	4			
.2	9999	9999	9789	4883	4			
.4	9999	9999	9579	4703	4			
.6	9999	9995	9144	4402	3			
.8	9999	9872	8411	3989	3			
1.0	9653	8971	7341	3472	3			
.0	13	91	485	343				
.2	11	90	484	343				
.4	10	88	482	342				
.6	9	87	481	341				
.8	8	87	480	341				
1.0	8	86	479	340				

.95

.0	9996	A9989	9873	5222	6			
.2	9999	9999	9831	5161	6			
.4	9999	9999	9639	4963	6			
.6	9999	9997	9220	4630	6			
.8	9999	9890	8486	4173	5			
1.0	9653	8977	7385	3605	4			
.0	21	168	635	341				
.2	20	168	634	340				
.4	19	167	633	340				
.6	19	166	633	340				
.8	19	166	632	339				
1.0	19	166	631	339				

.99

.0	9996	A9989	9895	5439	9			
.2	9999	9999	9861	5374	9			
.4	9999	9999	9687	5159	9			
.6	9999	9998	9288	4802	8			
.8	9999	9904	8558	4311	7			
1.0	9655	9009	7427	3700	6			
.0	93	561	685	339	1			
.2	93	561	685	339	1			
.4	93	561	684	339	1			
.6	93	561	684	339	1			
.8	92	561	684	339	1			
1.0	92	561	684	338	1			

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ^{χ}	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9078	A3985	198	91	35			
.2	9076	3984	198	91	35			
.4	9071	3982	198	91	35			
.6	9062	3979	198	91	35			
.8	9050	3974	198	91	35			
1.0	9035	3968	198	91	35			
.0	324	568	186	91	35			
.2		75	164	91	35			
.4		2	117	91	35			
.6			68	90	34			
.8			35	89	34			
1.0			23	87	33			

$\alpha_1 =$ .05

.0	9884	A8374	2308	457	174			
.2	9875	8367	2307	457	174			
.4	9848	8346	2304	457	174			
.6	9801	8310	2297	457	174			
.8	9736	8258	2288	457	174			
1.0	9652	8193	2277	457	174			
.0	338	900	1009	459	175			
.2		103	724	459	175			
.4		3	434	457	174			
.6			221	452	173			
.8			103	447	170			
1.0			66	439	168			

$\alpha_1 =$ .10

.0	9988	A9259	4705	928	352			
.2	9984	9245	4700	929	352			
.4	9964	9197	4682	929	352			
.6	9890	9118	4653	929	352			
.8	9816	9006	4611	929	352			
1.0	9661	8863	4557	929	352			
.0	338	945	1582	924	352			
.2		122	1053	922	352			
.4		5	612	916	350			
.6			314	907	347			
.8			153	895	342			
1.0			102	881	337			

$\alpha_1 =$ .20

.0	9999	A9808	6983	1958	718			
.2	9987	9783	6967	1958	718			
.4	9999	9697	6913	1958	718			
.6	9991	9547	6821	1956	718			
.8	9902	9328	6693	1954	718			
1.0	9657	9040	6530	1951	717			
.0	338	955	2009	1859	709			
.2		162	1338	1842	707			
.4		11	813	1821	703			
.6			456	1797	697			
.8			256	1771	689			
1.0			191	1744	679			

$\alpha_1 =$ .50

.0	9996	A9988	9120	5041	1866			
.2	9999	9994	9069	5040	1867			
.4	9999	9983	8897	5026	1866			
.6	9999	9910	8608	5001	1862			
.8	9996	9650	8209	4964	1857			
1.0	9662	9045	7711	4917	1851			
.0	338	955	2276	4394	1771			
.2	4	350	1776	4343	1762			
.4		90	1373	4292	1752			
.6		16	1078	4243	1739			
.8		2	895	4197	1725			
1.0			828	4154	1709			

$\alpha_1 =$ .80

.0	9996	A9989	9770	7576	3029			
.2	9999	9998	9721	7577	3030			
.4	9999	9999	9530	7556	3023			
.6	9999	9989	9178	7513	3008			
.8	9999	9838	8651	7450	2986			
1.0	9662	9045	7973	7366	2955			
.0	343	958	3383	6785	2741			
.2	85	669	3216	6762	2732			
.4	9	449	3082	6737	2723			
.6		297	2982	6712	2714			
.8	1	209	2917	6687	2703			
1.0		179	2888	6661	2693			

$\alpha_1 =$ .90

.0	9996	A9989	9860	8387	3408			
.2	9999	9999	9826	8388	3408			
.4	9999	9999	9673	8362	3398			
.6	9999	9995	9375	8309	3376			
.8	9999	9878	8925	8228	3344			
1.0	9662	9054	8370	8122	3301			
.0	339	1127	5186	7455	3031			
.2	183	984	5153	7442	3025			
.4	110	871	5080	7428	3020			
.6	35	790	5043	7414	3014			
.8	14	740	5017	7400	3008			
1.0	9	723	5001	7385	3002			

$\alpha_1 =$ .95

.0	9996	A9989	9897	8782	3594			
.2	9999	9999	9875	8783	3594			
.4	9999	9999	9763	8752	3582			
.6	9999	9997	9544	8690	3556			
.8	9999	9897	9227	8597	3518			
1.0	9662	9098	8879	8474	3467			
.0	347	1778	7147	7741	3168			
.2	263	1711	7131	7734	3165			
.4	197	1660	7117	7727	3162			
.6	150	1622	7105	7719	3159			
.8	122	1599	7094	7712	3156			
1.0	112	1590	7086	7704	3153			

$\alpha_1 =$ .99

.0	9996	A9989	9937	9089	3741	1		
.2	9999	9999	9939	9090	3741	1		
.4	9999	9999	9901	9055	3727	1		
.6	9999	9998	9821	8985	3698	1		
.8	9999	9924	9698	8881	3655	1		
1.0	9676	9413	9542	8742	3598	1		
.0	952	5747	8680	7955	3274			
.2	937	5740	8678	7954	3273			
.4	924	5735	8677	7952	3273			
.6	915	5730	8675	7951	3272			
.8	910	5727	8673	7949	3271			
1.0	908	5725	8671	7947	3271			

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .0000

$\alpha_1 =$ .01

ρ^{χ}	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9059	A3694	20	9	4			
.2	9057	3694	20	9	4			
.4	9052	3691	20	9	4			
.6	9043	3688	20	9	4			
.8	9031	3683	20	9	4			
1.0	9015	3676	20	9	4			
.0	33	60	19	9	4			
.2		8	17	9	4			
.4			12	9	4			
.6			7	9	4			
.8			4	9	4			
1.0			2	9	4			

$\alpha_1 =$ .05

.0	9882	A8275	1485	48	19			
.2	9873	8268	1483	48	19			
.4	9845	8244	1479	48	19			
.6	9797	8204	1473	48	19			
.8	9730	8149	1463	48	19			
1.0	9643	8077	1451	48	19			
.0	35	97	112	48	19			
.2		11	81	48	19			
.4			48	48	19			
.6			25	48	19			
.8			11	47	19			
1.0			7	46	18			

$\alpha_1 =$ .10

.0	9999	A9216	3922	103	39			
.2	9999	9200	3915	103	39			
.4	9984	9149	3894	103	39			
.6	9888	9062	3858	103	39			
.8	9754	8940	3808	103	39			
1.0	9582	8783	3744	103	39			
.0	35	102	185	102	39			
.2	1	13	122	101	38			
.4			70	101	38			
.6			36	100	38			
.8			17	99	37			
1.0			11	97	37			

$\alpha_1 =$ .20

.0	9964	A9800	6482	318	78			
.2	9987	9772	6461	318	78			
.4	9999	9689	6393	317	78			
.6	9920	9509	6278	315	78			
.8	9901	9259	6117	313	78			
1.0	9612	8939	5912	310	78			
.0	35	103	241	226	77			
.2	1	17	158	224	76			
.4		1	95	222	76			
.6			52	219	75			
.8			29	216	75			
1.0			21	213	74			

$\alpha_1 =$ .50

.0	9996	A9988	8993	2365	185			
.2	9999	9994	8928	2353	185			
.4	9999	9983	8717	2312	184			
.6	9999	9905	8360	2243	184			
.8	9995	9630	7862	2148	183			
1.0	9654	8973	7230	2028	182			
.0	35	103	276	707	167			
.2		37	212	694	167			
.4		9	162	683	166			
.6		2	126	673	165			
.8			103	664	164			
1.0			95	657	163			

$\alpha_1 =$ .80

.0	9996	A9989	9742	4769	196			
.2	9999	9998	9680	4737	195			
.4	9999	9999	9445	4624	193			
.6	9999	9989	8998	4435	190			
.8	9999	9829	8296	4176	185			
1.0	9654	8973	7324	3852	178			
.0	39	103	430	1652	131			
.2	10	71	405	1643	131			
.4		49	385	1635	131			
.6		31	371	1628	130			
.8	1	22	361	1620	130			
1.0	3	19	357	1614	130			

$\alpha_1 =$ .90

.0	9996	A9989	9840	5658	161			
.2	9999	9999	9790	5622	160			
.4	9999	9999	9582	5494	158			
.6	9999	9995	9152	5279	153			
.8	9999	9872	8431	4982	146			
1.0	9654	8974	7390	4612	138			
.0	42	122	754	2372	86			
.2	25	106	742	2367	86			
.4	11	93	733	2363	86			
.6	1	84	725	2358	85			
.8		79	720	2354	85			
1.0		77	718	2349	85			

$\alpha_1 =$ .95

.0	9996	A9989	9874	6231	144			
.2	9999	9999	9833	6193	144			
.4	9999	9999	9644	6057	141			
.6	9999	9997	9238	5826	136			
.8	9999	9890	8538	5505	128			
1.0	9654	8979	7514	5101	119			
.0	36	197	1347	2767	67			
.2	27	189	1341	2765	67			
.4	20	183	1337	2762	67			
.6	15	178	1333	2760	67			
.8	13	176	1330	2757	67			
1.0	12	175	1328	2755	66			

$\alpha_1 =$ .99

.0	9996	A9989	9901	6763	135			
.2	9999	9999	9873	6719	134			
.4	9999	9999	9794	6560	131			
.6	9999	9998	9402	6296	126			
.8	9999	9905	8849	5912	118			
1.0	9655	9226	8062	5434	108			
.0	100	846	3589	2779	55			
.2	98	845	3588	2778	55			
.4	97	844	3588	2778	55			
.6	96	843	3587	2777	55			
.8	95	842	3586	2777	55			
1.0	95	842	3585	2776	55			

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 1.000
$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9459	A7643	4119	1160	245			
.2	9459	7643	4119	1160	245			
.4	9456	7642	4119	1160	245			
.6	9453	7641	4119	1160	245			
.8	9447	7640	4118	1160	245			
1.0	9440	7638	4118	1160	245			
.0	5463	5493	3996	1163	247			
.2	1		880	1081	287			
.4			31	796	318			
.6				478	339			
.8				255	349			
1.0				176	347			

$\alpha_1 =$ .05

.0	9925	A9467	8066	4764	1345	3		
.2	9921	9466	8067	4764	1345	3		
.4	9907	9462	8066	4765	1345	3		
.6	9884	9455	8064	4765	1345	3		
.8	9854	9444	8062	4764	1345	3		
1.0	9818	9430	8058	4764	1345	3		
.0	5633	7859	7660	4719	1354	3		
.2			1411	3619	1501	3		
.4			55	2352	1610	3		
.6				1310	1679	3		
.8				673	1708	4		
1.0				461	1696	4		

$\alpha_1 =$ .10

.0	9991	A9749	8961	6663	2701	18		
.2	9989	9747	8962	6664	2702	18		
.4	9976	9738	8960	6664	2702	18		
.6	9929	9722	8956	6664	2703	18		
.8	9895	9698	8950	6663	2703	18		
1.0	9822	9669	8942	6662	2703	18		
.0	5632	8035	8470	6574	2714	18		
.2			1692	4841	2890	20		
.4			87	3122	3013	21		
.6			1	1780	3084	21		
.8				968	3104	21		
1.0				695	3073	21		

$\alpha_1 =$ .20

.0	9996	A9921	9469	8083	4717	142		
.2	9998	9917	9471	8085	4718	142		
.4	9999	9894	9467	8086	4720	142		
.6	9994	9856	9458	8085	4721	142		
.8	9947	9803	9445	8083	4722	142		
1.0	9820	9741	9426	8079	4722	142		
.0	5632	8085	8912	7955	4732	142		
.2		2	2218	5916	4855	147		
.4			193	4007	4931	150		
.6			5	2511	4961	151		
.8				1577	4947	151		
1.0				1251	4890	149		

$\alpha_1 =$ .50

.0	9997	A9989	9819	9171	7445	1237		
.2	9999	9995	9820	9178	7451	1238		
.4	9999	9992	9806	9180	7457	1239		
.6	9999	9966	9777	9178	7460	1240		
.8	9997	9888	9736	9172	7463	1240		
1.0	9820	9744	9686	9161	7463	1240		
.0	5632	8087	9145	9030	7463	1240		
.2		155	4253	7731	7457	1239		
.4	2		1347	6540	7435	1236		
.6			280	5579	7390	1230		
.8			37	4944	7348	1221		
1.0			6	4695	7283	1210		

$\alpha_1 =$ .80

.0	9996	A9989	9925	9607	8517	2558		
.2	9999	9998	9929	9621	8529	2561		
.4	9999	9999	9906	9631	8538	2564		
.6	9999	9995	9859	9637	8545	2566		
.8	9999	9943	9791	9641	8548	2567		
1.0	9822	9744	9709	9641	8548	2567		
.0	5632	8087	9179	9630	8542	2565		
.2		12	2684	7115	9589	8517	2558	
.4		1	475	5297	9547	8490	2550	
.6			42	3884	9505	8461	2541	
.8			2	2990	9465	8430	2532	
1.0				2678	9426	8397	2522	

$\alpha_1 =$ .90

.0	9996	A9989	9942	9745	8743	2957		
.2	9999	9999	9948	9760	8757	2961		
.4	9999	9999	9929	9772	8768	2965		
.6	9999	9998	9888	9780	8775	2967		
.8	9999	9956	9832	9784	8779	2969		
1.0	9822	9744	9780	9785	8779	2969		
.0	5681	8087	9543	9776	8772	2966		
.2	614	5013	9087	9759	8756	2961		
.4	18	2686	8687	9741	8740	2956		
.6	3	1237	8373	9723	8724	2950		
.8		518	8168	9704	8707	2944		
1.0	9	309	8088	9685	8690	2939		

$\alpha_1 =$ .95

.0	9996	A9989	9950	9805	8842	3146		
.2	9999	9999	9960	9821	8857	3151		
.4	9999	9999	9953	9834	8868	3155		
.6	9999	9999	9933	9842	8876	3158		
.8	9999	9961	9911	9847	8880	3159		
1.0	9822	9750	9899	9847	8880	3160		
.0	5647	8213	9882	9838	8872	3157		
.2	2429	6746	9866	9828	8863	3154		
.4	1813	5484	9851	9819	8855	3151		
.6	128	4514	9837	9809	8846	3148		
.8	20	3913	9825	9800	8838	3144		
1.0		3692	9814	9790	8829	3141		

$\alpha_1 =$ .99

.0	9996	A9989	9961	9849	8915	3299		
.2	9999	9999	9976	9866	8931	3298		
.4	9999	9999	9983	9879	8943	3303		
.6	9999	9999	9983	9888	8951	3306		
.8	9999	9981	9980	9893	8955	3307		
1.0	9837	9938	9978	9893	8955	3307		
.0	6420	9918	9968	9883	8946	3304		
.2	5790	9915	9966	9881	8944	3303		
.4	5286	9911	9964	9879	8943	3303		
.6	4904	9908	9962	9877	8941	3302		
.8	4673	9906	9960	9875	8939	3301		
1.0	4595	9903	9958	9873	8937	3301		

.100 .010 1.000
10.000 .1000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9119	A4586	613	168	78	13		
.2	9118	4585	613	168	78	13		
.4	9113	4584	613	168	78	13		
.6	9105	4581	613	168	78	13		
.8	9094	4576	613	168	78	13		
1.0	9079	4571	613	168	78	13		
.0	969	1599	578	168	79	14		
.2			176	153	80	14		
.4			7	114	81	14		
.6				70	81	14		
.8				39	80	14		
1.0				28	79	14		

.05

.0	9887	A8573	3743	871	394	67		
.2	9879	8568	3742	871	394	67		
.4	9853	8550	3739	871	394	67		
.6	9810	8521	3733	871	394	67		
.8	9749	8479	3726	871	394	67		
1.0	9671	8425	3716	871	394	67		
.0	1009	2434	2601	855	398	68		
.2			494	749	403	69		
.4			18	543	406	69		
.6				332	405	69		
.8				185	402	69		
1.0				132	396	68		

.10

.0	9989	A9346	5957	1780	796	135		
.2	9985	9335	5954	1780	796	135		
.4	9965	9296	5942	1780	796	135		
.6	9893	9230	5921	1779	796	135		
.8	9771	9138	5891	1778	796	135		
1.0	9680	9021	5853	1777	796	135		
.0	1010	2547	3715	1693	803	137		
.2		1	673	1421	812	138		
.4			30	1011	815	139		
.6				621	814	138		
.8				358	807	137		
1.0				265	796	135		

.20

.0	9999	A9827	7761	3394	1615	273		
.2	9998	9805	7752	3394	1616	273		
.4	9999	9731	7717	3391	1616	273		
.6	9991	9603	7657	3386	1617	273		
.8	9905	9420	7573	3378	1617	273		
1.0	9641	9181	7465	3367	1618	273		
.0	1009	2573	4489	3070	1628	275		
.2		1	955	2473	1639	277		
.4			71	1771	1642	278		
.6			2	1153	1637	277		
.8				742	1624	274		
1.0				595	1602	271		

.50

.0	9998	A9988	9326	6178	4123	693		
.2	9999	9993	9294	6176	4127	693		
.4	9999	9985	9178	6158	4130	694		
.6	9999	9921	8984	6123	4132	694		
.8	9999	9693	8719	6073	4133	694		
1.0	9669	9186	8394	6007	4134	694		
.0	1009	2573	4886	5279	4134	695		
.2	1	33	2005	4561	4130	696		
.4			565	3844	4118	692		
.6			106	3271	4098	688		
.8			13	2889	4070	684		
1.0			2	2739	4034	678		

.80

.0	9996	A9989	9810	7985	6584	1107		
.2	9999	9998	9774	7991	6593	1108		
.4	9999	9999	9630	7984	6599	1109		
.6	9999	9990	9363	7966	6601	1109		
.8	9999	9855	8965	7938	6600	1109		
1.0	9681	9186	8448	7901	6595	1108		
.0	1010	2573	4922	7654	6556	1102		
.2	2	708	3610	7559	6540	1099		
.4		108	2541	7475	6521	1096		
.6		9	1759	7403	6501	1092		
.8			1285	7348	6478	1089		
1.0	1		1124	7310	6453	1084		

.90

.0	9996	A9989	9876	8835	7387	1240		
.2	9999	9999	9849	8847	7398	1241		
.4	9999	9999	9720	8854	7404	1242		
.6	9999	9996	9464	8853	7405	1243		
.8	9999	9891	9070	8847	7402	1242		
1.0	9681	9186	8570	8836	7394	1241		
.0	1017	2573	5647	8756	7335	1231		
.2	86	1444	5108	8740	7324	1229		
.4	9	708	4669	8724	7311	1227		
.6	3	391	4343	8707	7298	1225		
.8	5	117	4141	8691	7284	1222		
1.0		66	4067	8673	7270	1220		

.95

.0	9996	A9989	9903	9309	7786	1305		
.2	9999	9999	9884	9323	7798	1307		
.4	9999	9999	9782	9331	7804	1308		
.6	9999	9997	9581	9331	7805	1308		
.8	9999	9906	9292	9326	7800	1307		
1.0	9681	9189	8986	9313	7790	1306		
.0	1059	2631	7534	9235	7721	1294		
.2	382	2033	7402	9222	7714	1293		
.4	91	1563	7295	9213	7707	1292		
.6	19	1215	7215	9205	7699	1290		
.8	17	1108	7164	9196	7692	1289		
1.0		937	7142	9187	7684	1288		

.99

.0	9996	A9989	9941	9691	8105	1356		
.2	9999	9999	9945	9706	8118	1358		
.4	9999	9999	9920	9714	8124	1360		
.6	9999	9998	9872	9715	8124	1360		
.8	9999	9926	9817	9707	8118	1359		
1.0	9684	9434	9780	9693	8106	1356		
.0	1189	5977	9672	9599	8027	1343		
.2	1036	5914	9674	9597	8026	1343		
.4	916	5865	9668	9595	8024	1343		
.6	829	5829	9666	9593	8022	1343		
.8	777	5807	9664	9591	8021	1342		
1.0	760	5799	9662	9589	8019	1342		

.100 .010 1.000
10.000 1.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9063	A3766	63	18	9	3		
.2	9061	3766	63	18	9	3		
.4	9056	3764	63	18	9	3		
.6	9047	3760	63	18	9	3		
.8	9034	3755	63	18	9	3		
1.0	9019	3749	63	18	9	3		
.0	105	187	59	18	9	3		
.2			19	16	9	3		
.4			1	12	9	3		
.6				7	9	3		
.8				4	9	3		
1.0				3	9	3		

.05

.0	9882	A8300	1699	92	47	17		
.2	9873	8293	1698	92	47	17		
.4	9845	8269	1694	92	47	17		
.6	9797	8231	1687	92	47	17		
.8	9731	8176	1678	92	47	17		
1.0	9645	8106	1666	92	47	17		
.0	110	300	344	90	48	17		
.2			66	82	48	17		
.4			2	61	47	17		
.6				39	47	17		
.8				22	46	17		
1.0				16	46	17		

.10

.0	9999	A9227	4130	199	98	34		
.2	9999	9211	4124	199	98	34		
.4	9984	9161	4104	199	98	34		
.6	9888	9076	4070	199	98	34		
.8	9755	8956	4022	199	98	34		
1.0	9585	8803	3961	198	98	34		
.0	110	316	562	186	99	34		
.2			95	168	99	34		
.4			4	127	99	34		
.6				81	98	34		
.8				49	97	33		
1.0				37	95	33		

.20

.0	9964	A9802	6616	555	215	66		
.2	9987	9775	6596	555	215	66		
.4	9999	9693	6532	553	215	66		
.6	9919	9516	6424	550	215	66		
.8	9901	9271	6272	547	215	66		
1.0	9614	8986	6079	542	215	66		
.0	110	319	728	403	217	67		
.2			139	352	217	67		
.4			10	266	216	66		
.6				180	214	66		
.8				118	212	65		
1.0				95	209	64		

.50

.0	9999	A9991	9026	2734	755	128		
.2	9992	9993	8965	2722	756	128		
.4	9999	9980	8764	2680	756	128		
.6	9977	9909	8426	2611	757	129		
.8	9999	9636	7955	2513	757	129		
1.0	9596	8988	7359	2390	757	129		
.0	110	319	811	1034	757	129		
.2		4	307	892	756	128		
.4			81	754	754	128		
.6			14	638	750	127		
.8			2	559	745	127		
1.0				529	739	125		

.80

.0	9996	A9989	9749	4990	2024	62		
.2	9999	9998	9688	4961	2026	62		
.4	9999	9999	9462	4858	2026	62		
.6	9999	9989	9031	4686	2025	62		
.8	9999	9831	8357	4449	2021	62		
1.0	9656	8991	7424	4156	2015	61		
.0	112	319	817	2167	1972	60		
.2	2	83	578	2094	1970	60		
.4		13	393	2033	1967	60		
.6		1	263	1987	1962	60		
.8			187	1956	1956	60		
1.0	1		161	1941	1949	59		

.90

.0	9996	A9989	9842	5972	2861	18		
.2	9999	9999	9794	5947	2864	18		
.4	9999	9999	9591	5851	2861	18		
.6	9999	9995	9171	5690	2853	18		
.8	9999	9873	8467	5472	2840	18		
1.0	9656	8991	7450	5205	2822	18		
.0	122	320	969	3615	2705	17		
.2	7	175	852	3585	2703	17		
.4		83	759	3561	2699	17		
.6		34	692	3541	2696	17		
.8	1	14	651	3526	2691	17		
1.0	2	7	636	3517	2686	17		

.95

.0	9996	A9989	9875	6876	3370	5		
.2	9999	9999	9835	6863	3372	5		
.4	9999	9999	9649	6800	3366	5		
.6	9999	9997	9249	6692	3350	5		
.8	9999	9891	8561	6544	3326	5		
1.0	9656	8992	7560	6365	3293	5		
.0	114	328	1547	5363	3096	5		
.2	44	254	1492	5353	3094	5		
.4	6	188	1449	5345	3092	5		
.6		144	1418	5337	3089	5		
.8	2	117	1399	5330	3086	5		
1.0	5	108	1392	5324	3083	5		

.99

.0	9996	A9989	9902	8527	3722	1		
.2	9999	9999	9876	8528	3723	1		
.4	9999	9995	9737	8498	3710	1		
.6	9999	9998	9441	8437	3684	1		
.8	9999	9995	8961	8346	3644	1		
1.0	9656	9231	8352	8225	3592	1		
.0	129	967	5155	7538	3299	1		
.2	112	892	5149	7537	3292	1		
.4	98	881	5144	7535	3292	1		
.6	89	873	5140	7534	3291	1		
.8	83	868	5138	7532	3290	1		
1.0	81	866	5136	7531	3290	1		

$\alpha_0 = .100$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_2 = .0100$

$\alpha_1 = .01$

ρ^{Σ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9720	A8954	6662	2161	101	4		
.2	9720	8954	6663	2161	101	4		
.4	9719	8954	6663	2161	101	4		
.6	9718	8953	6663	2161	101	4		
.8	9715	8953	6662	2161	101	4		
1.0	9712	8952	6662	2161	101	4		
.0	8083	8482	6575	2164	102	4		
.2		1		749	226	12		
.4				31	245	19		
.6					188	24		
.8					121	27		
1.0					92	28		

$\alpha_1 = .05$

.0	9953	A9779	9160	6729	1212	24		
.2	9952	9779	9161	6730	1213	24		
.4	9947	9778	9161	6730	1213	24		
.6	9939	9776	9161	6731	1213	24		
.8	9927	9773	9160	6731	1213	24		
1.0	9914	9768	9159	6730	1213	24		
.0	8230	9228	9007	6704	1216	25		
.2	1			1460	1481	64		
.4				63	1245	98		
.6				1	821	124		
.8					479	139		
1.0					350	142		

$\alpha_1 = .10$

.0	9996	A9893	9567	8146	3006	61		
.2	9995	9894	9568	8148	3006	61		
.4	9987	9892	9568	8149	3007	61		
.6	9964	9887	9568	8149	3007	61		
.8	9946	9880	9566	8149	3007	61		
1.0	9928	9870	9563	8148	3007	61		
.0	8233	9320	9398	8110	3009	61		
.2	1			1811	2827	139		
.4				101	2127	206		
.6				1	1350	256		
.8					798	285		
1.0					598	292		

$\alpha_1 = .20$

.0	9995	A9962	9780	9007	5275	213		
.2	9998	9962	9782	9010	5276	213		
.4	9999	9955	9783	9012	5278	213		
.6	9972	9942	9781	9013	5279	213		
.8	9950	9927	9778	9012	5279	213		
1.0	9930	9912	9772	9011	5279	213		
.0	8233	9349	9600	8964	5276	214		
.2	1		3	2411	4405	360		
.4				224	3240	480		
.6				7	2161	569		
.8					1426	621		
1.0					1159	632		

$\alpha_1 = .50$

.0	9996	A9988	9913	9577	7675	1439		
.2	9999	9996	9920	9585	7682	1440		
.4	9997	9995	9920	9590	7687	1441		
.6	9999	9986	9914	9592	7690	1442		
.8	9999	9956	9902	9591	7692	1443		
1.0	9915	9907	9886	9587	7692	1443		
.0	8230	9351	9711	9535	7684	1444		
.2	37		237	4618	6834	1564		
.4	1			1520	5968	1654		
.6				328	5223	1715		
.8				45	4712	1745		
1.0				8	4503	1744		

$\alpha_1 = .80$

.0	9996	A9989	9951	9722	8602	2848		
.2	9999	9998	9961	9735	8615	2852		
.4	9999	9999	9959	9743	8624	2855		
.6	9999	9998	9947	9747	8631	2857		
.8	9999	9977	9927	9745	8636	2859		
1.0	9917	9906	9900	9739	8637	2859		
.0	8228	9351	9724	9687	8638	2860		
.2		37	3559	7634	8673	2874		
.4	1		695	5778	8692	2882		
.6			68	4311	8695	2885		
.8			3	3371	8683	2882		
1.0				3040	8656	2873		

$\alpha_1 = .90$

.0	9996	A9989	9956	9763	8828	3261		
.2	9999	9999	9968	9778	8842	3266		
.4	9999	9999	9967	9789	8853	3270		
.6	9999	9999	9954	9796	8861	3273		
.8	9998	9982	9931	9799	8866	3275		
1.0	9915	9907	9901	9798	8867	3275		
.0	8228	9351	9725	9781	8867	3276		
.2		1373	6326	9446	8867	3276		
.4		38	3562	9140	8863	3274		
.6			1726	8893	8856	3271		
.8			763	8728	8844	3267		
1.0			474	8660	8828	3261		

$\alpha_1 = .95$

.0	9996	A9989	9958	9812	8924	3455		
.2	9999	9999	9971	9829	8939	3461		
.4	9999	9999	9971	9842	8951	3466		
.6	9999	9999	9958	9851	8960	3469		
.8	9999	9984	9935	9857	8965	3471		
1.0	9917	9906	9906	9859	8966	3472		
.0	8234	9351	9756	9858	8966	3471		
.2	166	4339	8281	9853	8961	3470		
.4	8	1373	6960	9846	8956	3467		
.6	6	285	5916	9839	8949	3465		
.8	6	47	5246	9830	8941	3462		
1.0	5	7	5013	9821	8933	3459		

$\alpha_1 = .99$

.0	9996	A9989	9962	9856	8995	3605		
.2	9999	9999	9977	9874	9011	3612		
.4	9999	9999	9983	9888	9024	3617		
.6	9999	9999	9984	9897	9033	3620		
.8	9999	9987	9982	9903	9038	3622		
1.0	9918	9930	9981	9905	9039	3623		
.0	8234	9698	9980	9904	9039	3623		
.2	5105	9249	9977	9902	9037	3622		
.4	3243	8856	9975	9900	9035	3621		
.6	1336	8550	9973	9898	9034	3621		
.8	526	8355	9971	9897	9032	3620		
1.0	325	8288	9969	9895	9030	3619		

$\alpha_0 = .100$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_2 = .0100$

$\alpha_1 = .01$

ρ^{Σ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9230	A5885	1775	477	106	24		
.2	9229	5884	1775	477	106	24		
.4	9225	5883	1775	477	106	24		
.6	9219	5881	1775	477	106	24		
.8	9210	5878	1775	477	106	24		
1.0	9198	5874	1775	477	106	24		
.0	2605	3742	1691	479	107	24		
.2		1		178	111	28		
.4				9	89	31		
.6					58	34		
.8					34	35		
1.0					24	35		

$\alpha_1 = .05$

.0	9897	A8979	6017	2361	559	122		
.2	9890	8976	6017	2361	559	123		
.4	9869	8965	6015	2361	559	123		
.6	9832	8947	6011	2361	559	123		
.8	9783	8921	6006	2361	559	123		
1.0	9721	8888	5999	2361	559	123		
.0	2704	5196	5210	2323	562	124		
.2				682	557	144		
.4				34	440	159		
.6					288	170		
.8					171	175		
1.0					128	174		

$\alpha_1 = .10$

.0	9991	A9526	7670	4123	1159	255		
.2	9988	9520	7669	4123	1160	255		
.4	9969	9496	7663	4123	1160	255		
.6	9903	9456	7653	4122	1160	255		
.8	9804	9399	7637	4121	1160	255		
1.0	9693	9328	7616	4119	1160	256		
.0	2705	5391	6470	3996	1164	258		
.2	1	1		1087	1101	296		
.4				65	859	325		
.6				1	572	344		
.8					356	353		
1.0					275	352		

$\alpha_1 = .20$

.0	9999	A9867	8768	6084	2325	550		
.2	9998	9853	8765	6085	2325	550		
.4	9999	9803	8750	6083	2326	550		
.6	9993	9711	8723	6080	2326	551		
.8	9912	9594	8685	6073	2326	551		
1.0	9698	9451	8634	6065	2326	551		
.0	2704	5438	7243	5816	2321	555		
.2		7	2	1715	2080	619		
.4	1			163	1629	668		
.6				5	1152	700		
.8					801	715		
1.0					667	713		

$\alpha_1 = .50$

.0	9998	A9989	9610	8100	4840	1591		
.2	9999	9994	9599	8104	4844	1592		
.4	9997	9988	9567	8087	4846	1596		
.6	9999	9940	9459	8081	4847	1595		
.8	9999	9781	9339	8055	4846	1596		
1.0	9707	9455	9194	8019	4844	1597		
.0	2703	5439	7649	7619	4812	1604		
.2	1		149	3732	4436	1669		
.4	1	2		1220	4001	1717		
.6				258	3599	1746		
.8				35	3310	1757		
1.0				6	3187	1748		

$\alpha_1 = .80$

.0	9996	A9989	9873	8780	7130	2658		
.2	9999	9998	9861	8785	7140	2662		
.4	9999	9998	9789	8772	7149	2665		
.6	9997	9992	9657	8741	7155	2667		
.8	9995	9893	9465	8694	7159	2669		
1.0	9722	9456	9230	8631	7161	2670		
.0	2702	5439	7669	8189	7169	2673		
.2	1	14	2560	6436	7193	2684		
.4	1	1	456	4845	7204	2689		
.6			41	3586	7204	2690		
.8			2	2780	7192	2687		
1.0				2497	7169	2678		

$\alpha_1 = .90$

.0	9996	A9989	9911	9014	8040	2997		
.2	9999	9999	9903	9024	8053	3001		
.4	9999	9999	9836	9022	8064	3005		
.6	9999	9997	9701	9007	8071	3008		
.8	9999	9919	9494	8983	8075	3010		
1.0	9729	9456	9231	8951	8077	3010		
.0	2702	5439	7670	8755	8078	3011		
.2		610	4768	8374	8078	3010		
.4	1	14	2562	8034	8074	3009		
.6			1183	7765	8067	3006		
.8			496	7588	8056	3002		
1.0			297	7517	8042	2997		

$\alpha_1 = .95$

.0	9996	A9989	9924	9371	8487	3163		
.2	9999	9999	9918	9386	8502	3169		
.4	9999	9999	9855	9398	8513	3173		
.6	9999	9998	9722	9405	8521	3176		
.8	9999	9929	9513	9409	8525	3177		
1.0	9729	9456	9249	9408	8526	3178		
.0	2720	5439	7796	9399	8522	3176		
.2	40	2193	6409	9390	8518	3175		
.4		610	5218	9380	8513	3173		
.6	15	113	4304	9370	8506	3170		
.8	2	14	3729	9360	8499	3168		
1.0		2	3531	9351	8491	3165		

$\alpha_1 = .99$

.0	9996	A9989	9942	9761	8844	3296		
.2	9999	9999	9948	9778	8859	3301		
.4	9999	9999	9924	9791	8871	3306		
.6	9999	9999	9878	9800	8879	3309		
.8	9999	9938	9828	9805	8883	3310		
1.0	9730	9501	9803	9805	8884	3310		
.0	2708	6219	9773	9797	8876	3307		
.2	1510	5614	9767	9795	8874	3307		
.4	730	5123	9763	9793	8872	3306		
.6	305	4762	9758	9791	8871	3306		
.8	122	4540	9755	9789	8869	3305		
1.0	75	4465	9753	9787	8867	3304		

$\alpha_0 = .100$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_2 = .1000$

$\alpha_1 = .01$

ρ^{Σ}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9075	A3984	197	55	17	8	1	
.2	9073	3984	197	55	17	8	1	
.4	9068	3982	197	55	17	8	1	
.6	9060	3978	197	55	17	8	1	
.8	9048	3974	197	55	17	8	1	
1.0	9032	3968	197	55	17	8	1	
.0	328	569	186	55	17	8	1	
.2	1			20	15	8	1	
.4				1	12	8	1	
.6					7	8	1	
.8					4	8	1	
1.0					3	8	1	

$\alpha_1 = .05$

.0	9881	A8373	2308	287	83	41	6	
.2	9873	8367	2307	287	83	41	6	
.4	9845	8345	2303	287	83	41	6	
.6	9799	8309	2297	287	83	41	6	
.8	9734	8258	2288	287	83	41	6	
1.0	9650	8192	2277	287	83	41	6	
.0	342	901	1010	282	84	41	6	
.2				104	77	42	7	
.4				6	59	42	7	
.6					39	42	7	
.8					23	42	7	
1.0					17	41	6	

$\alpha_1 = .10$

.0	9999	A9258	4705	615	167	84	12	
.2	9999	9244	4700	615	167	84	12	
.4	9982	9197	4682	615	167	84	12	
.6	9888	9117	4652	615	168	84	12	
.8	9758	9006	4611	615	168	84	12	
1.0	9593	8863	4557	614	168	84	12	
.0	342	946	1582	579	168	85	12	
.2	1	1		213	156	86	12	
.4				14	123	87	13	
.6					84	87	13	
.8					54	86	12	
1.0					42	85	12	

$\alpha_1 = .20$

.0	9965	A9837	6983	1435	339	184	21	
.2	9988	9806	6967	1435	339	184	21	
.4	9999	9705	6913	1432	339	184	21	
.6	9916	9537	6821	1428	339	184	21	
.8	9663	9306	6693	1422	339	184	21	
1.0	9349	9017	6529	1414	339	184	21	
.0	357	955	2009	1195	339	186	22	
.2			1	440	317	188	22	
.4				44	262	189	22	
.6				1	196	189	22	
.8					145	188	22	
1.0					124	185	21	

$\alpha_1 = .50$

.0	9972	A9991	9120	4030	941	616	24	
.2	9992	9993	9068	4022	942	616	24	
.4	9999	9981	8896	3987	942	617	24	
.6	9999	9912	8602	3928	942	617	24	
.8	9976	9632	8206	3845	942	618	24	
1.0	9528	9042	7704	3739	942	618	24	
.0	341	956	2225	2564	935	624	25	
.2			31	1286	916	627	25	
.4				408	878	629	25	
.6				82	835	629	25	
.8				11	799	626	25	
1.0				2	780	621	24	

$\alpha_1 = .80$

.0	9990	A9990	9767	5818	2631	1387	2	
.2	9995	9999	9715	5794	2635	1389	2	
.4	9994	9998	9515	5704	2638	1391	2	
.6	9999	9988	9137	5550	2641	1393	2	
.8	9999	9839	8555	5337	2643	1394	2	
1.0	9598	9036	7765	5068	2645	1395	2	
.0	339	955	2232	3234	2656	1401	2	
.2	1	1	633	2503	2658	1403	2	
.4			99	1841	2658	1403	2	
.6			8	1323	2654	1401	2	
.8				995	2648	1398	2	
1.0				882	2639	1393	2	

$\alpha_1 = .90$

.0	9997	A9989	9852	6373	4249	1652		
.2	9999	9999	9810	6349	4256	1655		
.4	9999	9999	9629	6254	4261	1657		
.6	9999	9996	9257	6095	4265	1659		
.8	9986	9878	8642	5876	4268	1660		
1.0	9662	9045	7767	5606	4269	1660		
.0	338	955	2232	3992	4271	1661		
.2		90	1274	3689	4271	1661		
.4		2	633	3434	4268	1660		
.6			273	3241	4264	1659		
.8			107	3119	4259	1656		
1.0			61	3073	4251	1653		

$\alpha_1 = .95$

.0	9996	A9989	9881	7069	5710	1656		
.2	9999	9999	9846	7059	5719	1659		
.4	9999	9999	9677	7004	5726	1661		
.6	9999	9997	9312	6907	5729	1662		
.8	9999	9895	8686	6777	5730	1662		
1.0	9662	9045	7774	6622	5728	1661		
.0	350	955	2286	5764	5711	1656		
.2		349	1783	5685	5709	1656		
.4		90	1379	5621	5706	1655		
.6	3	16	1084	5572	5702	1654		
.8	1	2	904	5541	5697	1652		
1.0			844	5526	5692	1651		

$\alpha_1 = .99$

.0	9996	A9989	9904	8920	7565	1463		
.2	9999	9999	9878	8934	7578	1466		
.4	9999	9999	9743	8941	7585	1467		
.6	9999	9998	9454	8941	7586	1467		
.8	9999	9907	8989	8934	7582	1466		
1.0	9662	9055	8404	8922	7573	1465		
.0	339	1129	5377	8844	7511	1453		
.2	242	986	5322	8842	7510	1453		
.4	110	873	5279	8840	7509	1452		
.6	35	793	5248	8839	7507	1452		
.8	14	744	5229	8837	7506	1452		
1.0	9	728	5222	8835	7504	1451		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 1.000

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9873	A9563	8147	3006		41	1	
.2	9873	9563	8147	3006		41	1	
.4	9873	9563	8147	3006		41	1	
.6	9872	9563	8147	3006		41	1	
.8	9872	9563	8147	3006		41	1	
1.0	9871	9562	8147	3006		41	1	
.0	9595	9416	8109	3007		41	1	
.2		B	1A			202	17	1
.4		2B	A			15	24	1
.6		1B	A				23	2
.8		B	A				17	2
1.0		4B	A				14	3

$\alpha_1 =$ .05

.0	9966	A9907	9586	7671	1308		5	
.2	9967	9907	9587	7672	1308		5	
.4	9966	9908	9587	7672	1308		5	
.6	9965	9907	9587	7672	1309		5	
.8	9963	9906	9587	7673	1309		5	
1.0	9960	9905	9587	7673	1309		5	
.0	9820	9793	9536	7662	1310		5	
.2		B	1A	1		853	88	3
.4		2B	A			49	128	6
.6		1B	A				111	8
.8		B	A				94	9
1.0		3B	A				80	10

$\alpha_1 =$ .10

.0	9980	A9951	9788	8743	3435		14	
.2	9981	9952	9789	8745	3436		14	
.4	9981	9953	9790	8746	3436		14	
.6	9979	9952	9791	8746	3437		14	
.8	9975	9950	9791	8747	3437		14	
1.0	9971	9948	9790	8747	3437		14	
.0	9873	9861	9740	8733	3437		14	
.2		B	A			1330	187	5
.4						98	272	10
.6		3B	A			1	261	13
.8		1					211	16
1.0		B	A				184	16

$\alpha_1 =$ .20

.0	9990	A9973	9889	9343	5792		102	
.2	999	9976	9893	9346	5794		102	
.4	9991	9977	9895	9348	5795		102	
.6	9987	9975	9895	9350	5797		102	
.8	9983	9972	9895	9351	5798		102	
1.0	9978	9968	9894	9350	5798		102	
.0	9911	9905	9849	9335	5796		103	
.2		2B	A		4	2025	462	6
.4			A			208	622	12
.6						6	608	16
.8			A				526	18
1.0			A				480	19

$\alpha_1 =$ .50

.0	9995	A9990	9946	9719	8007	1348		
.2	9996	9997	9954	9727	8015	1349		
.4	9996	9998	9959	9733	8020	1350		
.6	9994	9991	9961	9737	8024	1351		
.8	9990	9987	9960	9739	8026	1352		
1.0	9984	9982	9957	9739	8027	1352		
.0	9424	9793	9899	9772	8023	1352		
.2			1	250	4206	1867		
.4					1446	2158		
.6					320	2288	1	
.8					45	2322	1	
1.0					8	2312	1	

$\alpha_1 =$ .80

.0	9996	A9989	9960	9809	8688	2866		
.2	9999	9998	9972	9822	8700	2870		
.4	9998	9996	9978	9833	8710	2874		
.6	9998	9999	9978	9839	8716	2876		
.8	9998	9992	9974	9842	8720	2878		
1.0	9971	9978	9966	9841	8721	2878		
.0	9	9792	9910	9823	8717	2879		
.2			45	3666	7044	3158		
.4				729	5441	3377		
.6				72	4128	3532		
.8				3	3270	3619		
1.0					2965	3639		

$\alpha_1 =$ .90

.0	9996	A9989	9962	9824	8838	3292		
.2	9999	9999	9976	9840	8852	3297		
.4	9998	9999	9982	9851	8863	3301		
.6	9999	9999	9982	9858	8871	3304		
.8	9999	9994	9976	9861	8876	3306		
1.0	9970	9969	9967	9860	8877	3307		
.0	9413	9792	9911	9843	8876	3307		
.2		1		1548	6464	8705	3368	
.4				45	3673	8527	3414	
.6		1			1796	8372	3445	
.8		1	9		821	8262	3460	
1.0					531	8212	3461	

$\alpha_1 =$ .95

.0	9996	A9989	9962	9831	8932	3488		
.2	9999	9999	9977	9847	8947	3494		
.4	9999	9999	9984	9860	8959	3498		
.6	9999	9999	9983	9867	8967	3502		
.8	9999	9995	9977	9871	8973	3504		
1.0	9970	9969	9967	9870	8974	3504		
.0	9412	9791	9911	9856	8975	3505		
.2			239	4736	8422	9008	3518	
.4				1548	7123	9032	3527	
.6				332	6089	9046	3533	
.8				46	5423	9051	3535	
1.0				8	5190	9047	3533	

$\alpha_1 =$ .99

.0	9996	A9989	9963	9857	9003	3638		
.2	9999	9999	9978	9875	9019	3645		
.4	9999	9999	9985	9888	9032	3650		
.6	9999	9999	9986	9898	9041	3653		
.8	9999	9995	9982	9904	9046	3656		
1.0	9970	9969	9977	9906	9048	3656		
.0	9425	9792	9959	9906	9048	3656		
.2	1792	6374	9612	9906	9048	3656		
.4		3586	9299	9905	9047	3656		
.6		1v1	1871	9051	9904	9046	3656	
.8		178	768	8892	9903	9045	3655	
1.0			484	8836	99 1	9043	3654	

1300

.100 .01 1.000

1000.000 .00.

.0

ρ \ Y	-2 1	-1 1	1 1	1 1	2	3 1	4 1	5 1
.0	9434	A7640	4118	1162	148	8		
.2	9433	7639	4118	1162	148	8		
.4	9431	7639	4118	1162	148	8		
.6	9428	7638	4118	1162	148	8		
.8	9423	7636	4118	116	148	8		
1.0	9416	7634	4117	1160	148	8		
.0	7202	6587	3995	1163	14	8		
.2			1		111	2	1	
.4		3B	A			7	23	2
.6		B	A				19	2
.8		B	A				13	3
1.0		3B	A				10	3

.05

.0	9911	A9464	8065	4764	961	44	2	
.2	9908	9463	8066	4764	961	44	2	
.4	9895	9459	8065	4764	961	44	2	
.6	9874	9451	8064	4764	961	44	2	
.8	9846	9440	8061	4764	961	44	2	
1.0	9812	9427	8058	4764	961	44	2	
.0	5922	R7863	A7666	4719	966	45	2	
.2			1		547	105	6	
.4		3B	A			31	121	9
.6		B	A				106	11
.8		B	A				72	12
1.0		2B	A				58	13

.10

.0	9999	A9745	8960	6663	2160	101	4	
.2	9996	9743	8961	6664	2161	101	4	
.4	9978	9734	8959	6664	2161	101	4	
.6	9925	9718	8955	6664	2161	101	4	
.8	9873	9695	8949	6663	2161	101	4	
1.0	9821	9667	8941	6662	2162	101	4	
.0	5874	68039	A8471	6974	2164	102	4	
.2		B	1A			905	220	10
.4						64	251	15
.6		3B	A			1	215	19
.8							161	22
1.0		B	A				136	22

.20

.0	9994	A9923	9469	8083	4080	270	6	
.2	9999	9918	9470	8085	4081	270	6	
.4	9999	9895	9466	8086	4082	270	6	
.6	9934	9852	9458	8085	4083	271	6	
.8	9866	9806	9444	8082	4083	271	6	
1.0	9806	9758	9426	8078	4083	271	6	
.0	5776	88087	A8913	7954	4076	272	6	
.2		B	A		3	1572	485	15
.4						171	544	22
.6		1				5	490	28
.8		1B	A				407	31
1.0		1B	A				366	32

.50

.0	9995	A9988	9819	9160	6723	1262	3	
.2	9995	9995	9820	9167	6728	1263	3	
.4	9999	9991	9806	9169	6732	1264	3	
.6	9999	9967	9777	9165	6734	1265	3	
.8	9999	9878	9740	9157	6735	1266	3	
1.0	9769	9746	9686	9144	6733	1266	3	
.0	5644	8695	9146	8990	6707	1270	3	
.2		1		230	3656	1606	5	
.4		1			1288	1794	6	
.6					289	1874	7	
.8					41	1891	8	
1.0					7	1880	8	

.80

.0	9997	A9989	9975	9463	7748	2815		
.2	9999	9996	9929	9473	7759	2819		
.4	9996	9998	9906	9476	7766	2823		
.6	9999	9996	9859	9470	7769	2825		
.8	9996	9943	9790	9455	7769	2827		
1.0	9810	9743	9708	9433	7765	2829		
.0	5636	8688	9164	9270	7732	2835		
.2		1		37	3446	6322	3056	
.4		3			678	4932	3217	
.6					66	3773	3334	
.8					3	3067	3400	1
1.0						2734	3413	1

.90

.0	9996	A9988	9941	9520	8125	3266		
.2	9999	9999	9947	9533	8138	3271		
.4	9999	9999	9926	9535	8147	3275		
.6	9999	9998	9877	9528	8154	3279		
.8	9999	9956	9802	9511	8158	3281		
1.0	9818	9744	9709	9486	8158	3282		
.0	5632	8087	9165	9321	8152	3285		
.2			1348	6111	8011	3339		
.4		1		37	3459	7862	3386	
.6		1			1682	7734	3428	
.8					745	7636	3421	
1.0					463	7593	3422	

.95

.0	9997	A9989	9947	9549	8556	3458		
.2	9999	9999	9954	9562	8570	3464		
.4	9999	9999	9934	9565	8582	3469		
.6	9997	9998	9885	9559	8591	3472		
.8	9999	9962	9807	9545	8596	3475		
1.0	9821	9744	9709	9522	8598	3475		
.0	5632	8087	9165	9381	8662	3477		
.2		155	4256	7996	8632	3489		
.4		2		1346	6743	8654	3498	
.6				280	5747	8667	3503	
.8				37	5106	8671	3505	
1.0				6	4892	8667	3503	

.99

.0	9997	A9989	9951	9768	8922	3626		
.2	9999	9999	9959	9786	8938	3632		
.4	9999	9999	9943	9799	8950	3617		
.6	9999	9999	9900	9805	8959	3621		
.8	9999	9966	9839	9815	8965	3623		
1.0	9822	9744	9781	9817	8966	3624		
.0	5681	8087	9549	9817	8966	3624		
.2	614	5013	9101	9816	8966	3623		
.4		18	2686	8709	9816	8966	3623	
.6		3	1237	8435	9815	8965	3623	
.8			519	8212	9814	8964	3622	
1.0		9	3[illegible]	8145	9812	8962	3622	

1301

.100 .010 1.000

1000.000 .0100

.01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9111	A4583	611	167	47	10	2	
.2	9109	4583	611	167	47	10	2	
.4	9105	4581	611	167	47	10	2	
.6	9096	4578	611	167	47	10	2	
.8	9085	4574	611	167	47	10	2	
1.0	9071	4569	611	167	47	10	2	
.0	1093	1642	577	168	47	11	2	
.2		1	1		19	11	3	
.4	1				1	9	3	
.6						6	3	
.8						3	3	
1.0						3	3	

.05

.0	9879	A8570	3742	871	236	53	12	
.2	9871	8565	3741	871	236	53	12	
.4	9845	8547	3738	871	236	53	12	
.6	9802	8518	3733	871	236	53	12	
.8	9742	8476	3725	871	236	53	12	
1.0	9666	8422	3715	871	236	53	12	
.0	1056	2438	2631	855	238	53	12	
.2		1			101	56	14	
.4	1				7	46	16	
.6						32	17	
.8						20	17	
1.0						15	17	

.10

.0	9999	A9343	5957	1780	477	106	25	
.2	9999	9332	5953	1780	477	106	25	
.4	9976	9293	5941	1780	477	106	25	
.6	9888	9227	5920	1779	477	106	25	
.8	9768	9136	5890	1778	477	106	25	
1.0	9619	9019	5852	1777	477	106	25	
.0	1070	2551	3715	1692	479	107	25	
.2		1			212	112	29	
.4					17	95	32	
.6						69	34	
.8						46	35	
1.0						37	35	

.20

.0	9970	A9855	7761	3393	966	216	51	
.2	9992	9827	7751	3393	966	216	51	
.4	9999	9736	7716	3391	966	216	51	
.6	9909	9593	7657	3385	967	216	51	
.8	9681	9402	7573	3377	967	216	51	
1.0	9416	9171	7465	3367	967	216	51	
.0	1031	2587	4489	3068	965	218	51	
.2				1	467	227	59	
.4					60	203	71	
.6					2	161	68	
.8						124	70	
1.0						109	70	

.50

.0	9999	A9990	9326	6148	2367	624	117	
.2	9991	9993	9294	6145	2369	624	117	
.4	9998	9999	9180	6124	2370	625	117	
.6	9999	9921	8981	6086	2369	625	117	
.8	9957	9674	8719	6031	2367	626	117	
1.0	9380	9147	8394	5959	2364	626	117	
.0	1020	2577	4886	5156	2325	631	118	
.2		1	1		127	1523	667	128
.4						604	680	135
.6						147	678	140
.8						22	669	142
1.0						4	661	142

.80

.0	9991	A9990	9809	7422	3544	1806	59	
.2	9995	9990	9774	7415	3547	1809	59	
.4	9994	9998	9631	7368	3547	1812	59	
.6	9999	9989	9364	7285	3543	1814	60	
.8	9999	9857	8964	7165	3535	1817	60	
1.0	9619	9178	8446	7012	3524	1819	60	
.0	1013	2574	4904	5959	3438	1831	60	
.2			13	2145	3011	1876	62	
.4		1			397	2489	1909	63
.6					36	2000	1931	63
.8					2	1655	1941	64
1.0						1527	1939	64

.90

.0	9993	A9988	9876	7708	4464	2603	15	
.2	9999	9999	9848	7699	4471	2607	15	
.4	9999	9999	9715	7643	4476	2611	15	
.6	9999	9996	9449	7542	4478	2615	15	
.8	9993	9894	9024	7399	4479	2618	15	
1.0	9659	9186	8448	7247	4478	2620	15	
.0	1010	2573	4904	6111	4466	2633	15	
.2			565	3943	4433	2655	15	
.4			13	2173	4392	2671	16	
.6				1022	4351	2681	16	
.8				435	4320	2685	16	
1.0				263	4309	2681	16	

.95

.0	9996	A9988	9896	7846	6016	3251	3	
.2	9999	9999	9875	7837	6027	3056	3	
.4	9999	9999	9751	7779	6036	3061	3	
.6	9999	9997	9488	7675	6043	3064	3	
.8	9999	9907	9052	7530	6049	3067	3	
1.0	9678	9185	8448	7347	6053	3069	3	
.0	1010	2573	4904	6301	6069	3078	3	
.2		1	33	2007	5279	6084	3085	3
.4				565	4369	6093	3090	3
.6				106	3653	6099	3093	3
.8				13	3195	6099	3094	3
1.0				2	3036	6096	3092	3

.99

.0	9997	A9989	9913	8468	8184	3309		
.2	9999	9999	9893	8483	8199	3315		
.4	9999	9999	9779	8493	8210	3320		
.6	9999	9998	9529	8498	8218	3323		
.8	9999	9916	9116	9000	8223	3324		
1.0	9681	9186	8572	8998	8224	3325		
.0	1042	2573	5655	8995	8225	3325		
.2		86	1444	5118	8982	8224	3325	
.4		9	748	4681	8940	8224	3325	
.6		1	331	4360	8978	8223	3325	
.8		6	117	4162	8975	8222	3324	
1.0			66	4095	8973	8220	3324	

1302

α_0 = .100 α_1 = .010 α_c = 10.000

α_1^2 = .001 α_2 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4200A	468					
.2	4193	468					
.4	4173	468					
.6	4139	467					
.8	4092	467					
1.0	4032	466					
.0	692	425					
.2	630	424					
.4	577	421					
.6	535	416					
.8	505	410					
1.0	489	403					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9060A	3464	20				
.2	8992	3452	20				
.4	8787	3414	20				
.6	8448	3352	20				
.8	7980	3265	19				
1.0	7394	3155	19				
.0	974	1947	13				
.2	863	1923	13				
.4	773	1896	13				
.6	705	1867	13				
.8	659	1836	13				
1.0	636	1803	13				

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930A	6307	275				
.2	9882	6254	273				
.4	9699	6094	267				
.6	9294	5832	258				
.8	8566	5477	245				
1.0	7458	5039	229				
.0	1004	2658	140				
.2	898	2615	139				
.4	812	2572	137				
.6	747	2529	135				
.8	703	2485	133				
1.0	680	2441	131				

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8956	1898				
.2	9999	8824	1873				
.4	9991	8422	1797				
.6	9892	7763	1672				
.8	9297	6874	1502				
1.0	7470	5799	1291				
.0	1070	2926	718				
.2	976	2880	708				
.4	900	2835	699				
.6	842	2791	689				
.8	803	2746	678				
1.0	781	2703	668				

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	7064	69			
.2	9999	9984	6892	67			
.4	9999	9905	6371	62			
.6	9999	9512	5524	54			
.8	9967	8327	4390	43			
1.0	7544	5998	3027	29			
.0	1444	3137	1571	15			
.2	1388	3109	1556	15			
.4	1341	3080	1541	15			
.6	1304	3050	1527	15			
.8	1277	3021	1512	15			
1.0	1259	2991	1497	14			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9247	998			
.2	9999	9998	9040	968			
.4	9999	9998	8360	875			
.6	9999	9943	7149	728			
.8	9999	9243	5377	533			
1.0	7808	6129	3114	305			
.0	2630	3158	1579	154			
.2	2610	3147	1572	154			
.4	2593	3135	1566	153			
.6	2577	3122	1560	152			
.8	2564	3110	1554	152			
1.0	2553	3098	1548	151			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9552	1550			
.2	9999	9999	9371	1501			
.4	9999	9999	8738	1352			
.6	9999	9977	7522	1112			
.8	9999	9448	5627	798			
1.0	8069	6147	3101	431			
.0	3609	3121	1561	217			
.2	3600	3115	1558	217			
.4	3591	3109	1555	216			
.6	3583	3103	1552	216			
.8	3576	3097	1549	215			
1.0	3568	3091	1546	215			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9657	1852			
.2	9999	9999	9494	1793			
.4	9999	9999	8895	1611			
.6	9999	9986	7693	1320			
.8	9999	9534	5747	939			
1.0	8272	6153	3095	493			
.0	4138	3100	1553	247			
.2	4134	3097	1551	247			
.4	4130	3094	1550	247			
.6	4125	3091	1548	247			
.8	4121	3088	1546	246			
1.0	4117	3085	1545	246			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9723	2133			
.2	9999	9999	9575	2034			
.4	9999	9999	9009	1825			
.6	9999	9991	7823	1490			
.8	9999	9596	5842	1052			
1.0	8413	6156	3089	541			
.0	4226	3083	1546	271			
.2	4225	3082	1545	271			
.4	4224	3082	1545	271			
.6	4223	3081	1545	271			
.8	4222	3080	1544	271			
1.0	4222	3080	1544	271			

.100 .010 10.000

.001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3893A	49					
.2	3886	49					
.4	3864	49					
.6	3827	49					
.8	3776	49					
1.0	3710	49					
.0	73	43					
.2	67	43					
.4	61	43					
.6	56	43					
.8	53	42					
1.0	51	41					

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9013A	2119					
.2	8939	2104					
.4	8719	2056					
.6	8352	1977					
.8	7843	1869					
1.0	7198	1733					
.0	104	240					
.2	92	237					
.4	82	233					
.6	75	230					
.8	70	226					
1.0	67	222					

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928A	5448	18				
.2	9877	5373	17				
.4	9685	5150	17				
.6	9256	4784	16				
.8	8473	4287	14				
1.0	7259	3673	12				
.0	108	343	3				
.2	96	337	2				
.4	86	331	2				
.6	79	325	2				
.8	75	319	2				
1.0	72	314	2				

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8750	770				
.2	9999	8577	754				
.4	9991	8050	705				
.6	9888	7170	626				
.8	9257	5957	520				
1.0	7261	4452	392				
.0	115	385	48				
.2	105	378	47				
.4	96	372	46				
.6	90	366	46				
.8	85	360	45				
1.0	83	354	44				

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	6295	15			
.2	9999	9982	6093	15			
.4	9999	9885	5487	13			
.6	9999	9384	4514	11			
.8	9966	7789	3238	8			
1.0	7269	4509	1743	4			
.0	158	436	171				
.2	152	432	169				
.4	146	428	168				
.6	142	424	166				
.8	139	420	165				
1.0	137	416	163				

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9028	618			
.2	9999	9998	8767	595			
.4	9999	9998	7929	527			
.6	9999	9924	6471	419			
.8	9999	8939	4404	278			
1.0	7302	4540	1862	116			
.0	314	447	174	11			
.2	311	445	173	11			
.4	309	443	172	11			
.6	307	442	172	11			
.8	305	440	171	11			
1.0	304	438	170	11			

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9419	1091			
.2	9999	9999	9187	1050			
.4	9999	9999	8396	926			
.6	9999	9967	6921	730			
.8	9999	9197	4699	476			
1.0	7342	4540	1862	185			
.0	485	429	172	17			
.2	484	428	171	17			
.4	482	428	171	17			
.6	481	427	170	17			
.8	480	426	170	17			
1.0	479	425	170	17			

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9555	1367			
.2	9999	9999	9343	1315			
.4	9999	9999	8592	1158			
.6	9999	9979	7127	910			
.8	9999	9307	4842	589			
1.0	7386	4539	1861	221			
.0	635	421	170	20			
.2	634	420	170	20			
.4	634	420	170	20			
.6	633	419	170	20			
.8	632	419	170	20			
1.0	632	418	169	20			

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9642	1602			
.2	9999	9999	9448	1540			
.4	9999	9999	8732	1356			
.6	9999	9986	7284	1062			
.8	9999	9385	4954	683			
1.0	7427	4538	1860	250			
.0	685	414	169	23			
.2	685	414	169	23			
.4	684	414	169	23			
.6	684	414	169	23			
.8	684	414	169	23			
1.0	684	414	169	23			

.100 .010 10.000

.001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3861A	5					
.2	3853	5					
.4	3831	5					
.6	3794	5					
.8	3742	5					
1.0	3676	5					
.0	7	4					
.2	7	4					
.4	6	4					
.6	6	4					
.8	5	4					
1.0	5	4					

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9008A	1955					
.2	8934	1939					
.4	8712	1890					
.6	8342	1809					
.8	7828	1698					
1.0	7177	1558					
.0	11	25					
.2	9	24					
.4	8	24					
.6	8	24					
.8	7	23					
1.0	7	23					

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928A	5342	8				
.2	9876	5265	8				
.4	9683	5033	7				
.6	9252	4653	7				
.8	8463	4136	6				
1.0	7238	3498	5				
.0	11	35					
.2	10	35					
.4	9	34					
.6	8	33					
.8	7	33					
1.0	7	32					

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8725	657				
.2	9999	8547	642				
.4	9991	8004	597				
.6	9887	7096	526				
.8	9252	5839	430				
1.0	7238	4275	314				
.0	12	40	4				
.2	11	39	4				
.4	10	38	4				
.6	9	38	4				
.8	9	37	4				
1.0	8	37	4				

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	6197	12			
.2	9999	9982	5991	12			
.4	9999	9883	5376	11			
.6	9999	9368	4391	9			
.8	9966	7718	3102	6			
1.0	7239	4300	1597	3			
.0	16	45	17				
.2	15	45	17				
.4	15	44	17				
.6	14	44	17				
.8	14	44	17				
1.0	14	43	16				

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	8999	583			
.2	9999	9998	8731	562			
.4	9999	9998	7874	496			
.6	9999	9921	6387	392			
.8	9999	8895	4288	257			
1.0	7242	4303	1719	103			
.0	32	47	18	1			
.2	32	46	17	1			
.4	32	46	17	1			
.6	31	46	17	1			
.8	31	46	17	1			
1.0	31	46	17	1			

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9402	1046			
.2	9999	9999	9163	1006			
.4	9999	9999	8352	886			
.6	9999	9966	6846	694			
.8	9999	9159	4588	447			
1.0	7247	4303	1721	165			
.0	50	45	17	2			
.2	50	44	17	2			
.4	50	44	17	2			
.6	50	44	17	2			
.8	50	44	17	2			
1.0	50	44	17	2			

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9542	1318			
.2	9999	9999	9323	1268			
.4	9999	9999	8552	1114			
.6	9999	9978	7057	871			
.8	9999	9271	4734	557			
1.0	7251	4303	1721	198			
.0	67	44	17	2			
.2	67	43	17	2			
.4	67	43	17	2			
.6	67	43	17	2			
.8	67	43	17	2			
1.0	67	43	17	2			

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9631	1551			
.2	9999	9999	9430	1491			
.4	9999	9999	8697	1309			
.6	9999	9985	7217	1021			
.8	9999	9351	4848	649			
1.0	7256	4303	1721	224			
.0	73	43	17	2			
.2	73	43	17	2			
.4	73	43	17	2			
.6	73	43	17	2			
.8	73	43	17	2			
1.0	73	43	17	2			

α_0 = .100 α_1 = .010 α_c = 10.000

α_2^2 = .010 α_3 = 10.0000

α_1 = .01

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4748A	895	394					
.2	4742	895	394					
.4	4724	894	394					
.6	4693	889	394					
.8	4651	889	394					
1.0	4597	889	394					
.0	1591	876	391					
.2	1008	872	389					
.4	541	864	387					
.6	247	853	383					
.8	102	840	377					
1.0	64	825	371					

α_1 = .05

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9151A	4350	1943	5				
.2	9092	4341	1943	5				
.4	8914	4312	1941	5				
.6	8620	4265	1938	5				
.8	8216	4199	1934	5				
1.0	7713	4117	1928	5				
.0	2225	3215	1867	5				
.2	1312	3048	1853	5				
.4	684	2894	1834	5				
.6	314	2764	1812	5				
.8	134	2663	1785	5				
1.0	82	2596	1753	5				

α_1 = .10

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9935A	6868	3550	44				
.2	9891	6828	3547	44				
.4	9727	6707	3538	44				
.6	9366	6510	3521	44				
.8	8726	6246	3498	44				
1.0	7768	5929	3468	43				
.0	2232	4227	3300	41				
.2	1356	3938	3267	41				
.4	738	3689	3229	40				
.6	360	3489	3186	40				
.8	169	3343	3137	39				
1.0	111	3256	3084	38				

α_1 = .20

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9098	5718	336				
.2	9999	8989	5706	336				
.4	9992	8660	5665	333				
.6	9901	8132	5595	329				
.8	9367	7450	5498	323				
1.0	7768	6681	5372	316				
.0	2233	4724	5025	296				
.2	1442	4432	4967	292				
.4	956	4186	4905	289				
.6	672	3991	4840	285				
.8	552	3847	4770	281				
1.0	524	3760	4697	276				

α_1 = .50

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9987	8634	2339				
.2	9999	9985	8576	2325				
.4	9999	9916	8388	2276				
.6	9999	9585	8076	2195				
.8	9969	8673	7649	2082				
1.0	7773	7242	7117	1939				
.0	2285	5799	6535	1782				
.2	1791	5664	6477	1766				
.4	1379	5545	6417	1750				
.6	1079	5445	6357	1734				
.8	895	5369	6296	1717				
1.0	829	5321	6234	1700				

α_1 = .80

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9682	4382	1			
.2	9999	9998	9616	4339	1			
.4	9999	9999	9376	4196	1			
.6	9999	9996	8935	3957	1			
.8	9999	9958	8266	3627	1			
1.0	7974	8282	7357	3214	1			
.0	2284	7457	6715	2932	1			
.2	2216	7426	6689	2920	1			
.4	2285	7394	6663	2909	1			
.6	2294	7363	6637	2898	1			
.8	2918	7333	6611	2886	1			
1.0	2888	7302	6585	2875	1			

α_1 = .90

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9821	4962	4			
.2	9999	9999	9770	4908	4			
.4	9999	9999	9658	4728	4			
.6	9999	9984	9131	4427	4			
.8	9999	9723	8423	4014	3			
1.0	8371	8694	7397	3498	3			
.0	5187	7921	6798	3185	3			
.2	5128	7906	6725	3170	3			
.4	5080	7890	6712	3172	3			
.6	5043	7876	6699	3166	3			
.8	5017	7859	6685	3160	3			
1.0	5002	7844	6672	3153	3			

α_1 = .95

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9867	5233	6			
.2	9999	9999	9825	5173	6			
.4	9999	9999	9633	4974	6			
.6	9999	9993	9220	4642	6			
.8	9999	9821	8499	4185	5			
1.0	8880	8880	7415	3617	4			
.0	7148	8093	6748	3291	4			
.2	7131	8082	6741	3287	4			
.4	7117	8074	6735	3284	4			
.6	7105	8066	6728	3281	4			
.8	7095	8058	6721	3278	4			
1.0	7087	8050	6715	3274	4			

α_1 = .99

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9895	5441	9			
.2	9999	9999	9861	5374	9			
.4	9999	9999	9687	5162	9			
.6	9999	9997	9288	4804	8			
.8	9999	9895	8559	4313	7			
1.0	9543	9018	7429	3702	6			
.0	8681	8203	6755	3366	6			
.2	8679	8201	6754	3365	6			
.4	8678	8199	6752	3365	6			
.6	8676	8198	6751	3364	6			
.8	8674	8196	6750	3363	6			
1.0	8672	8195	6748	3363	6			

.100 .010 10.000

.010 10.000

.01

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3959A	97	40					
.2	3952	97	40					
.4	3930	97	40					
.6	3894	97	40					
.8	3843	97	40					
1.0	3778	97	40					
.0	186	95	40					
.2	116	94	39					
.4	62	94	39					
.6	28	93	39					
.8	11	92	38					
1.0	7	91	38					

.05

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9623A	2264	220					
.2	8951	2249	220					
.4	8734	2203	219					
.6	8373	2127	219					
.8	7872	2022	218					
1.0	7238	1891	217					
.0	269	449	207					
.2	155	423	206					
.4	79	399	205					
.6	36	379	203					
.8	15	364	200					
1.0	9	354	197					

.10

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928A	5543	515					
.2	9878	5471	514					
.4	9688	5255	511					
.6	9264	4902	506					
.8	8493	4424	499					
1.0	7299	3834	490					
.0	270	640	440					
.2	161	586	439					
.4	96	541	436					
.6	41	506	432					
.8	19	482	426					
1.0	12	468	419					

.20

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	8773	1669					
.2	9999	8604	1654					
.4	9991	8090	1607					
.6	9889	7235	1531					
.8	9265	6061	1427					
1.0	7299	4618	1298					
.0	270	735	948					
.2	171	678	942					
.4	100	631	933					
.6	54	594	923					
.8	30	569	911					
1.0	22	555	898					

.50

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9987	6763	89				
.2	9999	9982	6598	87				
.4	9999	9887	6097	81				
.6	9999	9397	5293	71				
.8	9966	7853	4233	57				
1.0	7300	4763	2979	41				
.0	277	1006	1652	24				
.2	214	972	1638	24				
.4	163	942	1624	24				
.6	125	919	1609	23				
.8	103	901	1594	23				
1.0	95	890	1579	23				

.80

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9185	1010				
.2	9999	9998	8974	979				
.4	9999	9998	8290	887				
.6	9999	9926	7087	738				
.8	9999	9602	5351	543				
1.0	7327	5196	3150	314				
.0	436	1871	1658	162				
.2	405	1859	1651	162				
.4	385	1847	1645	161				
.6	371	1837	1639	161				
.8	361	1828	1633	160				
1.0	357	1820	1626	159				

.90

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9529	1555				
.2	9999	9997	9345	1516				
.4	9999	9990	8747	1357				
.6	9999	9967	7495	1117				
.8	9999	9286	5618	803				
1.0	7391	5621	3123	436				
.0	755	2616	1602	221				
.2	742	2610	1599	221				
.4	733	2605	1596	221				
.6	725	2599	1593	220				
.8	720	2594	1589	220				
1.0	719	2588	1586	219				

.95

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9647	1854				
.2	9999	9993	9482	1795				
.4	9999	9990	8881	1613				
.6	9999	9981	7680	1322				
.8	9999	9432	5743	941				
1.0	7415	5949	3106	496				
.0	1347	3051	1572	251				
.2	1341	3048	1571	249				
.4	1337	3045	1569	249				
.6	1333	3042	1568	249				
.8	1330	3039	1566	249				
1.0	1328	3036	1565	248				

.99

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9722	2103				
.2	9999	9999	9573	2034				
.4	9999	9999	9066	1825				
.6	9999	9993	7821	1401				
.8	9999	9573	5841	1056				
1.0	8463	6136	3391	542				
.0	3369	3134	1549	271				
.2	3584	3131	1549	271				
.4	3588	3131	1549	271				
.6	3587	3130	1549	271				
.8	3586	3129	1548	271				
1.0	3585	3129	1548	271				

.100 .010 10.000

.010 1000.0000

.01

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3868A	10	4					
.2	3866	10	4					
.4	3838	10	4					
.6	3801	10	4					
.8	3749	10	4					
1.0	3683	10	4					
.0	19	10	4					
.2	12	10	4					
.4	6	9	4					
.6	3	9	4					
.8	1	9	4					
1.0	1	9	4					

.05

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9009A	1976	22					
.2	8935	1954	22					
.4	8713	1905	22					
.6	8344	1825	22					
.8	7831	1714	22					
1.0	7181	1575	22					
.0	27	47	21					
.2	16	44	21					
.4	8	41	21					
.6	4	39	20					
.8	2	38	20					
1.0	1	37	20					

.10

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928A	5352	60					
.2	9876	5275	60					
.4	9683	5044	59					
.6	9253	4665	58					
.8	8465	4151	57					
1.0	7242	3515	55					
.0	28	67	45					
.2	16	61	45					
.4	9	57	45					
.6	4	53	44					
.8	2	50	44					
1.0	1	49	43					

.20

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	8728	758					
.2	9999	8550	744					
.4	9991	8008	699					
.6	9887	7103	628					
.8	9253	5850	532					
1.0	7242	4293	416					
.0	28	78	105					
.2	17	71	104					
.4	10	66	103					
.6	6	62	102					
.8	3	60	101					
1.0	2	58	100					

.50

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9987	6252	16				
.2	9999	9982	6051	16				
.4	9999	9883	5449	14				
.6	9999	9370	4484	12				
.8	9966	7725	3221	8				
1.0	7242	4328	1746	5				
.0	28	108	196	1				
.2	22	104	195	1				
.4	17	101	193	1				
.6	13	98	191	1				
.8	10	96	190	1				
1.0	10	95	188	1				

.80

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9019	626				
.2	9999	9998	8757	597				
.4	9999	9998	7919	529				
.6	9999	9921	6464	420				
.8	9999	8932	4405	279				
1.0	7245	4379	1874	117				
.0	44	214	193	11				
.2	42	213	192	11				
.4	40	211	191	11				
.6	38	210	190	11				
.8	37	209	190	11				
1.0	37	208	189	11				

.90

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9416	1091				
.2	9999	9999	9183	1050				
.4	9999	9999	8397	927				
.6	9999	9966	6918	731				
.8	9999	9171	4700	477				
1.0	7252	4440	1868	185				
.0	79	327	180	17				
.2	77	327	179	17				
.4	76	326	179	17				
.6	76	325	179	17				
.8	75	324	178	17				
1.0	75	324	178	17				

.95

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9554	1367				
.2	9999	9999	9341	1315				
.4	9999	9999	8590	1159				
.6	9999	9978	7126	910				
.8	9999	9287	4842	589				
1.0	7265	4560	1864	221				
.0	145	421	174	20				
.2	145	419	174	20				
.4	144	419	174	20				
.6	144	419	173	20				
.8	144	418	173	20				
1.0	143	418	173	20				

.99

D \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996A	9989	9642	1662				
.2	9999	9999	9467	1596				
.4	9999	9999	8792	1396				
.6	9999	9985	7284	1064				
.8	9999	9381	4954	683				
1.0	7341	4536	1861	250				
.0	481	426	170	23				
.2	481	426	170	23				
.4	481	425	170	23				
.6	481	425	170	23				
.8	481	425	170	23				
1.0	480	425	170	23				

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6010A	1867	856	354				
.2	6006	1867	856	354				
.4	5993	1867	856	354				
.6	5971	1866	856	354				
.8	5941	1864	856	354				
1.0	5902	1862	856	354				
.0	3738	1762	856	354				
.2	527	1424	855	354				
.4	14	944	850	352				
.6		519	841	348				
.8		254	830	344				
1.0		166	815	338				

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9358A	6262	3342	1721	2			
.2	9317	6254	3343	1721	2			
.4	9196	6229	3342	1721	2			
.6	8994	6186	3342	1721	2			
.8	8730	6128	3341	1721	2			
1.0	8404	6053	3340	1720	2			
.0	4890	5226	3325	1716	2			
.2	653	3595	3291	1705	2			
.4	20	2128	3248	1690	2			
.6		1089	3198	1670	2			
.8		515	3144	1645	2			
1.0		335	3087	1617	2			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9948A	8052	5203	3130	22			
.2	9914	8027	5203	3130	22			
.4	9790	7949	5201	3130	22			
.6	9528	7822	5196	3128	22			
.8	9082	7649	5190	3127	22			
1.0	8449	7434	5182	3124	22			
.0	4905	6268	5135	3110	22			
.2	752	4223	5046	3082	21			
.4	31	2515	4950	3048	21			
.6		1331	4853	3009	21			
.8		673	4759	2964	21			
1.0		463	4672	2915	20			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9423	7122	5049	179			
.2	9999	9357	7121	5049	179			
.4	9993	9157	7111	5047	179			
.6	9922	8831	7093	5041	179			
.8	9529	8402	7068	5033	179			
1.0	8449	7901	7036	5021	178			
.0	4905	6589	6950	4989	177			
.2	984	4589	6810	4935	175			
.4	72	2927	6671	4876	173			
.6	2	1731	6538	4812	171			
.8		1028	6417	4744	168			
1.0		792	6309	4672	166			

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997A	9988	9139	7626	1394			
.2	9999	9989	9125	7626	1394			
.4	9999	9942	9068	7612	1392			
.6	9999	9717	8981	7584	1386			
.8	9976	9074	8879	7541	1379			
1.0	8449	7956	8778	7485	1368			
.0	4905	6719	8680	7421	1356			
.2	2006	5537	8584	7356	1345			
.4	565	4518	8490	7290	1333			
.6	106	3729	8399	7222	1320			
.8	12	3223	8311	7154	1308			
1.0	3	3031	8227	7083	1295			

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9821	8683	2741			
.2	9999	9998	9807	8683	2741			
.4	9999	9999	9738	8654	2731			
.6	9999	9963	9627	8597	2713			
.8	9999	9596	9490	8511	2686			
1.0	8451	8706	9345	8398	2651			
.0	4923	8289	9254	8318	2626			
.2	3611	8132	9218	8286	2616			
.4	2541	7999	9181	8254	2605			
.6	1759	7893	9145	8222	2595			
.8	1285	7816	9109	8190	2585			
1.0	1124	7769	9072	8157	2575			

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9909	8913	3137			
.2	9999	9999	9906	8912	3137			
.4	9999	9999	9861	8878	3125			
.6	9999	9987	9776	8810	3101			
.8	9999	9784	9654	8709	3066			
1.0	8571	9320	9501	8576	3019			
.0	5647	9187	9409	8493	2989			
.2	5108	9161	9391	8476	2984			
.4	4669	9137	9372	8460	2978			
.6	4343	9114	9354	8443	2972			
.8	4141	9093	9335	8426	2966			
1.0	4067	9074	9316	8409	2960			

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9937	9013	3324			
.2	9999	9999	9940	9013	3324			
.4	9999	9999	9911	8976	3310			
.6	9999	9994	9844	8903	3283			
.8	9999	9887	9734	8794	3243			
1.0	8987	9615	9579	8651	3190			
.0	7535	9515	9485	8566	3159			
.2	7402	9505	9475	8557	3156			
.4	7295	9495	9466	8549	3153			
.6	7215	9486	9457	8540	3150			
.8	7164	9476	9447	8532	3147			
1.0	7142	9467	9438	8523	3144			

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9953	9089	3469			
.2	9999	9999	9962	9088	3468			
.4	9999	9999	9946	9048	3453			
.6	9999	9999	9896	8971	3424			
.8	9999	9970	9797	8856	3380			
1.0	9782	9836	9640	8705	3322			
.0	9673	9739	9545	8619	3289			
.2	9671	9737	9543	8617	3289			
.4	9669	9735	9541	8615	3288			
.6	9667	9733	9539	8613	3287			
.8	9665	9731	9537	8612	3287			
1.0	9663	9729	9535	8610	3286			

.100 .010 10.000

.100 10.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4169A	204	94	39				
.2	4162	204	94	39				
.4	4141	204	94	39				
.6	4107	204	94	39				
.8	4058	204	94	39				
1.0	3996	203	94	39				
.0	565	189	94	39				
.2	74	167	93	39				
.4	2	118	93	39				
.6		68	92	38				
.8		35	91	38				
1.0		23	89	37				

.05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9057A	2779	472	196				
.2	8989	2764	472	196				
.4	8782	2720	472	196				
.6	8435	2646	472	196				
.8	7965	2544	472	196				
1.0	7368	2415	472	196				
.0	811	1003	470	195				
.2	94	702	469	194				
.4	3	413	466	193				
.6		208	461	191				
.8		96	455	189				
1.0		61	447	186				

.10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9930A	5893	974	397				
.2	9881	5827	974	397				
.4	9698	5632	973	397				
.6	9292	5311	971	396				
.8	8555	4876	968	396				
1.0	7427	4339	965	395				
.0	814	1427	947	392				
.2	109	927	942	391				
.4	4	531	934	388				
.6		269	923	384				
.8		130	910	379				
1.0		87	894	373				

.20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8859	2377	822				
.2	9999	8705	2366	822				
.4	9991	8235	2333	820				
.6	9892	7455	2278	817				
.8	9292	6387	2205	813				
1.0	7427	5075	2115	808				
.0	814	1549	1876	793				
.2	145	1031	1837	789				
.4	10	630	1797	784				
.6		357	1760	776				
.8		203	1726	767				
1.0		152	1696	756				

.50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	7123	2362	1			
.2	9999	9983	6995	2353	1			
.4	9999	9893	6611	2323	1			
.6	9999	9435	6010	2272	1			
.8	9967	7995	5255	2199	1			
1.0	7427	5109	4422	2107	1			
.0	814	1594	3579	2004	1			
.2	307	1267	3499	1993	1			
.4	79	998	3429	1980	1			
.6	14	798	3370	1965				
.8	3	672	3321	1949				
1.0		626	3282	1930				

.80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9331	4243	3			
.2	9999	9998	9187	4207	3			
.4	9999	9998	8730	4084	3			
.6	9999	9929	7989	3878	3			
.8	9999	9043	7044	3592	3			
1.0	7427	5479	6019	3233	2			
.0	817	2455	5384	2987	2			
.2	578	2345	5359	2977	2			
.4	393	2256	5335	2967	2			
.6	263	2190	5312	2956	2			
.8	187	2146	5289	2945	2			
1.0	161	2126	5268	2933	2			

.90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9662	4879	6			
.2	9999	9999	9562	4828	6			
.4	9999	9999	9218	4660	5			
.6	9999	9970	8618	4379	5			
.8	9999	9322	7785	3991	5			
1.0	7451	6188	6781	3507	4			
.0	969	3916	6190	3213	4			
.2	852	3874	6178	3207	4			
.4	759	3840	6166	3201	4			
.6	692	3813	6154	3195	4			
.8	651	3794	6142	3188	4			
1.0	636	3783	6129	3182	4			

.95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9788	5189	7			
.2	9999	9999	9720	5131	7			
.4	9999	9999	9457	4938	7			
.6	9999	9982	8958	4616	7			
.8	9999	9495	8187	4174	6			
1.0	7561	7158	7143	3622	5			
.0	1547	5729	6525	3305	5			
.2	1492	5716	6519	3302	5			
.4	1450	5704	6513	3298	5			
.6	1419	5694	6506	3295	5			
.8	1399	5686	6500	3292	5			
1.0	1392	5679	6493	3289	5			

.99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9879	5431	9			
.2	9999	9999	9839	5367	9			
.4	9999	9999	9651	5154	9			
.6	9999	9993	9236	4799	8			
.8	9999	9777	8500	4311	7			
1.0	8351	8685	7381	3703	6			
.0	5155	7908	6719	3369	6			
.2	5149	7906	6718	3368	6			
.4	5144	7905	6716	3368	6			
.6	5140	7903	6715	3367	6			
.8	5138	7902	6714	3366	6			
1.0	5136	7900	6712	3366	6			

.100 .010 10.000

.100 100.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3890A	21	9	4				
.2	3883	21	9	4				
.4	3860	21	9	4				
.6	3823	21	9	4				
.8	3772	21	9	4				
1.0	3706	21	9	4				
.0	59	19	9	4				
.2	8	17	9	4				
.4		12	9	4				
.6		7	9	4				
.8		4	9	4				
1.0		2	9	4				

.05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9024A	2030	49	20				
.2	8948	2013	49	20				
.4	8721	1965	49	20				
.6	8347	1885	49	20				
.8	7831	1774	49	20				
1.0	7184	1635	49	20				
.0	87	111	49	20				
.2	10	78	49	20				
.4		46	49	19				
.6		23	48	19				
.8		10	48	19				
1.0		7	47	19				

.10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9928A	5393	112	40				
.2	9875	5317	112	40				
.4	9691	5088	112	40				
.6	9256	4713	111	40				
.8	8472	4204	110	40				
1.0	7249	3575	109	40				
.0	87	163	103	39				
.2	11	105	103	39				
.4		59	102	39				
.6		30	101	39				
.8		14	100	38				
1.0		10	98	38				

.20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8738	852	83				
.2	9999	8561	838	83				
.4	9991	8025	795	83				
.6	9888	7129	726	82				
.8	9260	5889	634	82				
1.0	7256	4348	523	81				
.0	87	178	226	79				
.2	15	117	221	79				
.4	1	71	216	79				
.6		40	212	78				
.8		22	207	77				
1.0		17	204	76				

.50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	6303	283				
.2	9999	9982	6108	281				
.4	9999	9883	5523	273				
.6	9999	9374	4590	261				
.8	9966	7741	3375	244				
1.0	7256	4371	1967	222				
.0	87	183	495	198				
.2	32	145	481	198				
.4	8	113	469	197				
.6	2	94	460	196				
.8		75	452	195				
1.0		70	447	193				

.80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9043	1101				
.2	9999	9998	8793	1072				
.4	9999	9998	7997	983				
.6	9999	9922	6630	839				
.8	9999	8907	4731	647				
1.0	7256	4417	2452	420				
.0	87	294	960	270				
.2	63	279	954	269				
.4	42	267	949	268				
.6	27	259	944	267				
.8	20	253	940	267				
1.0	17	250	936	266				

.90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9443	1596				
.2	9999	9999	9229	1548				
.4	9999	9999	8506	1400				
.6	9999	9966	7182	1163				
.8	9999	9174	5234	851				
1.0	7259	4523	2807	485				
.0	104	523	1377	270				
.2	91	516	1374	270				
.4	81	510	1371	270				
.6	73	506	1368	269				
.8	69	503	1365	269				
1.0	67	501	1363	268				

.95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9591	1873				
.2	9999	9999	9406	1814				
.4	9999	9999	8754	1633				
.6	9999	9978	7502	1343				
.8	9999	9297	5574	963				
1.0	7271	4723	3064	518				
.0	170	943	1632	273				
.2	163	939	1631	272				
.4	158	936	1629	272				
.6	155	934	1628	272				
.8	152	932	1626	272				
1.0	152	931	1624	271				

.99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9705	2106				
.2	9999	9999	9553	2038				
.4	9999	9999	8978	1829				
.6	9999	9986	7793	1494				
.8	9999	9443	5830	1057				
1.0	7385	5612	3113	546				
.0	734	2601	1590	276				
.2	733	2600	1589	276				
.4	732	2600	1589	275				
.6	731	2599	1589	275				
.8	731	2599	1588	275				
1.0	731	2598	1588	275				

α_0 = .100 α_1 = .010 α_c = 10.000 α_1^2 = 1.000 α_2 = .1000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7739	A441	0	1652	750	147		
.2	7736	4410		1652	750	147		
.4	7729	4409		1652	750	147		
.6	7718	4408		1652	750	147		
.8	7701	4406		1652	750	147		
1.0	7680	4403		1652	750	147		
.0	6517	4256		1645	751	147		
.2		899		1380	760	149		
.4		31		953	764	150		
.6				549	763	150		
.8				284	756	148		
1.0				193	744	146		

α_1 = .05

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A825	4	5517	3038	888		
.2	9623	8251		5517	3038	889		
.4	9565	8239		5515	3039	889		
.6	9471	8218		5512	3039	889		
.8	9350	8189		5508	3039	889		
1.0	9204	8151		5502	3039	889		
.0	7653	7738		5435	3040	889		
.2		1398		3996	3044	892		
.4		54		2526	3033	891		
.6				1379	3008	885		
.8				699	2970	876		
1.0				475	2920	861		

α_1 = .10

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9967	A914	0	7253	4834	1894		
.2	9948	9131		7252	4835	1894		
.4	9881	9100		7247	4835	1894		
.6	9743	9049		7237	4836	1894		
.8	9521	8979		7222	4836	1895		
1.0	9233	8890		7203	4836	1895		
.0	7674	8410		7097	4835	1894		
.2		1646		5104	4804	1890		
.4		83		3237	4757	1879		
.6		1		1822	4697	1862		
.8				981	4627	1839		
1.0				701	4549	1809		

α_1 = .20

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A973	4	8497	6760	3595	7	
.2	9999	9709		8495	6762	3596	7	
.4	9995	9628		8480	6764	3597	7	
.6	9955	9496		8454	6764	3598	7	
.8	9744	9325		8416	6764	3598	7	
1.0	9233	9129		8367	6763	3597	7	
.0	7671	8620		8230	6759	3596	7	
.2	2	2116		6037	6688	3570	7	
.4		184		4045	6607	3537	7	
.6		5		2511	6518	3498	6	
.8				1564	6423	3453	6	
1.0				1236	6324	3402	6	

α_1 = .50

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	8	9502	8799	6387	259	
.2	9999	9992		9490	8806	6392	259	
.4	9999	9972		9435	8810	6395	260	
.6	9999	9872		9344	8811	6396	260	
.8	9984	9599		9226	8809	6394	259	
1.0	9233	9137		9092	8804	6390	259	
.0	7671	8627		8954	8797	6385	259	
.2	149	4013		7599	8726	6334	257	
.4		1273		6380	8653	6281	255	
.6		265		5408	8576	6225	253	
.8		35		4772	8496	6167	250	
1.0		6		4523	8414	6107	248	

α_1 = .80

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9857	9515	7658	874	
.2	9999	9998		9848	9528	7668	875	
.4	9999	9999		9796	9534	7674	875	
.6	9999	9982		9716	9535	7674	875	
.8	9999	9788		9634	9529	7670	875	
1.0	9233	9143		9582	9518	7661	874	
.0	7672	8644		9564	9509	7653	873	
.2	2559	6704		9494	9473	7625	870	
.4	454	4994		9430	9437	7596	866	
.6	47	3670		9372	9401	7566	863	
.8	3	2824		9322	9364	7537	860	
1.0		2531		9281	9327	7507	856	

α_1 = .90

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9922	9663	7940	1113	
.2	9999	9999		9925	9677	7951	1115	
.4	9999	9999		9900	9684	7957	1116	
.6	9999	9992		9859	9685	7957	1116	
.8	9999	9843		9815	9678	7952	1115	
1.0	9233	9338		9785	9665	7941	1113	
.0	7677	9102		9774	9655	7933	1112	
.2	4777	8649		9754	9636	7918	1110	
.4	2558	8255		9733	9618	7902	1108	
.6	1173	7948		9713	9599	7887	1106	
.8	498	7748		9693	9580	7871	1104	
1.0	308	7670		9674	9561	7855	1101	

α_1 = .95

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9946	9727	8063	1235	
.2	9999	9999		9955	9742	8075	1237	
.4	9999	9999		9947	9750	8082	1238	
.6	9999	9995		9925	9750	8082	1238	
.8	9999	9900		9898	9743	8076	1237	
1.0	9251	9686		9875	9728	8064	1235	
.0	7800	9661		9865	9718	8056	1234	
.2	6414	9638		9855	9709	8048	1233	
.4	5221	9617		9846	9699	8040	1231	
.6	4304	9599		9836	9690	8032	1230	
.8	3725	9585		9826	9680	8024	1229	
1.0	3525	9574		9816	9670	8016	1228	

α_1 = .99

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9961	9775	8155	1333	
.2	9999	9999		9975	9790	8168	1335	
.4	9999	9999		9980	9798	8174	1336	
.6	9999	9999		9975	9798	8175	1336	
.8	9999	9978		9963	9790	8168	1335	
1.0	9803	9932		9946	9775	8155	1333	
.0	9774	9922		9936	9765	8147	1331	
.2	9768	9920		9934	9763	8145	1331	
.4	9763	9918		9932	9761	8144	1331	
.6	9759	9916		9930	9759	8142	1330	
.8	9756	9914		9928	9757	8141	1330	
1.0	9753	9912		9926	9755	8139	1330	

.100 .010 10.000 1.000 1.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4748	A636		179	92	35		
.2	4742	636		179	92	35		
.4	4724	635		179	92	35		
.6	4693	635		179	92	35		
.8	4651	634		179	92	35		
1.0	4597	634		179	92	35		
.0	1591	593		178	92	35		
.2		177		160	92	35		
.4		7		118	92	35		
.6				72	91	35		
.8				40	90	34		
1.0				28	88	34		

.05

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9151	A410	6	932	461	176		
.2	9100	4094		932	461	176		
.4	8916	4056		931	461	176		
.6	8616	3994		930	461	176		
.8	8207	3907		928	461	176		
1.0	7713	3798		926	461	176		
.0	2225	2593		901	461	176		
.2	1	476		778	460	176		
.4		16		559	458	175		
.6				338	454	173		
.8				186	448	171		
1.0				133	441	168		

.10

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9935	A674	9	1944	922	352		
.2	9889	6702		1942	922	352		
.4	9732	6558		1936	923	352		
.6	9371	6322		1925	923	352		
.8	8723	6001		1909	923	352		
1.0	7761	5606		1890	923	352		
.0	2234	3461		1780	923	352		
.2		597		1466	921	351		
.4		26		1024	916	349		
.6				618	908	346		
.8				350	896	342		
1.0				257	882	337		

.20

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A907	5	3916	1848	705		
.2	9999	8957		3901	1848	705		
.4	9991	8598		3853	1849	705		
.6	9900	8009		3773	1849	705		
.8	9370	7215		3664	1848	705		
1.0	7764	6259		3527	1847	705		
.0	2232	3718		3153	1845	704		
.2	1	787		2457	1839	702		
.4		60		1708	1828	698		
.6		1		1082	1812	692		
.8				679	1791	684		
1.0				537	1765	674		

.50

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	7756	4622	1766		
.2	9999	9985		7651	4624	1767		
.4	9999	9911		7327	4621	1766		
.6	9999	9543		6812	4613	1763		
.8	9964	8423		6147	4600	1758		
1.0	7768	6277		5386	4582	1751		
.0	2232	3723		4597	4561	1744		
.2	36	1577		3834	4539	1735		
.4		457		3162	4511	1725		
.6		88		2636	4479	1712		
.8		11		2295	4442	1698		
1.0		2		2165	4400	1682		

.80

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9417	7345	2817		
.2	9999	9998		9293	7346	2818		
.4	9999	9998		8898	7328	2811		
.6	9999	9940		8269	7290	2796		
.8	9999	9213		7503	7231	2774		
1.0	7768	6282		6771	7153	2744		
.0	2236	3740		6366	7099	2723		
.2	630	2783		6216	7076	2714		
.4	100	1987		6090	7052	2705		
.6	9	1396		5993	7027	2696		
.8		1033		5924	7001	2686		
1.0	4	909		5885	6974	2675		

.90

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9701	8232	3162		
.2	9999	9999		9623	8233	3163		
.4	9999	9999		9356	8205	3152		
.6	9999	9974		8934	8149	3130		
.8	9999	9403		8450	8065	3098		
1.0	7766	6534		8051	7953	3055		
.0	2239	4381		7881	7883	3028		
.2	1277	3984		7849	7869	3023		
.4	628	3660		7821	7855	3017		
.6	267	3423		7796	7840	3012		
.8	149	3270		7774	7825	3006		
1.0	61	3216		7757	7809	3000		

.95

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9825	8671	3334		
.2	9999	9999		9785	8671	3334		
.4	9999	9999		9630	8638	3321		
.6	9999	9984		9380	8571	3295		
.8	9999	9530		9094	8472	3257		
1.0	7775	7386		8852	8340	3206		
.0	2286	6153		8748	8262	3176		
.2	1792	6041		8738	8254	3173		
.4	1383	5950		8728	8246	3170		
.6	1081	5883		8719	8238	3167		
.8	896	5841		8710	8230	3164		
1.0	844	5822		8701	8222	3161		

.99

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9929	9020	3470		
.2	9999	9999		9928	9019	3470		
.4	9999	9999		9885	8981	3455		
.6	9999	9993		9797	8905	3426		
.8	9999	9818		9666	8792	3382		
1.0	8404	9325		9498	8643	3325		
.0	5377	9198		9405	8558	3292		
.2	5322	9196		9403	8556	3292		
.4	5279	9194		9401	8555	3291		
.6	5248	9192		9399	8553	3291		
.8	5229	9189		9398	8551	3290		
1.0	5222	9188		9396	8549	3289		

.100 .010 10.000 1.000 10.0000

.01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3959	A65		18	9	4		
.2	3952	65		18	9	4		
.4	3930	65		18	9	4		
.6	3894	65		18	9	4		
.8	3843	65		18	9	4		
1.0	3778	65		18	9	4		
.0	186	60		18	9	4		
.2		19		16	9	4		
.4		1		12	9	4		
.6				7	9	4		
.8				4	9	4		
1.0				3	9	4		

.05

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9035	A222	4	95	49	19		
.2	8960	2208		95	49	19		
.4	8737	2160		95	49	19		
.6	8369	2082		95	49	19		
.8	7863	1973		95	49	19		
1.0	7227	1837		95	49	19		
.0	269	342		92	49	19		
.2		61		83	49	19		
.4		2		62	48	19		
.6				39	48	19		
.8				22	47	19		
1.0				16	46	18		

.10

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9921	A552	3	224	101	38		
.2	9876	5450		223	102	38		
.4	9694	5230		222	102	38		
.6	9053	4870		220	102	38		
.8	8489	4381		217	102	38		
1.0	7292	3777		214	102	38		
.0	270	498		194	102	38		
.2		80		173	101	38		
.4		3		128	101	38		
.6				80	100	38		
.8				47	99	37		
1.0				35	97	37		

.20

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A876	9	1123	223	76		
.2	9988	8599		1108	223	76		
.4	9990	8080		1061	223	76		
.6	9923	7214		986	223	76		
.8	9274	6020		885	223	76		
1.0	7255	4540		762	223	76		
.0	270	543		431	222	76		
.2		107		353	222	75		
.4		8		253	221	75		
.6				162	219	74		
.8				102	217	74		
1.0				81	214	73		

.50

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	6435	815	159		
.2	9999	9982		6246	815	159		
.4	9999	9886		5679	812	159		
.6	9999	9390		4774	808	159		
.8	9966	7807		3592	802	158		
1.0	7299	4561		2216	794	157		
.0	270	544		776	785	155		
.2	4	219		639	784	155		
.4		61		520	781	155		
.6		11		428	777	154		
.8		1		369	771	153		
1.0				346	764	151		

.80

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9064	2561	106		
.2	9999	9998		8820	2547	106		
.4	9999	9998		8044	2498	105		
.6	9999	9923		6715	2416	103		
.8	9999	8933		4880	2304	100		
1.0	7299	4562		2707	2169	96		
.0	271	547		1298	2078	93		
.2	73	398		1247	2074	93		
.4	7	278		1205	2069	93		
.6	1	191		1174	2063	92		
.8	1	139		1153	2056	92		
1.0		121		1143	2049	92		

.90

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9455	3789	48		
.2	9999	9999		9249	3762	48		
.4	9999	9999		8555	3669	47		
.6	9999	9967		7304	3512	45		
.8	9999	9188		5514	3297	43		
1.0	7299	4606		3397	3030	40		
.0	271	662		2197	2869	38		
.2	151	591		2175	2865	38		
.4	73	533		2157	2861	38		
.6	31	491		2143	2857	38		
.8	12	.466		2133	2852	37		
1.0	8	456		2126	2846	37		

.95

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9607	4624	24		
.2	9999	9999		9438	4583	24		
.4	9999	9999		8850	4444	23		
.6	9999	9979		7768	4212	22		
.8	9999	9304		6222	3890	21		
1.0	7300	4794		4450	3488	18		
.0	277	1085		3526	3256	17		
.2	214	1051		3517	3253	17		
.4	163	1025		3510	3251	17		
.6	126	1005		3503	3248	17		
.8	103	993		3498	3245	17		
1.0	96	989		3494	3242	17		

.99

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9778	5333	12		
.2	9999	9999		9691	5273	12		
.4	9999	9999		9366	5073	11		
.6	9999	9986		8758	4738	11		
.8	9999	9463		7868	4279	10		
1.0	7397	6155		6766	3705	8		
.0	787	3879		6172	3390	8		
.2	775	3875		6170	3389	8		
.4	765	3872		6169	3388	8		
.6	759	3869		6168	3388	8		
.8	755	3867		6167	3387	8		
1.0	753	3866		6166	3386	8		

$\alpha_0 =$ .100 $\alpha_1 =$ .010 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9042	A7225	4001	1163	246			
.2	9 41	7225	4001	1163	246			
.4	9 38	7224	4001	1163	246			
.6	9 33	7223	4000	1163	246			
.8	9 27	7222	4000	1163	246			
1.0	9018	7220	4000	1163	246			
.0	8546	7114	3989	1154	247			
.2	1		932	1084	287			
.4			35	890	318			
.6				482	339			
.8				259	348			
1.0				179	348			

$\alpha_1 =$ .05

.0	9851	A9338	7958	4730	1352	3		
.2	9845	9337	7958	4731	1352	3		
.4	9824	9333	7957	4731	1352	3		
.6	9791	9325	7956	4731	1352	3		
.8	9751	9314	7953	4731	1352	3		
1.0	9707	9300	7950	4731	1352	3		
.0	9155	9141	7911	4726	1353	3		
.2	2		1551	3646	1501	3		
.4	1		65	2385	1610	3		
.6			1	1338	1680	3		
.8				693	1739	3		
1.0				477	1697	3		

$\alpha_1 =$ .10

.0	9983	A9682	8894	6625	2708	18		
.2	9978	9680	8894	6626	2709	18		
.4	9947	9671	8893	6627	2709	18		
.6	9896	9653	8889	6627	2710	18		
.8	9813	9629	8883	6626	2710	18		
1.0	9712	9599	8875	6624	2710	18		
.0	9167	9430	8828	6616	2711	18		
.2			1867	4901	2898	19		
.4			102	3181	3012	21		
.6	1		1	1826	3084	21		
.8				1001	3105	21		
1.0				723	3074	21		

$\alpha_1 =$ .20

.0	9997	A9896	9432	8054	4720	142		
.2	9998	9896	9433	8057	4722	142		
.4	9998	9863	9429	8058	4723	142		
.6	9982	9819	9421	8057	4725	142		
.8	9895	9761	9407	8054	4725	142		
1.0	9712	9694	9389	8050	4726	142		
.0	9167	9522	9338	8038	4727	142		
.2		3	2441	6009	4852	146		
.4			224	4094	4929	149		
.6			6	2582	4961	151		
.8				1632	4948	150		
1.0				1300	4891	149		

$\alpha_1 =$ .50

.0	9996	A9989	9804	9158	7445	1237		
.2	9999	9995	9805	9165	7451	1238		
.4	9999	9989	9799	9167	7457	1239		
.6	9996	9954	9761	9165	7460	1240		
.8	9993	9857	9720	9158	7463	1240		
1.0	9710	9699	9669	9148	7463	1240		
.0	9167	9526	9615	9135	7463	1240		
.2		233	4603	7857	7457	1239		
.4			1505	6677	7435	1236		
.6			323	5721	7399	1230		
.8			45	5086	7348	1221		
1.0			8	4836	7283	1210		

$\alpha_1 =$ .80

.0	9996	A9989	9920	9606	8516	2558		
.2	9999	9998	9922	9620	8529	2561		
.4	9999	9999	9898	9632	8538	2564		
.6	9999	9993	9848	9637	8544	2566		
.8	9999	9924	9778	9640	8548	2567		
1.0	9710	9699	9695	9640	8548	2567		
.0	9167	9526	9642	9640	8547	2567		
.2	36	3487	7570	9603	8522	2559		
.4		681	5713	9564	8495	2551		
.6		66	4251	9526	8466	2542		
.8		3	3319	9487	8435	2533		
1.0			2991	9449	8402	2523		

$\alpha_1 =$ .90

.0	9996	A9989	9939	9744	8743	2956		
.2	9999	9999	9944	9760	8757	2961		
.4	9999	9999	9924	9772	8768	2965		
.6	9999	9997	9882	9782	8775	2967		
.8	9999	9940	9827	9784	8779	2968		
1.0	9710	9699	9781	9784	8779	2968		
.0	9167	9526	9763	9784	8778	2968		
.2	1330	6197	9398	9766	8763	2963		
.4	36	3490	9072	9749	8747	2958		
.6		1692	8811	9730	8730	2952		
.8		747	8638	9712	8714	2946		
1.0		464	8567	9693	8697	2941		

$\alpha_1 =$ .95

.0	9996	A9989	9949	9805	8842	3146		
.2	9999	9999	9959	9821	8857	3151		
.4	9999	9999	9952	9834	8868	3155		
.6	9999	9998	9933	9842	8876	3158		
.8	9999	9947	9912	9847	8880	3159		
1.0	9710	9712	9902	9847	8880	3159		
.0	9170	9564	9901	9846	8879	3159		
.2	4495	8117	9888	9837	8871	3156		
.4	2945	6821	9876	9827	8862	3153		
.6	287	5797	9864	9818	8854	3150		
.8	46	5140	9853	9808	8845	3147		
1.0		4911	9843	9798	8836	3144		

$\alpha_1 =$ .99

.0	9996	A9989	9961	9849	8915	3292		
.2	9999	9999	9976	9866	8931	3298		
.4	9999	9999	9983	9879	8943	3302		
.6	9999	9999	9983	9888	8951	3305		
.8	9999	9979	9980	9893	8955	3307		
1.0	9782	9941	9978	9893	8955	3307		
.0	9549	9940	9977	9892	8954	3307		
.2	9101	9937	9975	9890	8952	3306		
.4	8710	9935	9973	9888	8951	3305		
.6	8445	9933	9971	9886	8949	3305		
.8	8212	9930	9969	9884	8947	3304		
1.0	8145	9928	9967	9882	8945	3303		

.100 .010 10.000 10.000 .1000 .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6010	A1867	557	169	79	14		
.2	6005	1867	557	169	79	14		
.4	5992	1866	557	169	79	14		
.6	5970	1865	557	169	79	14		
.8	5940	1864	557	169	79	14		
1.0	5901	1862	557	169	79	14		
.0	3739	1762	555	169	80	14		
.2	1		189	154	81	14		
.4			9	115	81	14		
.6				71	81	14		
.8				40	81	14		
1.0				28	79	14		

$\alpha_1 =$ .05

.0	9366	46262	2631	844	400	68		
.2	9324	6254	2631	844	400	68		
.4	9197	6228	2629	844	400	68		
.6	8994	6186	2627	844	400	68		
.8	8731	6127	2623	844	400	68		
1.0	8395	6053	2617	844	400	68		
.0	4892	5226	2560	843	400	68		
.2	1		705	745	406	69		
.4			34	549	408	69		
.6				343	408	69		
.8				197	405	69		
1.0				144	399	68		

$\alpha_1 =$ .10

.0	9942	A8051	4480	1656	805	136		
.2	9913	8027	4478	1656	806	136		
.4	9788	7949	4469	1656	806	136		
.6	9532	7822	4454	1655	806	136		
.8	9079	7649	4433	1654	806	136		
1.0	8448	7434	4406	1653	806	136		
.0	4905	6268	4256	1647	807	137		
.2			1096	1414	816	139		
.4			63	1038	820	139		
.6			1	661	818	138		
.8				398	811	137		
1.0				303	800	135		

$\alpha_1 =$ .20

.0	9996	A9423	6520	3058	1629	274		
.2	9991	9358	6511	3058	1629	275		
.4	9992	9156	6477	3056	1630	275		
.6	9922	8831	6420	3052	1630	275		
.8	9529	8422	6340	3046	1631	275		
1.0	8447	7901	6239	3038	1631	275		
.0	4905	6587	5960	3015	1632	275		
.2		2	1668	2522	1644	277		
.4			153	1883	1647	278		
.6			4	1283	1642	277		
.8				867	1628	274		
1.0				719	1607	271		

$\alpha_1 =$ .50

.0	9997	A9988	8802	5704	4124	693		
.2	9999	9989	8753	5703	4127	693		
.4	9999	9942	8594	5689	4130	694		
.6	9999	9717	8337	5663	4132	694		
.8	9975	9069	8000	5624	4134	694		
1.0	8447	7914	7607	5573	4134	695		
.0	4905	6595	7194	5517	4134	695		
.2		132	3389	4919	4130	694		
.4	1		1083	4314	4118	692		
.6			227	3795	4098	688		
.8			31	3437	4070	684		
1.0			5	3290	4034	678		

$\alpha_1 =$ .80

.0	9996	A9989	9649	7871	6569	1101		
.2	9999	9998	9579	7880	6577	1102		
.4	9999	9999	9337	7883	6583	1103		
.6	9999	9961	8923	7881	6585	1104		
.8	9999	9522	8361	7874	6584	1103		
1.0	8449	7914	7709	7862	6579	1103		
.0	4905	6595	7291	7853	6575	1102		
.2	11	2232	5665	7819	6559	1099		
.4		403	4228	7784	6540	1096		
.6		36	3110	7749	6520	1093		
.8		2	2402	7715	6497	1089		
1.0			2154	7684	6472	1085		

$\alpha_1 =$ .90

.0	9997	A9989	9780	8818	7372	1231		
.2	9999	9999	9721	8831	7383	1233		
.4	9999	9999	9504	8838	7389	1234		
.6	9999	9983	9126	8839	7391	1234		
.8	9999	9629	8636	8835	7387	1233		
1.0	8447	7914	8161	8825	7379	1232		
.0	4907	6595	7933	8818	7373	1231		
.2	554	4129	7502	8804	7361	1229		
.4	11	2234	7132	8789	7349	1227		
.6	2	1039	6848	8773	7336	1225		
.8	1	439	6665	8756	7322	1223		
1.0		264	6594	8739	7307	1220		

$\alpha_1 =$ .95

.0	9996	A9989	9846	9301	7774	1295		
.2	9999	9999	9811	9315	7786	1297		
.4	9999	9999	9670	9322	7793	1298		
.6	9999	9989	9442	9323	7793	1298		
.8	9999	9676	9195	9318	7788	1297		
1.0	8449	7957	9034	9305	7778	1295		
.0	4905	6723	8990	9297	7771	1294		
.2	2008	5544	8949	9288	7764	1293		
.4	565	4534	8915	9280	7757	1292		
.6	106	3751	8887	9271	7749	1290		
.8	19	3259	8867	9262	7742	1289		
1.0	3	3090	8854	9253	7734	1288		

$\alpha_1 =$ .99

.0	9996	A9989	9935	9689	8096	1345		
.2	9999	9999	9940	9704	8109	1347		
.4	9999	9999	9915	9712	8116	1348		
.6	9999	9994	9869	9712	8116	1348		
.8	9999	9827	9820	9705	8110	1347		
1.0	8572	9387	9787	9690	8097	1345		
.0	5655	9328	9776	9680	8089	1343		
.2	5118	9317	9774	9678	8088	1343		
.4	4682	9308	9772	9676	8086	1343		
.6	4360	9301	9770	9675	8085	1343		
.8	4163	9296	9768	9673	8083	1342		
1.0	4096	9293	9766	9671	8081	1342		

.100 .010 10.000 1.0000 .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4168	A 203	57	18	9	4		
.2	4161	203	57	18	9	4		
.4	4141	203	57	18	9	4		
.6	4106	203	57	18	9	4		
.8	4058	203	57	18	9	4		
1.0	3996	203	57	18	9	4		
.0	565	189	57	18	9	4		
.2			21	16	9	4		
.4			1	12	9	3		
.6				7	9	3		
.8				4	9	3		
1.0				3	9	3		

$\alpha_1 =$ .05

.0	9067	A2779	300	89	48	17		
.2	8997	2764	300	89	48	17		
.4	8784	2720	300	89	48	17		
.6	8434	2646	299	89	48	17		
.8	7956	2544	299	89	48	17		
1.0	7361	2415	298	89	48	17		
.0	812	1004	290	89	48	17		
.2	1		105	81	48	17		
.4			6	62	48	17		
.6				40	47	17		
.8				24	47	17		
1.0				18	46	17		

$\alpha_1 =$ .10

.0	9924	A5892	679	179	100	34		
.2	9880	5827	678	179	100	35		
.4	9703	5632	675	179	100	35		
.6	9084	5311	670	179	100	35		
.8	8552	4876	663	179	100	35		
1.0	7420	4340	654	179	100	35		
.0	815	1427	604	178	100	35		
.2	1		210	163	100	35		
.4			13	127	99	34		
.6				86	99	34		
.8				55	97	34		
1.0				43	96	33		

$\alpha_1 =$ .20

.0	9993	A8859	2006	367	218	67		
.2	9988	8705	1990	367	218	67		
.4	9960	8235	1942	367	218	67		
.6	9925	7455	1861	366	218	67		
.8	9301	6387	1752	365	218	67		
1.0	7385	5075	1618	364	218	67		
.0	815	1549	1254	360	218	67		
.2	1		402	333	218	67		
.4			37	272	217	67		
.6			1	201	216	66		
.8				147	213	66		
1.0				125	210	65		

$\alpha_1 =$ .50

.0	9999	A9986	6874	1105	755	128		
.2	9998	9984	6714	1103	756	128		
.4	9999	9893	6230	1094	756	128		
.6	9999	9435	5457	1080	757	129		
.8	9961	7994	4447	1060	757	129		
1.0	7419	5095	3272	1036	757	129		
.0	814	1551	2040	1009	757	129		
.2	1	24	925	967	756	128		
.4			283	905	754	128		
.6			57	841	750	127		
.8			7	791	745	127		
1.0			1	767	739	125		

$\alpha_1 =$ .80

.0	9997	A9989	9161	3049	1967	59		
.2	9999	9998	8945	3041	1969	59		
.4	9999	9998	8255	3007	1969	59		
.6	9999	9928	7066	2952	1968	59		
.8	9999	9016	5408	2879	1964	59		
1.0	7426	5095	3409	2795	1958	59		
.0	814	1551	2097	2741	1954	59		
.2	1	471	1595	2720	1952	59		
.4		78	1165	2699	1948	59		
.6		6	837	2681	1944	58		
.8			633	2666	1938	58		
1.0			563	2653	1931	58		

$\alpha_1 =$ .90

.0	9996	A9989	9495	4706	2731	16		
.2	9999	9999	9304	4701	2734	16		
.4	9999	9999	8657	4672	2731	16		
.6	9999	9969	7478	4622	2723	16		
.8	9999	9248	5771	4556	2710	16		
1.0	7427	5095	3723	4479	2693	16		
.0	816	1551	2553	4434	2681	15		
.2	80	918	2338	4425	2679	15		
.4	2	471	2163	4416	2675	15		
.6	1	209	2033	4407	2672	15		
.8		84	1951	4398	2667	15		
1.0		49	1922	4389	2662	15		

$\alpha_1 =$ .95

.0	9996	A9989	9624	6261	3181	4		
.2	9999	9999	9463	6261	3183	4		
.4	9999	9999	8899	6240	3176	4		
.6	9999	9980	7863	6198	3161	4		
.8	9998	9347	6391	6137	3137	4		
1.0	7427	5110	4743	6061	3105	4		
.0	817	1595	3904	6017	3085	4		
.2	306	1269	3827	6012	3083	4		
.4	79	1004	3766	6008	3081	4		
.6	17	802	3721	6002	3079	4		
.8	3	679	3693	5997	3076	4		
1.0		637	3681	5991	3073	4		

$\alpha_1 =$ .99

.0	9996	A9989	9794	8381	3470	1		
.2	9999	9999	9722	8381	3470	1		
.4	9999	9999	9459	8349	3457	1		
.6	9999	9946	9017	8285	3431	1		
.8	9999	9473	8489	8190	3391	1		
1.0	7451	6252	8056	8063	3339			
.0	971	4075	7893	7991	3309			
.2	854	4035	7890	7989	3308			
.4	761	4004	7887	7988	3307			
.6	694	3982	7885	7986	3307			
.8	654	3968	7883	7985	3306			
1.0	641	3963	7881	7983	3306			

α_0 = .100 α_1 = .010 α_c = 10.000 α_2^2 = 100.000 α_3 = .0010 α_1 = .01

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	A8886	6625	2162	101	4		
.2	9651	8886	6625	2162	101	4		
.4	9650	8886	6625	2162	101	4		
.6	9648	8886	6625	2162	101	4		
.8	9646	8885	6625	2162	101	4		
1.0	9643	8884	6625	2162	101	4		
.0	9489	8838	6616	2163	101	4		
.2	1			753	226	12		
.4				32	245	19		
.6					188	24		
.8					121	27		
1.0					92	28		

α_1 = .05

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9939	A9763	9146	6722	1214	24		
.2	9938	9763	9146	6722	1214	24		
.4	9933	9762	9147	6723	1214	24		
.6	9924	9760	9146	6723	1214	24		
.8	9912	9757	9145	6723	1214	24		
1.0	9899	9752	9144	6723	1214	24		
.0	9798	9699	9129	6720	1214	24		
.2	1	1		1474	1481	64		
.4				64	1246	98		
.6				1	823	123		
.8					480	138		
1.0					352	142		

α_1 = .10

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9885	9559	8140	3006	61		
.2	9993	9885	9560	8142	3006	61		
.4	9982	9883	9560	8143	3007	61		
.6	9957	9879	9560	8143	3007	61		
.8	9938	9871	9558	8143	3007	61		
1.0	9919	9862	9555	8143	3007	61		
.0	9852	9814	9539	8139	3008	61		
.2	1			1829	2829	139		
.4				102	2130	205		
.6				1	1353	255		
.8					800	285		
1.0					600	292		

α_1 = .20

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9958	9775	9003	5274	213		
.2	9998	9959	9778	9006	5275	213		
.4	9999	9951	9779	9008	5277	213		
.6	9968	9938	9777	9009	5278	213		
.8	9946	9923	9773	9009	5278	213		
1.0	9926	9907	9768	9007	5279	213		
.0	9795	9843	9751	9003	5278	214		
.2	1			4	2435	4411	359	
.4	1				228	3246	479	
.6					7	2167	568	
.8						1431	620	
1.0						1163	631	

α_1 = .50

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9988	9912	9575	7674	1439		
.2	9999	9996	9918	9583	7681	1440		
.4	9997	9995	9918	9588	7686	1442		
.6	9999	9984	9912	9590	7690	1442		
.8	9999	9952	9900	9589	7691	1443		
1.0	9904	9902	9885	9586	7691	1443		
.0	9734	9846	9867	9580	7691	1443		
.2	2		249	4655	6844	1562		
.4				1538	5979	1653		
.6				333	5236	1714		
.8				46	4725	1744		
1.0					4516	1742		

α_1 = .80

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9721	8602	2848		
.2	9999	9998	9960	9734	8615	2852		
.4	9999	9999	9958	9742	8624	2855		
.6	9997	9998	9946	9746	8631	2857		
.8	9999	9975	9925	9744	8636	2859		
1.0	9902	9902	9898	9738	8637	2859		
.0	9728	9847	9881	9733	8637	2859		
.2		45	3662	7681	8673	2873		
.4			726	5823	8692	2882		
.6			72	4351	8695	2884		
.8	1	2	3	3408	8683	2881		
1.0				3076	8656	2873		

α_1 = .90

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9763	8828	3261		
.2	9999	9999	9967	9778	8842	3266		
.4	9999	9999	9966	9789	8853	3270		
.6	9999	9999	9953	9796	8861	3273		
.8	9999	9980	9930	9799	8866	3275		
1.0	9903	9902	9900	9798	8867	3275		
.0	9727	9846	9882	9796	8867	3275		
.2		1537	6467	9471	8867	3275		
.4		45	3666	9175	8863	3274		
.6			1789	8934	8855	3271		
.8	3		797	8773	8844	3267		
1.0			498	8707	8828	3261		

α_1 = .95

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9958	9812	8924	3455		
.2	9999	9999	9970	9829	8939	3461		
.4	9999	9999	9970	9842	8951	3466		
.6	9999	9999	9957	9851	8960	3469		
.8	9999	9983	9933	9857	8965	3471		
1.0	9903	9901	9905	9859	8966	3472		
.0	9727	9846	9890	9859	8966	3472		
.2	241	4705	8433	9853	8962	3470		
.4		1537	7120	9847	8956	3468		
.6		330	6078	9839	8949	3465		
.8		54	5408	9831	8942	3462		
1.0	1	8	5173	9822	8933	3459		

α_1 = .99

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9856	8995	3605		
.2	9999	9999	9977	9874	9011	3612		
.4	9999	9999	9983	9888	9024	3617		
.6	9999	9999	9984	9897	9033	3620		
.8	9999	9985	9982	9903	9038	3622		
1.0	9903	9931	9981	9905	9039	3623		
.0	9727	9913	9981	9905	9039	3623		
.2	6332	9563	9578	9903	9038	3622		
.4	4012	9249	9976	9901	9036	3622		
.6	1858	9041	9974	9899	9034	3621		
.8	763	8841	9972	9897	9033	3620		
1.0	481	8785	9970	9895	9031	3620		

α_0 = .100 α_1 = .010 α_c = 10.000 α_2^2 = 100.000 α_3 = .0100 .01

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7735	A4409	1652	480	107	24		
.2	7733	4409	1652	480	107	24		
.4	7726	4408	1652	480	107	24		
.6	7714	4407	1652	480	107	24		
.8	7698	4405	1652	480	107	24		
1.0	7677	4402	1651	480	107	24		
.0	6620	4256	1645	480	108	24		
.2	1			180	112	28		
.4				9	90	31		
.6					59	34		
.8					34	35		
1.0					25	35		

.05

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9647	A8253	5517	2309	563	123		
.2	9626	8250	5517	2309	563	123		
.4	9563	8238	5515	2309	563	123		
.6	9470	8217	5512	2309	563	123		
.8	9355	8188	5507	2309	563	123		
1.0	9227	8151	5502	2309	563	123		
.0	7654	7750	5435	2306	564	124		
.2				705	559	144		
.4				37	443	169		
.6					290	170		
.8					173	175		
1.0					129	175		

.10

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9967	A9139	7253	4004	1163	257		
.2	9951	9130	7252	4005	1163	257		
.4	9876	9099	7247	4005	1163	257		
.6	9678	9048	7237	4004	1164	257		
.8	9492	8978	7222	4002	1164	257		
1.0	9320	8892	7203	4001	1164	257		
.0	7674	8411	7097	3989	1164	258		
.2				1145	1103	296		
.4				72	863	325		
.6				1	577	344		
.8					360	354		
1.0					279	353		

.20

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9735	8497	5936	2317	553		
.2	9996	9710	8495	5937	2317	554		
.4	9999	9628	8480	5936	2318	554		
.6	9962	9491	8453	5932	2318	554		
.8	9741	9325	8415	5927	2319	554		
1.0	9233	9129	8366	5918	2318	554		
.0	7675	8623	8230	5895	2318	555		
.2	1		3	1831	2084	619		
.4	9	4		183	1639	668		
.6				6	1164	700		
.8					814	716		
1.0					680	713		

.50

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9988	9500	7992	4813	1595		
.2	9999	9992	9487	7995	4817	1596		
.4	9997	9972	9430	7989	4819	1598		
.6	9999	9873	9334	7973	4820	1599		
.8	9986	9598	9206	7948	4819	1600		
1.0	9230	9137	9055	7913	4817	1600		
.0	7683	8628	8896	7874	4814	1601		
.2	1	6	222	3979	4458	1667		
.4	1			1344	4038	1714		
.6				294	3648	1743		
.8				41	3365	1754		
1.0				7	3244	1746		

.80

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9836	8702	7132	2659		
.2	9999	9998	9817	8707	7142	2663		
.4	9999	9995	9728	8694	7151	2666		
.6	9999	9983	9570	8664	7157	2668		
.8	9999	9789	9354	8618	7161	2670		
1.0	9232	9137	9103	8556	7164	2671		
.0	7672	8627	8941	8513	7164	2671		
.2		34	3276	6781	7190	2682		
.4	1		641	5177	7203	2687		
.6			62	3890	7204	2688		
.8			3	3057	7193	2685		
1.0				2764	7170	2676		

.90

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9886	8972	8041	2997		
.2	9999	9999	9872	8982	8054	3002		
.4	9999	9999	9786	8982	8064	3005		
.6	9999	9992	9622	8973	8071	3008		
.8	9979	9835	9386	8955	8076	3010		
1.0	9232	9137	9104	8930	8077	3010		
.0	7672	8627	8942	8915	8077	3010		
.2		1273	5820	8618	8077	3010		
.4		35	3279	8346	8073	3009		
.6			1590	8126	8066	3006		
.8			703	7978	8055	3002		
1.0			437	7917	8041	2997		

.95

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9906	9368	8487	3163		
.2	9999	9999	9893	9384	8502	3168		
.4	9999	9999	9811	9396	8513	3172		
.6	9999	9995	9649	9404	8520	3175		
.8	9999	9855	9413	9409	8525	3177		
1.0	9232	9137	9142	9409	8526	3177		
.0	7677	8627	9002	9409	8525	3177		
.2	152	4013	7634	9403	8521	3176		
.4	2	1273	6413	9396	8516	3174		
.6		265	5450	9389	8510	3171		
.8		35	4833	9380	8502	3169		
1.0	1	6	4618	9371	8494	3166		

.99

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9938	9761	8843	3295		
.2	9999	9999	9942	9778	8859	3301		
.4	9999	9999	9919	9791	8871	3305		
.6	9999	9996	9877	9800	8879	3308		
.8	9999	9875	9834	9805	8883	3310		
1.0	9233	9340	9814	9805	8883	3310		
.0	7677	9108	9812	9804	8883	3310		
.2	4777	8663	9808	9802	8881	3309		
.4	2558	8277	9804	9801	8879	3309		
.6	1173	7979	9802	9799	8878	3308		
.8	498	7790	9799	9797	8876	3307		
1.0	308	7725	9797	9795	8874	3307		

α_0 = .100 α_1 = .010 α_c = 10.000 α_2^2 = 100.000 α_3 = .1000 .01

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4745	A634	179	55	17	8	1	
.2	4739	634	179	55	17	8	1	
.4	4721	634	179	55	17	8	1	
.6	4691	634	179	55	17	8	1	
.8	4648	633	179	55	17	8	1	
1.0	4594	632	179	55	17	8	1	
.0	1594	592	178	55	17	8	1	
.2	1	1		21	16	8	1	
.4				1	12	8	1	
.6					7	8	1	
.8					4	8	1	
1.0					3	8	1	

.05

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9158	A4106	932	278	84	41	6	
.2	9096	4093	932	278	84	41	6	
.4	8913	4056	931	278	84	41	6	
.6	8614	3993	930	278	84	41	6	
.8	8209	3907	928	278	84	41	6	
1.0	7715	3797	926	278	84	41	6	
.0	2228	2594	901	278	84	41	6	
.2				108	78	42	7	
.4				7	60	42	7	
.6					39	42	7	
.8					23	42	7	
1.0					18	41	6	

.10

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9932	A6749	1944	559	169	86	12	
.2	9892	6701	1942	559	169	86	12	
.4	9803	6557	1935	559	169	86	12	
.6	9174	6321	1925	559	169	86	12	
.8	8401	6001	1909	558	169	86	12	
1.0	7762	5609	1889	558	169	86	12	
.0	2235	3462	1780	555	169	86	12	
.2	1	1		226	157	87	12	
.4	1			18	124	88	13	
.6					85	88	13	
.8					55	87	12	
1.0					43	86	12	

.20

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9075	3915	1126	339	186	21	
.2	9988	8957	3900	1126	339	187	21	
.4	9962	8606	3852	1125	339	187	21	
.6	9932	7976	3773	1123	339	187	21	
.8	9220	7214	3663	1120	339	187	21	
1.0	7733	6259	3526	1117	339	187	21	
.0	2251	3718	3152	1106	339	187	21	
.2	1		1	495	318	189	22	
.4		1		61	264	190	22	
.6				2	199	190	22	
.8					148	189	22	
1.0					128	187	21	

.50

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A9987	7752	2826	927	623	24	
.2	9992	9981	7646	2821	928	624	24	
.4	9987	9911	7318	2802	929	624	24	
.6	9993	9543	6793	2769	929	625	24	
.8	9979	8421	6109	2723	929	625	24	
1.0	7729	6277	5313	2663	929	626	24	
.0	2237	3723	4480	2597	929	627	24	
.2	3		98	1577	914	630	25	
.4	1	1	1	590	883	632	25	
.6				136	846	632	25	
.8				20	815	629	25	
1.0				3	798	624	24	

.80

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9989	9378	4399	2643	1394	2	
.2	9999	9999	9230	4380	2647	1396	2	
.4	9999	9998	8747	4310	2651	1398	2	
.6	9998	9940	7923	4192	2654	1400	2	
.8	9999	9214	6787	4029	2656	1401	2	
1.0	7760	6276	5437	3828	2658	1402	2	
.0	2233	3723	4558	3692	2660	1403	2	
.2		11	1586	3086	2663	1404	2	
.4	1		294	2443	2663	1404	2	
.6			27	1885	2660	1403	2	
.8			1	1508	2653	1399	2	
1.0				1372	2644	1395	2	

.90

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9619	5200	4251	1653		
.2	9999	9999	9485	5187	4258	1656		
.4	9999	9999	9023	5132	4263	1658		
.6	9961	9974	8179	5040	4267	1660		
.8	9999	9395	6950	4918	4270	1661		
1.0	7768	6277	5440	4777	4271	1661		
.0	2232	3723	4559	4695	4271	1661		
.2		457	2893	4532	4271	1661		
.4	1	11	1588	4384	4269	1660		
.6			749	4264	4265	1659		
.8			321	4184	4259	1656		
1.0			195	4151	4251	1653		

.95

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9703	6529	5698	1652		
.2	9999	9999	9581	6534	5708	1655		
.4	9999	9999	9140	6525	5714	1656		
.6	9999	9983	8302	6503	5718	1658		
.8	9999	9473	7049	6474	5719	1656		
1.0	7768	6277	5514	6441	5717	1657		
.0	2235	3723	4679	6424	5715	1657		
.2	33	1577	3881	6407	5713	1656		
.4	2	457	3193	6392	5710	1655		
.6	1	88	2663	6379	5706	1654		
.8	1	11	2328	6369	5702	1653		
1.0	1	2	2212	6961	5697	1651		

.99

α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9803	8905	7551	1453		
.2	9999	9999	9735	8919	7564	1456		
.4	9999	9999	9483	8927	7570	1457		
.6	9999	9988	9059	8928	7572	1457		
.8	9999	9535	8563	8923	7568	1457		
1.0	7768	6537	8195	8912	7558	1455		
.0	2232	4389	8077	8904	7552	1454		
.2	1277	3992	8056	8903	7551	1453		
.4	633	3671	8039	8901	7550	1453		
.6	273	3434	8026	8900	7548	1453		
.8	129	3288	8018	8898	7547	1452		
1.0	61	3238	8014	8896	7545	1452		

α_0 = .100 α_1 = .010 α_c = 10.000

α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9865	A9555	8141	3006	41	1		
.2	9865	9555	8141	3006	41	1		
.4	9865	9555	8141	3006	41	1		
.6	9864	9555	8141	3006	41	1		
.8	9864	9555	8141	3006	41	1		
1.0	9863	9554	8141	3006	41	1		
.0	9819	9538	8138	3006	41	1		
.2		B	1A		202	17	1	
.4		2B	A		15	24	1	
.6		1B	A			23	2	
.8		B	A			17	2	
1.0		4B	A			14	2	

α_1 = .05

.0	9964	A9905	9584	7670	1308	5		
.2	9965	9906	9585	7671	1309	5		
.4	9965	9906	9585	7671	1309	5		
.6	9963	9905	9586	7671	1309	5		
.8	9961	9904	9586	7672	1309	5		
1.0	9958	9903	9585	7672	1309	5		
.0	9932	9888	9580	7671	1309	5		
.2		B	1A	1	853	88	3	
.4		2B	A		49	128	6	
.6		1B	A			121	8	
.8		B	A			94	9	
1.0		3B	A			80	10	

α_1 = .10

.0	9979	A9950	9767	8742	3435	14		
.2	9980	9951	9788	8744	3436	14		
.4	9980	9952	9790	8745	3436	14		
.6	9978	9951	9790	8746	3437	14		
.8	9975	9949	9790	8746	3437	14		
1.0	9970	9947	9789	8746	3437	14		
.0	9952	9933	9784	8745	3437	14		
.2		B	A		1331	187	5	
.4					88	272	10	
.6		3B	A		1	261	13	
.8		1				211	16	
1.0		B	A			184	16	

α_1 = .20

.0	9999	A9973	9889	9342	5792	102		
.2	9999	9976	9892	9345	5794	102		
.4	9991	9976	9894	9348	5796	102		
.6	9987	9975	9895	9349	5797	102		
.8	9982	9972	9895	9350	5798	102		
1.0	9977	9968	9893	9350	5798	102		
.0	9965	9957	9888	9348	5798	102		
.2		2B	A		4 2027	462	6	
.4		B	A		208	622	12	
.6					6	608	16	
.8		1B	A			526	18	
1.0		2B	A			480	19	

α_1 = .50

.0	9995	A9990	9946	9718	8007	1348		
.2	9999	9997	9954	9727	6015	1349		
.4	9999	9998	9959	9733	8020	1350		
.6	9994	9991	9961	9737	8024	1351		
.8	9990	9987	9960	9739	8026	1352		
1.0	9984	9981	9956	9738	8027	1352		
.0	9978	9976	9952	9737	8026	1352		
.2			1	251	4209	1867		
.4					1448	2158		
.6					320	2288	1	
.8					45	2323	1	
1.0					8	2312	1	

α_1 = .80

.0	9996	A9989	9960	9809	8687	2866		
.2	9999	9998	9972	9822	8700	2870		
.4	9998	9999	9978	9832	8709	2874		
.6	9999	9999	9978	9839	8716	2876		
.8	9999	9991	9974	9842	8720	2878		
1.0	9971	9970	9966	9841	8721	2878		
.0	9928	9955	9960	9839	8720	2878		
.2			46	3676	7048	3158		
.4				732	5445	3276		
.6				73	4132	3531		
.8		2		3	3273	3619		
1.0					2968	3638		

α_1 = .90

.0	9996	A9989	9962	9824	8838	3292		
.2	9999	9999	9976	9840	8852	3297		
.4	9998	9999	9982	9851	8863	3301		
.6	9999	9999	9982	9858	8871	3304		
.8	9999	9994	9976	9861	8876	3306		
1.0	9969	9969	9967	9860	8877	3307		
.0	9924	9951	9961	9858	8877	3307		
.2		1		1566	6479	8707	3367	
.4				46	3684	8530	3413	
.6		1			1802	8375	3444	
.8		4	3		804	8265	3460	
1.0					504	8216	3461	

α_1 = .95

.0	9996	A9989	9962	9831	8932	3488		
.2	9999	9999	9977	9847	8947	3494		
.4	9999	9999	9984	9859	8959	3498		
.6	9999	9999	9983	9867	8967	3502		
.8	9999	9994	9977	9871	8973	3504		
1.0	9969	9969	9967	9870	8974	3504		
.0	9914	9951	9962	9869	8974	3504		
.2			251	4775	8437	9008	3517	
.4				1566	7139	9031	3527	
.6				337	6106	9046	3533	
.8		6		55	5440	9051	3535	
1.0				8	5207	9047	3533	

α_1 = .99

.0	9996	A9989	9963	9857	9003	3638		
.2	9999	9999	9978	9875	9019	3645		
.4	9999	9999	9985	9888	9032	3650		
.6	9999	9999	9986	9898	9041	3653		
.8	9999	9995	9982	9904	9046	3656		
1.0	9969	9969	9977	9906	9048	3656		
.0	9914	9951	9976	9906	9048	3656		
.2	2006	6517	9639	9906	9048	3656		
.4		3691	9335	9905	9047	3656		
.6	106	1938	9094	9904	9046	3656		
.8	183	803	8939	9903	9045	3655		
1.0		508	8884	9901	9043	3654		

.100 .010 10.000

1000.000 .0010

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8984	A7221	4000	1163	149	8		
.2	8983	7221	4000	1163	149	8		
.4	8981	7221	4000	1163	149	8		
.6	8977	7220	4000	1163	149	8		
.8	8972	7218	4000	1163	149	8		
1.0	8965	7216	3999	1163	149	8		
.0	8572	7111	3988	1164	149	8		
.2		B	1A	1	112	20	1	
.4		2B	A		7	23	2	
.6		1B	A			19	2	
.8		B	A			13	3	
1.0		4B	A			10	3	

.05

.0	9828	A9334	7957	4730	965	44	2	
.2	9824	9333	7957	4731	965	44	2	
.4	9807	9329	7956	4731	965	44	2	
.6	9779	9321	7955	4731	965	44	2	
.8	9743	9311	7952	4731	965	44	2	
1.0	9702	9296	7949	4730	965	44	2	
.0	9396	9143	7910	4726	965	44	2	
.2		B	1A	1	509	105	6	
.4		2B	A		31	121	9	
.6		1B	A			101	11	
.8		B	A			72	12	
1.0		3B	A			59	13	

.10

.0	9999	A9678	8893	6625	2162	101	4	
.2	9993	9676	8893	6626	2162	101	4	
.4	9950	9667	8892	6627	2162	101	4	
.6	9871	9650	8888	6626	2163	101	4	
.8	9811	9626	8882	6626	2163	101	4	
1.0	9755	9597	8874	6624	2163	101	4	
.0	9549	9453	8827	6616	2163	101	4	
.2		B	A		910	220	10	
.4					65	251	15	
.6		3B	A		1	215	19	
.8		1				162	22	
1.0		B	A			137	22	

.20

.0	9990	A9898	9431	8054	4075	271	6	
.2	9996	9891	9432	8056	4076	271	6	
.4	9998	9864	9429	8057	4077	271	6	
.6	9901	9816	9420	8056	4078	271	6	
.8	9830	9769	9407	8054	4078	271	6	
1.0	9768	9720	9388	8050	4078	271	6	
.0	9646	9612	9338	8037	4078	272	6	
.2		2B	A		3 1582	485	15	
.4		B	A		173	545	22	
.6					5	491	28	
.8		1B	A			408	31	
1.0		2B	A			367	32	

.50

.0	9996	A9987	9804	9146	6715	1264	3	
.2	9994	9994	9805	9152	6721	1265	3	
.4	9999	9984	9790	9154	6725	1266	3	
.6	9999	9954	9761	9151	6727	1267	3	
.8	9980	9847	9724	9143	6727	1267	3	
1.0	9722	9708	9669	9130	6725	1268	3	
.0	9210	9534	9615	9114	6723	1268	3	
.2				241	3678	1606	5	
.4		1			1301	1795	6	
.6					293	1876	7	
.8					42	1894	8	
1.0					7	1883	8	

.80

.0	9997	A9989	9920	9453	7742	2816		
.2	9999	9996	9923	9464	7752	2821		
.4	9999	9998	9897	9466	7759	2824		
.6	9999	9994	9848	9460	7763	2827		
.8	9996	9923	9777	9446	7763	2829		
1.0	9710	9700	9693	9423	7759	2830		
.0	9192	9527	9639	9407	7756	2831		
.2				44	3542	6352	3046	
.4					707	4963	3213	
.6					70	3804	3330	
.8		2			3	3037	3396	
1.0						2763	3408	

.90

.0	9997	A9988	9938	9512	8123	3266		
.2	9999	9999	9942	9524	8136	3271		
.4	9999	9999	9919	9526	8146	3276		
.6	9999	9997	9867	9519	8152	3279		
.8	9999	9940	9788	9503	8156	3281		
1.0	9710	9699	9694	9477	8156	3282		
.0	9168	9526	9639	9461	8156	3282		
.2		1		1505	6241	8025	3337	
.4				44	3556	7884	3378	
.6		1			1742	7758	3405	
.8					778	7667	3419	
1.0					487	7625	3419	

.95

.0	9996	A9989	9944	9541	8556	3458		
.2	9999	9999	9950	9554	8571	3464		
.4	9999	9999	9928	9558	8582	3469		
.6	9999	9998	9875	9552	8591	3472		
.8	9999	9948	9794	9537	8596	3475		
1.0	9710	9699	9694	9515	8598	3476		
.0	9167	9526	9639	9501	8599	3476		
.2			233	4607	8135	8629	3488	
.4				1505	6891	8651	3497	
.6				323	5899	8664	3502	
.8				45	5258	8668	3504	
1.0				8	5034	8664	3502	

.99

.0	9996	A9989	9949	9768	8922	3606		
.2	9999	9999	9956	9786	8938	3612		
.4	9999	9999	9938	9799	8950	3617		
.6	9999	9999	9894	9809	8959	3621		
.8	9999	9953	9834	9815	8965	3623		
1.0	9710	9699	9783	9817	8966	3624		
.0	9170	9526	9765	9817	8966	3624		
.2	1330	6203	9410	9816	8966	3623		
.4		50 3490	9094	9816	8966	3623		
.6		1692	8844	9815	8965	3623		
.8		748	8684	9814	8964	3622		
1.0		465	8628	9812	8962	3622		

.100 .010 10.000

1000.000 .0100

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5522	B1864	A	556	169	47	11	2
.2	5519	B1863	A	556	169	47	11	2
.4	5510	B1863	A	556	169	47	11	2
.6	5495	B1862	A	556	169	47	11	2
.8	5475	B1860	A	556	169	47	11	2
1.0	5448	B1859	A	556	169	47	11	2
.0	3962	1759		554	169	48	11	2
.2		B	1A			19	11	3
.4		2B	A			1	9	3
.6		1B	A				6	3
.8		B	A				3	3
1.0		4B	A				3	3

.05

.0	9292	A6259	2630	844	239	53	12	
.2	9256	6251	2630	844	239	53	12	
.4	9147	6225	2628	844	239	53	12	
.6	8968	6183	2626	844	239	53	12	
.8	8724	6124	2622	844	239	53	12	
1.0	8423	6050	2617	844	239	53	12	
.0	6288	5260	2560	842	239	53	12	
.2			1		102	56	14	
.4		3B	A		7	46	16	
.6		B	A			32	17	
.8		E	A			20	17	
1.0		2B	A			15	17	

.10

.0	9999	A8048	4479	1655	480	107	25	
.2	9999	8023	4477	1655	480	107	25	
.4	9838	7946	4468	1655	480	107	25	
.6	9385	7820	4454	1655	480	107	25	
.8	8919	7648	4433	1654	480	108	25	
1.0	8467	7438	4406	1653	480	108	25	
.0	5071	6469	4256	1646	480	108	25	
.2			1		1	214	113	29
.4						18	96	32
.6							69	34
.8							46	35
1.0							37	35

.20

.0	9999	A9466	6519	3056	962	218	51	
.2	9949	9390	6510	3056	963	218	51	
.4	9999	9163	6476	3055	963	218	51	
.6	9451	8814	6419	3051	963	218	51	
.8	9402	8424	6340	3045	963	219	51	
1.0	8363	7863	6238	3036	963	219	51	
.0	5030	B6579	A	5963	3014	963	219	51
.2					2	473	229	58
.4						63	204	64
.6						2	162	68
.8							125	70
1.0		1B	A				110	7

.50

.0	9988	A9988	8802	5642	2314	630	117	
.2	9952	9987	8754	5640	2316	631	117	
.4	9962	9937	8595	5622	2317	631	117	
.6	9987	9719	8336	5590	2316	632	117	
.8	9999	9068	8000	5542	2314	632	117	
1.0	8356	7916	7607	5480	2311	633	117	
.0	4932	6600	7194	5411	2308	633	118	
.2				173	1541	670	127	
.4					627	684	134	
.6					156	682	139	
.8					24	673	142	
1.0					4	665	141	

.80

.0	9997	A9988	9649	6974	3447	1820	59	
.2	9999	9998	9579	6967	3450	1823	59	
.4	9999	9999	9337	6924	3451	1825	59	
.6	9998	9961	8922	6846	3447	1828	59	
.8	9996	9522	8357	6735	3440	1830	59	
1.0	8440	7914	7697	6593	3430	1832	59	
.0	4909	6596	7270	6495	3422	1833	59	
.2			30	2592	3031	1878	61	
.4				527	2538	1912	62	
.6				52	2067	1933	63	
.8		1		2	1732	1943	63	
1.0					1607	1942	63	

.90

.0	9996	A9989	9777	7287	4437	2612	15	
.2	9999	9999	9715	7278	4444	2616	15	
.4	9999	9999	9480	7224	4450	2620	15	
.6	9999	9981	9053	7128	4454	2624	15	
.8	9999	9629	8439	6993	4456	2627	15	
1.0	8446	7914	7699	6822	4457	2629	15	
.0	4906	6595	7272	6717	4457	2631	15	
.2			1084	4560	4448	2653	15	
.4			30	2641	4427	2669	15	
.6				1304	4404	2679	15	
.8				583	4383	2683	15	
1.0				365	4370	2681	15	

.95

.0	9997	A9989	9822	7451	6026	3055	3	
.2	9999	9999	9766	7443	6037	3060	3	
.4	9999	9999	9540	7390	6046	3065	3	
.6	9999	9989	9113	7296	6053	3068	3	
.8	9999	9675	8478	7165	6059	3071	3	
1.0	8446	7914	7699	7004	6063	3073	3	
.0	4905	6595	7272	6912	6064	3074	3	
.2			132	3399	5983	6079	3081	3
.4		2		1084	5113	6089	3087	3
.6				227	4404	6094	3089	3
.8				31	3942	6095	3090	3
1.0				5	3779	6091	3088	3

.99

.0	9997	A9989	9853	8961	8184	3309		
.2	9999	9999	9804	8976	8199	3315		
.4	9999	9999	9601	8988	8210	3320		
.6	9999	9992	9218	8997	8218	3323		
.8	9999	9709	8691	9002	8223	3325		
1.0	8449	7914	8167	9003	8225	3325		
.0	4907	6595	7942	9003	8225	3325		
.2		564 4129	7515	9003	8224	3325		
.4		11 2234	7153	9002	8224	3325		
.6		2 1039	6876	9001	8223	3325		
.8		1 439	6701	9000	8222	3324		
1.0		264	6641	8998	8220	3324		

α_0 = .100 α_1 = .100 α_c = .010

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	A8956	3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3331					
1.0	9892	8960	3331					
.0	1	7	4					
.2	1	6	4					
.4	1	6	4					
.6	1	6	4					
.8	1	6	4					
1.0	1	6	4					

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0	1	7	9	1				
.2	1	7	9	1				
.4	1	7	9	1				
.6	1	7	9	1				
.8	1	6	8	1				
1.0	1	6	8	1				

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3329				
.2	9981	9877	8949	3335				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3344				
1.0	9996	9904	8973	3344				
.0	1	7	10	4				
.2	1	7	10	4				
.4	1	7	10	4				
.6	1	7	9	3				
.8	1	7	9	3				
1.0	1	7	9	3				

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5751	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5787	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5803	42			
.0	1	8	10	6				
.2	1	8	10	6				
.4	1	7	10	6				
.6	1	7	10	6				
.8	1	7	10	6				
1.0	1	7	10	6				

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1142			
.6	9999	9997	9826	8083	1147			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0	2	9	10	9	1			
.2	2	9	10	8	1			
.4	2	9	10	8	1			
.6	2	9	10	8	1			
.8	2	9	10	8	1			
1.0	2	9	10	8	1			

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2604			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8832	2632			
.0	4	10	10	9	3			
.2	4	10	10	9	3			
.4	4	10	10	9	3			
.6	4	10	10	9	3			
.8	4	10	10	9	3			
1.0	4	10	10	9	3			

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2950			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3070			
.0	6	10	10	9	3			
.2	6	10	10	9	3			
.4	6	10	10	9	3			
.6	6	10	10	9	3			
.8	6	10	10	9	3			
1.0	6	10	10	9	3			

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3141			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9041	3275			
1.0	9996	9989	9954	9042	3275			
.0	9	10	10	9	3			
.2	9	10	10	9	3			
.4	9	10	10	9	3			
.6	9	10	10	9	3			
.8	9	10	10	9	3			
1.0	9	10	10	9	3			

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3389			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9089	3434			
.0	10	10	10	9	3			
.2	10	10	10	9	3			
.4	10	10	10	9	3			
.6	10	10	10	9	3			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

.100 .100 .010

.001 1000.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3389			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.100 .100 .010

.001 10000.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = .100 α_1 = .100 α_C = .010
α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9888	A8956	3331				
.2	9889	8957	3331				
.4	9891	8959	3332				
.6	9891	8959	3332				
.8	9892	8960	3332				
1.0	9892	8960	3332				
.0	4	12	38				
.2	2	11	37				
.4	1	9	36				
.6		8	36				
.8		8	35				
1.0		8	34				

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9962	A9767	8016	1112			
.2	9971	9776	8023	1113			
.4	9978	9782	8028	1114			
.6	9982	9787	8032	1115			
.8	9984	9789	8034	1115			
1.0	9985	9789	8034	1115			
.0	4	13	62	15			
.2	2	12	61	15			
.4	1	10	59	15			
.6		9	58	15			
.8		9	57	14			
1.0		8	56	14			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9860	8933	3332			
.2	9981	9877	8949	3338			
.4	9991	9890	8961	3342			
.6	9995	9899	8969	3345			
.8	9997	9904	8973	3347			
1.0	9996	9904	8973	3347			
.0	4	14	68	40			
.2	2	12	66	39			
.4	1	11	65	39			
.6		10	64	38			
.8		9	62	38			
1.0		9	61	37			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9886	9408	5753	42		
.2	9991	9920	9442	5774	42		
.4	9999	9945	9467	5789	42		
.6	9999	9961	9484	5800	42		
.8	9999	9969	9493	5805	42		
1.0	9996	9969	9493	5805	42		
.0	4	15	74	65			
.2	2	13	73	64			
.4	1	12	71	63			
.6	1	11	70	62			
.8		11	69	61			
1.0		10	68	60			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9634	7925	1126		
.2	9999	9960	9719	7995	1136		
.4	9999	9990	9783	8049	1144		
.6	9999	9997	9826	8084	1149		
.8	9999	9996	9847	8103	1151		
1.0	9996	9989	9848	8104	1152		
.0	4	20	89	85	12		
.2	3	19	88	84	12		
.4	2	18	87	84	12		
.6	2	18	86	83	12		
.8	1	17	85	82	12		
1.0	1	17	85	81	12		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9650	8525	2543		
.2	9999	9982	9782	8646	2579		
.4	9999	9999	9871	8738	2607		
.6	9999	9999	9922	8800	2625		
.8	9999	9998	9943	8832	2635		
1.0	9996	9989	9939	8833	2635		
.0	6	40	100	89	27		
.2	5	40	99	89	27		
.4	5	40	99	89	26		
.6	5	39	99	88	26		
.8	5	39	98	88	26		
1.0	5	39	98	88	26		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9651	8628	2953		
.2	9999	9986	9797	8767	3000		
.4	9999	9999	9891	8872	3036		
.6	9999	9999	9940	8942	3060		
.8	9999	9999	9957	8978	3072		
1.0	9996	9989	9950	8980	3073		
.0	10	64	100	90	31		
.2	10	63	99	90	31		
.4	10	63	99	90	31		
.6	9	63	99	89	31		
.8	9	63	99	89	31		
1.0	9	63	99	89	30		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9652	8670	3144		
.2	9999	9988	9804	8817	3197		
.4	9999	9999	9899	8929	3237		
.6	9999	9999	9948	9003	3264		
.8	9999	9999	9963	9042	3278		
1.0	9996	9989	9954	9043	3279		
.0	18	86	99	90	33		
.2	18	86	99	90	33		
.4	18	86	99	90	33		
.6	18	86	99	90	33		
.8	18	86	99	90	33		
1.0	18	86	99	90	32		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9652	8700	3290		
.2	9999	9990	9810	8854	3348		
.4	9999	9999	9906	8970	3392		
.6	9999	9999	9953	9048	3422		
.8	9999	9999	9966	9088	3437		
1.0	9996	9989	9956	9090	3437		
.0	63	99	99	90	34		
.2	63	99	99	90	34		
.4	63	99	99	90	34		
.6	63	99	99	90	34		
.8	63	99	99	90	34		
1.0	63	99	99	90	34		

.100 .100 .010
.010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9888	A8956	3329				
.2	9889	8957	[illegible]				
.4	9891	895[illegible]	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0		1	4				
.2		1	4				
.4		1	4				
.6		1	4				
.8		1	4				
1.0		1	3				

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9962	A9767	8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8028	1112			
.6	9982	9787	8031	1112			
.8	9985	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0		1	6	2			
.2		1	6	2			
.4		1	6	1			
.6		1	6	1			
.8		1	6	1			
1.0		1	6	1			

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9860	8933	3329			
.2	9981	9877	8949	3335			
.4	9991	9890	8961	3339			
.6	9995	9899	8969	3342			
.8	9997	9904	8973	3344			
1.0	9996	9904	8973	3344			
.0		1	7	4			
.2		1	7	4			
.4		1	7	4			
.6		1	6	4			
.8		1	6	4			
1.0		1	6	4			

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9886	9408	5751	42		
.2	9991	9920	9442	5771	42		
.4	9999	9945	9467	5787	42		
.6	9999	9961	9484	5797	42		
.8	9999	9969	9492	5802	42		
1.0	9996	9969	9493	5803	42		
.0		1	7	7			
.2		1	7	6			
.4		1	7	6			
.6		1	7	6			
.8		1	7	6			
1.0		1	7	6			

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9634	7923	1124		
.2	9999	9960	9719	7994	1134		
.4	9999	9990	9783	8047	1142		
.6	9999	9997	9826	8083	1147		
.8	9999	9996	9847	8101	1149		
1.0	9996	9989	9848	8102	1149		
.0		2	9	9	1		
.2		2	9	9	1		
.4		2	9	8	1		
.6		2	9	8	1		
.8		2	9	8	1		
1.0		2	9	8	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9650	8524	2540		
.2	9999	9982	9782	8645	2576		
.4	9999	9999	9871	8737	2604		
.6	9999	9999	9922	8799	2622		
.8	9999	9998	9943	8830	2631		
1.0	9996	9989	9939	8832	2632		
.0	1	4	10	9	3		
.2	1	4	10	9	3		
.4		4	10	9	3		
.6		4	10	9	3		
.8		4	10	9	3		
1.0		4	10	9	3		

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9651	8628	2950		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3069		
1.0	9996	9989	9950	8978	3070		
.0	1	6	10	9	3		
.2	1	6	10	9	3		
.4	1	6	10	9	3		
.6	1	6	10	9	3		
.8	1	6	10	9	3		
1.0	1	6	10	9	3		

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9652	8670	3141		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9002	3261		
.8	9999	9999	9963	9041	3275		
1.0	9996	9989	9954	9042	3275		
.0	2	9	10	9	3		
.2	2	9	10	9	3		
.4	2	9	10	9	3		
.6	2	9	10	9	3		
.8	2	9	10	9	3		
1.0	2	9	10	9	3		

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9089	3434		
.0	6	10	10	9	3		
.2	6	10	10	9	3		
.4	6	10	10	9	3		
.6	6	10	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

.100 .100 .010
.010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9888	A8956	3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0							
.2							
.4							
.6							
.8							
1.0							

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9962	A9767	8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1111			
.6	9982	9787	8031	1112			
.8	9985	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9860	8933	3328			
.2	9981	9877	8949	3334			
.4	9991	9890	8961	3339			
.6	9995	9899	8969	3342			
.8	9997	9904	8973	3343			
1.0	9996	9904	8973	3343			
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9886	9408	5750	42		
.2	9991	9920	9442	5771	42		
.4	9999	9945	9467	5786	42		
.6	9999	9961	9484	5797	42		
.8	9999	9969	9492	5802	42		
1.0	9996	9969	9493	5802	42		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9634	7923	1124		
.2	9999	9960	9719	7994	1134		
.4	9999	9990	9783	8047	1141		
.6	9999	9997	9826	8083	1146		
.8	9999	9996	9847	8101	1149		
1.0	9996	9989	9848	8102	1149		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9650	8524	2540		
.2	9999	9982	9782	8645	2576		
.4	9999	9999	9871	8737	2603		
.6	9999	9999	9922	8799	2622		
.8	9999	9998	9943	8830	2631		
1.0	9996	9989	9939	8831	2631		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9651	8628	2949		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3069		
1.0	9996	9989	9950	8978	3069		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9652	8670	3140		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9002	3261		
.8	9999	9999	9963	9040	3275		
1.0	9996	9989	9954	9042	3275		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9964	A9888	9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9088	3434		
.0	1	1	1	1	1		
.2	1	1	1	1	1		
.4	1	1	1	1	1		
.6	1	1	1	1	1		
.8	1	1	1	1	1		
1.0	1	1	1	1	1		

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .010 .100 .100 .010 .100 .100 .010

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 .100 10.0000 .100 100.0000

$\alpha_4 =$ .01 .01 .01

$\rho\sqrt{\ }$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A8956	3332	4				
.2	9889	8958	3333	4				
.4	9891	8959	3333	4				
.6	9891	8960	3334	4				
.8	9892	8960	3334	4				
1.0	9892	8960	3334	4				
.0	11	33	71	36				
.2	1	18	64	36				
.4		9	59	36				
.6		4	55	35				
.8		1	52	35				
1.0		1	50	34				

$\alpha_1 =$ .05

.0	9962	A9767	8016	1128				
.2	9971	9776	8023	1129				
.4	9978	9783	8029	1130				
.6	9982	9787	8032	1130				
.8	9985	9789	8034	1131				
1.0	9985	9789	8034	1131				
.0	11	35	117	219				
.2	1	20	103	217				
.4		10	92	215				
.6		4	84	212				
.8		2	78	208				
1.0		1	75	205				

$\alpha_1 =$ .10

.0	9957	A9860	8933	3348				
.2	9975	9877	8949	3354				
.4	9989	9890	8961	3358				
.6	9998	9899	8969	3361				
.8	9999	9904	8974	3363				
1.0	9999	9904	8974	3363				
.0	11	35	128	373				
.2	1	20	114	368				
.4		11	102	362				
.6		5	93	356				
.8		2	87	350				
1.0		1	84	344				

$\alpha_1 =$ .20

.0	9964	A9886	9408	5765	45			
.2	9991	9920	9442	5786	45			
.4	9999	9945	9467	5801	45			
.6	9999	9961	9484	5812	45			
.8	9999	9969	9493	5817	45			
1.0	9996	9969	9493	5818	45			
.0	11	36	141	526	7			
.2	2	22	128	517	7			
.4		12	117	509	7			
.6		7	109	501	7			
.8		4	103	493	7			
1.0		3	100	485	7			

$\alpha_1 =$ .50

.0	9964	A9888	9634	7932	1147			
.2	9999	9960	9719	8003	1157			
.4	9999	9990	9783	8056	1165			
.6	9999	9997	9826	8093	1170			
.8	9999	9996	9847	8111	1173			
1.0	9996	9989	9848	8113	1173			
.0	19	37	197	735	123			
.2	10	28	188	728	122			
.4	3	21	181	721	121			
.6		16	175	713	120			
.8		13	171	706	119			
1.0		11	169	699	118			

$\alpha_1 =$ .80

.0	9964	A9888	9650	8531	2570			
.2	9999	9982	9782	8653	2606			
.4	9999	9999	9871	8745	2634			
.6	9999	9999	9923	8808	2653			
.8	9999	9998	9944	8840	2663			
1.0	9996	9989	9940	8842	2664			
.0	12	56	393	835	253			
.2	8	52	389	831	252			
.4	5	49	386	828	251			
.6	3	47	383	825	250			
.8	2	46	381	822	249			
1.0	2	45	379	819	248			

$\alpha_1 =$ .90

.0	9964	A9888	9652	8635	2980			
.2	9999	9986	9797	8773	3028			
.4	9999	9999	9891	8879	3064			
.6	9999	9999	9941	8950	3089			
.8	9999	9999	9958	8987	3102			
1.0	9996	9989	9952	8989	3102			
.0	13	98	610	834	288			
.2	11	96	609	832	287			
.4	10	95	607	830	287			
.6	9	94	605	829	286			
.8	8	93	604	827	285			
1.0	8	93	603	825	285			

$\alpha_1 =$ .95

.0	9964	A9888	9652	8677	3171			
.2	9999	9988	9804	8824	3225			
.4	9999	9999	9899	8935	3266			
.6	9999	9999	9948	9011	3293			
.8	9999	9999	9964	9050	3308			
1.0	9996	9989	9956	9053	3309			
.0	21	181	809	831	304			
.2	21	180	809	830	303			
.4	20	180	808	829	303			
.6	19	179	807	828	303			
.8	19	179	806	828	302			
1.0	19	178	805	827	302			

$\alpha_1 =$ .99

.0	9964	A9888	9652	8706	3317			
.2	9999	9990	9810	8860	3376			
.4	9999	9999	9906	8977	3420			
.6	9999	9999	9954	9056	3450			
.8	9999	9999	9968	9097	3466			
1.0	9996	9989	9959	9100	3467			
.0	95	607	907	829	316			
.2	95	606	906	829	316			
.4	95	606	906	828	316			
.6	95	606	906	828	316			
.8	95	606	906	828	316			
1.0	95	606	906	828	315			

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A8956	3329	1				
.2	9889	8957	3330	1				
.4	9891	8959	3330	1				
.6	9891	8959	3330	1				
.8	9892	8960	3331	1				
1.0	9892	8960	3331	1				
.0	1	3	7	4				
.2		2	7	4				
.4		1	6	4				
.6			6	4				
.8			5	4				
1.0			5	4				

.05

.0	9962	A9767	8015	1112				
.2	9971	9776	8022	1113				
.4	9978	9782	8028	1113				
.6	9982	9787	8031	1114				
.8	9985	9789	8033	1114				
1.0	9985	9789	8033	1114				
.0	1	4	12	23				
.2		2	10	23				
.4		1	9	23				
.6			8	22				
.8			8	22				
1.0			8	22				

.10

.0	9957	A9860	8933	3330				
.2	9975	9877	8949	3336				
.4	9989	9890	8961	3341				
.6	9998	9899	8969	3344				
.8	9999	9904	8973	3345				
1.0	9999	9904	8973	3345				
.0	1	4	13	39				
.2		2	11	39				
.4		1	10	38				
.6			9	38				
.8			9	37				
1.0			9	36				

.20

.0	9964	A9886	9408	5752	42			
.2	9991	9920	9442	5772	42			
.4	9999	9945	9467	5788	42			
.6	9999	9961	9484	5798	43			
.8	9999	9969	9492	5804	43			
1.0	9996	9969	9493	5804	43			
.0	1	4	14	55	1			
.2		2	13	55	1			
.4		1	12	54	1			
.6		1	11	53	1			
.8			10	52	1			
1.0			10	51	1			

.50

.0	9964	A9888	9634	7924	1126			
.2	9999	9960	9719	7995	1136			
.4	9999	9990	9783	8048	1144			
.6	9999	9997	9826	8084	1149			
.8	9999	9996	9847	8102	1152			
1.0	9996	9989	9848	8103	1152			
.0	2	4	20	79	13			
.2	1	3	19	78	13			
.4		2	18	77	13			
.6		2	18	76	13			
.8		1	17	75	13			
1.0		1	17	75	13			

.80

.0	9964	A9888	9650	8524	2543			
.2	9999	9982	9782	8646	2579			
.4	9999	9999	9871	8738	2607			
.6	9999	9999	9922	8800	2625			
.8	9999	9998	9943	8831	2635			
1.0	9996	9989	9939	8833	2635			
.0	1	6	40	91	27			
.2	1	5	40	91	27			
.4	1	5	39	90	27			
.6		5	39	90	27			
.8		5	39	90	27			
1.0		5	39	89	27			

.90

.0	9964	A9888	9651	8628	2953			
.2	9999	9986	9797	8767	3000			
.4	9999	9999	9891	8872	3036			
.6	9999	9999	9940	8942	3060			
.8	9999	9999	9957	8978	3072			
1.0	9996	9989	9950	8979	3073			
.0	1	10	63	91	31			
.2	1	10	63	91	31			
.4	1	10	63	90	31			
.6	1	9	63	90	31			
.8	1	9	63	90	31			
1.0	1	9	63	90	31			

.95

.0	9964	A9888	9652	8670	3144			
.2	9999	9988	9804	8817	3197			
.4	9999	9999	9899	8929	3237			
.6	9999	9999	9948	9003	3264			
.8	9999	9999	9963	9041	3278			
1.0	9996	9989	9954	9043	3279			
.0	2	18	86	90	33			
.2	2	18	86	90	33			
.4	2	18	86	90	33			
.6	2	18	86	90	33			
.8	2	18	86	90	33			
1.0	2	18	86	90	33			

.99

.0	9964	A9888	9652	8700	3290			
.2	9999	9990	9810	8854	3348			
.4	9999	9999	9906	8970	3392			
.6	9999	9999	9953	9048	3422			
.8	9999	9999	9966	9088	3437			
1.0	9996	9989	9956	9090	3437			
.0	10	63	99	90	34			
.2	10	63	99	90	34			
.4	10	63	99	90	34			
.6	10	63	99	90	34			
.8	10	63	99	90	34			
1.0	10	63	99	90	34			

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.05

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1112				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0			1	2				
.2			1	2				
.4			1	2				
.6			1	2				
.8			1	2				
1.0			1	2				

.10

.0	9957	A9860	8933	3328				
.2	9975	9877	8949	3334				
.4	9989	9890	8961	3339				
.6	9998	9899	8969	3342				
.8	9999	9904	8973	3343				
1.0	9999	9904	8973	3343				
.0			1	4				
.2			1	4				
.4			1	4				
.6			1	4				
.8			1	4				
1.0			1	4				

.20

.0	9964	A9886	9408	5751	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5787	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0			1	6				
.2			1	5				
.4			1	5				
.6			1	5				
.8			1	5				
1.0			1	5				

.50

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1142			
.6	9999	9997	9826	8083	1147			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0			2	8	1			
.2			2	8	1			
.4			2	8	1			
.6			2	8	1			
.8			2	8	1			
1.0			2	8	1			

.80

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2604			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2632			
.0		1	4	9	3			
.2		1	4	9	3			
.4			4	9	3			
.6			4	9	3			
.8			4	9	3			
1.0			4	9	3			

.90

.0	9964	A9888	9651	8628	2950			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3070			
.0		1	6	9	3			
.2		1	6	9	3			
.4		1	6	9	3			
.6		1	6	9	3			
.8		1	6	9	3			
1.0		1	6	9	3			

.95

.0	9964	A9888	9652	8679	3141			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9041	3275			
1.0	9996	9989	9954	9042	3275			
.0		2	9	9	3			
.2		2	9	9	3			
.4		2	9	9	3			
.6		2	9	9	3			
.8		2	9	9	3			
1.0		2	9	9	3			

.99

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3389			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9089	3434			
.0	1	6	10	9	3			
.2	1	6	10	9	3			
.4	1	6	10	9	3			
.6	1	6	10	9	3			
.8	1	6	10	9	3			
1.0	1	6	10	9	3			

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_1 =$ .01

ρ\T	−2 1	−1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9887	A895	6 3339	7	1		
.2	9889	8958	3339	7	1		
.4	9891	8959	3340	7	1		
.6	9891	8960	3340	7	1		
.8	9892	8960	3340	7	1		
1.0	9892	8960	3340	7	1		
.0	36	104	176	75	14		
.2		10	113	76	14		
.4			61	77	14		
.6			28	77	14		
.8			11	76	14		
1.0			7	75	14		

$\alpha_1 =$ .05

.0	9962	A976	7 8019	1142	7		
.2	9971	9776	8026	1143	7		
.4	9978	9783	8031	1144	7		
.6	9982	9787	8035	1144	7		
.8	9985	9789	8037	1144	7		
1.0	9985	9789	8037	1144	7		
.0	36	110	300	402	71		
.2		12	174	387	72		
.4			89	373	73		
.6			40	359	73		
.8			17	348	72		
1.0			10	340	71		

$\alpha_1 =$ .10

.0	9957	A986	0 8935	3363	17		
.2	9975	9877	8951	3369	17		
.4	9989	9890	8963	3373	17		
.6	9998	9899	8971	3376	17		
.8	9999	9904	8975	3378	17		
1.0	9999	9904	8975	3378	17		
.0	36	111	323	683	152		
.2		14	190	637	154		
.4			100	597	155		
.6			47	564	155		
.8			22	541	154		
1.0			14	526	152		

$\alpha_1 =$ .20

.0	9931	A988	3 9409	5777	91		
.2	9967	9918	9443	5798	91		
.4	9994	9944	9468	5813	92		
.6	9999	9962	9485	5824	92		
.8	9999	9971	9494	5829	92		
1.0	9999	9972	9494	5830	92		
.0	36	112	336	979	362		
.2		18	209	907	365		
.4		1	120	847	366		
.6			64	801	366		
.8			35	768	363		
1.0			25	749	358		

$\alpha_1 =$ .50

.0	9964	A988	8 9634	7939	1265		
.2	9999	9960	9719	8010	1276		
.4	9999	9990	9783	8064	1285		
.6	9999	9997	9826	8101	1291		
.8	9999	9996	9848	8120	1295		
1.0	9996	9989	9849	8122	1296		
.0	36	112	351	1593	1142		
.2		40	266	1533	1139		
.4		10	200	1483	1135		
.6	1	2	152	1443	1129		
.8			124	1413	1120		
1.0			114	1394	1110		

$\alpha_1 =$ .80

.0	9964	A988	8 9650	8541	2709		
.2	9999	9982	9782	8664	2748		
.4	9999	9999	9871	8757	2778		
.6	9999	9999	9923	8821	2799		
.8	9999	9998	9944	8856	2811		
1.0	9996	9989	9940	8861	2814		
.0	71	115	537	3001	1626		
.2	35	80	503	2979	1621		
.4	8	52	476	2959	1615		
.6		32	456	2941	1610		
.8	1	21	444	2926	1604		
1.0	3	17	439	2913	1598		

$\alpha_1 =$ .90

.0	9964	A988	8 9652	8651	3121		
.2	9999	9986	9797	8790	3172		
.4	9999	9999	9891	8897	3210		
.6	9999	9999	9941	8971	3238		
.8	9999	9999	9958	9012	3253		
1.0	9996	9989	9952	9020	3256		
.0	43	132	934	4076	1734		
.2	25	114	918	4067	1731		
.4	11	100	905	4057	1727		
.6	1	90	895	4048	1724		
.8		84	888	4040	1721		
1.0		82	885	4032	1718		

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8699	3313		
.2	9999	9988	9804	8847	3369		
.4	9999	9999	9899	8961	3412		
.6	9999	9999	9948	9040	3443		
.8	9999	9999	9964	9085	3460		
1.0	9996	9989	9958	9094	3463		
.0	37	212	1658	4587	1784		
.2	28	203	1651	4582	1782		
.4	21	196	1644	4578	1780		
.6	16	192	1639	4573	1778		
.8	13	188	1636	4569	1777		
1.0	12	187	1633	4564	1775		

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8735	3459		
.2	9999	9990	9810	8890	3520		
.4	9999	9999	9907	9010	3567		
.6	9999	9999	9955	9093	3600		
.8	9999	9999	9972	9139	3619		
1.0	9996	9989	9968	9148	3622		
.0	102	909	4316	4600	1821		
.2	100	907	4315	4599	1821		
.4	99	906	4314	4598	1821		
.6	98	905	4313	4597	1820		
.8	97	904	4312	4597	1820		
1.0	97	904	4311	4596	1820		

.100 .100 .010 1.000 1.0000 .01

ρ\T	−2 1	−1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9887	A895	6 3330	1			
.2	9889	8957	3330	1			
.4	9891	8959	3331	1			
.6	9891	8959	3331	1			
.8	9892	8960	3331	1			
1.0	9892	8960	3331	1			
.0	4	11	18	9	3		
.2		1	12	9	3		
.4			6	9	3		
.6			3	8	3		
.8			1	8	3		
1.0			1	8	3		

$\alpha_1 =$ .05

.0	9962	A976	7 8015	1113	2		
.2	9971	9776	8022	1114	2		
.4	9978	9782	8028	1115	2		
.6	9982	9787	8031	1115	2		
.8	9985	9789	8033	1116	2		
1.0	9985	9789	8033	1116	2		
.0	4	11	31	45	17		
.2		1	18	43	17		
.4			9	41	17		
.6			4	39	17		
.8			2	38	16		
1.0			1	37	16		

$\alpha_1 =$ .10

.0	9957	A986	0 8933	3332	4		
.2	9975	9877	8949	3338	4		
.4	9989	9890	8961	3342	4		
.6	9998	9899	8969	3345	4		
.8	9999	9904	8973	3347	4		
1.0	9999	9904	8973	3347	4		
.0	4	11	33	75	36		
.2		1	19	69	36		
.4			10	65	36		
.6			5	61	35		
.8			2	58	35		
1.0			1	57	34		

$\alpha_1 =$ .20

.0	9931	A988	3 9408	5753	51		
.2	9967	9918	9442	5774	61		
.4	9994	9944	9467	5789	51		
.6	9999	9962	9484	5800	51		
.8	9999	9971	9493	5805	51		
1.0	9999	9972	9493	5805	51		
.0	4	11	34	107	80		
.2		2	21	99	80		
.4			12	92	80		
.6			7	87	79		
.8			4	83	78		
1.0			3	81	77		

$\alpha_1 =$ .50

.0	9964	A988	8 9634	7925	1147		
.2	9999	9960	9719	7996	1157		
.4	9999	9990	9783	8049	1165		
.6	9999	9997	9826	8085	1170		
.8	9999	9996	9847	8103	1173		
1.0	9996	9989	9848	8104	1174		
.0	4	11	36	178	236		
.2		4	27	170	235		
.4		1	20	164	234		
.6			16	159	232		
.8			13	156	231		
1.0			12	154	228		

$\alpha_1 =$ .80

.0	9964	A988	8 9650	8526	2570		
.2	9999	9982	9782	8647	2606		
.4	9999	9999	9871	8739	2634		
.6	9999	9999	9922	8801	2653		
.8	9999	9998	9943	8833	2663		
1.0	9996	9989	9939	8835	2664		
.0	7	12	55	369	320		
.2	4	8	52	366	319		
.4	1	5	49	363	318		
.6		3	47	361	317		
.8		2	46	359	316		
1.0		2	45	357	315		

$\alpha_1 =$ .90

.0	9964	A988	8 9651	8630	2980		
.2	9999	9986	9797	8769	3028		
.4	9999	9999	9891	8874	3064		
.6	9999	9999	9940	8945	3089		
.8	9999	9999	9957	8982	3102		
1.0	9996	9989	9950	8984	3103		
.0	4	13	98	577	319		
.2	3	11	96	575	318		
.4	1	10	95	574	318		
.6		9	94	573	317		
.8		8	93	571	316		
1.0		8	93	570	316		

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8674	3171		
.2	9999	9988	9804	8821	3225		
.4	9999	9999	9899	8932	3266		
.6	9999	9999	9948	9008	3293		
.8	9999	9999	9963	9047	3308		
1.0	9996	9989	9954	9049	3309		
.0	4	21	181	762	318		
.2	3	21	180	761	318		
.4	2	20	179	761	318		
.6	2	19	179	760	317		
.8	1	19	178	759	317		
1.0	1	19	178	758	317		

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8706	3317		
.2	9999	9990	9810	8860	3376		
.4	9999	9999	9906	8976	3420		
.6	9999	9999	9953	9055	3450		
.8	9999	9999	9967	9096	3466		
1.0	9996	9989	9958	9099	3467		
.0	10	95	605	836	319		
.2	10	95	605	836	319		
.4	10	95	605	836	318		
.6	10	95	605	836	318		
.8	10	94	605	835	318		
1.0	10	94	605	835	318		

.100 .100 .010 1.000 10.0000 .01

ρ\T	−2 1	−1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888	A895	6 3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0	1	1	2	1			
.2			1	1			
.4			1	1			
.6				1			
.8				1			
1.0				1			

$\alpha_1 =$ .05

.0	9962	A976	7 8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1112			
.6	9982	9787	8031	1112			
.8	9985	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0	1	1	3	5	2		
.2			2	4	2		
.4			1	4	2		
.6				4	2		
.8				4	2		
1.0				4	2		

$\alpha_1 =$ .10

.0	9957	A986	0 8933	3329	1		
.2	9975	9877	8949	3335	1		
.4	9989	9890	8961	3339	1		
.6	9998	9899	8969	3342	1		
.8	9999	9904	8973	3344	1		
1.0	9999	9904	8973	3344	1		
.0	1	1	3	8	4		
.2			2	7	4		
.4			1	7	4		
.6				6	4		
.8				6	4		
1.0				6	4		

$\alpha_1 =$ .20

.0	9932	A988	3 9408	5751	43		
.2	9967	9918	9442	5771	43		
.4	9994	9944	9467	5787	43		
.6	9999	9962	9484	5797	43		
.8	9999	9971	9492	5802	43		
1.0	9999	9972	9493	5803	43		
.0		1	3	11	9		
.2			2	10	9		
.4			1	9	9		
.6			1	9	9		
.8				8	9		
1.0				8	8		

$\alpha_1 =$ .50

.0	9964	A988	8 9634	7923	1126		
.2	9999	9960	9719	7994	1136		
.4	9999	9990	9783	8047	1144		
.6	9999	9997	9826	8083	1149		
.8	9999	9996	9847	8101	1152		
1.0	9996	9989	9848	8102	1152		
.0		1	4	18	26		
.2			3	17	26		
.4			2	17	26		
.6			2	16	25		
.8			1	16	25		
1.0			1	16	25		

$\alpha_1 =$ .80

.0	9964	A988	8 9650	8524	2543		
.2	9999	9982	9782	8645	2579		
.4	9999	9999	9871	8737	2607		
.6	9999	9999	9922	8799	2625		
.8	9999	9998	9943	8831	2635		
1.0	9996	9989	9939	8832	2635		
.0	1	1	6	38	35		
.2		1	5	37	35		
.4		1	5	37	35		
.6			5	37	35		
.8			5	37	35		
1.0			5	37	35		

$\alpha_1 =$ .90

.0	9964	A988	8 9651	8628	2953		
.2	9999	9986	9797	8766	3000		
.4	9999	9999	9891	8871	3036		
.6	9999	9999	9940	8942	3060		
.8	9999	9999	9957	8978	3072		
1.0	9996	9989	9950	8979	3073		
.0		1	10	60	35		
.2		1	10	60	35		
.4		1	10	60	35		
.6		1	9	59	35		
.8		1	9	59	35		
1.0		1	9	59	35		

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8670	3144		
.2	9999	9988	9804	8817	3197		
.4	9999	9999	9899	8928	3237		
.6	9999	9999	9948	9003	3264		
.8	9999	9999	9963	9041	3278		
1.0	9996	9989	9954	9042	3279		
.0		2	18	81	35		
.2		2	18	81	35		
.4		2	18	81	34		
.6		2	18	81	34		
.8		2	18	81	34		
1.0		2	18	81	34		

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8700	3290		
.2	9999	9990	9810	8854	3348		
.4	9999	9999	9906	8970	3392		
.6	9999	9999	9953	9048	3422		
.8	9999	9999	9966	9088	3437		
1.0	9996	9989	9956	9090	3437		
.0	1	10	63	91	34		
.2	1	10	63	91	34		
.4	1	10	63	91	34		
.6	1	9	63	91	34		
.8	1	9	63	91	34		
1.0	1	9	63	91	34		

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_1^2 =$ 10.000 $\alpha_2 =$ .0100 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	8359	11	2			
.2	9889	8959	3359	11	2			
.4	9890	8961	3360	11	2			
.6	9891	8961	3360	11	2			
.8	9892	8962	3360	11	2			
1.0	9892	8962	3360	11	2			
.0	112	323	520	109	24			
.2			73	111	28			
.4			2	86	31			
.6				53	33			
.8				29	34			
1.0				20	34			

$\alpha_1 =$ .05

.0	9962	A976	8027	1183	12			
.2	9971	9776	8034	1184	12			
.4	9978	9783	8039	1185	12			
.6	9982	9787	8043	1185	12			
.8	9984	9790	8045	1185	12			
1.0	9985	9790	8045	1186	12			
.0	113	342	895	749	128			
.2			104	593	148			
.4			3	378	163			
.6				200	173			
.8				96	178			
1.0				63	177			

$\alpha_1 =$ .10

.0	9957	A986	8939	3410	27			
.2	9975	9877	8955	3416	28			
.4	9988	9891	8967	3421	28			
.6	9997	9899	8975	3424	28			
.8	9999	9904	8979	3426	28			
1.0	9999	9904	8980	3426	28			
.0	113	345	963	1359	275			
.2	1		125	953	315			
.4			5	573	346			
.6				301	367			
.8				149	377			
1.0				101	375			

$\alpha_1 =$ .20

.0	9931	A988	3 9411	5813	115			
.2	9967	9918	9445	5834	116			
.4	9993	9944	9470	5849	116			
.6	9999	9962	9487	5860	116			
.8	9999	9972	9496	5866	117			
1.0	9999	9972	9497	5867	117			
.0	113	347	1001	1918	651			
.2			169	1311	728			
.4			11	811	785			
.6				461	823			
.8				262	840			
1.0				196	837			

$\alpha_1 =$ .50

.0	9927	A988	2 9633	7954	1348			
.2	9999	9959	9719	.8025	1360			
.4	9999	9995	9784	8079	1370			
.6	9999	9999	9828	8117	1377			
.8	9993	9994	9850	8137	1382			
1.0	9977	9984	9852	8140	1384			
.0	113	347	1026	2454	2257			
.2	1	4	371	1926	2332			
.4			95	1496	2385			
.6			16	1177	2416			
.8			2	979	2425			
1.0				906	2411			

$\alpha_1 =$ .80

.0	9964	A988	8 9650	8547	2844			
.2	9999	9982	9782	8669	2886			
.4	9999	9999	9871	8763	2918			
.6	9999	9999	9923	8828	2941			
.8	9999	9998	9945	8864	2955			
1.0	9997	9989	9942	8870	2961			
.0	114	347	1035	3805	3391			
.2		88	718	3620	3405			
.4		13	479	3471	3413			
.6		1	315	3360	3415			
.8			220	3288	3410			
1.0	1		189	3256	3400			

$\alpha_1 =$ .90

.0	9964	A988	8 9652	8657	3266			
.2	9999	9986	9797	8797	3319			
.4	9999	9999	9891	8905	3360			
.6	9999	9999	9941	8981	3390			
.8	9999	9999	9959	9023	3408			
1.0	9996	9989	9953	9034	3414			
.0	158	348	1213	5748	3442			
.2	15	188	1055	5687	3441			
.4		88	931	5638	3440			
.6		36	842	5599	3437			
.8	12	14	788	5571	3432			
1.0	27	9	769	5554	3426			

$\alpha_1 =$ .95

.0	9964	A988	8 9652	8711	3459			
.2	9999	9988	9804	8860	3519			
.4	9999	9999	9900	8975	3565			
.6	9999	9999	9948	9057	3598			
.8	9999	9999	9965	9105	3618			
1.0	9997	9989	9959	9120	3624			
.0	184	356	1902	7615	3457			
.2	96	269	1829	7601	3455			
.4	27	202	1772	7588	3452			
.6		153	1731	7577	3450			
.8	2	124	1705	7567	3447			
1.0	5	114	1696	7558	3444			

$\alpha_1 =$ .99

.0	9964	A988	8 9652	8761	3606	1		
.2	9999	9990	9810	8918	3671	1		
.4	9999	9999	9907	9040	3721	1		
.6	9999	9999	9956	9127	3757	1		
.8	9999	9999	9973	9178	3778	1		
1.0	9996	9989	9972	9195	3785	1		
.0	132	974	6055	8435	3472			
.2	114	957	6048	8433	3472			
.4	100	945	6042	8432	3471			
.6	91	936	6038	8430	3470			
.8	85	930	6034	8429	3470			
1.0	83	928	6033	8427	3469			

.100 .100 .010 10.000 .1000 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	8 3332	2	1			
.2	9889	8958	3332	2	1			
.4	9890	8959	3333	2	1			
.6	9891	8960	3333	2	1			
.8	9892	8960	3333	2	1			
1.0	9892	8960	3333	2	1			
.0	12	33	57	16	7	1		
.2	1		8	15	8	1		
.4				11	8	1		
.6				6	8	1		
.8				3	7	1		
1.0				2	7	1		

.05

.0	9962	A976	7 8016	1119	4	1		
.2	9971	9776	8023	1120	4	1		
.4	9978	9782	8029	1120	4	1		
.6	9982	9787	8032	1121	4	1		
.8	9985	9789	8034	1121	4	1		
1.0	9985	9789	8034	1121	4	1		
.0	13	35	97	101	39	7		
.2	1		11	75	39	7		
.4				46	39	7		
.6				24	39	7		
.8				11	39	7		
1.0				7	39	6		

.10

.0	9957	A986	0 8933	3338	8	1		
.2	9975	9877	8949	3344	8	1		
.4	9988	9890	8961	3349	8	1		
.6	9997	9899	8969	3352	8	1		
.8	9999	9904	8973	3353	8	1		
1.0	9999	9904	8974	3353	8	1		
.0	12	36	104	176	82	12		
.2	1		13	118	83	13		
.4				69	83	13		
.6				35	83	13		
.8				17	83	13		
1.0				11	81	12		

.20

.0	9931	A988	3 9408	5758	59	2		
.2	9967	9918	9442	5778	60	2		
.4	9994	9944	9467	5794	60	2		
.6	9999	9962	9484	5804	60	2		
.8	9999	9971	9493	5810	60	2		
1.0	9999	9972	9493	5810	60	2		
.0	12	36	108	245	185	22		
.2			18	162	187	23		
.4			1	98	187	23		
.6				54	186	23		
.8				30	185	23		
1.0				22	182	22		

.50

.0	9841	A982	2 9632	7927	1172	3		
.2	9929	9910	9718	7997	1182	3		
.4	9995	9976	9783	8051	1190	3		
.6	9999	9999	9826	8087	1196	3		
.8	9999	9999	9849	8105	1199	3		
1.0	9999	9999	9850	8106	1200	3		
.0	13	36	111	310	648	26		
.2		1	39	239	643	26		
.4			10	182	637	26		
.6			2	141	630	26		
.8				116	624	26		
1.0				107	618	26		

.80

.0	9964	A988	8 9650	8526	2631			
.2	9999	9982	9782	8648	2669			
.4	9999	9999	9871	8740	2698			
.6	9999	9999	9922	8802	2718			
.8	9999	9998	9943	8834	2730			
1.0	9997	9989	9939	8836	2732			
.0	15	36	112	505	1600	1		
.2		9	77	475	1595	1		
.4	1	1	51	451	1590	1		
.6			33	433	1585	1		
.8			23	422	1579	1		
1.0	1		20	417	1573	1		

.90

.0	9964	A988	8 9651	8631	3079			
.2	9999	9986	9797	8770	3129			
.4	9999	9999	9891	8875	3167			
.6	9999	9999	9940	8947	3194			
.8	9999	9999	9957	8983	3210			
1.0	9996	9989	9950	8986	3214			
.0	16	36	131	889	2155			
.2	1	19	114	874	2153			
.4		9	100	862	2150			
.6		4	90	853	2147			
.8	1	1	84	847	2143			
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.95

.0	9964	A988	8 9652	8676	3298			
.2	9999	9988	9804	8823	3355			
.4	9999	9999	9899	8935	3398			
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.8	9999	9999	9963	9051	3446			
1.0	9996	9989	9954	9055	3450			
.0	19	37	212	1584	2229			
.2	10	28	203	1577	2228			
.4	3	21	196	1571	2226			
.6		16	191	1567	2225			
.8		13	188	1563	2223			
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.99

.0	9964	A988	8 9652	8719	3458			
.2	9999	9990	9810	8874	3520			
.4	9999	9999	9906	8993	3567			
.6	9999	9999	9953	9075	3600			
.8	9999	9999	9967	9120	3619			
1.0	9996	9989	9958	9129	3622			
.0	13	102	937	4090	1910			
.2	12	100	905	4089	1910			
.4	10	99	904	4088	1909			
.6	9	98	903	4087	1909			
.8	9	97	903	4086	1909			
1.0	8	97	902	4086	1908			

.100 .100 .010 10.000 1.0000 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	8 3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0	2	4	6	2	1			
.2			1	2	1			
.4				1	1			
.6				1	1			
.8					1			
1.0					1			

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.0	9962	A976	7 8015	1111				
.2	9971	9776	8022	1112				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1113				
.8	9985	9789	8033	1113				
1.0	9985	9789	8033	1113				
.0	2	4	10	10	4	2		
.2			1	8	4	2		
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.6				2	4	2		
.8				1	4	2		
1.0				1	4	2		

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.0	9957	A986	0 8933	3329	1			
.2	9975	9877	8949	3335	1			
.4	9989	9890	8961	3340	1			
.6	9998	9899	8969	3343	1			
.8	9999	9904	8973	3344	1			
1.0	9999	9904	8973	3344	1			
.0	2	4	11	18	9	3		
.2			1	12	9	3		
.4				7	9	3		
.6				4	9	3		
.8				2	9	3		
1.0				1	9	3		

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.0	9931	A988	3 9408	5751	44	1		
.2	9967	9918	9442	5772	44	1		
.4	9994	9944	9467	5787	44	1		
.6	9999	9962	9484	5797	44	1		
.8	9999	9971	9492	5803	44	1		
1.0	9999	9972	9493	5803	44	1		
.0	2	4	11	25	21	6		
.2			2	17	21	6		
.4				10	21	6		
.6				6	21	6		
.8				3	20	6		
1.0				2	20	6		

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.0	9841	A982	2 9632	7924	1129	1		
.2	9929	9910	9718	7994	1139	1		
.4	9995	9976	9783	8047	1147	1		
.6	9999	9999	9826	8083	1152	1		
.8	9999	9999	9848	8102	1155	1		
1.0	9999	9999	9849	8102	1155	1		
.0	2	4	11	32	74	12		
.2			4	24	73	12		
.4			1	19	72	12		
.6				14	71	12		
.8				12	70	12		
1.0				11	70	12		

.80

.0	9964	A988	8 9650	8524	2551			
.2	9999	9982	9782	8645	2587			
.4	9999	9999	9871	8737	2615			
.6	9999	9999	9922	8799	2633			
.8	9999	9998	9943	8831	2643			
1.0	9997	9989	9939	8832	2643			
.0	1	4	11	52	204	3		
.2		1	8	49	203	3		
.4			5	46	203	3		
.6			3	45	202	3		
.8			2	43	201	3		
1.0			2	43	200	3		

.90

.0	9964	A988	8 9651	8628	2966			
.2	9999	9986	9797	8767	3014			
.4	9999	9999	9891	8871	3050			
.6	9999	9999	9940	8942	3075			
.8	9999	9999	9957	8978	3088			
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.0	3	4	13	93	325			
.2	2	3	11	92	324			
.4		1	10	90	323			
.6			9	89	323			
.8			8	89	322			
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.95

.0	9964	A988	8 9652	8670	3164			
.2	9999	9988	9804	8817	3218			
.4	9999	9999	9899	8928	3259			
.6	9999	9999	9948	9003	3286			
.8	9999	9999	9963	9042	3301			
1.0	9996	9989	9954	9043	3302			
.0	7	4	21	173	405			
.2	1	3	21	172	405			
.4		2	20	172	404			
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.8		1	19	171	404			
1.0		1	19	170	403			

.99

.0	9964	A988	8 9652	8702	3317			
.2	9999	999	9810	8856	3376			
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.6	9999	9999	9953	9051	3450			
.8	9999	9999	9966	9091	3466			
1.0	9996	9989	9956	9094	3467			
.0	1	10	95	577	349			
.2	1	10	95	576	349			
.4	1	10	94	576	349			
.6	1	10	94	576	349			
.8	1	10	94	576	349			
1.0	1	10	94	576	349			

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_1^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	A896	2	3410	16	1		
.2	9888	8963		3411	16	1		
.4	9889	8964		3411	16	1		
.6	9890	8965		3412	16	1		
.8	9891	8966		3412	16	1		
1.0	9891	8966		3412	16	1		
.0	349	963		1355	155	9		
.2	1				107	20	1	
.4					5	23	2	
.6						19	2	
.8						13	3	
1.0						10	3	

$\alpha_1 =$ .05

.0	9961	A976	8	8047	1261	4		
.2	9970	9777		8055	1263	4		
.4	9977	9783		8060	1263	4		
.6	9981	9788		8064	1264	4		
.8	9984	9790		8066	1264	4		
1.0	9984	9790		8066	1265	4		
.0	351	1022		2378	1361	46	2	
.2					404	107	6	
.4					16	122	9	
.6						100	11	
.8						70	13	
1.0						56	13	

$\alpha_1 =$ .10

.0	9957	A986	0	8950	3507	11		
.2	9974	9877		8966	3513	11		
.4	9988	9891		8978	3518	11		
.6	9997	9899		8987	3521	11		
.8	9999	9904		8991	3523	11		
1.0	9999	9905		8992	3524	11		
.0	351	1030		2566	2649	102	4	
.2	1	1			607	227	13	
.4					29	259	16	
.6						217	20	
.8						158	22	
1.0						131	23	

$\alpha_1 =$ .20

.0	9931	A988	2	9416	5889	91	1	
.2	9966	9917		9450	5910	91	1	
.4	9993	9944		9476	5927	91	1	
.6	9999	9962		9493	5938	92	1	
.8	9999	9972		9503	5945	92	1	
1.0	9999	9973		9504	5946	92	1	
.0	350	1034		2668	3860	300	6	
.2				1	923	540	15	
.4					72	587	23	
.6					2	504	29	
.8						396	32	
1.0						347	33	

$\alpha_1 =$ .50

.0	9928	A988	2	9634	7993	1347		
.2	9999	9959		9720	8465	1359		
.4	9999	9995		9785	8120	1369		
.6	9999	9999		9830	8158	1375		
.8	9999	9999		9854	8180	1380		
1.0	9999	9999		9857	8185	1381		
.0	349	1035		2738	4914	1704	2	
.2				34	2090	1924	3	
.4					598	1979	5	
.6					112	1942	6	
.8					14	1880	6	
1.0					2	1841	6	

$\alpha_1 =$ .80

.0	9931	A988	3	9651	8566	2858		
.2	9999	9984		9783	8689	2899		
.4	9999	9999		9872	8784	2931		
.6	9999	9999		9926	8856	2955		
.8	9999	9999		9947	8888	2970		
1.0	9999	9999		9947	8896	2975		
.0	348	1035		2754	5261	3617		
.2	1	2		746	3890	3846		
.4				113	2751	4019		
.6				9	1910	4138		
.8					1396	4201		
1.0					1222	4211		

$\alpha_1 =$ .90

.0	9963	A988	8	9652	8666	3293		
.2	9999	9986		9798	8806	3346		
.4	9999	9999		9891	8915	3388		
.6	9999	9999		9942	8993	3419		
.8	9999	9999		9961	9034	3437		
1.0	9996	9990		9958	9045	3444		
.0	347	1035		2756	6072	3820		
.2			95	1534	5519	3887		
.4			2	747	5064	3938		
.6				316	4724	3972		
.8				122	4511	3989		
1.0				69	4434	3990		

$\alpha_1 =$ .95

.0	9964	A988	8	9652	8714	3489		
.2	9999	9988		9805	8863	3549		
.4	9999	9999		9900	8979	3595		
.6	9999	9999		9969	9061	3629		
.8	9999	9999		9967	9110	3649		
1.0	9996	9990		9962	9125	3656		
.0	374	1035		2816	7916	3813		
.2			373	2167	7805	3876		
.4		14	95	1654	7714	3836		
.6			17	1284	7645	3842		
.8			3	1061	7605	3844		
1.0				986	7580	3842		

$\alpha_1 =$ .99

.0	9964	A988	8	9652	8766	3636	1	
.2	9999	9990		9810	8923	3701	1	
.4	9999	9999		9907	9045	3752	1	
.6	9999	9999		9956	9133	3789	1	
.8	9999	9999		9974	9186	3811	1	
1.0	9997	9990		9973	9204	3818	1	
.0	420	1218		6288	9201	3817	1	
.2	247	1059		6221	9201	3817	1	
.4	112	935		6169	9200	3817	1	
.6	15	847		6131	9199	3816	1	
.8		793		6107	9198	3816	1	
1.0		775		6099	9196	3815	1	

.100 .100 .010 100.000 .0100

.01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3339	5	1		
.2	9888	8958		3339	5	1		
.4	9890	8959		3340	5	1		
.6	9891	8960		3340	5	1		
.8	9891	8960		3340	5	1		
1.0	9891	8960		3340	5	1		
.0	40	145		176	47	10	2	
.2					17	11	3	
.4					1	8	3	
.6						6	3	
.8						3	3	
1.0						2	3	

.05

.0	9962	A976	7	8019	1137	5	1	
.2	9971	9776		8026	1138	5	1	
.4	9977	9782		8031	1139	5	1	
.6	9982	9787		8035	1139	5	1	
.8	9984	9789		8037	1139	5	1	
1.0	9984	9789		8037	1140	5	1	
.0	40	111		301	295	52	12	
.2					62	54	14	
.4					2	44	16	
.6						29	17	
.8						18	17	
1.0						13	17	

.10

.0	9957	A985	9	8935	3358	11	2	
.2	9975	9877		8951	3364	11	2	
.4	9988	9890		8963	3369	11	2	
.6	9997	9899		8971	3372	11	2	
.8	9999	9904		8975	3373	11	2	
1.0	9999	9904		8975	3373	11	2	
.0	40	112		323	522	109	25	
.2	1				94	113	29	
.4					4	93	32	
.6						64	34	
.8						40	35	
1.0						31	35	

.20

.0	9931	A988	2	9409	5773	70	5	
.2	9967	9918		9442	5794	70	5	
.4	9993	9944		9468	5809	70	5	
.6	9999	9962		9485	5820	70	5	
.8	9999	9971		9494	5825	71	5	
1.0	9999	9972		9494	5826	71	5	
.0	39	113		336	727	247	53	
.2	1				144	247	60	
.4					10	204	65	
.6						147	69	
.8						102	71	
1.0						85	71	

.50

.0	9841	A982	2	9632	7934	1199	13	
.2	9929	9909		9718	8005	1210	13	
.4	9995	9975		9783	8059	1218	13	
.6	9999	9999		9827	8095	1224	13	
.8	9999	9999		9849	8114	1227	13	
1.0	9999	9999		9850	8115	1228	13	
.0	40	112		344	902	805	129	
.2				4	342	745	140	
.4					90	666	147	
.6					16	589	153	
.8					2	532	155	
1.0						509	155	

.80

.0	9889	A985	9	9650	8530	2655	7	
.2	9999	9976		9782	8652	2693	7	
.4	9999	9999		9871	8744	2723	7	
.6	9999	9999		9923	8807	2744	7	
.8	9988	9990		9944	8840	2756	7	
1.0	9962	9968		9939	8842	2759	7	
.0	37	112		346	959	2010	50	
.2	1			89	675	1981	51	
.4				13	456	1954	52	
.6				1	303	1932	53	
.8					213	1915	54	
1.0					184	1904	54	

.90

.0	9963	A988	8	9652	8634	3122	1	
.2	9999	9986		9797	8772	3173	1	
.4	9999	9999		9891	8878	3212	1	
.6	9999	9999		9942	8949	3240	1	
.8	9999	9999		9958	8976	3257	1	
1.0	9996	9989		9951	8989	3263	1	
.0	36	112		346	1143	3238	5	
.2			19	187	1001	3237	5	
.4	1			89	888	3234	5	
.6				37	807	3230	5	
.8				14	758	3225	5	
1.0				8	740	3219	5	

.95

.0	9964	A988	8	9652	8677	3383	1	
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.4	9999	9999		9899	8937	3487	1	
.6	9999	9999		9948	9013	3520	1	
.8	9999	9999		9963	9053	3540	1	
1.0	9996	9989		9955	9058	3548	1	
.0	49	112		354	1813	4152	1	
.2			40	267	1747	4157	1	
.4			10	201	1696	4160	1	
.6	6		2	153	1658	4161	1	
.8	1			125	1635	4160	1	
1.0				116	1626	4157	1	

.99

.0	9964	A988	8	9652	8724	3607	1	
.2	9999	9990		9810	8879	3667	1	
.4	9999	9999		9906	8999	3717	1	
.6	9999	9999		9953	9082	3753	1	
.8	9999	9999		9967	9130	3775	1	
1.0	9996	9989		9959	9141	3782	1	
.0	43	132		972	5777	3773	1	
.2	25	114		956	5771	3773	1	
.4	11	100		943	5766	3773	1	
.6	1	91		934	5762	3773	1	
.8		85		928	5759	3772	1	
1.0		83		926	5757	3772	1	

.100 .100 .010 100.000 .1000

.01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3330	1			
.2	9889	8957		3330	1			
.4	9890	8958		33.1	1			
.6	9891	8959		3331	1			
.8	9892	8960		3331	1			
1.0	9892	8960		3331	1			
.0	7	12		18	5	2	1	
.2					2	1	1	
.4						1	1	
.6						1	1	
.8							1	
1.0							1	

.05

.0	9962	A976	7	8015	1113	1		
.2	9971	9776		8022	1114	1		
.4	9978	9782		8028	1114	1		
.6	9982	9787		8031	1115	1		
.8	9984	9789		8033	1115	1		
1.0	9985	9789		8033	1115	1		
.0	7	12		31	33	8	4	1
.2		1			7	7	4	1
.4						6	4	1
.6						4	4	1
.8						2	4	1
1.0						2	4	1

.10

.0	9957	A986	0	8933	3331	2	1	
.2	9975	9877		8949	3337	2	1	
.4	9988	9890		8961	3342	2	1	
.6	9997	9899		8969	3345	2	1	
.8	9999	9904		8973	3346	2	1	
1.0	9999	9904		8973	3346	2	1	
.0	7	12		33	57	16	8	1
.2	1	1			10	15	8	1
.4						12	8	1
.6						8	8	1
.8						5	8	1
1.0						4	8	1

.20

.0	9931	A988	3	9408	5753	46	2	
.2	9967	9918		9442	5773	46	2	
.4	9993	9944		9467	5789	46	2	
.6	9999	9962		9484	5799	46	2	
.8	9999	9971		9492	5804	46	2	
1.0	9999	9972		9493	5805	46	2	
.0	6	12		35	79	36	18	2
.2	1				15	33	18	2
.4					1	26	18	2
.6						18	18	2
.8						12	18	2
1.0						10	18	2

.50

.0	9841	A982	2	9632	7924	1133	6	
.2	9929	9909		9718	7995	1143	6	
.4	9995	9976		9783	8048	1151	6	
.6	9999	9999		9826	8084	1156	6	
.8	9999	9999		9848	8102	1159	6	
1.0	9999	9999		9849	8103	1159	6	
.0	6	12		35	98	108	64	2
.2					36	96	64	2
.4					9	83	64	2
.6					2	72	64	2
.8						64	64	2
1.0						61	64	2

.80

.0	9750	A973	8	9621	8524	2554	15	
.2	9889	9877		9758	8646	2591	15	
.4	9994	9982		9862	8738	2618	16	
.6	9999	9999		9931	8800	2637	16	
.8	9999	9999		9967	8831	2647	16	
1.0	9999	9999		9968	8833	2648	16	
.0	5	12		35	104	278	156	
.2	1				9	72	269	156
.4					1	49	262	156
.6						32	257	156
.8						22	253	156
1.0						19	251	155

.90

.0	9964	A988	8	9651	8628	2974	16	
.2	9999	9986		9797	8767	3022	17	
.4	9999	9999		9891	8872	3058	17	
.6	9999	9999		9940	8942	3083	17	
.8	9999	9999		9957	8978	3096	17	
1.0	9997	9989		9950	8979	3097	18	
.0	4	11		35	124	535	151	
.2			1	19	108	530	152	
.4	1			9	95	526	152	
.6				4	86	523	152	
.8				1	81	521	152	
1.0				1	79	519	151	

.95

.0	9964	A988	8	9652	8670	3183	9	
.2	9999	9988		9804	8817	3237	9	
.4	9999	9999		9899	8929	3279	9	
.6	9999	9999		9948	9004	3307	9	
.8	9999	9999		9963	9042	3322	9	
1.0	9996	9989		9954	9043	3324	9	
.0	5	12		36	202	972	63	
.2			4	27	194	969	63	
.4			1	21	188	967	63	
.6				16	183	966	63	
.8	1			13	181	964	63	
1.0				12	179	963	63	

.99

.0	9964	A988	8	9652	87.3	3412		
.2	9999	9990		9810	8856	3473		
.4	9999	9999		9906	8973	3520	1	
.6	9999	9999		9953	9052	3553	1	
.8	9999	9999		9966	9093	3572	1	
1.0	9996	9989		9956	9096	3576	1	
.0	4	13		132	870	2288	1	
.2	3	12		100	869	2288	1	
.4	1	10		99	867	2288	1	
.6		9		98	866	2287	1	
.8		9		97	866	2287	1	
1.0		8		97	866	2287	1	

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .010 $\alpha_2^2 = 1000.000$ $\alpha_3 =$ .0001

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9883	A8971	3506	11				
.2	9885	8972	3507	11				
.4	9886	8974	3508	11				
.6	9887	8975	3508	11				
.8	9887	8975	3508	11				
1.0	9887	8975	3508	11				
.0	1086	2565	2641	101	3			
.2			1		20	2		
.4	1				2	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9958	A9768	8087	1326	2			
.2	9967	9777	8095	1327	2			
.4	9974	9784	8100	1328	2			
.6	9979	9788	8104	1329	2			
.8	9981	9791	8106	1329	2			
1.0	9981	9791	8107	1329	2			
.0	1083	2728	4872	1578	17			
.2					106	8		
.4	1				11	12	1	
.6						12	1	
.8						10	1	
1.0						8	1	

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9954	A9859	8972	3603	5			
.2	9972	9876	8988	3610	5			
.4	9985	9890	9000	3615	5			
.6	9995	9899	9008	3619	5			
.8	9999	9904	9013	3621	5			
1.0	9999	9905	9015	3621	5			
.0	1074	2750	5285	3489	38	1		
.2		1			228	16	1	
.4					27	24	1	
.6						25	1	
.8						22	2	
1.0						20	2	

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9928	A9881	9427	5972	79			
.2	9964	9916	9460	5993	80			
.4	9991	9943	9486	6010	80			
.6	9999	9962	9504	6022	80			
.8	9999	9972	9515	6029	80			
1.0	9999	9973	9517	6031	80			
.0	1057	2762	5513	5357	163	2		
.2		1		2	520	31	1	
.4					87	50	1	
.6					3	57	1	
.8						57	2	
1.0						55	2	

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9928	A9883	9636	8037	1368	1		
.2	9999	9959	9722	8109	1380	1		
.4	9999	9974	9789	8165	1390	1		
.6	9999	9999	9835	8205	1397	1		
.8	9999	9999	9861	8228	1401	1		
1.0	9999	9999	9867	8235	1403	1		
.0	1046	2765	5669	7009	1532	9		
.2		1		152	1661	83		
.4					759	150		
.6					192	201		
.8					29	233		
1.0					5	242		

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9883	9651	8594	2860	1		
.2	9999	9977	9783	8718	2901	1		
.4	9999	9999	9874	8814	2934	1		
.6	9989	9996	9937	8882	2957	1		
.8	9987	9990	9953	8922	2971	1		
1.0	9963	9971	9956	8934	2975	1		
.0	1039	2763	5706	7527	3044	4		
.2	1		14	2622	3078	15		
.4	1			474	2773	25		
.6				42	2351	33		
.8				2	2008	38		
1.0					1873	39		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9940	A9880	9652	8689	3284			
.2	9999	9990	9798	8830	3338			
.4	9993	9999	9893	8939	3379			
.6	9987	9995	9945	9017	3409			
.8	9999	9998	9966	9062	3428			
1.0	9999	9996	9967	9076	3434			
.0	1037	2762	5710	7632	3669			
.2			633	4853	4072			
.4			14	2644	4355			
.6				1231	4538	1		
.8				519	4636	1		
1.0				311	4662	1		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9949	A9888	9652	8727	3490			
.2	9999	9991	9805	8876	3550			
.4	9996	9999	9901	8992	3597			
.6	9999	9999	9952	9075	3630			
.8	9997	9999	9971	9123	3651			
1.0	9999	9992	9971	9138	3658			
.0	1036	2762	5711	7798	3864			
.2	1	34	2287	6495	4050			
.4			633	5342	4196			
.6			117	4441	4299			
.8			14	3868	4360			
1.0			2	3670	4377			

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8767	3640	1		
.2	9999	9990	9810	8923	3705	1		
.4	9999	9999	9907	9046	3756	1		
.6	9999	9999	9957	9134	3792	1		
.8	9999	9999	9975	9187	3814	1		
1.0	9997	9991	9975	9204	3822	1		
.0	1155	2770	6505	9281	3855	1		
.2	48	1540	5865	9295	3861	1		
.4		742	5347	9305	3866	1		
.6	3	310	4965	9312	3869	1		
.8	14	124	4730	9315	3870	1		
1.0	20	76	4651	9315	3870	1		

.100 .100 .010 1000.000 .0010

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9885	A8956	3358	11	1			
.2	9886	8957	3359	11	1			
.4	9888	8959	3359	11	1			
.6	9889	8960	3359	11	1			
.8	9889	8960	3359	11	1			
1.0	9889	8960	3359	11	1			
.0	126	327	521	109	14	1		
.2		1			11	2		
.4					1	2		
.6						2		
.8						1		
1.0						1		

.05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9960	A9766	8026	1183	7			
.2	9969	9775	8033	1184	7			
.4	9976	9781	8039	1184	7			
.6	9980	9786	8042	1185	7			
.8	9983	9788	8044	1185	7			
1.0	9983	9788	8044	1185	7			
.0	126	346	896	749	73	4		
.2	1				58	10	1	
.4					4	12	1	
.6						10	1	
.8						7	1	
1.0						6	1	

.10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9858	8938	3410	16	1		
.2	9974	9876	8954	3416	16	1		
.4	9987	9889	8966	3421	16	1		
.6	9996	9898	8975	3424	16	1		
.8	9999	9903	8979	3426	16	1		
1.0	9999	9903	8979	3426	16	1		
.0	126	349	964	1359	156	9		
.2	1	1	1		126	20	1	
.4					11	24	2	
.6						21	2	
.8						17	2	
1.0						15	2	

.20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9930	A9882	9410	5813	90	2		
.2	9966	9917	9444	5833	91	2		
.4	9992	9943	9469	5849	91	2		
.6	9999	9961	9487	5860	91	2		
.8	9999	9971	9496	5866	91	2		
1.0	9999	9971	9496	5867	92	2		
.0	124	350	1001	1918	379	18	1	
.2	1			1	287	39	1	
.4					36	49	2	
.6					1	49	3	
.8						44	3	
1.0						42	3	

.50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9840	A9821	9632	7954	1277	6		
.2	9928	9909	9718	8025	1289	6		
.4	9994	9975	9783	8079	1298	6		
.6	9999	9999	9827	8116	1304	6		
.8	9999	9999	9850	8136	1308	6		
1.0	9999	9999	9852	8139	1310	6		
.0	125	349	1026	2397	1393	63		
.2				33	976	116		
.4					362	160		
.6					79	191		
.8					11	210		
1.0					2	214		

.80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9890	A9859	9650	8542	2720	12		
.2	9999	9976	9758	8664	2759	12		
.4	9999	9999	9862	8758	2789	13		
.6	9999	9999	9932	8822	2811	13		
.8	9999	9999	9969	8856	2823	13		
1.0	9999	9999	9971	8861	2827	13		
.0	118	348	1031	2545	2300	107		
.2	2		2	716	1998	143		
.4				110	1601	171		
.6				9	1230	193		
.8					973	206		
1.0					879	209		

.90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9876	A9849	9651	8644	3146	3		
.2	9999	9980	9797	8783	3197	3		
.4	9999	9999	9891	8889	3237	3		
.6	9999	9999	9941	8962	3265	3		
.8	9986	9989	9959	9001	3282	3		
1.0	9957	9963	9953	9006	3287	3		
.0	114	347	1032	2575	3085	16		
.2	2		95	1462	3031	18		
.4	1		2	722	2964	20		
.6	1			308	2900	21		
.8				120	2854	22		
1.0				68	2834	22		

.95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9949	A9885	9651	8685	3394	1		
.2	9999	9991	9804	8832	3452	1		
.4	9999	9999	9900	8945	3498	1		
.6	9999	9999	9949	9022	3531	1		
.8	9999	9999	9964	9064	3552	1		
1.0	9998	9987	9956	9069	3559	1		
.0	113	347	1032	2647	4254	2		
.2	1	5	372	2058	4314	2		
.4			95	1585	4359	2		
.6			16	1240	4388	2		
.8			2	1031	4404	2		
1.0				960	4406	2		

.99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8726	3630	1		
.2	9999	9990	9810	8881	3695	1		
.4	9999	9999	9906	9000	3746	1		
.6	9999	9999	9954	9084	3783	1		
.8	9999	9999	9968	9132	3805	1		
1.0	9997	9989	9959	9144	3813	1		
.0	158	348	1215	5994	4176	1		
.2	15	188	1057	5937	4183	1		
.4		88	934	5892	4187	1		
.6		36	845	5859	4191	1		
.8	12	14	792	5839	4192	1		
1.0	27	9	774	5832	4192	1		

.100 .100 .010 1000.000 .0100

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	A8955	3331	2				
.2	9888	8957	3332	2				
.4	9889	8958	3332	2				
.6	9890	8959	3333	2				
.8	9891	8959	3333	2				
1.0	9891	8959	3333	2				
.0	22	37	58	16	4	1		
.2	1				2	1		
.4						1		
.6						1		
.8								
1.0								

.05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9961	A9766	8016	1119	2			
.2	9970	9775	8023	1120	2			
.4	9977	9782	8028	1120	2			
.6	9981	9786	8032	1121	2			
.8	9984	9788	8034	1121	2			
1.0	9984	9788	8034	1121	2			
.0	22	39	98	101	23	5	1	
.2	1				10	5	1	
.4					1	4	2	
.6						3	2	
.8						2	2	
1.0						1	2	

.10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9859	8933	3338	5	1		
.2	9974	9877	8949	3344	5	1		
.4	9988	9890	8961	3349	5	1		
.6	9997	9899	8969	3352	5	1		
.8	9999	9903	8973	3353	5	1		
1.0	9999	9903	8973	3353	5	1		
.0	22	39	105	176	47	10	3	
.2	1	1			21	11	3	
.4					1	9	3	
.6						7	3	
.8						4	3	
1.0						4	3	

.20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9882	9408	5758	53	2		
.2	9966	9917	9441	5778	53	2		
.4	9993	9944	9467	5794	53	2		
.6	9999	9962	9484	5804	53	2		
.8	9999	9971	9492	5810	54	2		
1.0	9999	9971	9493	5810	54	2		
.0	21	39	109	245	103	21	5	
.2		1			47	22	6	
.4					5	20	6	
.6						16	7	
.8						12	7	
1.0						11	7	

.50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9841	A9822	9632	7927	1151	6	1	
.2	9929	9909	9718	7997	1162	6	1	
.4	9995	9975	9783	8051	1169	6	1	
.6	9999	9999	9826	8087	1175	6	1	
.8	9999	9999	9848	8105	1178	6	1	
1.0	9999	9999	9849	8106	1178	6	1	
.0	19	38	111	303	301	62	12	
.2				4	168	67	13	
.4					55	69	14	
.6					11	70	14	
.8					1	69	14	
1.0						69	14	

.80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9750	A9738	9621	8526	2570	20		
.2	9889	9877	9758	8647	2607	21		
.4	9994	9982	9862	8739	2635	21		
.6	9999	9999	9931	8802	2654	21		
.8	9999	9999	9967	8833	2664	21		
1.0	9999	9999	9968	8835	2665	22		
.0	16	36	111	321	461	216	3	
.2		1		85	367	222	3	
.4				13	275	228	3	
.6				1	199	231	3	
.8					150	233	3	
1.0					133	233	3	

.90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9877	A9849	9605	8629	2983	32		
.2	9999	9865	9759	8768	3031	33		
.4	9993	9983	9876	8873	3068	33		
.6	9999	9999	9954	8944	3092	34		
.8	9999	9999	9994	8980	3106	35		
1.0	9999	9999	9996	8982	3107	35		
.0	13	36	111	324	632	328		
.2	1		10	178	585	333		
.4				86	546	337		
.6				36	515	340		
.8				14	496	341		
1.0				8	489	341		

.95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9870	A9844	9651	8671	3190	32		
.2	9999	9982	9804	8818	3244	33		
.4	9999	9999	9900	8930	3286	34		
.6	9999	9999	9948	9005	3314	34		
.8	9985	9988	9963	9043	3330	35		
1.0	9954	9960	9953	9045	3332	35		
.0	13	36	111	333	1096	296		
.2	1	1	40	254	1076	298		
.4			10	193	1059	300		
.6			2	148	1047	301		
.8				122	1039	302		
1.0				113	1036	302		

.99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8703	3452	2		
.2	9999	9990	9810	8857	3514	2		
.4	9999	9999	9906	8973	3562	2		
.6	9999	9999	9953	9052	3596	2		
.8	9999	9999	9966	9093	3617	2		
1.0	9997	9989	9956	9096	3623	2		
.0	16	43	132	932	3462	7		
.2	16	25	114	917	3461	7		
.4	2	11	100	905	3461	7		
.6		1	90	897	3460	7		
.8	1		84	892	3460	7		
1.0	3	1	82	890	3459	7		

α_0 = .100 α_1 = .100 α_c = .100 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8190	1370					
.2	9802	8191	1370					
.4	9803	8192	1370					
.6	9803	8192	1370					
.8	9802	8191	1370					
1.0	9800	8190	1370					
.0	13	62	19					
.2	11	60	18					
.4	10	59	18					
.6	9	57	18					
.8	8	56	17					
1.0	8	55	17					

α_1 = .05

.0	9952	A9601	6713	188				
.2	9960	9609	6719	188				
.4	9964	9613	6721	188				
.6	9964	9613	6722	188				
.8	9960	9609	6719	188				
1.0	9952	9601	6714	188				
.0	13	69	76	2				
.2	12	67	74	2				
.4	10	66	73	2				
.6	9	64	72	2				
.8	9	63	70	2				
1.0	8	62	69	2				

α_1 = .10

.0	9964	A9786	8184	1370				
.2	9979	9802	8198	1373				
.4	9987	9810	8204	1374				
.6	9987	9810	8204	1374				
.8	9979	9802	8198	1373				
1.0	9964	9787	8185	1370				
.0	14	72	90	15				
.2	12	70	88	15				
.4	11	68	87	15				
.6	10	67	85	14				
.8	9	66	84	14				
1.0	9	64	82	14				

α_1 = .20

.0	9964	A9868	9025	3698				
.2	9991	9900	9054	3710				
.4	9999	9915	9069	3716				
.6	9999	9916	9069	3716				
.8	9991	9900	9055	3710				
1.0	9964	9869	9026	3699				
.0	15	76	97	40				
.2	13	74	96	39				
.4	12	73	94	39				
.6	11	71	93	38				
.8	11	70	91	37				
1.0	10	69	90	37				

α_1 = .50

.0	9964	A9888	9532	6683	192			
.2	9999	9960	9609	6736	193			
.4	9999	9988	9647	6763	194			
.6	9999	9988	9648	6764	194			
.8	9999	9960	9610	6737	193			
1.0	9964	9889	9535	6684	192			
.0	20	89	99	70	2			
.2	19	88	98	69	2			
.4	18	87	97	68	2			
.6	18	86	96	68	2			
.8	17	85	95	67	2			
1.0	17	85	95	66	2			

α_1 = .80

.0	9964	A9888	9628	7719	847			
.2	9999	9982	9751	7818	858			
.4	9999	9999	9813	7868	864			
.6	9999	9999	9814	7869	864			
.8	9999	9982	9753	7820	858			
1.0	9956	9889	9631	7722	848			
.0	40	99	97	78	9			
.2	40	99	97	78	9			
.4	39	99	97	77	8			
.6	39	98	96	77	8			
.8	39	98	96	77	8			
1.0	39	97	95	76	8			

α_1 = .90

.0	9964	A9888	9639	7922	1115			
.2	9999	9986	9778	8036	1131			
.4	9999	9999	9847	8094	1139			
.6	9999	9999	9847	8095	1139			
.8	9999	9987	9779	8038	1132			
1.0	9964	9889	9642	7925	1116			
.0	63	99	96	79	11			
.2	63	99	96	79	11			
.4	63	99	96	79	11			
.6	63	98	96	79	11			
.8	63	98	96	79	11			
1.0	63	98	95	78	11			

α_1 = .95

.0	9964	A9888	9643	8008	1252			
.2	9999	9988	9789	8130	1271			
.4	9999	9999	9861	8192	1280			
.6	9999	9999	9862	8192	1280			
.8	9999	9988	9790	8132	1271			
1.0	9964	9889	9646	8011	1252			
.0	86	98	96	80	12			
.2	86	98	96	80	12			
.4	86	98	96	80	12			
.6	86	98	96	79	12			
.8	86	98	96	79	12			
1.0	86	98	96	79	12			

α_1 = .99

.0	9964	A9888	9645	8070	1361			
.2	9999	9990	9797	8199	1383			
.4	9999	9999	9872	8263	1394			
.6	9999	9999	9873	8264	1394			
.8	9999	9990	9799	8201	1383			
1.0	9965	9889	9648	8074	1362			
.0	99	98	96	80	13			
.2	99	98	96	80	13			
.4	99	98	96	80	13			
.6	99	98	96	80	13			
.8	99	98	96	80	13			
1.0	99	98	96	80	13			

.100 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8187	1355					
.2	9802	8188	1355					
.4	9803	8189	1356					
.6	9803	8189	1356					
.8	9802	8188	1355					
1.0	9800	8187	1355					
.0	1	6	2					
.2	1	6	2					
.4	1	6	2					
.6	1	6	2					
.8	1	6	2					
1.0	1	6	2					

.05

.0	9952	A9600	6701	184				
.2	9960	9608	6707	184				
.4	9964	9612	6709	184				
.6	9964	9612	6709	184				
.8	9960	9608	6707	184				
1.0	9952	9600	6701	184				
.0	1	7	8					
.2	1	7	7					
.4	1	7	7					
.6	1	6	7					
.8	1	6	7					
1.0	1	6	7					

.10

.0	9963	A9786	8177	1357				
.2	9979	9802	8190	1359				
.4	9987	9810	8197	1360				
.6	9987	9810	8197	1360				
.8	9979	9802	8190	1359				
1.0	9963	9786	8177	1357				
.0	1	7	9	2				
.2	1	7	9	1				
.4	1	7	9	1				
.6	1	7	9	1				
.8	1	7	8	1				
1.0	1	6	8	1				

.20

.0	9957	A9868	9022	3681				
.2	9989	9899	9051	3693				
.4	9999	9915	9065	3698				
.6	9999	9915	9065	3698				
.8	9989	9900	9051	3693				
1.0	9957	9868	9022	3681				
.0	1	8	10	4				
.2	1	7	10	4				
.4	1	7	10	4				
.6	1	7	9	4				
.8	1	7	9	4				
1.0	1	7	9	4				

.50

.0	9956	A9888	9531	6671	188			
.2	9999	9960	9608	6724	190			
.4	9998	9988	9646	6751	190			
.6	9998	9988	9646	6751	190			
.8	9999	9960	9608	6725	190			
1.0	9956	9888	9532	6671	188			
.0	2	9	10	7				
.2	2	9	10	7				
.4	2	9	10	7				
.6	2	9	10	7				
.8	2	9	10	7				
1.0	2	9	10	7				

.80

.0	9956	A9888	9627	7711	838			
.2	9999	9982	9751	7810	849			
.4	9999	9999	9813	7860	854			
.6	9999	9999	9813	7860	854			
.8	9999	9982	9751	7810	849			
1.0	9956	9888	9628	7712	838			
.0	4	10	10	8	1			
.2	4	10	10	8	1			
.4	4	10	10	8	1			
.6	4	10	10	8	1			
.8	4	10	10	8	1			
1.0	4	10	10	8	1			

.90

.0	9963	A9888	9639	7915	1105			
.2	9999	9986	9777	8029	1120			
.4	9999	9999	9846	8087	1128			
.6	9999	9999	9847	8087	1128			
.8	9999	9986	9778	8030	1120			
1.0	9963	9888	9639	7915	1105			
.0	6	10	10	8	1			
.2	6	10	10	8	1			
.4	6	10	10	8	1			
.6	6	10	10	8	1			
.8	6	10	10	8	1			
1.0	6	10	10	8	1			

.95

.0	9964	A9888	9642	8002	1240			
.2	9999	9988	9789	8123	1259			
.4	9999	9999	9861	8185	1269			
.6	9999	9999	9861	8185	1269			
.8	9999	9988	9789	8124	1259			
1.0	9964	9888	9643	8002	1240			
.0	9	10	10	8	1			
.2	9	10	10	8	1			
.4	9	10	10	8	1			
.6	9	10	10	8	1			
.8	9	10	10	8	1			
1.0	9	10	10	8	1			

.99

.0	9964	A9888	9645	8064	1350			
.2	9999	9990	9797	8193	1371			
.4	9999	9999	9872	8257	1382			
.6	9999	9999	9872	8257	1382			
.8	9999	9990	9797	8193	1371			
1.0	9964	9888	9645	8065	1350			
.0	10	10	10	8	1			
.2	10	10	10	8	1			
.4	10	10	10	8	1			
.6	10	10	10	8	1			
.8	10	10	10	8	1			
1.0	10	10	10	8	1			

.100 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8186	1354					
.2	9802	8188	1354					
.4	9803	8188	1354					
.6	9803	8188	1354					
.8	9802	8188	1354					
1.0	9800	8186	1354					
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

.05

.0	9952	A9600	6700	184				
.2	9960	9608	6705	184				
.4	9964	9612	6708	184				
.6	9964	9612	6708	184				
.8	9960	9608	6705	184				
1.0	9952	9600	6700	184				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.10

.0	9963	A9786	8176	1356				
.2	9979	9802	8190	1358				
.4	9987	9809	8196	1359				
.6	9987	9809	8196	1359				
.8	9979	9802	8190	1358				
1.0	9963	9786	8176	1356				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.20

.0	9957	A9868	9021	3679				
.2	9989	9899	9050	3691				
.4	9999	9915	9065	3697				
.6	9999	9915	9065	3697				
.8	9989	9899	9050	3691				
1.0	9957	9868	9021	3679				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.50

.0	9956	A9888	9531	6670	188			
.2	9999	9960	9608	6723	189			
.4	9998	9988	9646	6750	190			
.6	9998	9988	9646	6750	190			
.8	9999	9960	9608	6723	189			
1.0	9956	9888	9531	6670	188			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.80

.0	9956	A9888	9627	7710	837			
.2	9999	9982	9751	7809	848			
.4	9999	9999	9813	7859	053			
.6	9999	9999	9813	7859	853			
.8	9999	9982	9751	7809	848			
1.0	9956	9888	9627	7711	837			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.90

.0	9963	A9888	9639	7914	1103			
.2	9999	9986	9777	8029	1119			
.4	9999	9999	9846	8086	1127			
.6	9999	9999	9846	8086	1127			
.8	9999	9986	9777	8029	1119			
1.0	9963	9888	9639	7914	1103			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

.95

.0	9964	A9888	9642	8001	1239			
.2	9999	9988	9789	8123	1258			
.4	9999	9999	9861	8184	1268			
.6	9999	9999	9861	8184	1268			
.8	9999	9988	9789	8123	1258			
1.0	9964	9888	9642	8001	1239			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

.99

.0	9964	A9888	9645	8064	1348			
.2	9999	9990	9797	8192	1370			
.4	9999	9999	9872	8256	1381			
.6	9999	9999	9872	8256	1381			
.8	9999	9990	9797	8192	1370			
1.0	9964	9888	9645	8064	1348			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_0 = .100 α_1 = .100 α_c = .100 .100 .100 .100 .100 .100

α_1^2 = .010 α_3 = 10.0000 .010 100.0000 .010 1000.0000

α_1 = .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9801	A8193	1457					
.2	9802	8194	1457					
.4	9803	8195	1457					
.6	9803	8195	1457					
.8	9802	8194	1457					
1.0	9801	8193	1457					
.0	35	116	239					
.2	19	101	236					
.4	9	89	233					
.6	4	80	230					
.8	1	75	226					
1.0	1	72	222					

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9952	A9602	6761	237				
.2	9960	9609	6767	237				
.4	9964	9613	6769	237				
.6	9964	9613	6770	237				
.8	9960	9610	6767	237				
1.0	9952	9602	6762	237				
.0	35	130	536	34				
.2	20	119	525	34				
.4	10	100	514	34				
.6	4	91	503	33				
.8	2	84	493	33				
1.0	1	81	484	32				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9963	A9787	8212	1505				
.2	9979	9802	8225	1507				
.4	9987	9810	8232	1509				
.6	9987	9810	8233	1509				
.8	9979	9803	8227	1508				
1.0	9964	9787	8215	1506				
.0	35	135	615	175				
.2	20	119	602	172				
.4	11	106	589	170				
.6	5	97	577	167				
.8	2	91	566	164				
1.0	1	88	556	162				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9868	9040	3858	1			
.2	9991	9900	9069	3871	1			
.4	9999	9916	9084	3877	1			
.6	9999	9916	9086	3878	1			
.8	9991	9900	9073	3873	1			
1.0	9964	9869	9047	3862	1			
.0	39	144	683	404				
.2	25	130	670	399				
.4	13	119	658	393				
.6	6	110	646	387				
.8		105	635	381				
1.0		102	625	375				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9537	6787	227			
.2	9995	9960	9614	6842	229			
.4	9999	9988	9654	6871	230			
.6	9999	9988	9657	6874	230			
.8	9999	9961	9624	6851	229			
1.0	9964	9890	9554	6803	227			
.0	36	197	816	658	22			
.2	27	188	807	652	22			
.4	21	181	799	645	22			
.6	16	175	791	639	21			
.8	12	171	783	633	21			
1.0	11	169	775	627	21			

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9629	7787	936			
.2	9999	9982	9753	7888	949			
.4	9999	9999	9817	7942	955			
.6	9999	9999	9821	7948	956			
.8	9999	9982	9767	7905	951			
1.0	9964	9891	9656	7816	940			
.0	55	391	894	727	87			
.2	52	387	890	724	87			
.4	49	384	887	721	87			
.6	47	381	883	718	86			
.8	46	379	880	715	86			
1.0	45	377	876	712	86			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9640	7982	1217			
.2	9999	9986	9779	8099	1235			
.4	9999	9999	9850	8160	1244			
.6	9999	9999	9855	8167	1245			
.8	9999	9987	9794	8118	1238			
1.0	9965	9893	9668	8014	1222			
.0	98	607	889	737	112			
.2	96	605	887	735	112			
.4	95	604	885	734	112			
.6	94	602	883	732	112			
.8	93	601	882	731	111			
1.0	93	600	880	729	111			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9643	8064	1359			
.2	9999	9988	9790	8189	1380			
.4	9999	9999	9865	8254	1391			
.6	9999	9999	9869	8261	1392			
.8	9999	9989	9805	8209	1383			
1.0	9965	9895	9673	8098	1364			
.0	181	805	884	740	125			
.2	180	804	883	739	125			
.4	179	803	882	739	124			
.6	179	802	881	738	124			
.8	178	802	881	737	124			
1.0	178	801	880	737	124			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9645	8124	1472			
.2	9999	9990	9798	8255	1496			
.4	9999	9999	9875	8324	1508			
.6	9999	9999	9880	8331	1509			
.8	9999	9990	9813	8276	1499			
1.0	9966	9898	9675	8160	1478			
.0	606	901	881	743	135			
.2	605	901	880	742	135			
.4	605	901	880	742	134			
.6	605	901	880	742	134			
.8	605	900	880	742	134			
1.0	605	900	880	742	134			

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9800	A8187	1364					
.2	9802	8188	1364					
.4	9803	8189	1365					
.6	9803	8189	1365					
.8	9802	8188	1364					
1.0	9800	8187	1364					
.0	4	12	25					
.2	2	10	25					
.4	1	9	24					
.6		8	24					
.8		8	24					
1.0		7	23					

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9952	A9600	6706	189				
.2	9960	9608	6712	189				
.4	9964	9612	6714	189				
.6	9964	9612	6714	189				
.8	9960	9608	6712	189				
1.0	9952	9600	6706	189				
.0	4	13	56	3				
.2	2	11	55	3				
.4	1	10	54	3				
.6		9	52	3				
.8		8	51	3				
1.0		8	50	3				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9963	A9786	8180	1371				
.2	9979	9802	8193	1374				
.4	9987	9810	8200	1375				
.6	9987	9810	8200	1375				
.8	9979	9802	8193	1374				
1.0	9963	9786	8180	1372				
.0	4	14	64	18				
.2	2	12	63	18				
.4	1	11	62	17				
.6		10	60	17				
.8		9	59	17				
1.0		9	58	17				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9868	9023	3698				
.2	9991	9899	9052	3710				
.4	9999	9915	9067	3716				
.6	9999	9915	9067	3716				
.8	9991	9900	9053	3710				
1.0	9964	9868	9024	3698				
.0	4	15	72	43				
.2	2	13	70	42				
.4	1	12	69	42				
.6	1	11	68	41				
.8		11	67	40				
1.0		10	65	40				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9532	6682	192			
.2	9999	9960	9608	6736	193			
.4	9999	9988	9647	6763	194			
.6	9999	9988	9647	6763	194			
.8	9999	9960	9609	6737	193			
1.0	9964	9888	9534	6684	192			
.0	4	20	87	71	2			
.2	3	19	86	70	2			
.4	2	18	85	70	2			
.6	2	18	84	69	2			
.8	1	17	83	68	2			
1.0	1	17	82	67	2			

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9628	7719	847			
.2	9999	9982	9751	7818	858			
.4	9999	9999	9813	7868	864			
.6	9999	9999	9814	7868	864			
.8	9999	9982	9753	7820	859			
1.0	9964	9888	9630	7722	848			
.0	6	40	97	78	9			
.2	5	40	97	78	9			
.4	5	39	96	78	9			
.6	5	39	96	77	9			
.8	5	39	96	77	8			
1.0	5	39	95	77	8			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9639	7922	1115			
.2	9999	9986	9778	8036	1131			
.4	9999	9999	9847	8094	1139			
.6	9999	9999	9847	8095	1139			
.8	9999	9986	9779	8038	1132			
1.0	9964	9889	9642	7925	1116			
.0	10	63	97	79	11			
.2	10	63	96	79	11			
.4	10	63	96	79	11			
.6	9	63	96	79	11			
.8	9	62	96	79	11			
1.0	9	62	96	79	11			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9643	8008	1252			
.2	9999	9989	9789	8130	1271			
.4	9999	9999	9861	8192	1280			
.6	9999	9999	9862	8192	1280			
.8	9999	9989	9790	8132	1271			
1.0	9964	9889	9646	8011	1252			
.0	18	86	96	80	12			
.2	18	85	96	80	12			
.4	18	85	96	80	12			
.6	18	85	96	80	12			
.8	18	85	96	79	12			
1.0	18	85	96	79	12			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9888	9645	8070	1361			
.2	9999	9990	9797	8199	1383			
.4	9999	9999	9872	8263	1394			
.6	9999	9999	9873	8264	1394			
.8	9999	9990	9799	8201	1383			
1.0	9964	9889	9648	8074	1362			
.0	63	98	96	80	13			
.2	63	98	96	80	13			
.4	63	98	96	80	13			
.6	63	98	96	80	13			
.8	63	98	96	80	13			
1.0	63	98	96	80	13			

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9800	A8186	1355					
.2	9802	8188	1355					
.4	9803	8188	1355					
.6	9803	8188	1355					
.8	9802	8188	1355					
1.0	9800	8186	1355					
.0		1	2					
.2		1	2					
.4		1	2					
.6		1	2					
.8		1	2					
1.0		1	2					

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9952	A9600	6700	184				
.2	9960	9608	6706	184				
.4	9964	9612	6709	184				
.6	9964	9612	6709	184				
.8	9960	9608	6706	184				
1.0	9952	9600	6700	184				
.0		1	6					
.2		1	5					
.4		1	5					
.6		1	5					
.8		1	5					
1.0		1	5					

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9963	A9786	8177	1357				
.2	9979	9802	8190	1359				
.4	9987	9809	8196	1360				
.6	9987	9809	8196	1360				
.8	9979	9802	8190	1359				
1.0	9963	9786	8177	1357				
.0		1	6	2				
.2		1	6	2				
.4		1	6	2				
.6		1	6	2				
.8		1	6	2				
1.0		1	6	2				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9868	9021	3681				
.2	9991	9899	9050	3692				
.4	9999	9915	9065	3698				
.6	9999	9915	9065	3698				
.8	9991	9899	9050	3693				
1.0	9964	9868	9022	3681				
.0		1	7	4				
.2		1	7	4				
.4		1	7	4				
.6		1	7	4				
.8		1	7	4				
1.0		1	7	4				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9913	A9878	9531	6671	188			
.2	9993	9957	9608	6724	190			
.4	9999	9997	9646	6751	190			
.6	9999	9997	9646	6751	190			
.8	9993	9957	9608	6724	190			
1.0	9913	9878	9532	6671	188			
.0		2	9	7				
.2		2	9	7				
.4		2	9	7				
.6		2	8	7				
.8		2	8	7				
1.0		2	8	7				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A9843	9627	7711	838			
.2	9992	9970	9751	7810	849			
.4	9999	9999	9813	7860	854			
.6	9999	9999	9813	7860	854			
.8	9992	9970	9751	7810	849			
1.0	9965	9843	9628	7712	838			
.0	1	4	10	8	1			
.2	1	4	10	8	1			
.4		4	10	8	1			
.6		4	10	8	1			
.8		4	10	8	1			
1.0		4	10	8	1			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9935	A9885	9639	7915	1105			
.2	9999	9989	9777	8029	1120			
.4	9994	9998	9846	8087	1128			
.6	9994	9998	9847	8087	1128			
.8	9999	9989	9778	8030	1120			
1.0	9935	9885	9639	7915	1105			
.0	1	6	10	8	1			
.2	1	6	10	8	1			
.4	1	6	10	8	1			
.6	1	6	10	8	1			
.8	1	6	10	8	1			
1.0	1	6	10	8	1			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9952	A9888	9642	8002	1240			
.2	9999	9989	9789	8123	1259			
.4	9999	9999	9861	8185	1269			
.6	9999	9999	9861	8185	1269			
.8	9999	9989	9789	8124	1259			
1.0	9952	9888	9643	8002	1240			
.0	2	9	10	8	1			
.2	2	9	10	8	1			
.4	2	9	10	8	1			
.6	2	9	10	8	1			
.8	2	9	10	8	1			
1.0	2	9	10	8	1			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A9888	9645	8064	1350			
.2	9999	9990	9797	8193	1371			
.4	9999	9999	9872	8257	1382			
.6	9999	9999	9872	8257	1382			
.8	9999	9990	9797	8193	1371			
1.0	9962	9888	9645	8065	1350			
.0	6	10	10	8	1			
.2	6	10	10	8	1			
.4	6	10	10	8	1			
.6	6	10	10	8	1			
.8	6	10	10	8	1			
1.0	6	10	10	8	1			

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A8206	1536	67			
.2	9803	8207	1536	67			
.4	9803	8208	1536	67			
.6	9803	8208	1536	67			
.8	9803	8207	1536	67			
1.0	9801	8206	1536	67			
.0	110	304	436	124			
.2	10	171	414	125			
.4		84	394	125			
.6		36	376	124			
.8		14	361	123			
1.0		8	352	121			

$\alpha_1 =$ .05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9604	6817	687			
.2	9960	9612	6817	688			
.4	9964	9616	6820	688			
.6	9964	9616	6821	689			
.8	9960	9613	6819	689			
1.0	9952	9605	6814	689			
.0	111	338	971	810			
.2	17	190	868	811			
.4		95	784	808			
.6		42	720	801			
.8		17	676	792			
1.0		10	653	779			

$\alpha_1 =$ .10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9788	8241	2155			
.2	9979	9803	8254	2159			
.4	9987	9811	8262	2161			
.6	9987	9812	8263	2163			
.8	9979	9804	8258	2164			
1.0	9964	9789	8247	2163			
.0	112	342	1117	1671			
.2	13	198	1000	1660			
.4		103	905	1645			
.6		49	832	1626			
.8		22	783	1603			
1.0		14	758	1577			

$\alpha_1 =$ .20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9868	9054	4480	13		
.2	9991	9900	9084	4495	13		
.4	9999	9916	9100	4506	13		
.6	9999	9916	9102	4511	13		
.8	9991	9901	9091	4511	13		
1.0	9965	9871	9067	4507	13		
.0	112	344	1259	2726	9		
.2	18	212	1144	2697	9		
.4	1	121	1052	2664	9		
.6		65	982	2629	9		
.8		35	934	2592	9		
1.0		25	908	2552	8		

$\alpha_1 =$ .50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9540	7203	542		
.2	9999	9960	9618	7265	547		
.4	9999	9988	9659	7305	550		
.6	9999	9988	9666	7324	551		
.8	9999	9961	9638	7322	551		
1.0	9964	9891	9576	7299	550		
.0	117	353	1737	3928	303		
.2	95	267	1665	3894	300		
.4	6	200	1606	3859	298		
.6		152	1559	3823	295		
.8	2	122	1525	3787	292		
1.0	5	112	1503	3750	289		

$\alpha_1 =$ .80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9630	8108	1558		
.2	9999	9982	9755	8218	1579		
.4	9999	9999	9822	8291	1593		
.6	9999	9999	9833	8324	1600		
.8	9999	9982	9793	8318	1599		
1.0	9965	9892	9708	8273	1590		
.0	115	535	3139	4254	818		
.2	80	501	3114	4238	815		
.4	52	474	3092	4222	811		
.6	32	454	3073	4206	808		
.8	21	442	3057	4189	805		
1.0	17	437	3043	4173	802		

$\alpha_1 =$ .90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9641	8280	1901		
.2	9999	9986	9781	8407	1931		
.4	9999	9999	9857	8490	1950		
.6	9999	9999	9873	8527	1958		
.8	9999	9987	9836	8520	1956		
1.0	9965	9895	9756	8467	1944		
.0	132	930	4259	4290	985		
.2	114	913	4248	4281	983		
.4	100	900	4238	4273	981		
.6	90	890	4228	4264	979		
.8	84	884	4219	4256	977		
1.0	82	881	4210	4247	975		

$\alpha_1 =$ .95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9645	8353	2068		
.2	9999	9988	9793	8488	2102		
.4	9999	9999	9874	8576	2123		
.6	9999	9999	9894	8615	2133		
.8	9999	9989	9863	8607	2131		
1.0	9965	9901	9788	8550	2117		
.0	212	1651	4828	4302	1065		
.2	203	1643	4823	4298	1064		
.4	196	1637	4818	4294	1063		
.6	191	1632	4813	4290	1062		
.8	188	1628	4808	4285	1061		
1.0	187	1626	4804	4281	1060		

$\alpha_1 =$ .99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9648	8405	2199		
.2	9999	9990	9803	8547	2236		
.4	9999	9999	9889	8638	2260		
.6	9999	9999	9914	8680	2270		
.8	9999	9992	9886	8671	2268		
1.0	9966	9926	9812	8611	2252		
.0	907	4298	4911	4311	1128		
.2	904	4297	4910	4310	1127		
.4	904	4296	4909	4309	1127		
.6	903	4295	4908	4308	1127		
.8	903	4294	4907	4307	1127		
1.0	902	4293	4906	4306	1126		

.100 .100 .100 .100 10.0000

.01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8188	1373	10			
.2	9802	8190	1373	10			
.4	9803	8190	1373	10			
.6	9803	8190	1373	10			
.8	9802	8190	1373	10			
1.0	9800	8188	1373	10			
.0	11	31	47	20			
.2	1	17	44	20			
.4		9	42	19			
.6		4	40	19			
.8		1	38	19			
1.0		1	37	19			

.05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9601	6712	252			
.2	9960	9608	6717	252			
.4	9964	9612	6720	253			
.6	9964	9612	6720	253			
.8	9960	9608	6717	253			
1.0	9952	9601	6712	253			
.0	11	35	105	119			
.2	1	19	94	119			
.4		10	84	118			
.6		4	77	117			
.8		2	72	115			
1.0		1	70	113			

.10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9786	8183	1463			
.2	9979	9802	8196	1465			
.4	9987	9810	8203	1466			
.6	9987	9810	8203	1467			
.8	9979	9802	8197	1466			
1.0	9963	9786	8184	1464			
.0	11	35	121	246			
.2	1	20	108	243			
.4		11	97	241			
.6		5	89	237			
.8		2	84	234			
1.0		1	81	230			

.20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9868	9025	3787	1		
.2	9989	9900	9054	3799	1		
.4	9999	9915	9068	3806	1		
.6	9999	9915	9069	3807	1		
.8	9989	9900	9055	3802	1		
1.0	9957	9868	9026	3791	1		
.0	11	35	137	411			
.2	2	22	124	405			
.4		12	114	400			
.6		7	106	394			
.8		4	100	388			
1.0		3	97	382			

.50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9888	9532	6747	232		
.2	9999	9960	9609	6801	234		
.4	9998	9988	9647	6830	235		
.6	9998	9988	9648	6833	235		
.8	9999	9960	9611	6811	234		
1.0	9956	9888	9536	6762	233		
.0	18	36	193	649	27		
.2	10	27	184	643	26		
.4	3	20	177	637	26		
.6		15	172	630	26		
.8		12	168	624	26		
1.0		11	165	618	25		

.80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9628	7775	939		
.2	9999	9982	9751	7876	951		
.4	9999	9999	9814	7929	957		
.6	9999	9999	9815	7935	958		
.8	9999	9982	9756	7893	953		
1.0	9964	9889	9637	7804	942		
.0	12	55	384	751	91		
.2	8	52	380	748	91		
.4	5	49	377	745	90		
.6	3	47	375	742	90		
.8	2	45	373	739	90		
1.0	2	45	371	736	89		

.90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	7977	1218		
.2	9999	9986	9778	8093	1236		
.4	9999	9999	9848	8155	1245		
.6	9999	9999	9850	8161	1246		
.8	9999	9986	9785	8113	1239		
1.0	9964	9889	9654	8009	1223		
.0	13	98	597	749	114		
.2	11	96	595	747	114		
.4	10	94	593	746	114		
.6	9	93	592	745	114		
.8	8	93	590	743	113		
1.0	8	92	589	742	113		

.95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9643	8062	1359		
.2	9999	9988	9789	8186	1380		
.4	9999	9999	9863	8252	1391		
.6	9999	9999	9866	8259	1392		
.8	9999	9988	9799	8207	1384		
1.0	9964	9890	9664	8096	1365		
.0	21	180	790	746	126		
.2	21	179	789	745	126		
.4	20	178	789	745	126		
.6	19	178	788	744	125		
.8	19	177	787	743	125		
1.0	19	177	786	742	125		

.99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9645	8124	1472		
.2	9999	9990	9798	8254	1496		
.4	9999	9999	9875	8323	1508		
.6	9999	9999	9879	8330	1509		
.8	9999	9990	9812	8276	1500		
1.0	9964	9893	9674	8159	1478		
.0	95	602	882	744	135		
.2	95	602	882	744	135		
.4	95	602	881	743	135		
.6	94	602	881	743	135		
.8	94	602	881	743	135		
1.0	94	601	881	743	135		

.100 .100 .100 .100 100.0000

.01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8186	1356	1			
.2	9802	8188	1356	1			
.4	9803	8188	1356	1			
.6	9803	8188	1356	1			
.8	9802	8188	1356	1			
1.0	9800	8186	1356	1			
.0	1	3	5	2			
.2		2	4	2			
.4		1	4	2			
.6			4	2			
.8			4	2			
1.0			4	2			

.05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A9600	6701	191			
.2	9960	9608	6706	191			
.4	9964	9612	6709	191			
.6	9964	9612	6709	191			
.8	9960	9608	6706	191			
1.0	9952	9600	6701	191			
.0	1	3	11	12			
.2		2	9	12			
.4		1	8	12			
.6			8	12			
.8			7	12			
1.0			7	12			

.10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9786	8177	1367			
.2	9979	9802	8190	1369			
.4	9987	9810	8197	1370			
.6	9987	9810	8197	1370			
.8	9979	9802	8190	1369			
1.0	9963	9786	8177	1367			
.0	1	4	12	26			
.2		2	11	25			
.4		1	10	25			
.6			9	25			
.8			8	24			
1.0			8	24			

.20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9868	9022	3690	1		
.2	9989	9899	9051	3702	1		
.4	9999	9915	9065	3708	1		
.6	9999	9915	9065	3708	1		
.8	9989	9900	9051	3702	1		
1.0	9957	9868	9022	3690	1		
.0	1	4	14	43			
.2		2	12	42			
.4		1	11	42			
.6		1	11	41			
.8			10	41			
1.0			10	40			

.50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9888	9531	6678	192		
.2	9999	9960	9608	6731	194		
.4	9998	9988	9646	6758	195		
.6	9998	9988	9646	6759	195		
.8	9999	9960	9608	6732	194		
1.0	9956	9888	9532	6679	192		
.0	2	4	19	69	2		
.2	1	3	19	68	2		
.4		2	18	68	2		
.6		2	17	67	2		
.8		1	17	66	2		
1.0		1	17	66	2		

.80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9627	7717	848		
.2	9999	9982	9751	7816	859		
.4	9999	9999	9813	7866	864		
.6	9999	9999	9813	7867	864		
.8	9999	9982	9751	7818	859		
1.0	9964	9888	9628	7720	848		
.0	1	6	39	81	9		
.2	1	5	39	81	9		
.4	1	5	39	81	9		
.6		5	38	80	9		
.8		5	38	80	9		
1.0		4	38	80	9		

.90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	7921	1115		
.2	9999	9986	9777	8036	1131		
.4	9999	9999	9847	8093	1140		
.6	9999	9999	9847	8094	1140		
.8	9999	9986	9778	8038	1132		
1.0	9964	9888	9640	7925	1116		
.0	1	10	62	81	11		
.2	1	10	62	81	11		
.4	1	9	62	81	11		
.6	1	9	61	81	11		
.8	1	9	61	80	11		
1.0	1	9	61	80	11		

.95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9642	8007	1252		
.2	9999	9988	9789	8130	1271		
.4	9999	9999	9861	8191	1280		
.6	9999	9999	9861	8192	1281		
.8	9999	9988	9790	8132	1271		
1.0	9964	9888	9645	8011	1252		
.0	2	18	84	81	13		
.2	2	18	84	80	13		
.4	2	18	84	80	13		
.6	2	18	84	80	13		
.8	2	18	84	80	13		
1.0	2	18	83	80	13		

.99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9645	8070	1361		
.2	9999	9990	9797	8199	1383		
.4	9999	9999	9872	8263	1394		
.6	9999	9999	9872	8264	1394		
.8	9999	9994	9798	8201	1383		
1.0	9964	9889	9648	8074	1362		
.0	10	62	96	80	14		
.2	10	62	96	80	14		
.4	10	62	96	80	14		
.6	10	62	96	80	14		
.8	10	62	96	80	14		
1.0	10	62	96	80	14		

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .100 .100 .100 .100 .100 .100

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000 1.000 1.0000 1.000 10.0000

$\alpha_4 =$ .01 .01 .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
$\alpha_5 =$ .05								
.0	9803	A8246	1797	116	1			
.2	9804	8248	1798	117	1			
.4	9805	8248	1798	117	1			
.6	9805	8248	1798	117	1			
.8	9804	8248	1798	117	1			
1.0	9803	8247	1798	117	1			
.0	343	909	909	227	2			
.2		93	668	246	2			
.4		2	397	260	2			
.6			195	269	2			
.8			85	272	2			
1.0			52	270	2			
$\alpha_5 =$ .05								
.0	9952	A9613	6984	915	7			
.2	9960	9621	6990	916	7			
.4	9964	9625	6993	917	7			
.6	9964	9625	6994	918	7			
.8	9960	9622	6993	918	7			
1.0	9953	9615	6989	919	7			
.0	346	1038	2149	1289	13			
.2		109	1311	1346	14			
.4		3	698	1381	15			
.6			324	1395	15			
.8			140	1392	15			
1.0			86	1373	15			
$\alpha_5 =$ .10								
.0	9963	A9791	8339	2523	27			
.2	9979	9807	8353	2528	27			
.4	9987	9816	8361	2532	27			
.6	9987	9817	8363	2534	27			
.8	9980	9810	8360	2536	27			
1.0	9965	9796	8351	2536	27			
.0	346	1020	2432	2556	41			
.2		128	1485	2547	44			
.4		5	809	2519	45			
.6			394	2481	46			
.8			184	2438	46			
1.0			120	2394	46			
$\alpha_5 =$ .20								
.0	9957	A9869	9103	4853	149			
.2	9959	9901	9133	4870	148			
.4	9999	9917	9150	4883	149			
.6	9999	9919	9155	4891	149			
.8	9989	9905	9148	4895	149			
1.0	9958	9877	9128	4894	149			
.0	346	1026	2589	4156	187			
.2		171	1659	4036	193			
.4		11	977	3920	196			
.6			535	3814	197			
.8			294	3725	197			
1.0			217	3656	195			
$\alpha_5 =$ .50								
.0	9964	A9888	9550	7465	1250			
.2	9999	9960	9629	7531	1262			
.4	9999	9988	9673	7580	1271			
.6	9999	9989	9685	7612	1277			
.8	9999	9963	9663	7627	1281			
1.0	9965	9897	9610	7625	1282			
.0	346	1027	2719	6569	1282			
.2	4	370	2113	6466	1281			
.4		95	1615	6370	1277			
.6		16	1253	6283	1271			
.8		2	1032	6206	1262			
1.0			952	6140	1250			
$\alpha_5 =$ .80								
.0	9964	A9888	9631	8374	2589			
.2	9999	9982	9757	8494	2627			
.4	9999	9999	9825	8585	2655			
.6	9999	9999	9840	8648	2674			
.8	9999	9983	9806	8681	2685			
1.0	9965	9897	9732	8685	2686			
.0	679	1059	3993	8050	2505			
.2	99	715	3784	8024	2497			
.4		487	3617	7997	2489			
.6		306	3493	7969	2481			
.8	12	220	3413	7939	2472			
1.0	32	188	3377	7908	2462			
$\alpha_5 =$ .90								
.0	9964	A9888	9642	8563	2987			
.2	9999	9986	9782	8700	3035			
.4	9999	9999	9860	8805	3071			
.6	9999	9999	9880	8877	3096			
.8	9999	9987	9854	8914	3109			
1.0	9965	9898	9795	8918	3111			
.0	418	1207	5984	8201	2861			
.2	246	1050	5915	8187	2856			
.4	111	927	5857	8172	2850			
.6	15	838	5813	8156	2845			
.8		784	5782	8141	2840			
1.0		765	5764	8125	2834			
$\alpha_5 =$ .95								
.0	9964	A9888	9646	8642	3174			
.2	9999	9988	9795	8789	3227			
.4	9999	9999	9878	8900	3268			
.6	9999	9999	9907	8976	3296			
.8	9999	9989	9896	9016	3311			
1.0	9965	9903	9864	9019	3312			
.0	356	1893	7969	8244	3027			
.2	269	1821	7951	8236	3025			
.4	201	1764	7935	8229	3022			
.6	153	1723	7922	8221	3019			
.8	124	1698	7910	8213	3016			
1.0	114	1688	7901	8204	3013			
$\alpha_5 =$ .99								
.0	9964	A9888	9650	8700	3318			
.2	9999	9990	9807	8853	3376			
.4	9999	9999	9900	8970	3421			
.6	9999	9999	9944	9049	3451			
.8	9999	9992	9954	9090	3467			
1.0	9967	9938	9944	9093	3468			
.0	972	6034	9043	8275	3156			
.2	956	6027	9041	8274	3155			
.4	943	6021	9040	8272	3155			
.6	934	6016	9038	8270	3154			
.8	929	6013	9036	8269	3153			
1.0	927	6011	9034	8267	3153			

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
$\alpha_5 =$ .05								
.0	9801	A8193	1406	22	6			
.2	9802	8194	1406	22	6			
.4	9803	8195	1406	22	6			
.6	9803	8195	1406	22	6			
.8	9802	8194	1406	22	6			
1.0	9801	8193	1406	22	6			
.0	35	98	111	44	11			
.2		10	79	44	12			
.4			46	44	12			
.6			22	44	12			
.8			10	43	11			
1.0			6	43	11			
$\alpha_5 =$ .05								
.0	9952	A9602	6734	305	30			
.2	9960	9609	6739	305	30			
.4	9964	9613	6742	305	30			
.6	9964	9613	6742	305	30			
.8	9960	9609	6739	305	30			
1.0	9952	9602	6734	305	30			
.0	36	109	268	234	58			
.2		12	159	232	59			
.4			83	229	59			
.6			38	225	58			
.8			16	221	58			
1.0			10	217	57			
$\alpha_5 =$ .10								
.0	9963	A9787	8196	1545	65			
.2	9979	9802	8209	1547	65			
.4	9987	9810	8216	1549	65			
.6	9987	9810	8216	1549	65			
.8	9979	9803	8210	1549	65			
1.0	9964	9787	8197	1547	65			
.0	36	110	304	465	119			
.2		13	181	445	120			
.4			96	427	120			
.6			46	411	119			
.8			21	399	118			
1.0			14	390	116			
$\alpha_5 =$ .20								
.0	9957	A9868	9031	3871	150			
.2	9989	9900	9060	3883	151			
.4	9999	9916	9075	3890	151			
.6	9999	9916	9075	3892	152			
.8	9989	9900	9062	3888	152			
1.0	9957	9869	9034	3878	153			
.0	36	111	324	782	250			
.2	1	18	203	735	251			
.4		1	117	695	251			
.6			63	663	250			
.8			34	640	248			
1.0			25	625	244			
$\alpha_5 =$ .50								
.0	9964	A9888	9534	6809	701			
.2	9999	9960	9610	6865	708			
.4	9999	9988	9649	6897	713			
.6	9999	9988	9651	6904	716			
.8	9999	9960	9614	6886	718			
1.0	9964	9889	9541	6844	718			
.0	36	111	343	1437	692			
.2		39	260	1387	691			
.4		10	196	1345	689			
.6		2	150	1312	685			
.8			122	1286	680			
1.0			112	1269	674			
$\alpha_5 =$ .80								
.0	9964	A9888	9628	7869	1615			
.2	9999	9982	9751	7974	1637			
.4	9999	9999	9814	8036	1652			
.6	9999	9999	9816	8057	1660			
.8	9999	9982	9758	8036	1660			
1.0	9964	9889	9641	7973	1654			
.0	71	115	525	2790	1006			
.2	35	79	492	2771	1003			
.4		52	466	2753	1000			
.6		32	447	2737	997			
.8	1	23	435	2723	994			
1.0	3	20	430	2711	990			
$\alpha_5 =$ .90								
.0	9964	A9888	9639	8123	1927			
.2	9999	9986	9778	8247	1957			
.4	9999	9999	9848	8325	1976			
.6	9999	9999	9851	8357	1986			
.8	9999	9987	9788	8343	1985			
1.0	9964	9889	9661	8285	1974			
.0	43	131	915	3817	1077			
.2	25	113	899	3808	1075			
.4	11	99	886	3799	1073			
.6	1	90	876	3791	1072			
.8		84	870	3783	1069			
1.0		82	867	3776	1067			
$\alpha_5 =$ .95								
.0	9964	A9888	9643	8265	2080			
.2	9999	9988	9789	8398	2114			
.4	9999	9999	9863	8485	2136			
.6	9999	9999	9868	8524	2146			
.8	9999	9988	9806	8516	2145			
1.0	9964	9890	9682	8460	2131			
.0	36	211	1625	4314	1111			
.2	28	202	1617	4309	1110			
.4	21	195	1611	4305	1109			
.6	16	190	1606	4301	1108			
.8	13	187	1603	4297	1106			
1.0	12	186	1601	4292	1105			
$\alpha_5 =$ .99								
.0	9964	A9888	9646	8388	2201			
.2	9999	9990	9799	8529	2238			
.4	9999	9999	9879	8621	2262			
.6	9999	9999	9894	8663	2273			
.8	9999	9990	9851	8654	2271			
1.0	9964	9895	9761	8595	2255			
.0	102	903	4239	4332	1137			
.2	100	901	4238	4331	1136			
.4	99	900	4237	4330	1136			
.6	98	899	4236	4329	1136			
.8	97	898	4235	4328	1136			
1.0	97	898	4234	4327	1135			

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
$\alpha_5 =$ .05								
.0	9800	A8187	1359	2	1			
.2	9802	8188	1359	2	1			
.4	9803	8189	1359	2	1			
.6	9803	8189	1359	2	1			
.8	9802	8188	1359	2	1			
1.0	9800	8187	1359	2	1			
.0	4	10	11	5	2			
.2		1	8	5	2			
.4			5	5	2			
.6			2	5	2			
.8			1	5	2			
1.0			1	4	2			
$\alpha_5 =$ .05								
.0	9952	A9600	6703	196	5			
.2	9960	9608	6709	197	5			
.4	9964	9612	6711	197	5			
.6	9964	9612	6711	197	5			
.8	9960	9608	6709	197	5			
1.0	9952	9600	6703	197	5			
.0	4	11	27	25	9			
.2		1	16	25	9			
.4			8	24	9			
.6			4	24	9			
.8			2	23	9			
1.0			1	23	9			
$\alpha_5 =$ .10								
.0	9963	A9786	8178	1376	10			
.2	9979	9802	8191	1378	10			
.4	9987	9810	8198	1379	10			
.6	9987	9810	8198	1379	10			
.8	9979	9802	8192	1378	10			
1.0	9963	9786	8179	1376	10			
.0	4	11	31	50	19			
.2		1	18	48	19			
.4			10	46	19			
.6			5	44	19			
.8			2	42	19			
1.0			1	41	19			
$\alpha_5 =$ .20								
.0	9957	A9868	9022	3699	24			
.2	9989	9899	9051	3711	24			
.4	9999	9915	9066	3717	24			
.6	9999	9915	9066	3717	24			
.8	9989	9900	9051	3712	24			
1.0	9957	9868	9023	3700	24			
.0	4	11	33	85	41			
.2		2	21	79	41			
.4			12	75	41			
.6			6	71	40			
.8			3	68	40			
1.0			3	67	39			
$\alpha_5 =$ .50								
.0	9963	A9888	9532	6685	265			
.2	9999	9960	9608	6738	268			
.4	9999	9988	9646	6766	269			
.6	9999	9988	9646	6766	270			
.8	9999	9960	9608	6741	269			
1.0	9963	9888	9532	6689	268			
.0	4	11	35	159	114			
.2		4	27	153	114			
.4		1	20	148	113			
.6			15	144	113			
.8			12	141	112			
1.0	1		11	139	111			
$\alpha_5 =$ .80								
.0	9963	A9888	9627	7728	958			
.2	9999	9982	9751	7828	970			
.4	9999	9999	9813	7879	977			
.6	9999	9999	9813	7882	978			
.8	9999	9982	9752	7835	974			
1.0	9963	9888	9629	7741	963			
.0	7	12	54	341	147			
.2	4	8	51	338	146			
.4	1	5	48	335	146			
.6		3	46	333	145			
.8		2	45	331	145			
1.0		2	44	330	144			
$\alpha_5 =$ .90								
.0	9963	A9888	9639	7940	1228			
.2	9999	9986	9777	8056	1246			
.4	9999	9999	9847	8116	1255			
.6	9999	9999	9847	8120	1257			
.8	9999	9986	9778	8069	1249			
1.0	9963	9888	9641	7962	1234			
.0	4	13	96	532	139			
.2	3	11	94	531	139			
.4	1	10	93	530	139			
.6		9	92	528	139			
.8		8	91	527	138			
1.0		8	91	526	138			
$\alpha_5 =$ .95								
.0	9964	A9888	9642	8037	1364			
.2	9999	9988	9789	8161	1385			
.4	9999	9999	9861	8226	1396			
.6	9999	9999	9862	8232	1397			
.8	9999	9988	9790	8180	1389			
1.0	9964	9888	9647	8069	1370			
.0	4	21	177	700	137			
.2	3	20	176	699	137			
.4	2	20	176	699	137			
.6	2	19	175	698	137			
.8	1	19	175	697	137			
1.0	1	19	174	697	137			
$\alpha_5 =$ .99								
.0	9964	A9888	9645	8119	1473			
.2	9999	9990	9797	8249	1497			
.4	9999	9999	9873	8318	1509			
.6	9999	9999	9874	8325	1510			
.8	9999	9990	9804	8271	1501			
1.0	9964	9889	9660	8155	1480			
.0	10	94	592	755	137			
.2	10	94	592	755	137			
.4	10	94	591	755	137			
.6	10	94	591	755	137			
.8	10	94	591	754	137			
1.0	10	94	591	754	137			

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_4 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9806	A835	3	2369	75	4	
.2	9808	8354		2369	75	4	
.4	9809	8355		2370	75	4	
.6	9809	8355		2370	75	4	
.8	9808	8355		2370	75	4	
1.0	9807	8354		2370	75	4	
.0	1023	2433		1957	139	9	
.2				411	223	17	
.4				12	216	24	
.6					154	29	
.8					93	32	
1.0					69	32	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9952	A963	6	7346	1123	25	
.2	9960	9644		7353	1124	25	
.4	9964	9648		7357	1124	25	
.6	9965	9650		7359	1125	25	
.8	9961	9648		7359	1126	25	
1.0	9954	9642		7357	1126	25	
.0	1033	2693		4508	1318	48	
.2				660	1393	88	
.4				21	1069	123	
.6					653	148	
.8					353	163	
1.0					247	166	

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9962	A980	1	8547	3031	61	
.2	9979	9817		8561	3036	61	
.4	9987	9826		8571	3040	61	
.6	9988	9829		8576	3043	61	
.8	9981	9825		8576	3045	61	
1.0	9968	9814		8572	3045	61	
.0	1034	2726		5073	2978	109	
.2	1			800	2537	190	
.4				33	1765	258	
.6					1043	308	
.8					574	337	
1.0					412	343	

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A987	1	9208	5370	208	
.2	9989	9903		9239	5390	209	
.4	9999	9921		9260	5404	209	
.6	9999	9925		9271	5414	210	
.8	9989	9916		9271	5418	211	
1.0	9960	9893		9261	5419	211	
.0	1033	2741		5388	4862	314	
.2	2	1		1077	3791	467	
.4				78	2618	592	
.6				2	1642	683	
.8					1019	735	
1.0					801	744	

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9963	A988	8	9576	7679	1445	
.2	9999	9960		9657	7747	1458	
.4	9998	9989		9709	7798	1469	
.6	9998	9990		9734	7831	1477	
.8	9999	9967		9731	7847	1482	
1.0	9959	9913		9702	7845	1485	
.0	1033	2744		5584	6813	1629	
.2	1	34		2251	5781	1798	
.4				625	4826	1856	
.6				115	4054	1921	
.8				14	3546	1953	
1.0				2	3349	1951	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9962	A988	8	9636	8428	2859	
.2	9999	9982		9763	8649	2900	
.4	9999	9999		9838	8643	2933	
.6	9999	9999		9864	8709	2956	
.8	9999	9985		9848	8747	2970	
1.0	9964	9913		9797	8759	2976	
.0	1059	2744		5642	8598	3018	
.2	15	740		4105	8533	3032	
.4		112		2866	8469	3040	
.6		9		1968	8411	3043	
.8	1			1427	8361	3040	
1.0	8			1244	8323	3030	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9643	8616	3266	
.2	9999	9987		9785	8756	3319	
.4	9999	9999		9866	8865	3361	
.6	9999	9999		9891	8943	3391	
.8	9999	9989		9873	8990	3409	
1.0	9966	9913		9822	9006	3415	
.0	1153	2751		6406	9009	3417	
.2	48	1528		5776	9007	3417	
.4		744		5264	9002	3415	
.6	71	308		4884	8993	3412	
.8	14	121		4648	8981	3408	
1.0	20	69		4563	8965	3402	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9646	8699	3457	
.2	9999	9988		9796	8848	3516	
.4	9999	9999		9881	8965	3562	
.6	9999	9999		9912	9048	3596	
.8	9999	9990		9904	9097	3615	
1.0	9967	9913		9878	9114	3622	
.0	1084	2815		8311	9070	3604	
.2	389	2167		8168	9065	3602	
.4	55	1651		8052	9059	3600	
.6		1276		7966	9052	3597	
.8	17	1048		7910	9045	3594	
1.0	45	971		7886	9036	3591	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9650	8760	3603	1
.2	9999	9990		9808	8916	3668	1
.4	9999	9999		9902	9038	3718	1
.6	9999	9999		9949	9125	3754	1
.8	9999	9992		9967	9176	3775	1
1.0	9967	9940		9970	9193	3782	1
.0	1216	6266		9872	9111	3748	1
.2	1058	6200		9870	9109	3747	1
.4	934	6147		9868	9107	3746	1
.6	845	6110		9866	9105	3746	1
.8	792	6086		9864	9104	3745	1
1.0	774	6078		9862	9102	3744	1

.100 .100 .100 10.000 .1000 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9801	A820	6	1513	37	11	
.2	9802	8207		1513	37	11	
.4	9803	8208		1513	37	11	
.6	9803	8208		1513	37	11	
.8	9802	8207		1513	37	11	
1.0	9801	8206		1513	37	11	
.0	111	305		335	71	22	
.2				59	68	24	
.4				2	52	26	
.6					32	26	
.8					18	27	
1.0					12	27	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9951	A960	4	6802	445	58	
.2	9959	9612		6807	445	58	
.4	9963	9616		6810	446	58	
.6	9963	9616		6811	446	58	
.8	9960	9613		6809	446	59	
1.0	9952	9605		6804	446	59	
.0	113	338		801	429	115	1
.2				99	372	125	1
.4				3	256	132	1
.6					145	136	1
.8					73	138	1
1.0					49	137	1

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9963	A978	8	8235	1797	124	1
.2	9979	9803		8248	1800	124	1
.4	9987	9811		8255	1802	125	1
.6	9987	9812		8256	1803	125	1
.8	9979	9804		8251	1803	125	1
1.0	9964	9789		8239	1802	125	1
.0	112	342		908	910	242	1
.2	1			121	693	261	1
.4				5	444	275	1
.6					244	283	1
.8					126	286	1
1.0					87	284	1

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A986	8	9050	4125	285	1
.2	9989	9900		9080	4138	286	1
.4	9999	9916		9095	4147	287	1
.6	9999	9916		9097	4150	288	1
.8	9989	9901		9085	4147	289	1
1.0	9958	9871		9060	4140	290	1
.0	112	344		967	1515	536	2
.2				166	1083	571	2
.4				11	694	596	2
.6					406	612	2
.8					236	617	2
1.0					179	612	2

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9956	A987	8	9538	6935	1179	
.2	9999	9957		9615	6993	1191	
.4	9999	9997		9656	7027	1200	
.6	9998	9997		9660	7037	1209	
.8	9992	9958		9627	7025	1216	
1.0	9956	9881		9560	6988	1222	
.0	112	344		1002	2199	1753	1
.2	1	4		364	1749	1799	1
.4				93	1374	1831	1
.6				16	1092	1848	1
.8				2	915	1851	1
1.0					850	1840	1

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9961	A988	6	9629	7919	2548	
.2	9999	9983		9753	8026	2585	
.4	9994	9998		9816	8092	2615	
.6	9995	9998		9820	8118	2639	
.8	9999	9984		9766	8104	2655	
1.0	9941	9589		9656	8052	2662	
.0	114	345		1011	3551	2982	
.2		88		703	3387	2992	
.4		13		470	3254	2997	
.6		1		310	3155	2998	
.8				217	3090	2993	
1.0	1			186	3060	2984	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9953	A988	8	9639	8183	2983	
.2	9999	9987		9778	8309	3031	
.4	9999	9999		9849	8395	3069	
.6	9999	9999		9853	8440	3097	
.8	9999	9987		9793	8444	3113	
1.0	9954	9891		9670	8409	3119	
.0	158	345		1186	5434	3142	
.2	4	186		1033	5379	3142	
.4		88		913	5334	3140	
.6		36		826	5298	3137	
.8	12	14		773	5273	3133	
1.0		9		755	5257	3127	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9643	8375	3176	
.2	9999	9988		9790	8515	3230	
.4	9999	9999		9864	8618	3272	
.6	9999	9999		9869	8682	3301	
.8	9999	9989		9809	8709	3317	
1.0	9964	9891		9689	8700	3321	
.0	184	354		1864	7297	3174	
.2	96	267		1793	7283	3172	
.4	27	200		1737	7271	3170	
.6		152		1697	7261	3168	
.8	2	123		1672	7251	3165	
1.0	5	114		1663	7243	3162	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9646	8638	3319	
.2	9999	9990		9800	8791	3377	
.4	9999	9999		9881	8907	3422	
.6	9999	9999		9898	8986	3452	
.8	9999	9990		9865	9028	3468	
1.0	9965	9896		9799	9032	3470	
.0	132	967		5961	8291	3186	
.2	114	951		5954	8290	3185	
.4	100	939		5948	8288	3184	
.6	90	930		5944	8287	3184	
.8	85	924		5941	8285	3183	
1.0	83	922		5939	8283	3183	

.100 .100 .100 10.000 1.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9800	A818	8	1370	5	2	1
.2	9802	8189		1371	5	2	1
.4	9803	8190		1371	5	2	1
.6	9803	8190		1371	5	2	1
.8	9802	8189		1371	5	2	1
1.0	9800	8188		1370	5	2	1
.0	12	31		36	9	4	1
.2	1			6	8	4	1
.4					6	4	1
.6					4	4	1
.8					2	4	1
1.0					1	4	1

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9952	A960	1	6711	215	11	3
.2	9960	9608		6716	215	11	3
.4	9964	9612		6719	215	11	3
.6	9964	9612		6719	215	11	3
.8	9960	9608		6716	215	11	3
1.0	9952	9601		6711	215	11	3
.0	12	35		86	52	23	6
.2	1			10	44	23	6
.4					29	23	6
.6					16	23	6
.8					8	22	6
1.0					5	22	5

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9963	A978	6	8183	1408	24	5
.2	9979	9802		8196	1410	24	5
.4	9987	9810		8202	1411	24	5
.6	9987	9810		8202	1411	24	5
.8	9979	9802		8196	1410	24	6
1.0	9963	9786		8183	1408	24	6
.0	12	35		98	111	47	11
.2	1			13	83	48	11
.4					52	48	11
.6					28	48	11
.8					14	47	11
1.0					10	46	11

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A986	8	9024	3731	54	10
.2	9989	9899		9053	3743	54	10
.4	9999	9915		9068	3750	54	10
.6	9999	9915		9068	3750	54	10
.8	9989	9900		9054	3745	55	10
1.0	9957	9868		9025	3733	55	10
.0	12	35		104	187	105	20
.2				17	131	106	20
.4				1	82	106	20
.6					47	106	20
.8					27	105	20
1.0					20	103	20

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9913	A987	8	9532	6701	377	16
.2	9993	9957		9609	6755	380	16
.4	9999	9997		9647	6783	383	16
.6	9999	9996		9647	6784	385	16
.8	9993	9957		9610	6759	386	16
1.0	9913	9878		9534	6708	386	16
.0	13	35		108	273	387	30
.2				39	214	387	30
.4				10	165	386	30
.6				2	129	384	30
.8					107	381	29
1.0					99	378	29

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9941	A988	6	9628	7735	1300	2
.2	9999	9983		9751	7835	1318	2
.4	9995	9998		9813	7887	1332	2
.6	9995	9998		9814	7890	1340	2
.8	9999	9983		9752	7846	1343	2
1.0	9941	9887		9630	7753	1341	2
.0	15	35		109	465	1063	3
.2		9		75	439	1062	3
.4	1	1		50	418	1060	3
.6				33	402	1057	3
.8				23	392	1054	3
1.0	1			20	388	1050	3

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9953	A988	5	9639	7949	1788	
.2	9999	9989		9777	8065	1816	
.4	9999	9998		9847	8127	1837	
.6	9999	9998		9847	8133	1849	
.8	9999	9989		9779	8085	1854	
1.0	9954	9885		9642	7983	1851	
.0	34	43		128	826	1472	
.2	16	25		111	813	1471	
.4	2	11		98	802	1470	
.6		1		88	794	1468	
.8	1			82	789	1466	
1.0	3			80	786	1463	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	5	9642	8059	2076	
.2	9999	9988		9789	8184	2110	
.4	9999	9999		9861	8253	2134	
.6	9999	9999		9862	8265	2148	
.8	9999	9988		9791	8221	2152	
1.0	9964	9888		9647	8122	2145	
.0	19	36		207	1476	1525	
.2	10	27		199	1470	1524	
.4	3	20		192	1465	1524	
.6		16		187	1461	1523	
.8		13		184	1458	1521	
1.0		12		183	1456	1520	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9645	8245	2220	
.2	9999	9990		9797	8383	2258	
.4	9999	9999		9873	8469	2283	
.6	9999	9999		9875	8504	2294	
.8	9999	9990		9806	8488	2293	
1.0	9964	9889		9666	8422	2279	
.0	13	102		888	3839	1229	
.2	12	100		887	3838	1229	
.4	10	98		886	3838	1229	
.6	9	97		885	3837	1228	
.8	9	97		884	3836	1228	
1.0	8	97		884	3835	1228	

$\alpha_0 =$ .100 $\alpha_1 =$ .10 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9816	A856	4	3033	38	1		
.2	9818	8566		3033	38	1		
.4	9819	8567		3033	38	1		
.6	9819	8567		3034	38	1		
.8	9819	8567		3034	38	1		
1.0	9818	8567		3034	38	1		
.0	2732	5073		2968	70	2		
.2		1			188	18	1	
.4					13	25	1	
.6						22	2	
.8						17	2	
1.0						14	2	

$\alpha_1 =$ .05

.0	9951	A968	1	7763	1291	5		
.2	9959	9689		7770	1292	5		
.4	9964	9695		7775	1293	5		
.6	9965	9697		7779	1294	5		
.8	9963	9697		7780	1295	5		
1.0	9958	9695		7780	1295	5		
.0	2759	5587		6653	1408	10		
.2					781	91	3	
.4					41	128	6	
.6						119	8	
.8						91	10	
1.0						77	10	

$\alpha_1 =$ .10

.0	9959	A982	0	8785	3436	14		
.2	9976	9836		8801	3442	14		
.4	9985	9847		8812	3447	14		
.6	9987	9853		8820	3450	14		
.8	9984	9853		8823	3452	14		
1.0	9975	9848		8822	3453	14		
.0	2761	5656		7428	3465	25	1	
.2	1				1209	195	6	
.4					74	273	11	
.6					1	258	14	
.8						206	16	
1.0						178	17	

$\alpha_1 =$ .20

.0	9959	A987	5	9330	5787	103		
.2	9990	9908		9363	5808	103		
.4	9999	9928		9387	5824	103		
.6	9999	9937		9403	5836	104		
.8	9998	9937		9409	5842	104		
1.0	9985	9927		9408	5844	104		
.0	2761	5688		7860	5675	131	1	
.2				2	1841	481	7	
.4					177	628	13	
.6					5	603	17	
.8						514	20	
1.0						466	21	

$\alpha_1 =$ .50

.0	9956	A988	8	9608	7924	1363		
.2	9999	3960		9693	7995	1375		
.4	9997	9994		9753	8050	1385		
.6	9998	9992		9791	8088	1392		
.8	9999	9973		9807	8109	1396		
1.0	9968	9936		9799	8114	1398		
.0	2760	5695		8147	7741	1459		
.2	1			157	3900	1936		
.4	1				1289	2194	1	
.6					274	2296	1	
.8					37	2313	1	
1.0					6	2296	1	

$\alpha_1 =$ .80

.0	9962	A988	8	9643	8519	2876		
.2	9999	9983		9773	8641	2918		
.4	9999	9998		9857	8735	2951		
.6	9999	9999		9899	8800	2975		
.8	9999	9990		9908	8836	2990		
1.0	9970	9993		9892	8844	2995		
.0	2759	5694		8211	8415	3074		
.2		12		2725	6684	3357		
.4		1		482	5071	3579		
.6				43	3775	3735		
.8				2	2938	3823		
1.0					2644	3843		

$\alpha_1 =$ .90

.0	9964	A988	8	9647	8632	3297		
.2	9998	9986		9791	8772	3351		
.4	9999	9999		9879	8881	3393		
.6	9999	9999		9920	8957	3423		
.8	9999	9992		9924	9002	3442		
1.0	9972	9943		9903	9015	3448		
.0	2756	5694		8219	8867	3483		
.2		631		5093	8567	3545		
.4	1	14		2727	8285	3592		
.6				1255	8053	3623		
.8				525	7897	3639		
1.0				313	7832	3640		

$\alpha_1 =$ .95

.0	9963	A988	8	9649	8705	3490		
.2	9999	9988		9800	8854	3549		
.4	9999	9999		9889	8971	3596		
.6	9999	9999		9928	9055	3630		
.8	9999	9993		9931	9106	3650		
1.0	9971	9943		9909	9123	3657		
.0	2803	5694		8343	9157	3672		
.2	29	2280		6850	9187	3686		
.4		631		5567	9208	3695		
.6	14	116		4584	9220	3701		
.8	9	14		3966	9223	3703		
1.0		2		3753	9218	3701		

$\alpha_1 =$ .99

.0	9964	A988	8	9651	8766	3636	1	
.2	9999	9990		9808	8923	3701	1	
.4	9999	9999		9903	9045	3752	1	
.6	9999	9999		9950	9133	3789	1	
.8	9999	9994		9968	9186	3811	1	
1.0	9972	9948		9972	9204	3818	1	
.0	2765	6486		9958	9203	3818	1	
.2	1969	5848		9956	9203	3818	1	
.4	960	5331		9953	9203	3817	1	
.6	216	4950		9951	9202	3817	1	
.8	124	4717		9948	9200	3817	1	
1.0	76	4638		9946	9199	3816	1	

.100 .100 .100 100.000 .0100 .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A824	5	1797	72	6		
.2	9802	8247		1798	72	6		
.4	9802	8247		1798	72	6		
.6	9803	8248		1798	72	6		
.8	9802	8247		1798	72	6		
1.0	9801	8246		1798	72	6		
.0	347	910		909	137	12	1	
.2	1				73	21	2	
.4					4	21	2	
.6						16	3	
.8						10	3	
1.0						8	3	

$\alpha_1 =$ .05

.0	9950	A961	2	6984	773	33	2	
.2	9958	9620		6990	774	33	2	
.4	9962	9624		6993	775	33	2	
.6	9963	9625		6994	775	33	2	
.8	9959	9622		6993	775	33	2	
1.0	9951	9615		6989	776	33	2	
.0	350	1009		2149	914	65	4	
.2					314	106	8	
.4					14	108	11	
.6						83	13	
.8						56	15	
1.0						44	15	

$\alpha_1 =$ .10

.0	9961	A979	1	8339	2367	75	4	
.2	9978	9806		8353	2371	75	4	
.4	9986	9815		8361	2374	75	4	
.6	9986	9816		8363	2376	76	4	
.8	9979	9809		8360	2377	76	4	
1.0	9964	9796		8351	2377	76	4	
.0	350	1021		2432	1961	140	8	
.2	1	1			516	221	15	
.4					26	225	21	
.6						179	25	
.8						127	27	
1.0						104	28	

$\alpha_1 =$ .20

.0	9956	A986	8	9105	4699	204	7	
.2	9987	9900		9133	4715	205	7	
.4	9999	9917		9150	4727	206	7	
.6	9999	9918		9155	4733	206	7	
.8	9989	9905		9148	4735	207	7	
1.0	9960	9878		9128	4731	208	7	
.0	349	1027		2588	3226	342	14	
.2				1	836	486	25	
.4	1				67	493	33	
.6	1				2	414	40	
.8						323	44	
1.0						283	44	

$\alpha_1 =$ .50

.0	9956	A987	8	9550	7274	1150	6	
.2	9993	9957		9629	7337	1160	6	
.4	9999	9996		9673	7380	1169	6	
.6	9998	9997		9684	7402	1176	6	
.8	9991	9959		9663	7401	1181	6	
1.0	9915	9887		9609	7385	1185	6	
.0	349	1028		2681	4518	1432	11	
.2				34	1969	1606	15	
.4	1				572	1657	19	
.6					109	1636	21	
.8					13	1593	22	
1.0					2	1564	23	

$\alpha_1 =$ .80

.0	9956	A988	7	9631	8094	2658	1	
.2	9999	9983		9756	8205	2697	1	
.4	9999	9998		9823	8279	2729	1	
.6	9999	9999		9835	8317	2755	1	
.8	9999	9984		9794	8318	2774	1	
1.0	9957	9895		9704	8283	2785	1	
.0	347	1027		2698	4953	3299	1	
.2	1	2		735	3688	3482	1	
.4				111	2624	3621	1	
.6				9	1830	3715	1	
.8					1344	3766	1	
1.0					1178	3773	1	

$\alpha_1 =$ .90

.0	9953	A988	8	9641	8264	3216	1	
.2	9999	9989		9780	8393	3268	1	
.4	9999	9998		9854	8481	3311	1	
.6	9999	9999		9865	8529	3343	1	
.8	9999	9990		9817	8537	3365	1	
1.0	9954	9897		9716	8507	3376	1	
.0	347	1027		2699	5768	3704	1	
.2			95	1507	5258	3762	1	
.4			2	735	4836	3806	1	
.6				311	4520	3835	1	
.8				120	4322	3850	1	
1.0				68	4249	3849	1	

$\alpha_1 =$ .95

.0	9959	A988	8	9644	8408	3443	1	
.2	9998	9989		9791	8550	3503	1	
.4	9999	9998		9868	8654	3550	1	
.6	9999	9999		9878	8721	3584	1	
.8	9999	9989		9827	8751	3606	1	
1.0	9960	9897		9722	8747	3615	1	
.0	373	1027		2759	7615	3762	1	
.2		370		2126	7510	3775	1	
.4	14	95		1625	7425	3784	1	
.6		16		1263	7360	3789	1	
.8		3		1045	7318	3791	1	
1.0				971	7299	3789	1	

$\alpha_1 =$ .99

.0	9964	A988	8	9646	8685	3602	1	
.2	9999	9990		9800	8840	3666	1	
.4	9999	9999		9882	8961	3717	1	
.6	9999	9999		9900	9048	3753	1	
.8	9999	9990		9869	9100	3774	1	
1.0	9965	9898		9806	9118	3782	1	
.0	419	1209		6193	9115	3781	1	
.2	246	1052		6127	9115	3781	1	
.4	111	929		6076	9114	3781	1	
.6	15	841		6039	9113	3780	1	
.8		788		6016	9112	3780	1	
1.0		770		6007	9110	3779	1	

.100 .100 .100 100.000 .1000 .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9799	A819	2	1406	14	3	1	
.2	9801	8193		1406	14	3	1	
.4	9802	8194		1406	14	3	1	
.6	9802	8194		1406	14	3	1	
.8	9801	8193		1406	14	3	1	
1.0	9799	8192		1406	14	3	1	
.0	40	99		112	27	7	2	
.2		1			10	7	2	
.4						5	3	
.6						3	3	
.8						2	3	
1.0						1	3	

$\alpha_1 =$ .05

.0	9951	A960	1	6733	278	18	6	
.2	9959	9609		6739	278	18	6	
.4	9963	9612		6742	278	18	6	
.6	9963	9613		6742	278	18	6	
.8	9959	9609		6739	278	18	6	
1.0	9951	9601		6734	278	18	6	
.0	40	110		268	158	35	11	
.2					44	34	12	
.4					2	27	13	
.6						18	13	
.8						11	14	
1.0						8	14	

$\alpha_1 =$ .10

.0	9963	A978	6	8196	1514	36	12	
.2	9979	9802		8209	1516	37	12	
.4	9987	9810		8216	1518	37	12	
.6	9987	9810		8216	1518	37	12	
.8	9979	9802		8210	1517	37	12	
1.0	9963	9787		8197	1515	37	12	
.0	40	111		304	335	71	24	
.2	1				75	69	25	
.4					4	56	27	
.6						39	28	
.8						25	28	
1.0						19	28	

$\alpha_1 =$ .20

.0	9956	A986	8	9031	3838	80	25	
.2	9983	9899		9060	3851	81	25	
.4	9999	9915		9075	3858	81	25	
.6	9999	9915		9075	3859	81	26	
.8	9988	9900		9062	3854	82	26	
1.0	9957	9869		9034	3844	82	26	
.0	39	112		324	560	148	51	
.2	1				125	146	54	
.4					9	123	57	
.6						91	58	
.8						66	59	
1.0						55	59	

$\alpha_1 =$ .50

.0	9913	A987	8	9533	6764	453	74	
.2	9993	9957		9610	6819	457	75	
.4	9999	9997		9649	6848	461	75	
.6	9999	9996		9651	6852	463	76	
.8	9992	9957		9614	6831	464	77	
1.0	9914	9880		9541	6783	462	78	
.0	40	111		336	797	464	147	
.2				4	314	453	154	
.4					85	425	158	
.6					15	393	161	
.8					2	367	162	
1.0						355	161	

$\alpha_1 =$ .80

.0	9941	A988	6	9628	7769	1421	78	
.2	9999	9970		9751	7870	1442	80	
.4	9999	9999		9814	7924	1457	81	
.6	9995	9998		9815	7931	1468	82	
.8	9999	9970		9756	7890	1474	83	
1.0	9941	9867		9637	7803	1475	84	
.0	37	111		337	776	1381	146	
.2	1	1		87	623	1377	148	
.4				13	425	1370	149	
.6				1	285	1364	150	
.8					202	1358	151	
1.0					174	1352	150	

$\alpha_1 =$ .90

.0	9935	A988	5	9639	7969	2061	28	
.2	9999	9989		9778	8085	2094	29	
.4	9994	9998		9847	8148	2122	29	
.6	9994	9999		9849	8157	2142	29	
.8	9999	9989		9782	8111	2156	30	
1.0	9935	9886		9648	8012	2143	30	
.0	36	111		338	1056	2384	46	
.2		10		183	929	2387	47	
.4	1			87	829	2389	47	
.6				36	756	2388	47	
.8				14	711	2386	47	
1.0				8	695	2382	47	

$\alpha_1 =$ .95

.0	9932	A988	4	9641	8070	2650	6	
.2	9999	9992		9788	8196	2696	6	
.4	9993	9998		9863	8266	2734	6	
.6	9993	9998		9864	8280	2764	6	
.8	9999	9992		9793	8239	2786	6	
1.0	9932	9885		9651	8143	2799	6	
.0	42	111		345	1689	3288	8	
.2		39		261	1631	3292	8	
.4		10		197	1585	3294	8	
.6		2		151	1551	3295	8	
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$\alpha_1 =$ .99

.0	9962	A988	8	9645	8289	3291		
.2	9999	9995		9797	8430	3350		
.4	9999	9999		9873	8524	3396	1	
.6	9999	9999		9875	8572	3429	1	
.8	9999	9990		9806	8576	3449	1	
1.0	9962	9889		9668	8536	3455	1	
.0	43	131		952	5470	3448	1	
.2	25	113		936	5465	3448	1	
.4	11	100		924	5460	3448	1	
.6	1	90		915	5456	3448	1	
.8		84		910	5454	3447	1	
1.0		82		908	5452	3446	1	

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9831	A8804	3436	14				
.2	9833	8805	3437	14				
.4	9834	8807	3437	14				
.6	9835	8807	3437	14				
.8	9835	8808	3438	14				
1.0	9834	8808	3438	14				
.0	5999	B7423	A3453	25	1			
.2		1			21	2		
.4	38	A			2	2		
.6	8	A				2		
.8	8	A				2		
1.0	38	A				1		

$\alpha_1 =$ .05

.0	9945	A9730	8019	1339	2			
.2	9953	9739	8026	1340	2			
.4	9959	9745	8031	1341	2			
.6	9963	9749	8035	1341	2			
.8	9964	9751	8037	1342	2			
1.0	9962	9750	8038	1342	2			
.0	6005	B8118	A7672	1387	3			
.2		1			111	8		
.4	38	A			13	12	1	
.6	8	A				12	1	
.8	8	A				10	1	
1.0	28	A				9	1	

$\alpha_1 =$ .10

.0	9947	A9840	8931	3598	5			
.2	9965	9857	8947	3604	5			
.4	9977	9870	8959	3609	5			
.6	9984	9878	8968	3613	5			
.8	9986	9882	8972	3615	5			
1.0	9984	9881	8973	3616	5			
.0	5956	B8213	A8517	3626	8			
.2		8	1A		240	15		
.4					32	24	1	
.6	28	A			1	25	1	
.8						23	1	
1.0	8	A				21	2	

$\alpha_1 =$ .20

.0	9963	A9873	9405	5958	81			
.2	9993	9908	9438	5980	81			
.4	9987	9933	9464	5996	81			
.6	9999	9950	9482	6008	81			
.8	9999	9958	9492	6015	81			
1.0	9999	9958	9494	6017	81			
.0	5863	B8263	A8986	5966	90			
.2		8	A	3	546	29	1	
.4					100	49	1	
.6					4	58	1	
.8	18	A				58	2	
1.0	18	A				56	2	

$\alpha_1 =$ .50

.0	9951	A9884	9628	8027	1370	1		
.2	9999	9960	9714	8099	1382	1		
.4	9999	9994	9780	8155	1392	1		
.6	9999	9999	9825	8195	1399	1		
.8	9999	9999	9850	8218	1403	1		
1.0	9999	9999	9856	8225	1405	1		
.0	5728	8275	9308	8107	1420	2		
.2		1		230	1726	78		
.4					833	147		
.6					220	200		
.8					34	233		
1.0					6	243		

$\alpha_1 =$ .80

.0	9957	A9887	9649	8587	2860			
.2	9999	9984	9781	8710	2902			
.4	9993	9999	9869	8806	2934			
.6	9991	9997	9921	8875	2957	1		
.8	9999	9994	9944	8915	2971	1		
1.0	9986	9977	9944	8927	2976	1		
.0	5720	8274	9389	8786	2986	1		
.2				38	3410	3139	9	
.4	3				683	2910	17	
.6					67	2529	23	
.8					3	2201	27	
1.0						2070	28	

$\alpha_1 =$ .90

.0	9962	A9888	9650	8682	3286			
.2	9999	9990	9796	8823	3340			
.4	9999	9998	9889	8932	3382			
.6	9998	9999	9939	9010	3412			
.8	9999	9995	9958	9055	3430			
1.0	9981	9972	9955	9069	3437			
.0	5716	8274	9399	8924	3466			
.2				1381	5989	3972		
.4	4			38	3442	4344		
.6					1691	4594		
.8					754	4734		
1.0					471	4773		

$\alpha_1 =$ .95

.0	9964	A9888	9651	8721	3491			
.2	9998	9988	9803	8870	3551			
.4	9999	9999	9898	8986	3598			
.6	9999	9999	9946	9069	3632			
.8	9999	9996	9963	9117	3652			
1.0	9982	9974	9959	9132	3659			
.0	5716	8273	9402	9011	3679			
.2			158	4365	7789	3859		
.4	2			1381	6644	4000		
.6					287	5714	4101	
.8					38	5107	4160	
1.0					6	4894	4177	

$\alpha_1 =$ .99

.0	9964	A9888	9652	8767	3640	1		
.2	9999	9990	9809	8923	3705	1		
.4	9999	9999	9905	9046	3756	1		
.6	9999	9999	9952	9134	3792	1		
.8	9999	9996	9969	9187	3814	1		
1.0	9982	9974	9969	9205	3822	1		
.0	5888	8280	9739	9213	3825	1		
.2	517	5132	9292	9227	3831	1		
.4	49	2737	8900	9238	3835	1		
.6	43	1250	8595	9245	3838	1		
.8	111	529	8400	9249	3840	1		
1.0	118	315	8332	9249	3840	1		

.100 .100 .100 1000.000 .0010 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9799	A8350	2368	75	3			
.2	9801	8351	2369	75	3			
.4	9802	8352	2369	75	3			
.6	9802	8352	2369	75	3			
.8	9801	8352	2369	75	3			
1.0	9800	8351	2369	75	3			
.0	1080	2437	1958	139	5			
.2			1		19	2		
.4	1				2	2		
.6						2		
.8						2		
1.0						1		

.05

.0	9946	A9633	7346	1122	16			
.2	9954	9641	7352	1124	16			
.4	9959	9645	7356	1124	16			
.6	9959	9647	7358	1125	16			
.8	9956	9645	7359	1125	16			
1.0	9950	9640	7357	1126	16			
.0	1080	2696	4509	1318	30	1		
.2					99	8		
.4	1				10	12	1	
.6						12	1	
.8						9	1	
1.0						8	1	

.10

.0	9957	A9798	8546	3030	39	1		
.2	9973	9814	8561	3036	39	1		
.4	9982	9824	8570	3040	39	1		
.6	9983	9826	8575	3043	39	1		
.8	9977	9822	8576	3045	39	1		
1.0	9965	9812	8571	3045	39	1		
.0	1071	2730	5074	2977	70	2		
.2	1	1			213	17	1	
.4					25	25	1	
.6						25	1	
.8						21	2	
1.0						19	2	

.20

.0	9951	A9867	9207	5370	153	2		
.2	9983	9900	9239	5389	153	2		
.4	9999	9918	9260	5404	154	2		
.6	9999	9923	9270	5413	154	2		
.8	9990	9915	9270	5418	155	2		
1.0	9966	9894	9260	5418	155	2		
.0	1055	2744	5388	4860	226	4		
.2		1		2	482	32	1	
.4					80	50	1	
.6					3	56	2	
.8						55	2	
1.0						53	2	

.50

.0	9955	A9880	9576	7675	1305	8		
.2	9994	9958	9656	7743	1316	8		
.4	9999	9996	9709	7793	1326	8		
.6	9999	9995	9734	7826	1333	8		
.8	9999	9978	9732	7841	1338	8		
1.0	9920	9904	9706	7839	1340	8		
.0	1043	2747	5584	6698	1453	16		
.2	2	1		149	1548	88		
.4	1				711	152		
.6					182	201		
.8					28	231		
1.0					5	240		

.80

.0	9956	A9887	9636	8354	2673	7		
.2	9999	9983	9763	8472	2712	7		
.4	9994	9998	9838	8559	2742	7		
.6	9996	9998	9864	8615	2764	7		
.8	9999	9986	9848	8640	2778	7		
1.0	9946	9912	9796	8634	2783	7		
.0	1037	2745	5622	7291	2848	11		
.2	1		14	2560	2889	27		
.4	1			465	2613	40		
.6				42	2225	50		
.8				2	1907	57		
1.0					1783	59		

.90

.0	9960	A9888	9643	8476	3145	1		
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.4	9999	9998	9866	8710	3237	1		
.6	9999	9998	9890	8774	3268	1		
.8	9999	9991	9867	8802	3288	1		
1.0	9957	9910	9807	8795	3297	1		
.0	1034	2744	5626	7410	3513	1		
.2			626	4730	3885	1		
.4			14	2584	4148	1		
.6				1206	4318	2		
.8				509	4410	2		
1.0				306	4434	2		

.95

.0	9959	A9888	9646	8527	3455	1		
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.4	9999	9999	9877	8776	3562	1		
.6	9999	9999	9901	8845	3597	1		
.8	9998	9990	9875	8876	3619	1		
1.0	9962	9913	9811	8870	3629	1		
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.2	1	34	2258	6328	3996	1		
.4			626	5214	4132	1		
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.8			14	3786	4286	1		
1.0			2	3593	4302	1		

.99

.0	9964	A9888	9647	8690	3634	1		
.2	9999	9990	9802	8845	3699	1		
.4	9999	9999	9886	8967	3750	1		
.6	9999	9999	9910	9054	3787	1		
.8	9998	9991	9886	9108	3810	1		
1.0	9965	9913	9829	9126	3817	1		
.0	1153	2751	6417	9201	3851	1		
.2	179	1531	5788	9214	3857	1		
.4		739	5279	9224	3861	1		
.6		308	4903	9231	3864	1		
.8	14	123	4673	9234	3866	1		
1.0	20	76	4595	9234	3866	1		

.100 .100 .100 1000.000 .0100 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9796	A8203	1512	37	6	1		
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.4	9798	8205	1512	37	6	1		
.6	9798	8205	1512	37	6	1		
.8	9798	8205	1512	37	6	1		
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.0	125	308	335	71	13	1		
.2			1		8	2		
.4						2		
.6						2		
.8						1		
1.0						1		

.05

.0	9948	A9602	6801	445	34	3		
.2	9956	9610	6807	445	34	3		
.4	9960	9614	6810	446	34	3		
.6	9960	9614	6810	446	34	3		
.8	9956	9610	6808	446	34	3		
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.0	126	342	801	429	66	6		
.2	1				40	10	1	
.4					3	11	1	
.6						8	1	
.8						6	1	
1.0						5	1	

.10

.0	9960	A9786	8234	1797	72	6		
.2	9976	9801	8247	1800	72	6		
.4	9984	9809	8255	1802	72	6		
.6	9984	9810	8256	1803	72	6		
.8	9977	9803	8250	1803	72	6		
1.0	9961	9787	8239	1802	72	6		
.0	125	346	909	910	137	12	1	
.2	1	1	1		66	29	1	
.4					7	22	2	
.6						18	2	
.8						14	3	
1.0						11	3	

.20

.0	9954	A9866	9050	4125	165	13	1	
.2	9986	9898	9079	4138	166	13	1	
.4	9999	9914	9095	4147	166	13	1	
.6	9999	9915	9097	4150	167	13	1	
.8	9987	9900	9085	4147	168	13	1	
1.0	9957	9870	9059	4140	168	13	1	
.0	124	347	968	1514	296	25	1	
.2	1				199	40	2	
.4					26	45	3	
.6					1	42	4	
.8						36	4	
1.0						33	4	

.50

.0	9914	A9878	9537	6933	772	42		
.2	9993	9957	9615	6991	780	42		
.4	9999	9997	9655	7025	785	43		
.6	9999	9996	9660	7035	790	43		
.8	9993	9959	9628	7022	793	44		
1.0	9918	9885	9560	6985	795	44		
.0	125	350	1002	2144	925	84	1	
.2				32	705	121	1	
.4					280	150	1	
.6					65	169	1	
.8					9	179	1	
1.0					2	182	1	

.80

.0	9940	A9886	9629	7876	1724	105		
.2	9992	9970	9753	7981	1748	107		
.4	9999	9999	9816	8042	1767	108		
.6	9995	9998	9821	8059	1779	110		
.8	9991	9969	9766	8034	1786	112		
1.0	9866	9847	9655	7965	1786	113		
.0	117	346	1008	2346	1616	203		
.2	2		2	677	1468	236		
.4				106	1224	262		
.6				8	974	281		
.8					791	292		
1.0					723	295		

.90

.0	9935	A9885	9639	8058	2163	57		
.2	9999	9989	9778	8178	2198	58		
.4	9993	9998	9850	8248	2226	59		
.6	9994	9999	9854	8268	2246	60		
.8	9999	9989	9791	8238	2259	61		
1.0	9935	9888	9666	8158	2263	62		
.0	114	344	1008	2385	2317	100		
.2	2		94	1372	2315	107		
.4	1	1	2	684	2297	113		
.6	1			294	2274	117		
.8				115	2254	119		
1.0				65	2244	120		

.95

.0	9952	A9888	9643	8135	2720	14		
.2	9999	9988	9789	8263	2767	14		
.4	9999	9999	9864	8338	2857	15		
.6	9999	9999	9867	8359	2838	15		
.8	9999	9989	9802	8327	2861	15		
1.0	9952	9891	9670	8243	2876	15		
.0	112	344	1008	2459	3468	21		
.2	1	5	365	1925	3499	22		
.4			94	1492	3536	22		
.6			16	1174	3561	23		
.8			2	979	3575	23		
1.0				914	3577	23		

.99

.0	9959	A9888	9645	8302	3537	1		
.2	9998	9990	9797	8444	3600	1		
.4	9999	9999	9874	8539	3652	1		
.6	9999	9999	9878	8589	3690	1		
.8	9998	9990	9811	8595	3716	1		
1.0	9959	9891	9676	8559	3729	1		
.0	124	345	1189	5683	4048	1		
.2	15	186	1035	5631	4054	1		
.4		88	915	5590	4058	1		
.6		36	829	5561	4061	1		
.8	12	14	777	5542	4062	1		
1.0		9	760	5535	4062	1		

α_0 = .100 α_1 = .100 α_c = 1.000 α_1^2 = .001 α_2 = 100.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8980	A352	8	2				
.2	8980	3528		2				
.4	8976	3527		2				
.6	8968	3524		2				
.8	8956	3520		2				
1.0	8940	3514		2				
.0	122	366		1				
.2	106	359		1				
.4	93	353		1				
.6	84	346		1				
.8	77	340		1				
1.0	74	333		1				

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9848	A816	6	1411				
.2	9848	8166		1411				
.4	9827	8149		1409				
.6	9785	8116		1403				
.8	9722	8066		1395				
1.0	9637	8000		1384				
.0	129	588		164				
.2	113	575		162				
.4	100	562		159				
.6	90	550		157				
.8	84	538		154				
1.0	81	528		151				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A912	8	3799	1			
.2	9967	9127		3800	1			
.4	9954	9091		3785	1			
.6	9908	9017		3756	1			
.8	9813	8907		3712	1			
1.0	9656	8762		3654	1			
.0	133	633		390				
.2	118	618		384				
.4	105	605		378				
.6	96	593		372				
.8	90	581		366				
1.0	87	570		359				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A970	4	6323	87			
.2	9991	9709		6324	87			
.4	9998	9644		6277	86			
.6	9987	9506		6182	85			
.8	9912	9291		6040	83			
1.0	9657	8996		5852	80			
.0	142	671		591	8			
.2	128	658		582	8			
.4	117	646		574	8			
.6	109	634		565	8			
.8	103	624		557	8			
1.0	100	613		548	8			

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8750	1749			
.2	9999	9959		8761	1751			
.4	9999	9974		8618	1721			
.6	9999	9907		8322	1661			
.8	9996	9646		7876	1571			
1.0	9658	9030		7286	1453			
.0	194	777		698	139			
.2	185	769		692	138			
.4	178	761		685	137			
.6	172	753		678	135			
.8	168	745		672	134			
1.0	166	738		665	133			

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9448	3728			
.2	9999	9982		9507	3737			
.4	9999	9999		9366	3646			
.6	9999	9989		8992	3457			
.8	9999	9839		8347	3174			
1.0	9662	9045		7412	2807			
.0	384	842		688	260			
.2	381	838		685	259			
.4	378	835		683	258			
.6	375	832		680	257			
.8	373	829		677	256			
1.0	371	825		674	255			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9537	4290	1		
.2	9999	9986		9621	4303	1		
.4	9999	9999		9508	4189	1		
.6	9999	9996		9142	3950	1		
.8	9999	9881		8459	3594	1		
1.0	9668	9049		7421	3131	1		
.0	597	834		682	287			
.2	595	832		680	287			
.4	594	831		679	286			
.6	592	829		678	286			
.8	591	827		676	285			
1.0	590	826		675	285			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9567	4551	2		
.2	9999	9988		9665	4567	2		
.4	9999	9999		9567	4440	2		
.6	9999	9997		9209	4176	2		
.8	9999	9898		8511	3783	2		
1.0	9675	9050		7424	3272	1		
.0	791	828		678	299			
.2	790	828		678	299			
.4	789	827		677	298			
.6	788	826		676	298			
.8	787	825		676	298			
1.0	786	824		675	297			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9586	4751	3		
.2	9999	9990		9694	4769	3		
.4	9999	9999		9610	4633	3		
.6	9999	9998		9260	4348	3		
.8	9999	9910		8552	3924	2		
1.0	9682	9051		7426	3374	2		
.0	882	824		676	307			
.2	882	824		676	307			
.4	882	824		675	307			
.6	882	823		675	307			
.8	882	823		675	307			
1.0	881	823		675	307			

.100 .100 1.000 .001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8974	A336	2					
.2	8973	3362						
.4	8969	3361						
.6	8961	3358						
.8	8949	3353						
1.0	8934	3347						
.0	12	38						
.2	11	37						
.4	9	36						
.6	8	36						
.8	8	35						
1.0	7	34						

.05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9848	A810	8	1176				
.2	9847	8108		1176				
.4	9826	8090		1173				
.6	9783	8054		1168				
.8	9719	8001		1161				
1.0	9634	7931		1150				
.0	13	61		16				
.2	11	60		15				
.4	10	58		15				
.6	9	57		15				
.8	8	56		15				
1.0	8	55		14				

.10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A910	3	3507				
.2	9967	9101		3506				
.4	9954	9061		3491				
.6	9907	8983		3461				
.8	9811	8866		3416				
1.0	9653	8712		3357				
.0	13	66		40				
.2	12	65		39				
.4	11	63		39				
.6	10	62		38				
.8	9	61		37				
1.0	9	59		37				

.20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A969	9	6109	59			
.2	9991	9703		6108	59			
.4	9998	9634		6057	58			
.6	9987	9488		5956	57			
.8	9911	9260		5805	56			
1.0	9653	8948		5607	54			
.0	14	70		62	1			
.2	13	69		62	1			
.4	12	68		61	1			
.6	11	66		60	1			
.8	10	65		59	1			
1.0	10	64		58	1			

.50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8685	1547			
.2	9999	9958		8690	1548			
.4	9999	9974		8532	1519			
.6	9999	9904		8212	1461			
.8	9996	9629		7733	1375			
1.0	9653	8971		7102	1262			
.0	20	82		75	13			
.2	19	82		74	13			
.4	18	81		73	13			
.6	17	80		72	13			
.8	17	79		72	13			
1.0	17	78		71	13			

.80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9432	3512			
.2	9999	9982		9486	3517			
.4	9999	9999		9329	3423			
.6	9999	9989		8924	3230			
.8	9999	9829		8231	2945			
1.0	9654	8973		7234	2576			
.0	39	91		73	26			
.2	39	91		73	26			
.4	39	90		73	26			
.6	38	90		72	26			
.8	38	90		72	26			
1.0	38	89		72	26			

.90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9529	4086	1		
.2	9999	9986		9608	4095	1		
.4	9999	9999		9479	3975	1		
.6	9999	9995		9083	3730	1		
.8	9999	9872		8351	3367	1		
1.0	9654	8974		7244	2899			
.0	62	90		73	29			
.2	62	90		72	29			
.4	62	90		72	29			
.6	61	90		72	29			
.8	61	90		72	29			
1.0	61	89		72	29			

.95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9561	4354	1		
.2	9999	9988		9654	4365	1		
.4	9999	9999		9542	4232	1		
.6	9999	9997		9154	3960	1		
.8	9999	9890		8407	3559	1		
1.0	9655	8974		7248	3040	1		
.0	84	90		72	30			
.2	84	89		72	30			
.4	84	89		72	30			
.6	84	89		72	30			
.8	84	89		72	30			
1.0	83	89		72	30			

.99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9581	4560	2		
.2	9999	9990		9685	4572	2		
.4	9999	9999		9587	4430	2		
.6	9999	9998		9208	4136	2		
.8	9999	9903		8450	3703	1		
1.0	9656	8974		7250	3143	1		
.0	96	89		72	31			
.2	96	89		72	31			
.4	96	89		72	31			
.6	96	89		72	31			
.8	96	89		72	31			
1.0	96	89		72	31			

.100 .100 1.000 .001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8973	A334	5					
.2	8973	3345						
.4	8969	3344						
.6	8961	3341						
.8	8949	3336						
1.0	8933	3330						
.0	1	4						
.2	1	4						
.4	1	4						
.6	1	4						
.8	1	4						
1.0	1	3						

.05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9848	A810	2	1152				
.2	9847	8102		1152				
.4	9826	8084		1149				
.6	9783	8048		1144				
.8	9719	7994		1137				
1.0	9634	7924		1126				
.0	1	6		2				
.2	1	6		2				
.4	1	6		2				
.6	1	6		1				
.8	1	6		1				
1.0	1	6		1				

.10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A910	0	3476				
.2	9967	9099		3475				
.4	9954	9058		3460				
.6	9907	8980		3430				
.8	9811	8862		3385				
1.0	9652	8707		3326				
.0	1	7		4				
.2	1	6		4				
.4	1	6		4				
.6	1	6		4				
.8	1	6		4				
1.0	1	6		4				

.20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A969	9	6086	56			
.2	9991	9702		6085	56			
.4	9998	9633		6033	56			
.6	9987	9486		5931	55			
.8	9911	9257		5780	53			
1.0	9653	8943		5581	51			
.0	1	7		6				
.2	1	7		6				
.4	1	7		6				
.6	1	7		6				
.8	1	7		6				
1.0	1	6		6				

.50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8678	1527			
.2	9999	9958		8683	1527			
.4	9999	9974		8523	1498			
.6	9999	9903		8200	1440			
.8	9996	9627		7717	1355			
1.0	9653	8965		7083	1243			
.0	2	8		8	1			
.2	2	8		7	1			
.4	2	8		7	1			
.6	2	8		7	1			
.8	2	8		7	1			
1.0	2	8		7	1			

.80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9431	3489			
.2	9999	9982		9484	3494			
.4	9999	9999		9325	3399			
.6	9999	9989		8916	3206			
.8	9999	9828		8219	2921			
1.0	9653	8965		7215	2552			
.0	4	9		7	3			
.2	4	9		7	3			
.4	4	9		7	3			
.6	4	9		7	3			
.8	4	9		7	3			
1.0	4	9		7	3			

.90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9528	4064	1		
.2	9999	9986		9606	4073	1		
.4	9999	9999		9476	3952	1		
.6	9999	9995		9077	3707	1		
.8	9999	9871		8339	3344			
1.0	9653	8965		7225	2875			
.0	6	9		7	3			
.2	6	9		7	3			
.4	6	9		7	3			
.6	6	9		7	3			
.8	6	9		7	3			
1.0	6	9		7	3			

.95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9560	4333	1		
.2	9999	9988		9653	4344	1		
.4	9999	9999		9539	4210	1		
.6	9999	9997		9148	3938	1		
.8	9999	9889		8395	3535	1		
1.0	9653	8966		7229	3016	1		
.0	8	9		7	3			
.2	8	9		7	3			
.4	8	9		7	3			
.6	8	9		7	3			
.8	8	9		7	3			
1.0	8	9		7	3			

.99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9581	4540	2		
.2	9999	9990		9684	4552	2		
.4	9999	9999		9585	4408	2		
.6	9999	9998		9202	4114	2		
.8	9999	9902		8439	3680	1		
1.0	9653	8966		7231	3119	1		
.0	10	9		7	3			
.2	10	9		7	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

α_0 = .100 α_1 = .100 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8994	A367	9	353			
.2	8994	3679		353			
.4	8990	3678		353			
.6	8982	3675		353			
.8	8979	3671		353			
1.0	8955	3666		353			
.0	322	666		354			
.2	178	610		353			
.4	86	561		351			
.6	37	523		348			
.8	14	495		343			
1.0	8	479		337			

α_1 = .05

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9850	A822	0	2651	6		
.2	9849	8220		2652	6		
.4	9829	8205		2651	6		
.6	9788	8174		2648	6		
.8	9726	8127		2643	6		
1.0	9643	8064		2636	6		
.0	337	1067		1787	4		
.2	189	945		1769	4		
.4	94	847		1748	4		
.6	42	772		1724	4		
.8	17	722		1697	4		
1.0	10	696		1667	4		

α_1 = .10

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A915	1	4919	84		
.2	9967	9152		4924	84		
.4	9955	9117		4918	84		
.6	9909	9048		4902	84		
.8	9816	8945		4875	83		
1.0	9661	8808		4839	83		
.0	338	1151		2753	54		
.2	196	1025		2715	53		
.4	102	924		2675	53		
.6	48	847		2633	52		
.8	22	796		2589	51		
1.0	14	769		2544	50		

α_1 = .20

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A970	9	7053	690		
.2	9991	9715		7065	691		
.4	9998	9653		7044	690		
.6	9987	9521		6992	685		
.8	9913	9317		6908	678		
1.0	9662	9040		6793	668		
.0	338	1239		3548	385		
.2	209	1126		3496	381		
.4	120	1034		3444	376		
.6	64	964		3392	371		
.8	34	916		3339	365		
1.0	25	891		3287	360		

α_1 = .50

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	8970	3356		
.2	9999	9959		9007	3371		
.4	9999	9974		8940	3350		
.6	9999	9909		8770	3292		
.8	9996	9660		8505	3198		
1.0	9662	9092		8151	3070		
.0	347	1664		4192	1615		
.2	263	1595		4153	1601		
.4	197	1539		4113	1586		
.6	149	1495		4073	1571		
.8	121	1462		4034	1556		
1.0	110	1442		3994	1540		

α_1 = .80

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9509	5207	12	
.2	9999	9982		9594	5245	12	
.4	9999	9999		9538	5192	12	
.6	9999	9990		9325	5049	11	
.8	9999	9852		8940	4818	11	
1.0	9666	9199		8372	4504	10	
.0	526	3003		4264	2290	5	
.2	493	2980		4247	2281	5	
.4	467	2959		4231	2272	5	
.6	448	2941		4214	2263	5	
.8	435	2925		4197	2254	5	
1.0	430	2912		4181	2245	5	

α_1 = .90

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9577	5663	25	
.2	9999	9986		9685	5709	26	
.4	9999	9999		9651	5645	25	
.6	9999	9996		9448	5471	25	
.8	9999	9898		9040	5190	23	
1.0	9675	9305		8406	4809	22	
.0	915	4085		4242	2424	11	
.2	899	4075		4233	2419	11	
.4	886	4065		4225	2414	11	
.6	877	4056		4217	2409	11	
.8	870	4047		4208	2405	11	
1.0	867	4039		4200	2400	11	

α_1 = .95

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9600	5868	35	
.2	9999	9988		9719	5919	36	
.4	9999	9999		9698	5849	35	
.6	9999	9998		9502	5659	34	
.8	9999	9922		9087	5353	32	
1.0	9692	9388		8420	4938	30	
.0	1625	4645		4229	2479	15	
.2	1618	4641		4225	2476	15	
.4	1612	4636		4221	2474	15	
.6	1607	4631		4217	2471	15	
.8	1603	4627		4212	2469	15	
1.0	1601	4622		4208	2466	15	

α_1 = .99

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9614	6023	45	
.2	9999	9990		9742	6077	45	
.4	9999	9999		9732	6003	45	
.6	9999	9999		9543	5800	43	
.8	9999	9945		9122	5474	41	
1.0	9769	9448		8429	5032	38	
.0	4240	4733		4219	2518	19	
.2	4239	4732		4218	2517	19	
.4	4238	4731		4217	2517	19	
.6	4237	4730		4216	2516	19	
.8	4236	4729		4215	2516	19	
1.0	4235	4728		4214	2515	19	

.100 .100 1.000 .010 100.0000

.01

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8975	A337	9	39			
.2	8975	3378		39			
.4	8971	3377		39			
.6	8963	3374		39			
.8	8951	3370		39			
1.0	8935	3364		39			
.0	33	71		39			
.2	18	65		39			
.4	9	59		38			
.6	4	55		38			
.8	1	52		38			
1.0	1	50		37			

.05

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9848	A811	4	1334			
.2	9847	8114		1334			
.4	9826	8096		1331			
.6	9784	8060		1327			
.8	9720	8008		1319			
1.0	9635	7938		1310			
.0	35	115		226			
.2	19	102		223			
.4	10	91		221			
.6	4	82		218			
.8	2	77		214			
1.0	1	74		210			

.10

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A910	5	3656	2		
.2	9967	9104		3656	2		
.4	9954	9064		3642	2		
.6	9908	8986		3614	2		
.8	9812	8870		3572	2		
1.0	9653	8717		3516	2		
.0	35	124		374	1		
.2	20	110		368	1		
.4	10	99		362	1		
.6	5	91		356	1		
.8	2	85		350	1		
1.0	1	82		344	1		

.20

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A970	0	6209	99		
.2	9991	9703		6210	99		
.4	9998	9635		6162	99		
.6	9987	9490		6068	97		
.8	9911	9263		5926	95		
1.0	9654	8953		5739	92		
.0	35	134		507	14		
.2	21	122		499	13		
.4	12	111		491	13		
.6	6	103		483	13		
.8	3	98		475	13		
1.0	3	95		467	13		

.50

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	8716	1756		
.2	9999	9958		8725	1758		
.4	9999	9974		8579	1729		
.6	9999	9904		8279	1669		
.8	9996	9630		7829	1579		
1.0	9654	8978		7238	1461		
.0	36	184		653	151		
.2	27	176		647	150		
.4	20	169		640	148		
.6	15	164		634	147		
.8	12	160		627	146		
1.0	11	158		621	144		

.80

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9442	3728		
.2	9999	9982		9500	3737		
.4	9999	9999		9357	3646		
.6	9999	9989		8979	3457		
.8	9999	9831		8332	3175		
1.0	9654	8992		7400	2808		
.0	54	365		702	265		
.2	51	362		699	264		
.4	48	359		696	263		
.6	46	356		694	262		
.8	45	354		691	261		
1.0	44	353		688	260		

.90

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9535	4290	1	
.2	9999	9986		9619	4303	1	
.4	9999	9999		9504	4189	1	
.6	9999	9995		9136	3950	1	
.8	9999	9874		8452	3594	1	
1.0	9655	9009		7416	3131	1	
.0	96	566		690	290		
.2	94	564		688	289		
.4	93	563		687	289		
.6	92	562		686	288		
.8	91	560		684	287		
1.0	91	559		683	287		

.95

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9567	4561	2	
.2	9999	9988		9663	4567	2	
.4	9999	9999		9565	4440	2	
.6	9999	9997		9206	4176	2	
.8	9999	9893		8508	3783	2	
1.0	9657	9028		7422	3272	1	
.0	177	748		682	300		
.2	176	747		682	300		
.4	176	746		681	299		
.6	175	745		680	299		
.8	175	744		680	299		
1.0	174	744		679	298		

.99

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9586	4751	3	
.2	9999	9990		9694	4768	3	
.4	9999	9999		9609	4633	3	
.6	9999	9998		9259	4348	3	
.8	9999	9909		8551	3924	2	
1.0	9668	9048		7425	3375	2	
.0	592	827		676	307		
.2	592	827		676	307		
.4	592	827		676	307		
.6	592	827		676	307		
.8	591	826		676	307		
1.0	591	826		676	307		

.100 .100 1.000 .010 1000.0000

.01

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8973	A334	7	4			
.2	8973	3347		4			
.4	8969	3345		4			
.6	8961	3342		4			
.8	8949	3338		4			
1.0	8933	3332		4			
.0	3	7		4			
.2	2	6		4			
.4	1	6		4			
.6		6		4			
.8		5		4			
1.0		5		4			

.05

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9848	A810	3	1168			
.2	9847	8102		1168			
.4	9826	8084		1165			
.6	9783	8048		1160			
.8	9719	7995		1153			
1.0	9634	7925		1143			
.0	3	12		23			
.2	2	10		23			
.4	1	9		23			
.6		8		22			
.8		8		22			
1.0		7		22			

.10

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9957	A910	0	3491			
.2	9967	9099		3491			
.4	9954	9059		3476			
.6	9907	8980		3446			
.8	9811	8863		3401			
1.0	9652	8707		3342			
.0	3	13		39			
.2	2	11		38			
.4	1	10		37			
.6		9		37			
.8		9		36			
1.0		8		36			

.20

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A969	9	6096	60		
.2	9991	9702		6095	60		
.4	9998	9633		6044	59		
.6	9987	9486		5943	58		
.8	9911	9258		5792	57		
1.0	9653	8943		5594	55		
.0	4	14		53	1		
.2	2	12		52	1		
.4	1	11		51	1		
.6	1	10		50	1		
.8		10		49	1		
1.0		10		49	1		

.50

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	8681	1548		
.2	9999	9958		8686	1549		
.4	9999	9974		8528	1520		
.6	9999	9903		8207	1462		
.8	9996	9627		7728	1376		
1.0	9653	8966		7097	1263		
.0	4	19		69	15		
.2	3	18		68	14		
.4	2	17		68	14		
.6	2	17		67	14		
.8	1	16		66	14		
1.0	1	16		66	14		

.80

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9432	3512		
.2	9999	9982		9485	3517		
.4	9999	9999		9328	3423		
.6	9999	9989		8922	3230		
.8	9999	9829		8230	2945		
1.0	9653	8967		7233	2576		
.0	5	37		75	27		
.2	5	37		75	26		
.4	5	37		74	26		
.6	5	36		74	26		
.8	5	36		74	26		
1.0	4	36		74	26		

.90

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9528	4086	1	
.2	9999	9986		9608	4085	1	
.4	9999	9999		9479	3975	1	
.6	9999	9995		9082	3730	1	
.8	9999	9872		8350	3367	1	
1.0	9653	8969		7244	2899		
.0	10	59		74	29		
.2	10	59		73	29		
.4	9	58		73	29		
.6	9	58		73	29		
.8	9	58		73	29		
1.0	9	58		73	29		

.95

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9561	4354	1	
.2	9999	9988		9654	4365	1	
.4	9999	9999		9542	4232	1	
.6	9999	9997		9154	3960	1	
.8	9999	9890		8406	3559	1	
1.0	9653	8971		7247	3040	1	
.0	18	79		73	30		
.2	18	79		73	30		
.4	18	79		73	30		
.6	18	79		72	30		
.8	18	79		72	30		
1.0	18	79		72	30		

.99

∇ \ Δ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8	9581	4560	2	
.2	9999	9990		9685	4572	2	
.4	9999	9999		9587	4430	2	
.6	9999	9998		9208	4136	2	
.8	9999	9903		8450	3703	1	
1.0	9654	8974		7250	3143	1	
.0	61	89		72	31		
.2	61	89		72	31		
.4	61	89		72	31		
.6	61	89		72	31		
.8	61	89		72	31		
1.0	61	89		72	31		

α_0 = .100 α_1 = .100 α_c = 1.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9036	A420	7 659	135				
.2	9036	4207	659	135				
.4	9032	4206	659	135				
.6	9025	4203	659	135				
.8	9014	4200	660	135				
1.0	9000	4195	660	135				
.0	963	1512	711	147				
.2	95	976	718	148				
.4	2	531	721	149				
.6		245	718	149				
.8		102	711	147				
1.0		60	699	145				

α_1 = .05

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9856	A840	7 3482	857				
.2	9856	8409	3485	858				
.4	9836	8397	3486	859				
.6	9796	8371	3485	859				
.8	9738	8333	3482	860				
1.0	9661	8280	3477	860				
.0	1008	2405	2934	887				
.2	109	1423	2828	891				
.4	3	741	2724	889				
.6		339	2628	884				
.8		145	2550	874				
1.0		88	2492	859				

α_1 = .10

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A923	4 5672	1895				
.2	9967	9237	5680	1899				
.4	9957	9210	5679	1901				
.6	9913	9153	5671	1903				
.8	9824	9067	5655	1904				
1.0	9679	8953	5632	1905				
.0	1009	2535	4282	1897				
.2	127	1525	4047	1893				
.4	5	822	3838	1882				
.6		397	3663	1865				
.8		184	3531	1841				
1.0		120	3445	1812				

α_1 = .20

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A972	7 7533	3680	7			
.2	9991	9736	7552	3692	7			
.4	9998	9686	7547	3701	7			
.6	9987	9574	7521	3706	7			
.8	9917	9399	7473	3706	7			
1.0	9681	9164	7404	3702	7			
.0	1009	2571	5443	3558	7			
.2	169	1638	5146	3532	7			
.4	11	962	4891	3499	7			
.6		525	4683	3461	7			
.8		288	4528	3416	7			
1.0		213	4429	3365	7			

α_1 = .50

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9106	6489	295			
.2	9999	9959	9160	6542	297			
.4	9999	9976	9142	6574	299			
.6	9999	9917	9063	6582	299			
.8	9996	9693	8934	6568	298			
1.0	9681	9189	8775	6532	297			
.0	1012	2630	7090	6055	275			
.2	364	2031	6930	6006	273			
.4	91	1556	6790	5955	271			
.6	19	1210	6671	5902	268			
.8	3	998	6573	5847	266			
1.0		921	6497	5790	263			

α_1 = .80

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9551	7679	977			
.2	9999	9982	9657	7779	990			
.4	9999	9999	9674	7834	997			
.6	9999	9990	9614	7842	998			
.8	9999	9860	9500	7805	993			
1.0	9681	9267	9362	7722	983			
.0	1012	3832	8472	7062	899			
.2	727	3634	8437	7035	895			
.4	480	3475	8402	7008	892			
.6	302	3358	8367	6981	889			
.8	217	3282	8333	6954	885			
1.0	186	3248	8300	6926	882			

α_1 = .90

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9610	7930	1238			
.2	9999	9986	9740	8046	1256			
.4	9999	9999	9786	8109	1266			
.6	9999	9996	9756	8117	1267			
.8	9999	9905	9667	8071	1260			
1.0	9684	9421	9532	7970	1244			
.0	1187	5774	8681	7266	1134			
.2	1034	5707	8664	7252	1132			
.4	913	5652	8647	7238	1130			
.6	826	5610	8630	7223	1127			
.8	774	5580	8612	7209	1125			
1.0	755	5563	8595	7195	1123			

α_1 = .95

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9630	8039	1369			
.2	9999	9988	9772	8163	1390			
.4	9999	9999	9834	8229	1401			
.6	9999	9998	9822	8237	1403			
.8	9999	9933	9743	8186	1394			
1.0	9699	9616	9607	8077	1376			
.0	1864	7757	8743	7353	1252			
.2	1794	7739	8735	7346	1251			
.4	1738	7724	8726	7338	1250			
.6	1698	7711	8717	7331	1249			
.8	1673	7700	8709	7324	1247			
1.0	1664	7691	8700	7316	1246			

α_1 = .99

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9643	8119	1474			
.2	9999	9990	9795	8250	1498			
.4	9999	9999	9869	8319	1510			
.6	9999	9999	9870	8326	1512			
.8	9999	9975	9801	8272	1502			
1.0	9807	9851	9662	8156	1481			
.0	5962	8958	8786	7416	1346			
.2	5955	8956	8785	7415	1346			
.4	5950	8954	8783	7413	1346			
.6	5945	8952	8781	7412	1346			
.8	5942	8950	8779	7410	1345			
1.0	5940	8949	8778	7409	1345			

.100 .100 1.000 .100 10.0000

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8980	A344	3 78	30				
.2	8979	3443	78	30				
.4	8975	3441	78	30				
.6	8967	3438	78	30				
.8	8956	3434	78	30				
1.0	8940	3428	78	30				
.0	104	179	85	33				
.2	10	113	85	33				
.4		61	84	32				
.6		28	84	32				
.8		11	83	32				
1.0		7	81	31				

.05

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9850	A813	8 1478	161				
.2	9849	8137	1478	161				
.4	9827	8120	1476	161				
.6	9784	8085	1471	161				
.8	9720	8034	1465	162				
1.0	9635	7965	1455	162				
.0	109	297	426	169				
.2	11	171	406	169				
.4		87	388	168				
.6		39	372	167				
.8		16	359	164				
1.0		10	351	162				

.10

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A911	5 3802	355				
.2	9967	9115	3803	356				
.4	9955	9076	3790	356				
.6	9909	9000	3764	356				
.8	9812	8886	3724	357				
1.0	9654	8736	3671	357				
.0	109	314	694	354				
.2	13	184	644	353				
.4		97	601	351				
.6		46	566	348				
.8		21	541	344				
1.0		14	526	338				

.20

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A970	2 6306	874				
.2	9991	9706	6308	877				
.4	9998	9639	6265	878				
.6	9987	9496	6177	877				
.8	9912	9274	6044	875				
1.0	9655	8969	5868	871				
.0	109	319	953	761				
.2	18	199	880	758				
.4	1	114	820	753				
.6		61	773	747				
.8		33	740	738				
1.0		24	722	727				

.50

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 8743	3126	1			
.2	9999	9958	8756	3143	1			
.4	9999	9974	8622	3132	1			
.6	9999	9905	8344	3093	1			
.8	9996	9635	7929	3026	1			
1.0	9656	8992	7390	2932	1			
.0	114	326	1433	1859	1			
.2	40	249	1378	1848	1			
.4	5	187	1332	1835	1			
.6		143	1296	1821	1			
.8	2	117	1270	1805	1			
1.0	5	108	1252	1788	1			

.80

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9452	5089	15			
.2	9999	9982	9516	5128	15			
.4	9999	9999	9395	5082	15			
.6	9999	9989	9069	4952	15			
.8	9999	9832	8527	4740	14			
1.0	9656	9002	7785	4450	13			
.0	112	500	2628	2400	7			
.2	78	469	2608	2392	7			
.4	51	444	2590	2384	7			
.6	32	427	2575	2375	7			
.8	20	415	2562	2366	7			
1.0	16	410	2550	2356	7			

.90

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9546	5605	28			
.2	9999	9986	9638	5652	28			
.4	9999	9999	9558	5591	28			
.6	9999	9995	9275	5424	27			
.8	9999	9875	8769	5154	26			
1.0	9656	9029	8056	4785	24			
.0	129	871	3606	2477	12			
.2	111	856	3598	2473	12			
.4	98	844	3589	2468	12			
.6	88	835	3581	2463	12			
.8	83	829	3574	2458	12			
1.0	81	826	3566	2453	12			

.95

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9581	5839	37			
.2	9999	9988	9690	5891	37			
.4	9999	9999	9641	5823	37			
.6	9999	9997	9401	5637	36			
.8	9999	9895	8943	5336	34			
1.0	9658	9079	8263	4927	31			
.0	207	1549	4135	2505	16			
.2	199	1542	4131	2503	16			
.4	192	1537	4127	2500	16			
.6	187	1532	4123	2498	16			
.8	184	1529	4119	2495	16			
1.0	183	1527	4115	2493	16			

.99

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9609	6017	45			
.2	9999	9990	9735	6072	46			
.4	9999	9999	9719	5997	45			
.6	9999	9998	9522	5796	44			
.8	9999	9921	9097	5471	41			
1.0	9674	9303	8406	5030	38			
.0	889	4065	4223	2523	19			
.2	887	4064	4222	2522	19			
.4	886	4063	4221	2522	19			
.6	885	4062	4220	2521	19			
.8	884	4061	4219	2521	19			
1.0	884	4060	4218	2520	19			

.100 .100 1.000 .100 100.0000

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8974	A335	3 8	3				
.2	8973	3353	8	3				
.4	8969	3352	8	3				
.6	8961	3349	8	3				
.8	8949	3344	8	3				
1.0	8933	3338	8	3				
.0	10	18	9	4				
.2	1	12	9	4				
.4		6	9	4				
.6		3	9	4				
.8		1	8	3				
1.0		1	8	3				

.05

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9849	A810	5 1183	18				
.2	9848	8105	1183	18				
.4	9826	8087	1181	18				
.6	9783	8051	1176	18				
.8	9718	7998	1168	18				
1.0	9632	7927	1158	18				
.0	11	30	45	18				
.2	1	17	42	18				
.4		9	40	18				
.6		4	39	18				
.8		2	37	18				
1.0		1	37	18				

.10

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A910	1 3507	39				
.2	9967	9100	3507	39				
.4	9955	9060	3491	39				
.6	9908	8981	3462	39				
.8	9811	8864	3417	39				
1.0	9651	8709	3359	39				
.0	11	32	74	39				
.2	1	19	68	39				
.4		10	63	38				
.6		5	60	38				
.8		2	57	38				
1.0		1	55	37				

.20

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A969	9 6107	150				
.2	9991	9702	6106	150				
.4	9998	9633	6055	150				
.6	9987	9487	5955	149				
.8	9912	9259	5805	148				
1.0	9653	8945	5608	145				
.0	11	33	102	86				
.2	2	20	94	86				
.4		12	87	86				
.6		6	82	85				
.8		3	79	84				
1.0		2	77	83				

.50

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 8684	1731				
.2	9999	9958	8690	1734				
.4	9999	9974	8533	1707				
.6	9999	9903	8214	1652				
.8	9996	9628	7739	1569				
1.0	9653	8967	7114	1459				
.0	12	34	157	242				
.2	4	26	151	241				
.4	3	19	145	239				
.6		15	141	237				
.8		12	138	235				
1.0		11	136	233				

.80

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9433	3712				
.2	9999	9962	9487	3722				
.4	9999	9999	9332	3633				
.6	9999	9989	8933	3448				
.8	9999	9829	8253	3172				
1.0	9653	8968	7279	2812				
.0	11	51	314	317				
.2	8	48	311	316				
.4	5	46	309	315				
.6	3	44	307	314				
.8	2	43	305	312				
1.0	2	42	304	311				

.90

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9530	4283	1			
.2	9999	9986	9610	4296				
.4	9999	9999	9485	4183	1			
.6	9999	9995	9100	3946	1			
.8	9999	9872	8391	3593	1			
1.0	9653	8971	7330	3134	1			
.0	13	91	485	314				
.2	11	90	483	313				
.4	10	88	482	312				
.6	9	87	481	312				
.8	8	87	480	311				
1.0	8	86	479	311				

.95

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9563	4548	2			
.2	9999	9988	9657	4563	2			
.4	9999	9999	9552	4438	2			
.6	9999	9997	9182	4175	2			
.8	9999	9890	8470	3783	2			
1.0	9653	8977	7377	3273	1			
.0	21	168	634	311				
.2	20	168	634	311				
.4	20	167	633	310				
.6	19	166	632	310				
.8	19	166	632	310				
1.0	19	166	631	310				

.99

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9585	4751	3			
.2	9999	9990	9692	4768	3			
.4	9999	9999	9606	4632	3			
.6	9999	9998	9254	4348	3			
.8	9999	9904	8545	3924	2			
1.0	9655	9009	7420	3375	2			
.0	93	561	684	309				
.2	93	561	684	309				
.4	93	561	684	309				
.6	93	561	684	309				
.8	92	561	684	309				
1.0	92	561	684	309				

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_j^2 =$ 1.000 $\alpha_3 =$ .1000 $\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9148	A5410	1136	227				
.2	9148	5411	1136	227				
.4	9146	5410	1136	227				
.6	9140	5409	1136	227				
.8	9131	5407	1136	227				
1.0	9120	5403	1136	227				
.0	2585	3514	1158	248				
.2		520	1051	285				
.4		14	750	314				
.6			434	333				
.8			221	342				
1.0			148	341				

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9868	A8807	5123	1276	3			
.2	9869	8811	5127	1277	3			
.4	9853	8806	5129	1278	3			
.6	9821	8793	5129	1279	3			
.8	9773	8770	5126	1280	3			
1.0	9712	8738	5122	1281	3			
.0	2699	5128	4546	1363	3			
.2	1	692	3288	1502	4			
.4	1	21	2017	1604	4			
.6			1059	1669	4			
.8			512	1694	4			
1.0			337	1681	4			

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9413	7021	2628	19			
.2	9969	9422	7032	2633	19			
.4	9960	9410	7036	2637	19			
.6	9923	9378	7033	2641	19			
.8	9847	9327	7023	2644	19			
1.0	9728	9258	7007	2646	20			
.0	2701	5360	6019	2749	20			
.2	1	811	4196	2910	22			
.4		33	2563	3019	23			
.6			1383	3079	23			
.8			709	3093	24			
1.0			491	3060	23			

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9766	8338	4661	145			
.2	9990	9784	8362	4678	145			
.4	9998	9757	8370	4692	146			
.6	9992	9688	8359	4703	146			
.8	9927	9579	8332	4710	146			
1.0	9729	9434	8289	4715	147			
.0	2701	5431	6993	4792	150			
.2	1	1067	4961	4892	154			
.4		77	3204	4948	157			
.6		2	1909	4962	159			
.8			1139	4938	158			
1.0			878	4878	157			

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9300	7345	1250			
.2	9999	9959	9364	7411	1262			
.4	9999	9979	9373	7463	1271			
.6	9999	9937	9329	7500	1277			
.8	9996	9781	9240	7522	1281			
1.0	9730	9456	9113	7529	1282			
.0	2701	5439	7702	7527	1282			
.2	34	2193	6347	7518	1281			
.4		610	5172	7494	1277			
.6		113	4261	7456	1271			
.8		14	3676	7404	1262			
1.0		2	3455	7338	1250			

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9572	8344	2568			
.2	9999	9982	9683	8464	2605			
.4	9999	9999	9714	8555	2633			
.6	9999	9992	9679	8617	2652			
.8	9999	9893	9605	8651	2663			
1.0	9730	9457	9529	8655	2664			
.0	2745	5458	9140	8593	2645			
.2	726	3978	8993	8567	2637			
.4	77	2782	8866	8540	2628			
.6	10	1914	8762	8510	2619			
.8	11	1391	8685	8479	2610			
1.0	4	1213	8636	8446	2600			

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9617	8544	2961			
.2	9999	9986	9752	8682	3009			
.4	9999	9999	9813	8786	3045			
.6	9999	9997	9817	8857	3070			
.8	9999	9920	9791	8894	3082			
1.0	9730	9501	9765	8897	3084			
.0	2708	6210	9656	8820	3057			
.2	1510	5603	9634	8804	3051			
.4	730	5109	9613	8788	3046			
.6	305	4744	9593	8772	3040			
.8	122	4517	9573	8755	3034			
1.0	75	4434	9553	8738	3028			

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9636	8630	3147			
.2	9999	9988	9783	8776	3200			
.4	9999	9999	9861	8887	3241			
.6	9999	9998	9888	8962	3268			
.8	9999	9939	9882	9001	3282			
1.0	9731	9655	9866	9003	3283			
.0	2771	8113	9768	8919	3253			
.2	2136	7972	9759	8911	3250			
.4	1630	7858	9749	8902	3246			
.6	1261	7773	9739	8894	3243			
.8	1036	7719	9729	8885	3240			
1.0	960	7695	9720	8876	3237			

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9649	8692	3290			
.2	9999	9990	9806	8846	3349			
.4	9999	9999	9859	8962	3393			
.6	9999	9999	9941	9040	3422			
.8	9999	9980	9951	9080	3437			
1.0	9814	9930	9939	9082	3438			
.0	6194	9828	9841	8993	3404			
.2	6129	9826	9839	8991	3404			
.4	6077	9824	9837	8989	3403			
.6	6040	9822	9835	8988	3402			
.8	6017	9820	9833	8986	3402			
1.0	6009	9818	9831	8984	3401			

.100 .100 1.000 1.000 1.0000

.01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8994	A3647	158	67	12			
.2	8993	3647	158	67	12			
.4	8990	3645	158	67	12			
.6	8982	3643	158	67	12			
.8	8970	3639	158	67	12			
1.0	8955	3633	158	67	12			
.0	322	539	163	74	14			
.2		73	146	75	14			
.4		2	105	75	14			
.6			62	75	14			
.8			32	74	14			
1.0			22	73	13			

.05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9851	A8211	1963	342	62			
.2	9851	8211	1964	342	62			
.4	9829	8195	1962	342	62			
.6	9787	8163	1958	343	62			
.8	9724	8115	1951	343	62			
1.0	9642	8051	1942	343	62			
.0	338	890	919	374	68			
.2		103	674	379	69			
.4		3	411	381	69			
.6			212	380	69			
.8			100	377	69			
1.0			64	371	67			

.10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9147	4295	703	126			
.2	9967	9148	4298	704	126			
.4	9956	9112	4287	705	126			
.6	9889	9041	4265	707	126			
.8	9815	8936	4229	708	127			
1.0	9660	8795	4182	709	127			
.0	338	940	1497	764	137			
.2		121	1010	771	138			
.4		5	593	774	139			
.6			306	771	139			
.8			150	765	137			
1.0			100	753	135			

.20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9968	A9708	6629	1522	257			
.2	9990	9714	6635	1528	258			
.4	9999	9651	6600	1533	259			
.6	9991	9517	6525	1536	260			
.8	9901	9308	6410	1539	261			
1.0	9657	9023	6257	1541	261			
.0	338	954	1953	1581	277			
.2		162	1310	1584	279			
.4		11	799	1579	279			
.6			450	1567	278			
.8			254	1550	276			
1.0			189	1528	272			

.50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8818	4262	688			
.2	9999	9959	8839	4297	694			
.4	9999	9974	8724	4317	699			
.6	9999	9908	8478	4322	702			
.8	9996	9650	8107	4313	704			
1.0	9662	9045	7623	4289	705			
.0	338	955	2261	3992	705			
.2	4	350	1767	3961	704			
.4		90	1368	3927	702			
.6		16	1074	3892	699			
.8		2	893	3855	694			
1.0			827	3817	688			

.80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9462	6659	1165			
.2	9999	9982	9529	6748	1181			
.4	9999	9999	9421	6801	1191			
.6	9999	9989	9119	6818	1195			
.8	9999	9838	8621	6800	1193			
1.0	9662	9045	7953	6748	1185			
.0	343	958	3380	6319	1118			
.2	85	669	3213	6301	1115			
.4	9	449	3080	6282	1112			
.6		297	2980	6261	1108			
.8	1	209	2916	6238	1105			
1.0		179	2887	6214	1100			

.90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9550	7420	1332			
.2	9999	9986	9646	7530	1351			
.4	9999	9999	9579	7594	1363			
.6	9999	9995	9331	7611	1366			
.8	9999	9878	8905	7580	1361			
1.0	9662	9054	8359	7503	1347			
.0	339	1127	5184	6945	1247			
.2	183	984	5126	6933	1245			
.4	110	871	5078	6921	1243			
.6	35	790	5041	6909	1240			
.8	14	740	5015	6896	1238			
1.0	9	723	4999	6882	1236			

.95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9586	7787	1416			
.2	9999	9988	9701	7908	1438			
.4	9999	9999	9676	7975	1450			
.6	9999	9997	9506	7988	1452			
.8	9999	9897	9212	7946	1445			
1.0	9662	9098	8870	7849	1427			
.0	347	1778	7145	7201	1309			
.2	263	1711	7129	7194	1308			
.4	197	1660	7114	7188	1307			
.6	150	1622	7102	7181	1305			
.8	122	1599	7092	7174	1304			
1.0	112	1590	7084	7167	1303			

.99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9626	8069	1483			
.2	9999	9990	9770	8199	1507			
.4	9999	9999	9820	8269	1520			
.6	9999	9998	9787	8277	1521			
.8	9999	9924	9685	8224	1512			
1.0	9676	9413	9535	8111	1491			
.0	952	5747	8675	7387	1358			
.2	936	5740	8674	7386	1358			
.4	924	5735	8672	7384	1357			
.6	915	5730	8670	7383	1357			
.8	910	5727	8668	7381	1357			
1.0	908	5725	8667	7380	1356			

.100 .100 1.000 1.000 10.0000

.01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8975	A3375	17	8	3			
.2	8975	3375	17	8	3			
.4	8971	3373	17	8	3			
.6	8963	3371	17	8	3			
.8	8951	3366	17	8	3			
1.0	8935	3360	17	8	3			
.0	33	57	17	8	3			
.2		8	15	8	3			
.4			11	8	3			
.6			6	8	3			
.8			3	8	3			
1.0			2	8	3			

.05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9849	A8113	1240	40	15			
.2	9848	8113	1240	40	15			
.4	9826	8095	1238	40	15			
.6	9783	8059	1233	40	15			
.8	9718	8007	1225	40	15			
1.0	9633	7937	1215	40	15			
.0	35	96	103	44	16			
.2		11	75	44	16			
.4			46	44	16			
.6			23	43	16			
.8			11	43	16			
1.0			7	42	15			

.10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9105	3567	84	29			
.2	9999	9104	3567	84	29			
.4	9974	9064	3552	84	29			
.6	9887	8986	3523	85	29			
.8	9758	8870	3479	85	29			
1.0	9588	8716	3421	85	29			
.0	35	101	175	92	32			
.2		13	117	92	32			
.4			68	91	32			
.6			35	91	32			
.8			17	90	31			
1.0			11	88	31			

.20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A9700	6146	242	58			
.2	9978	9703	6146	243	58			
.4	9999	9642	6097	243	58			
.6	9999	9480	5998	243	58			
.8	9900	9241	5851	242	58			
1.0	9609	8925	5657	241	59			
.0	35	103	235	204	63			
.2	1	17	155	203	63			
.4		1	93	201	63			
.6			52	199	62			
.8			29	196	61			
1.0			21	193	61			

.50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8693	1939	125			
.2	9999	9958	8700	1945	126			
.4	9999	9974	8545	1925	127			
.6	9999	9904	8231	1879	128			
.8	9996	9629	7762	1808	128			
1.0	9654	8973	7145	1713	128			
.0	35	103	274	657	128			
.2		37	211	647	128			
.4		9	161	637	128			
.6		2	125	628	127			
.8			103	621	126			
1.0			95	614	125			

.80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9434	4125	102			
.2	9999	9982	9489	4151	103			
.4	9999	9999	9335	4095	104			
.6	9999	9989	8939	3960	103			
.8	9999	9829	8266	3752	101			
1.0	9654	8973	7304	3477	98			
.0	39	106	430	1570	78			
.2	10	71	405	1562	78			
.4		49	385	1555	78			
.6		31	370	1548	78			
.8	1	22	361	1541	78			
1.0	3	19	357	1535	77			

.90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9530	4950	69			
.2	9999	9986	9611	4990	70			
.4	9999	9999	9488	4934	69			
.6	9999	9995	9108	4784	68			
.8	9999	9872	8412	4546	66			
1.0	9654	8974	7379	4228	62			
.0	42	122	754	2254	41			
.2	25	106	742	2250	41			
.4	11	93	732	2246	41			
.6	1	84	725	2241	41			
.8		79	720	2237	40			
1.0		77	717	2233	40			

.95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9563	5478	56			
.2	9999	9988	9659	5529	56			
.4	9999	9999	9558	5474	56			
.6	9999	9997	9200	5314	54			
.8	9999	9890	8522	5054	52			
1.0	9654	8979	7506	4701	48			
.0	36	197	1347	2610	28			
.2	27	189	1341	2608	28			
.4	20	183	1336	2606	28			
.6	15	178	1333	2603	28			
.8	13	176	1330	2601	28			
1.0	12	175	1328	2598	28			

.99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9590	5956	49			
.2	9999	9990	9703	6012	49			
.4	9999	9999	9644	5942	49			
.6	9999	9998	9368	5747	47			
.8	9999	9905	8836	5433	45			
1.0	9655	9026	8056	5005	41			
.0	100	846	3588	2572	21			
.2	98	845	3587	2572	21			
.4	97	844	3587	2571	21			
.6	96	843	3586	2571	21			
.8	95	842	3585	2570	21			
1.0	95	842	3584	2570	21			

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9372	A701	9	2152	98	4		
.2	9373	7020		2153	98	4		
.4	9372	7021		2153	98	4		
.6	9369	7020		2153	98	4		
.8	9364	7020		2153	98	4		
1.0	9357	7018		2154	98	4		
.0	5427	6033		2174	107	5		
.2	1			704	227	13		
.4				28	242	20		
.6					185	25		
.8					118	28		
1.0					89	29		

$\alpha_1 =$ .05

.0	9892	A928	6	6798	1201	25		
.2	9896	9292		6804	1202	25		
.4	9889	9294		6808	1203	25		
.6	9870	9291		6810	1204	25		
.8	9843	9283		6810	1204	25		
1.0	9807	9270		6808	1205	25		
.0	5629	7744		6530	1234	27		
.2				1329	1479	67		
.4				54	1230	101		
.6					804	127		
.8					465	142		
1.0					338	145		

$\alpha_1 =$ .10

.0	9959	A963	3	8186	3002	61		
.2	9972	9647		8200	3007	61		
.4	9968	9650		8209	3012	61		
.6	9928	9642		8214	3015	62		
.8	9894	9624		8213	3017	62		
1.0	9821	9597		8207	3018	62		
.0	5632	7984		7809	3028	66		
.2				1639	2813	145		
.4				85	2097	213		
.6				1	1319	263		
.8					773	293		
1.0					576	299		

$\alpha_1 =$ .20

.0	9964	A982	1	9004	5265	215		
.2	9990	9847		9035	5284	216		
.4	9998	9848		9054	5298	217		
.6	9993	9826		9062	5308	218		
.8	9947	9782		9060	5313	218		
1.0	9820	9723		9046	5314	219		
.0	5632	8073		8571	5275	228		
.2		2		2183	4368	376		
.4				192	3187	499		
.6				5	2109	589		
.8					1381	641		
1.0					1117	652		

$\alpha_1 =$ .50

.0	9965	A988	8	9503	7593	1455		
.2	9999	9969		9582	7660	1468		
.4	9999	9983		9627	7711	1479		
.6	9999	9965		9641	7745	1487		
.8	9997	9887		9625	7762	1492		
1.0	9820	9744		9585	7762	1495		
.0	5632	8087		9056	7677	1509		
.2		155		4235	6782	1630		
.4	2			1345	5884	1723		
.6				280	5121	1785		
.8				37	4599	1815		
1.0				6	4389	1814		

$\alpha_1 =$ .80

.0	9964	A988	8	9614	8418	2860		
.2	9999	9982		9736	8539	2901		
.4	9999	9999		9797	8634	2934		
.6	9999	9995		9801	8703	2957		
.8	9999	9943		9760	8745	2972		
1.0	9822	9744		9687	8759	2977		
.0	5632	8087		9160	8768	2981		
.2	12	2684		7106	8796	2995		
.4	1	475		5293	8809	3003		
.6		42		3882	8807	3004		
.8		2		2989	8791	3002		
1.0				2678	8763	2993		

$\alpha_1 =$ .90

.0	9964	A988	8	9631	8615	3266		
.2	9999	9986		9768	8755	3319		
.4	9999	9999		9836	8865	3361		
.6	9999	9998		9844	8943	3391		
.8	9999	9956		9812	8991	3409		
1.0	9822	9744		9767	9006	3415		
.0	5681	8087		9533	9007	3415		
.2	614	5022		9080	9007	3415		
.4	18	2686		8682	9002	3413		
.6	3	1237		8369	8994	3410		
.8		519		8165	8982	3405		
1.0	9	309		8085	8966	3399		

$\alpha_1 =$ .95

.0	9964	A988	8	9639	8699	3457		
.2	9999	9988		9786	8848	3516		
.4	9999	9999		9867	8964	3562		
.6	9999	9999		9895	9047	3595		
.8	9999	9961		9895	9097	3615		
1.0	9822	9750		9890	9113	3621		
.0	5647	8213		9874	9109	3620		
.2	2429	6746		9859	9104	3618		
.4	610	5484		9845	9098	3615		
.6	128	4514		9832	9091	3613		
.8	20	3903		9820	9084	3610		
1.0		3692		9809	9075	3606		

$\alpha_1 =$ .99

.0	9964	A988	8	9650	8759	3603		
.2	9999	9990		9807	8916	3667	1	
.4	9999	9999		9902	9038	3718	1	
.6	9999	9999		9949	9125	3753	1	
.8	9999	9981		9967	9176	3775	1	
1.0	9837	9938		9970	9192	3781	1	
.0	6420	9918		9961	9184	3778	1	
.2	5790	9915		9959	9182	3777	1	
.4	5280	9911		9957	9181	3776	1	
.6	4904	9908		9955	9179	3776	1	
.8	4673	9906		9953	9177	3775	1	
1.0	4595	9903		9951	9175	3774	1	

.100 .100 1.000 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9035	A424	6	456	94	22		
.2	9035	4207		456	94	22		
.4	9031	4206		456	94	22		
.6	9024	4203		456	94	22		
.8	9013	4200		457	94	22		
1.0	8999	4195		457	94	22		
.0	964	1513		469	103	24		
.2				157	105	28		
.4				6	84	31		
.6					54	33		
.8					31	34		
1.0					23	34		

.05

.0	9855	A840	7	3204	515	113		
.2	9855	8409		3206	515	114		
.4	9835	8397		3266	515	114		
.6	9796	8371		3203	516	114		
.8	9738	8332		3198	516	114		
1.0	9661	8280		3191	517	114		
.0	1009	2406		2329	548	125		
.2				471	536	144		
.4				17	417	158		
.6					268	167		
.8					155	172		
1.0					113	171		

.10

.0	9956	A923	4	5454	1131	237		
.2	9968	9237		5460	1133	238		
.4	9957	9210		5456	1135	238		
.6	9892	9153		5442	1136	238		
.8	9775	9067		5419	1137	239		
1.0	9679	8953		5386	1138	239		
.0	1010	2535		3492	1159	261		
.2	1			655	1072	296		
.4				30	813	323		
.6					522	341		
.8					312	349		
1.0					235	348		

.20

.0	9968	A972	7	7376	2437	514		
.2	9990	9736		7391	2445	516		
.4	9999	9686		7377	2451	518		
.6	9991	9573		7333	2454	520		
.8	9903	9399		7262	2453	522		
1.0	9639	9164		7163	2450	524		
.0	1009	2570		4352	2342	566		
.2	2	1		942	2015	626		
.4				71	1511	672		
.6				2	1018	702		
.8					673	715		
1.0					546	712		

.50

.0	9966	A988	8	9021	5164	1537		
.2	9999	9958		9061	5205	1552		
.4	9999	9976		9004	5225	1565		
.6	9999	9920		8852	5223	1576		
.8	9999	9693		8615	5201	1586		
1.0	9669	9186		8303	5159	1594		
.0	1009	2573		4850	4639	1667		
.2	1	33		1998	4085	1731		
.4				564	3525	1778		
.6				106	3047	1807		
.8				13	2719	1816		
1.0				2	2588	1808		

.80

.0	9964	A988	8	9500	7014	2637		
.2	9999	9982		9583	7112	2676		
.4	9999	9999		9521	7182	2707		
.6	9999	9990		9305	7225	2731		
.8	9999	9855		8934	7241	2748		
1.0	9681	9186		8427	7233	2756		
.0	1010	2573		4915	7115	2788		
.2	2	708		3607	7067	2799		
.4		108		2539	7019	2804		
.6		9		1758	6974	2805		
.8				1284	6936	2801		
1.0	1			1124	6904	2792		

.90

.0	9964	A988	8	9566	7830	2987		
.2	9999	9986		9669	7957	3035		
.4	9999	9999		9626	8055	3073		
.6	9999	9996		9420	8125	3101		
.8	9999	9891		9050	8166	3117		
1.0	9681	9186		8558	8180	3123		
.0	1017	2573		5643	8176	3125		
.2	86	1444		5105	8174	3125		
.4	9	708		4667	8169	3124		
.6	3	301		4342	8165	3121		
.8	5	117		4140	8149	3117		
1.0		66		4066	8134	3111		

.95

.0	9964	A988	8	9592	8271	3157		
.2	9999	9988		9710	8412	3211		
.4	9999	9999		9695	8520	3253		
.6	9999	9997		9543	8596	3282		
.8	9999	9906		9277	8638	3298		
1.0	9681	9189		8978	8648	3301		
.0	1059	2631		7531	8608	3286		
.2	383	2033		7399	8603	3284		
.4	91	1563		7292	8598	3282		
.6	19	1215		7213	8591	3280		
.8	17	1008		7162	8584	3277		
1.0		937		7140	8576	3274		

.99

.0	9964	A988	8	9629	8620	3292		
.2	9999	9990		9776	8773	3350		
.4	9999	9999		9839	8889	3394		
.6	9999	9998		9838	8967	3424		
.8	9999	9926		9804	9008	3440		
1.0	9684	9434		9773	9011	3441		
.0	1189	5977		9667	8931	3411		
.2	1036	5914		9665	8930	3410		
.4	916	5865		9663	8928	3410		
.6	829	5829		9661	8926	3409		
.8	777	5807		9659	8925	3408		
1.0	760	5799		9657	8923	3408		

.100 .100 1.000 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8979	A344	3	51	14	7	1	
.2	8979	3443		51	14	7	1	
.4	8975	3441		51	14	7	1	
.6	8967	3438		51	14	7	1	
.8	8955	3434		51	14	7	1	
1.0	8939	3428		51	14	7	1	
.0	105	178		53	15	7	1	
.2				18	14	7	1	
.4				1	11	8	1	
.6					7	8	1	
.8					4	7	1	
1.0					3	7	1	

.05

.0	9849	A813	8	1429	74	35	6	
.2	9848	8137		1429	74	35	6	
.4	9826	8120		1427	74	35	6	
.6	9784	8085		1422	74	35	6	
.8	9719	8034		1415	74	35	6	
1.0	9635	7965		1405	74	35	6	
.0	110	297		316	79	38	6	
.2				63	73	39	7	
.4				2	55	39	7	
.6					35	39	7	
.8					20	39	7	
1.0					15	38	6	

.10

.0	9999	A911	5	3761	157	72	11	
.2	9999	9114		3761	157	72	11	
.4	9974	9076		3748	158	72	11	
.6	9887	9000		3720	158	72	11	
.8	9760	8886		3679	158	72	11	
1.0	9591	8736		3624	158	72	11	
.0	110	314		533	163	79	12	
.2				92	149	80	13	
.4				4	114	81	13	
.6					74	81	13	
.8					45	80	13	
1.0					34	79	12	

.20

.0	9928	A970	2	6276	423	155	20	
.2	9978	9706		6277	424	156	20	
.4	9999	9646		6232	424	157	20	
.6	9931	9487		6139	424	157	20	
.8	9680	9253		6001	422	158	20	
1.0	9611	8969		5819	420	158	20	
.0	110	319		708	350	173	22	
.2				138	313	175	22	
.4				10	241	176	22	
.6					165	176	22	
.8					110	174	22	
1.0					89	172	22	

.50

.0	9972	A989	0	8726	2251	523	24	
.2	9999	9958		8737	2259	528	24	
.4	9998	9972		8593	2240	533	24	
.6	9977	9907		8297	2195	538	24	
.8	9999	9635		7854	2123	543	25	
1.0	9594	8988		7272	2026	547	25	
.0	110	319		805	940	590	27	
.2			4	306	823	594	27	
.4				81	704	595	27	
.6				14	602	594	27	
.8				2	532	591	27	
1.0					504	586	27	

.80

.0	9964	A988	8	9440	4324	1264	2	
.2	9999	9982		9497	4355	1283	3	
.4	9999	9999		9352	4311	1300	3	
.6	9999	9989		8973	4193	1315	3	
.8	9999	9831		8327	4008	1327	3	
1.0	9656	8991		7404	3762	1337	3	
.0	112	319		816	2058	1391	3	
.2	2	83		578	1994	1392	3	
.4		13		393	1942	1392	3	
.6		1		263	1902	1390	3	
.8				187	1874	1387	3	
1.0	1			161	1860	1382	3	

.90

.0	9964	A988	8	9533	5242	1602		
.2	9999	9986		9615	5297	1628		
.4	9999	9999		9497	5275	1648		
.6	9999	9995		9127	5180	1664		
.8	9999	9873		8447	5019	1673		
1.0	9656	8991		7438	4801	1677		
.0	122	320		969	3458	1683		
.2	7	175		851	3433	1683		
.4		83		759	3412	1682		
.6		34		692	3395	1681		
.8	1	14		650	3382	1678		
1.0	2	7		636	3373	1675		

.95

.0	9964	A988	8	9565	6082	1678		
.2	9999	9988		9661	6166	1706		
.4	9999	9999		9563	6188	1725		
.6	9999	9997		9211	6151	1736		
.8	9999	9891		8545	6061	1739		
1.0	9656	8992		7551	5927	1733		
.0	114	328		1546	5124	1679		
.2	40	250		1492	5117	1678		
.4	6	188		1449	5109	1677		
.6		143		1418	5103	1676		
.8	2	117		1399	5097	1675		
1.0	5	107		1392	5091	1673		

.99

.0	9964	A988	8	9592	7584	1567		
.2	9999	9990		9707	7708	1592		
.4	9999	9999		9656	7778	1607		
.6	9999	9998		9407	7795	1		
.8	9999	9935		8948	7758	1603		
1.0	9656	9031		8344	7669	1585		
.0	129	9		5153	7082	1464		
.2	112	892		5148	7081	1464		
.4	98	881		5143	7080	1464		
.6	89	873		5139	7079	1463		
.8	83	868		5136	7077	1463		
1.0	81	866		5135	7076	1463		

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_2 =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .1

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9631	A8202	3005	41	1			
.2	9632	8203	3006	41	1			
.4	9632	8204	3006	41	1			
.6	9632	8205	3006	41	1			
.8	9630	8205	3006	41	1			
1.0	9627	8204	3006	41	1			
.0	8022	7809	3017	44	1			
.2		1		201	17	1		
.4				15	24	1		
.6					23	2		
.8					17	2		
1.0					14	2		

$\alpha_1 =$ .05

.0	9920	A9591	7672	1308	5			
.2	9927	9599	7679	1309	5			
.4	9928	9604	7684	1310	5			
.6	9924	9607	7687	1311	5			
.8	9916	9606	7689	1311	5			
1.0	9904	9602	7689	1311	5			
.0	8223	9079	7583	1324	6			
.2	1			847	88	3		
.4				48	128	6		
.6					121	8		
.8					94	9		
1.0					80	10		

$\alpha_1 =$ .10

.0	9964	A9775	8728	3444	14			
.2	9978	9792	8743	3442	14			
.4	9979	9802	8754	3445	14			
.6	9963	9806	8762	3449	14			
.8	9950	9804	8765	3451	14			
1.0	9933	9797	8764	3451	14			
.0	8233	9255	8626	3455	15			
.2	1			1321	189	5		
.4				86	273	10		
.6				1	262	14		
.8					212	16		
1.0					184	16		

$\alpha_1 =$ .20

.0	9963	A9861	9297	5775	104			
.2	9990	9893	9330	5795	104			
.4	9999	9909	9354	5811	105			
.6	9983	9913	9370	5823	105			
.8	9972	9909	9377	5829	105			
1.0	9955	9897	9375	5831	105			
.0	8233	9334	9217	5816	108			
.2	1		3	2013	469	7		
.4				205	629	12		
.6				6	612	16		
.8					528	19		
1.0					481	19		

$\alpha_1 =$ .50

.0	9964	A9888	9596	7913	1365			
.2	9999	9960	9680	7984	1378			
.4	9995	9991	9740	8039	1388			
.6	9999	9984	9776	8077	1395			
.8	9999	9956	9790	8098	1399			
1.0	9913	9907	9783	8103	1401			
.0	8236	9351	9612	8067	1408			
.2	4		237	4205	1919			
.4	1			1438	2294	1		
.6				317	2328	1		
.8				44	2357	1		
1.0				8	2345	1		

$\alpha_1 =$ .80

.0	9964	A9888	9639	8511	2879			
.2	9999	9982	9768	8633	2920			
.4	9999	9998	9850	8727	2953			
.6	9999	9998	9889	8792	2977			
.8	9999	9977	9895	8828	2992			
1.0	9917	9906	9877	8836	2998			
.0	8228	9351	9702	8794	3005			
.2		37	3557	7088	3288			
.4	1		695	5459	3509			
.6			68	4130	3664			
.8			3	3262	3763			
1.0				2955	3772			

$\alpha_1 =$ .90

.0	9964	A9888	9645	8628	3298			
.2	9999	9986	9788	8768	3351			
.4	9999	9999	9873	8877	3393			
.6	9999	9999	9910	8954	3424			
.8	9997	9982	9911	9000	3442			
1.0	9918	9906	9888	9014	3449			
.0	8228	9351	9713	9005	3452			
.2		1373	6323	8811	3514			
.4		38	3562	8614	3560			
.6			1726	8444	3591			
.8			763	8325	3617			
1.0			474	8273	36 8			

$\alpha_1 =$ .95

.0	9964	A9888	9647	8705	3490			
.2	9999	9988	9797	8854	3550			
.4	9999	9999	9884	8971	3596			
.6	9999	9999	9920	9055	3630			
.8	9999	9984	9919	9106	3650			
1.0	9917	9906	9897	9124	3657			
.0	8234	9351	9747	9127	3659			
.2	166	4339	8276	9160	3672			
.4	8	1356	6958	9183	3681			
.6	6	285	5915	9197	3687			
.8	6	47	5246	9201	3689			
1.0		7	5012	9197	3687			

$\alpha_1 =$ .99

.0	9964	A9888	9650	8766	3636	1		
.2	9999	9990	9807	8923	3701	1		
.4	9999	9999	9902	9045	3752	1		
.6	9999	9999	9950	9133	3789	1		
.8	9999	9987	9969	9186	3811	1		
1.0	9918	9930	9973	9204	3818	1		
.0	8234	9698	9972	9204	3818	1		
.2	5105	9249	9971	9203	3818	1		
.4	3242	8856	9969	9203	3818	1		
.6	1336	8550	9967	9202	3817	1		
.8	526	8355	9965	9200	3817	1		
1.0	325	8288	9963	9199	3816	1		

.100 .100 1.000 100.000 .0100

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9145	5449	1136	137	8			
.2	9145	541	1136	137	8			
.4	9142	5411	1136	137	8			
.6	9137	5408	1134	137	8			
.8	9128	5406	1134	137	8			
1.0	9117	5403	1136	137	8			
.0	2589	3515	1158	149	9			
.2				106	20	1		
.4				6	23	2		
.6					19	2		
.8					13	3		
1.0					10	3		

$\alpha_1 =$ .05

.0	9864	A8806	5123	924	43	2		
.2	9865	8811	5127	926	43	2		
.4	9852	8876	5129	926	43	2		
.6	9819	8792	5129	926	43	2		
.8	9772	8769	5126	927	43	2		
1.0	9711	9737	5121	927	43	2		
.0	2702	5129	4647	969	47	2		
.2				484	106	6		
.4				28	120	9		
.6					99	11		
.8					70	13		
1.0					57	13		

$\alpha_1 =$ .10

.0	9959	A9412	7021	2147	98	4		
.2	9970	9421	7032	2151	99	4		
.4	9961	9409	7036	2154	99	4		
.6	9931	9378	7033	2157	99	4		
.8	9808	9327	7023	2158	99	4		
1.0	9699	9258	7007	2159	100	4		
.0	2705	5361	6010	2179	108	4		
.2	1	1		856	222	10		
.4				57	250	16		
.6				1	212	20		
.8					158	22		
1.0					133	23		

$\alpha_1 =$ .20

.0	9966	A9767	8337	4114	264	6		
.2	9990	9784	8362	4129	265	6		
.4	9999	9758	8369	4139	266	6		
.6	9992	9682	8359	4146	267	6		
.8	9911	9576	8332	4149	268	6		
1.0	9695	9434	8289	4147	269	6		
.0	2704	5432	6992	4064	286	7		
.2			2	1472	491	16		
.4				150	544	23		
.6				4	485	29		
.8					400	33		
1.0					358	33		

$\alpha_1 =$ .50

.0	9966	A9888	9299	6733	1247	3		
.2	9997	9958	9363	6791	1259	3		
.4	9995	9979	9370	6829	1269	3		
.6	9999	9939	9324	6848	1277	3		
.8	9999	9781	9231	6849	1284	3		
1.0	9708	9455	9097	6830	1289	3		
.0	2703	5439	7580	6546	1328	4		
.2	1		149	3426	1643	6		
.4	1			1159	1811	8		
.6				250	1874	9		
.8				34	1881	10		
1.0				6	1866	10		

$\alpha_1 =$ .80

.0	9963	A9888	9563	7689	2787	1		
.2	9998	9982	9669	7794	2828	1		
.4	9999	9999	9680	7862	2863	1		
.6	9999	9992	9598	7893	2890	1		
.8	9998	9893	9435	7888	2910	1		
1.0	9722	9456	9208	7848	2923	1		
.0	2702	5439	7656	7487	2983	1		
.2	1	14	2550	6007	3190	1		
.4		1	456	4595	3366	1		
.6			41	3444	3483	1		
.8			2	2696	3548	1		
1.0				2431	3560	1		

$\alpha_1 =$ .90

.0	9964	A9888	9601	7970	3254	1		
.2	9999	9986	9723	8096	3307	1		
.4	9999	9999	9742	8187	3350	1		
.6	9999	9997	9657	8243	3383	1		
.8	9999	9919	9475	8266	3405	1		
1.0	9729	9456	9219	8257	3415	1		
.0	2702	5439	7663	8127	3446	1		
.2		619	4766	7862	3502	1		
.4	1	14	2561	7611	3543	1		
.6			1183	7409	3571	1		
.8			496	7266	3585	1		
1.0			297	7208	3584	1		

$\alpha_1 =$ .95

.0	9964	A9888	9614	8323	3452	1		
.2	9999	9988	9744	8466	3511	1		
.4	9999	9999	9769	8579	3558	1		
.6	9999	9998	9684	8661	3593	1		
.8	9999	9929	9497	8712	3615	1		
1.0	9729	9456	9240	8733	3624	1		
.0	2720	5439	7790	8762	3638	1		
.2	40	2193	6406	8787	3651	1		
.4		610	5216	8804	3659	1		
.6	14	113	4303	8814	3665	1		
.8	2	14	3729	8816	3666	1		
1.0		2	3530	8811	3665	1		

$\alpha_1 =$ .99

.0	9964	A9888	9631	8685	3602	1		
.2	9999	9990	9778	8840	3666	1		
.4	9999	9999	9843	8961	3717	1		
.6	9999	9999	9844	9048	3753	1		
.8	9999	9938	9815	9100	3774	1		
1.0	9730	9501	9795	9118	3782	1		
.0	2748	6219	9768	9118	3782	1		
.2	1510	5614	9763	9117	3781	1		
.4	947	5123	9758	9117	3781	1		
.6	305	4762	9754	9116	3781	1		
.8	122	4540	9751	9115	3780	1		
1.0	75	4465	9749	9113	3780	1		

.100 .100 1.000 100.000 .1000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8991	A3646	157	40	9	2		
.2	8991	3646	157	40	9	2		
.4	8987	3645	157	40	9	2		
.6	8979	3642	157	40	9	2		
.8	8968	3638	158	40	9	2		
1.0	8952	3632	158	40	9	2		
.0	326	540	163	44	10	2		
.2	1			18	10	3		
.4				1	8	3		
.6					6	3		
.8					3	3		
1.0					2	3		

$\alpha_1 =$ .05

.0	9848	A8210	1963	211	46	11		
.2	9848	8210	1964	211	46	11		
.4	9827	8194	1962	211	46	11		
.6	9785	8162	1958	212	46	11		
.8	9723	8114	1951	212	46	11		
1.0	9640	8051	1942	212	46	11		
.0	341	891	919	226	51	12		
.2				91	53	14		
.4				5	43	16		
.6					30	17		
.8					18	17		
1.0					14	17		

$\alpha_1 =$ .10

.0	9999	A9146	4295	454	93	23		
.2	9999	9147	4298	455	93	23		
.4	9972	9112	4287	455	93	23		
.6	9887	9041	4264	456	94	23		
.8	9763	8935	4229	456	94	23		
1.0	9599	8795	4182	457	94	23		
.0	342	941	1497	469	103	25		
.2		1		189	136	29		
.4				13	89	32		
.6					64	34		
.8					43	35		
1.0					34	34		

$\alpha_1 =$ .20

.0	9930	A9709	6628	1083	190	47		
.2	9979	9735	6635	1087	190	47		
.4	9999	9658	6600	1089	191	48		
.6	9928	9508	6525	1089	192	48		
.8	9685	9288	6410	1088	193	48		
1.0	9374	9003	6257	1085	193	48		
.0	357	954	1953	992	209	53		
.2			1	399	216	59		
.4				41	191	65		
.6				1	150	68		
.8					115	70		
1.0					100	69		

$\alpha_1 =$ .50

.0	9935	A9890	8818	3358	546	113		
.2	9998	9958	8838	3379	552	115		
.4	9998	9972	8723	3374	557	116		
.6	9999	9910	8473	3343	562	117		
.8	9969	9631	8104	3287	566	118		
1.0	9533	9042	7616	3208	570	119		
.0	341	956	2210	2296	611	129		
.2			31	1203	639	139		
.4				392	645	146		
.6				80	637	150		
.8				10	624	153		
1.0				2	615	152		

$\alpha_1 =$ .80

.0	9956	A9889	9458	5061	1596	68		
.2	9994	9988	9523	5106	1621	69		
.4	9996	9997	9406	5080	1644	70		
.6	9999	9988	9079	4983	1666	71		
.8	9999	9839	8524	4821	1687	72		
1.0	9597	9035	7744	4596	1705	73		
.0	339	955	2229	3014	1818	78		
.2	1	1	633	2368	1858	79		
.4			99	1763	1888	81		
.6			8	1279	1907	81		
.8				970	1915	82		
1.0				862	1913	82		

$\alpha_1 =$ .90

.0	9964	A9888	9542	5596	2420	19		
.2	9999	9986	9631	5657	2462	19		
.4	9999	9999	9535	5640	2499	20		
.6	9999	9996	9213	5547	2531	20		
.8	9999	9878	8623	5385	2560	20		
1.0	9662	9045	7755	5162	2584	20		
.0	338	955	2230	3779	2704	21		
.2		90	1273	3517	2725	21		
.4		2	633	3294	2740	21		
.6			273	3122	2750	21		
.8			107	3013	2753	22		
1.0			61	2972	2750	21		

$\alpha_1 =$ .95

.0	9964	A9888	9571	6254	2947	4		
.2	9999	9988	9672	6343	2999	4		
.4	9999	9999	9590	6374	3043	4		
.6	9999	9997	9274	6349	3080	5		
.8	9999	9895	8670	6277	3108	5		
1.0	9662	9045	7766	6166	3128	5		
.0	350	955	2285	5497	3213	5		
.2		349	1782	5435	3270	5		
.4		90	1378	5384	3225	5		
.6	3	16	1084	5345	3227	5		
.8	1	2	904	5320	3228	5		
1.0			844	5307	3226	5		

$\alpha_1 =$ .99

.0	9964	A9888	9593	7950	3290			
.2	9999	9990	9709	8091	3349			
.4	9999	9999	9662	8201	3395	1		
.6	9999	9998	9420	8279	3428	1		
.8	9999	9907	8976	8324	3447	1		
1.0	9662	9055	8397	8339	3454	1		
.0	339	1129	5376	8331	3453	1		
.2	242	986	5321	8331	3453	1		
.4	110	873	5278	8330	3453	1		
.6	35	793	5247	8330	3453	1		
.8	14	744	5228	8328	3452	1		
1.0	9	728	5221	8327	3451	1		

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9782	A874	6 3434	14			
.2	9784	8747	3435	14			
.4	9785	8748	3435	14			
.6	9785	8749	3436	14			
.8	9785	8749	3436	14			
1.0	9784	8749	3436	14			
.0	9517	8624	3440	15			
.2		8	1A		21	2	
.4		28	A		2	2	
.6		18	A			2	
.8		8	A			2	
1.0		48	A			1	

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9933	A971	6 8008	1341	2		
.2	9942	9724	8015	1342	2		
.4	9948	9731	8020	1343	2		
.6	9951	9735	8024	1344	2		
.8	9952	9737	8026	1344	2		
1.0	9950	9736	8027	1344	2		
.0	9813	9630	7993	1349	2		
.2		8	1A	1	111	8	
.4		28	A		13	12	1
.6		18	A			12	1
.8		8	A			10	1
1.0		38	A			9	1

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9941	A983	2 8924	3598	5		
.2	9959	9850	8940	3604	5		
.4	9970	9863	8952	3609	5		
.6	9977	9871	8961	3613	5		
.8	9980	9875	8965	3615	5		
1.0	9977	9874	8966	3616	5		
.0	9881	9789	8925	3617	5		
.2		8	A		241	15	
.4					32	24	1
.6		38	A		1	26	1
.8		1				23	1
1.0		8	A			21	2

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9965	A986	9 9401	5957	81		
.2	9995	9904	9435	5978	81		
.4	9984	9930	9460	5995	81		
.6	9998	9946	9478	6007	81		
.8	9999	9954	9488	6014	82		
1.0	9999	9954	9490	6016	82		
.0	9937	9892	9450	6011	82		
.2		28	A	3	548	29	1
.4		8	A		101	49	1
.6					4	58	1
.8		18	A			58	2
1.0		28	A			56	2

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9950	A988	4 9626	8025	1370	1	
.2	9999	9960	9713	8098	1383	1	
.4	9999	9993	9778	8154	1392	1	
.6	9999	9999	9824	8194	1399	1	
.8	9999	9999	9849	8217	1403	1	
1.0	9999	9999	9854	8224	1405	1	
.0	9424	9794	9797	8213	1406	1	
.2		2	1	242	1732	78	
.4					840	146	
.6					223	200	
.8					35	233	
1.0					7	243	

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9962	A988	7 9648	8586	2860		
.2	9999	9984	9780	8710	2902		
.4	9993	9999	9869	8806	2934		
.6	9992	9996	9920	8874	2957		
.8	9999	9992	9942	8914	2971		
1.0	9981	9973	9943	8926	2976	1	
.0	9415	9792	9887	8912	2977	1	
.2		2		45 3507	3143	9	
.4				713	2924	16	
.6				71	2547	22	
.8		2		3	2222	26	
1.0					2091	27	

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9650	8681	3287		
.2	9998	9990	9796	8822	3340		
.4	9999	9998	9889	8931	3382		
.6	9997	9999	9938	9009	3412		
.8	9999	9994	9956	9055	3430		
1.0	9970	9969	9954	9068	3437		
.0	9413	9792	9898	9054	3440		
.2		1		1547	6116	3957	
.4				45	3540	4337	
.6		1			1752	4594	
.8		1	3		788	4739	
1.0					495	4779	

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8720	3491		
.2	9998	9988	9803	8869	3551		
.4	9999	9999	9897	8985	3598		
.6	9999	9999	9945	9068	3632		
.8	9999	9995	9961	9117	3652		
1.0	9970	9969	9958	9131	3659		
.0	9412	9791	9902	9120	3661		
.2			239	4735	7923	3841	
.4				1548	6791	3981	
.6				332	5866	4081	
.8				46	5262	4140	
1.0				8	5049	4157	

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8767	3640	1	
.2	9999	9990	9809	8923	3705	1	
.4	9999	9999	9904	9046	3756	1	
.6	9999	9999	9952	9134	3792	1	
.8	9999	9995	9969	9187	3814	1	
1.0	9970	9969	9970	9205	3822	1	
.0	9425	9792	9952	9205	3822	1	
.2	1337	6374	9607	9220	3828	1	
.4			3586	9296	9231	3832	1
.6		101	1732	9049	9238	3835	1
.8		178	768	8890	9241	3837	1
1.0			484	8834	9241	3837	1

.100 .100 1.000 1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9346	A701	6 2152	98	3		
.2	9347	7017	2152	98	3		
.4	9346	7017	2152	98	3		
.6	9344	7017	2153	98	3		
.8	9339	7016	2153	98	3		
1.0	9333	7015	2153	98	3		
.0	5772	B612	1 A2173	107	3		
.2			1		20	2	
.4		38	A		2	2	
.6		8	A			2	
.8		8	A			2	
1.0		38	A			1	

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9878	A928	2 6797	1201	16		
.2	9883	9289	6803	1202	16		
.4	9876	9291	6807	1203	16		
.6	9860	9288	6809	1204	16		
.8	9835	9280	6809	1204	16		
1.0	9802	9267	6808	1205	16		
.0	5918	B774	7 A6536	1234	18	1	
.2			1 1		105	8	
.4		38	A		11	12	1
.6		8	A			12	1
.8		8	A			10	1
1.0		28	A			8	1

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9968	A962	9 8185	3002	41	1	
.2	9978	9643	8199	3007	41	1	
.4	9970	9646	8208	3012	41	1	
.6	9923	9639	8213	3015	41	1	
.8	9877	9622	8212	3017	41	1	
1.0	9827	9595	8206	3017	41	1	
.0	5873	B798	8A7810	3028	45	1	
.2		8	1A		225	16	1
.4					28	24	1
.6		38	A		1	25	1
.8						22	2
1.0		8	A			20	2

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9961	A982	2 9003	5265	163	2	
.2	9991	9849	9034	5284	164	2	
.4	9999	9849	9053	5298	164	2	
.6	9946	9823	9062	5308	165	2	
.8	9888	9788	9059	5313	165	2	
1.0	9830	9745	9045	5314	166	2	
.0	5777	B807	6A8572	5274	173	2	
.2		8	A	3	5017	31	1
.4					90	50	1
.6		1			4	57	1
.8		18	A			57	2
1.0		18	A			55	2

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9962	A988	7 9504	7583	1321	8	
.2	9999	9959	9582	7650	1333	8	
.4	9999	9986	9627	7700	1342	8	
.6	9999	9965	9641	7733	1350	8	
.8	9999	9876	9630	7748	1355	8	
1.0	9754	9741	9584	77A6	1357	8	
.0	5644	8095	9057	7639	1370	9	
.2			1	223	1605	84	
.4			1		775	150	
.6					206	201	
.8					32	232	
1.0					6	241	

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9965	A988	8 9614	8285	2677	6	
.2	9998	9981	9737	8403	2716	6	
.4	9998	9997	9796	8489	2747	6	
.6	9999	9996	9801	8545	2769	6	
.8	9996	9943	9759	8570	2783	6	
1.0	9810	9743	9685	8564	2789	6	
.0	5636	8088	9144	8432	2778	6	
.2		1		37 3300	2940	19	
.4		1			664	2732	30
.6					66	2381	39
.8					3	2079	44
1.0						1957	46

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9964	A988	8 9630	8413	3164	1	
.2	9999	9987	9767	8547	3216	1	
.4	9999	9996	9832	8646	3257	1	
.6	9999	9998	9833	8709	3288	1	
.8	9999	9956	9782	8737	3309	1	
1.0	9818	9744	9696	8730	3319	1	
.0	5632	8087	9154	8592	3345	1	
.2				1348	5790	3804	1
.4		1		37	3337	4142	1
.6		1			1642	4369	1
.8					733	4497	1
1.0					458	4533	1

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9965	A988	8 9636	8469	3466	1	
.2	9999	9988	9780	8612	3526	1	
.4	9999	9999	9848	8718	3574	1	
.6	9996	9998	9847	8787	3609	1	
.8	9999	9962	9792	8819	3631	1	
1.0	9821	9744	9700	8815	3641	1	
.0	5632	8087	9157	8700	3660	1	
.2			155	4255	7534	3829	1
.4		2		1348	6436	3962	1
.6				280	5342	4056	1
.8				37	4958	4111	1
1.0				6	4752	4127	1

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9965	A988	8 9639	8691	3635	1	
.2	9999	9990	9790	8846	3700	1	
.4	9999	9999	9861	8968	3751	1	
.6	9999	9999	9866	9056	3788	1	
.8	9999	9966	9826	9109	3810	1	
1.0	9822	9744	9774	9128	3818	1	
.0	5681	8087	9542	9136	3821	1	
.2		614	5013	9097	9150	3827	1
.4		18	2686	8707	9161	3832	1
.6		3	1237	8403	9168	3834	1
.8			519	8211	9171	3836	1
1.0		9	310	8144	9171	3836	1

.100 .100 1.000 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9026	A420	4 455	94	13	1	
.2	9026	4204	455	94	13	1	
.4	9023	4203	455	94	13	1	
.6	9016	4201	455	94	13	1	
.8	9005	4197	455	94	13	1	
1.0	8991	4193	455	94	13	1	
.0	1025	1516	468	103	14	1	
.2			1		11	2	
.4		1			1	2	
.6						2	
.8						1	
1.0						1	

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9846	A840	4 3204	514	65	4	
.2	9846	8406	3206	515	65	4	
.4	9827	8394	3205	515	66	4	
.6	9788	8368	3203	516	66	4	
.8	9731	8330	3198	516	66	4	
1.0	9655	8278	3190	516	66	4	
.0	1056	2409	2330	548	72	4	
.2			1		58	10	1
.4		1			5	12	1
.6						10	1
.8						7	1
1.0						6	1

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A923	1 5453	1131	137	8	
.2	9999	9234	5459	1133	137	8	
.4	9966	9207	5455	1135	137	8	
.6	9887	9150	5442	1136	137	8	
.8	9772	9065	5418	1137	138	8	
1.0	9625	8951	5385	1138	138	8	
.0	1069	2538	3493	1159	150	9	
.2			1		129	20	1
.4					12	24	2
.6						21	2
.8						17	2
1.0						14	2

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9934	A975	2 7375	2437	297	16	1
.2	9983	9756	7390	2445	298	16	1
.4	9999	9690	7376	2450	299	16	1
.6	9922	9564	7333	2453	300	16	1
.8	9703	9384	7261	2453	301	17	1
1.0	9441	9156	7162	2450	302	17	1
.0	1069	2584	4355	2340	325	18	1
.2				1	278	39	1
.4					44	49	2
.6					2	49	2
.8						44	3
1.0						41	3

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9971	A988	9 9021	5135	911	57	
.2	9997	9958	9062	5175	919	58	
.4	9996	9999	9005	5193	927	58	
.6	9999	9919	8850	5188	934	59	
.8	9950	9672	8615	5161	939	59	
1.0	9367	9143	8302	5112	944	60	
.0	1019	2577	4850	4520	984	65	
.2		1	1		123	928	116
.4						436	158
.6						116	188
.8						18	205
1.0						3	209

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9956	A988	9 9500	6493	1638	110	
.2	9994	9976	9583	6571	1662	112	
.4	9996	9996	9521	6598	1682	114	
.6	9999	9989	9305	6575	1698	115	
.8	9999	9857	8933	6502	1710	117	
1.0	9617	9177	8425	6383	1718	118	
.0	1013	2574	4897	5498	1755	127	
.2				13	2066	1789	160
.4		1			389	1650	186
.6					36	1441	206
.8					2	1264	217
1.0						1193	221

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9960	A988	8 9565	6798	2260	38	
.2	9997	9987	9668	6889	2299	39	
.4	9999	9999	9622	6918	2333	40	
.6	9999	9996	9405	6887	2363	40	
.8	9992	9894	9004	6797	2388	41	
1.0	9659	9186	8436	6652	2409	41	
.0	1010	2573	4900	5700	2514	43	
.2				565	3763	2698	48
.4				13	2106	2833	51
.6					1000	2923	53
.8					429	2973	54
1.0					260	2985	55

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9963	A988	8 9588	6942	3043	9	
.2	9999	9989	9701	7042	3097	9	
.4	9999	9999	9664	7075	3144	9	
.6	9999	9997	9450	7045	3184	10	
.8	9999	9907	9037	6955	3216	10	
1.0	9678	9185	8439	6810	3241	10	
.0	1010	2573	4901	5912	3351	10	
.2		1	33	2006	5017	3451	10
.4				565	4195	3528	11
.6				106	3538	3582	11
.8				13	3113	3613	11
1.0				2	2965	3621	11

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9965	A988	8 9602	7990	3571	1	
.2	9999	9990	9724	8134	3635	1	
.4	9999	9999	9698	8247	3687	1	
.6	9999	9998	9495	8330	3726	1	
.8	9999	9916	9103	8384	3752	1	
1.0	9681	9186	8565	8409	3764	1	
.0	1017	2573	5653	8463	3794	1	
.2		86	1444	5116	8473	3800	1
.4		9	708	4681	8480	3804	1
.6		3	301	4359	8484	3806	1
.8		6	117	4162	8486	3808	1
1.0			66	4095	8486	3808	1

α_0 = .100 α_1 = .100 α_c = 10.000 α_2^2 = .001 α_2 = 100.0000 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4161A	455					
.2	4155	455					
.4	4135	455					
.6	4102	455					
.8	4056	454					
1.0	3996	454					
.0	689	418					
.2	627	416					
.4	574	413					
.6	533	409					
.8	503	403					
1.0	487	396					

α_1 = .05

.0	9029A	3401	18				
.2	8968	3392	18				
.4	8769	3357	18				
.6	8435	3297	18				
.8	7970	3214	17				
1.0	7385	3107	17				
.0	974	1928	12				
.2	862	1904	12				
.4	772	1878	12				
.6	704	1850	12				
.8	659	1819	12				
1.0	635	1786	11				

α_1 = .10

.0	9898A	6225	252				
.2	9864	6183	251				
.4	9691	6033	246				
.6	9291	5780	238				
.8	8564	5431	226				
1.0	7457	4999	211				
.0	1004	2645	130				
.2	898	2603	129				
.4	812	2560	127				
.6	747	2517	125				
.8	703	2473	123				
1.0	680	2430	121				

α_1 = .20

.0	9964A	8861	1790				
.2	9991	8757	1772				
.4	9990	8378	1705				
.6	9892	7735	1589				
.8	9297	6856	1430				
1.0	7470	5786	1230				
.0	1070	2923	685				
.2	976	2877	676				
.4	900	2832	667				
.6	842	2788	658				
.8	803	2744	648				
1.0	781	2700	638				

α_1 = .50

.0	9964A	9886	6805	52			
.2	9999	9949	6691	51			
.4	9999	9896	6221	48			
.6	9999	9511	5416	41			
.8	9967	8327	4316	33			
1.0	7544	5998	2979	23			
.0	1444	3137	1547	12			
.2	1388	3109	1533	12			
.4	1341	3080	1518	12			
.6	1304	3050	1504	11			
.8	1277	3021	1489	11			
1.0	1259	2991	1474	11			

α_1 = .80

.0	9964A	9888	8946	821			
.2	9999	9982	8852	806			
.4	9999	9997	8252	736			
.6	9999	9943	7092	615			
.8	9999	9243	5350	453			
1.0	7808	6129	3101	259			
.0	2630	3158	1572	131			
.2	2610	3147	1566	131			
.4	2593	3135	1560	130			
.6	2577	3122	1554	130			
.8	2564	3110	1548	129			
1.0	2553	3098	1542	129			

α_1 = .90

.0	9964A	9888	9246	1296			
.2	9999	9986	9193	1272			
.4	9999	9999	8645	1157			
.6	9999	9977	7479	959			
.8	9999	9448	5608	691			
1.0	8069	6147	3094	374			
.0	3609	3121	1558	188			
.2	3600	3115	1555	188			
.4	3591	3109	1552	187			
.6	3583	3103	1549	187			
.8	3576	3097	1546	187			
1.0	3568	3091	1542	186			

α_1 = .95

.0	9964A	9888	9350	1559			
.2	9999	9988	9321	1531			
.4	9999	9999	8809	1390			
.6	9999	9986	7655	1147			
.8	9999	9534	5732	819			
1.0	8272	6153	3089	431			
.0	4138	3100	1550	216			
.2	4134	3097	1548	216			
.4	4130	3094	1547	216			
.6	4125	3091	1545	216			
.8	4121	3088	1544	216			
1.0	4117	3085	1542	215			

α_1 = .99

.0	9964A	9888	9415	1778			
.2	9999	9990	9406	1746			
.4	9999	9999	8928	1583			
.6	9999	9991	7789	1302			
.8	9999	9596	5830	924			
1.0	8413	6156	3085	476			
.0	4226	3083	1543	238			
.2	4225	3082	1543	238			
.4	4224	3082	1543	238			
.6	4223	3081	1542	238			
.8	4222	3080	1542	238			
1.0	4222	3080	1542	238			

.100 .100 10.000 .001 1000.0000 .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3856A	48					
.2	3849	48					
.4	3828	48					
.6	3792	48					
.8	3741	48					
1.0	3676	48					
.0	73	43					
.2	66	43					
.4	61	43					
.6	56	42					
.8	53	42					
1.0	51	41					

.05

.0	8982A	2075					
.2	8916	2061					
.4	8701	2016					
.6	8339	1940					
.8	7833	1834					
1.0	7189	1701					
.0	104	238					
.2	92	235					
.4	82	232					
.6	75	228					
.8	70	224					
1.0	67	220					

.10

.0	9896A	5373	16				
.2	9860	5308	16				
.4	9676	5093	15				
.6	9252	4736	14				
.8	8472	4246	13				
1.0	7259	3639	11				
.0	108	341	2				
.2	96	335	2				
.4	86	330	2				
.6	79	324	2				
.8	75	318	2				
1.0	72	312	2				

.20

.0	9964A	8656	721				
.2	9991	8511	708				
.4	9990	8006	663				
.6	9887	7142	590				
.8	9257	5939	491				
1.0	7261	4441	370				
.0	115	384	45				
.2	105	378	45				
.4	96	372	44				
.6	90	365	43				
.8	85	360	43				
1.0	83	354	42				

.50

.0	9964A	9886	6054	11			
.2	9995	9947	5904	11			
.4	9999	9876	5346	10			
.6	9999	9383	4415	8			
.8	9966	7789	3175	6			
1.0	7269	4509	1711	3			
.0	158	436	168				
.2	152	432	167				
.4	146	428	165				
.6	142	424	163				
.8	139	420	162				
1.0	137	416	160				

.80

.0	9964A	9888	8731	502			
.2	9999	9982	8580	489			
.4	9999	9997	7821	437			
.6	9999	9924	6414	349			
.8	9999	8939	4378	232			
1.0	7302	4540	1853	97			
.0	314	447	173	9			
.2	311	445	172	9			
.4	309	443	172	9			
.6	307	442	171	9			
.8	305	440	170	9			
1.0	304	438	170	9			

.90

.0	9964A	9888	9116	901			
.2	9999	9986	9009	879			
.4	9999	9999	8303	783			
.6	9999	9967	6877	621			
.8	9999	9197	4681	407			
1.0	7342	4540	1857	158			
.0	485	429	171	15			
.2	484	428	171	15			
.4	482	428	170	15			
.6	481	427	170	14			
.8	480	426	170	14			
1.0	479	425	169	14			

.95

.0	9964A	9888	9250	1138			
.2	9999	9988	9171	1111			
.4	9999	9999	8505	988			
.6	9999	9979	7089	782			
.8	9999	9307	4827	508			
1.0	7386	4539	1857	191			
.0	635	421	170	17			
.2	634	420	170	17			
.4	634	420	170	17			
.6	633	419	169	17			
.8	632	419	169	17			
1.0	632	418	169	17			

.99

.0	9964A	9888	9335	1341			
.2	9999	9990	9279	1309			
.4	9999	9999	8652	1164			
.6	9999	9986	7250	919			
.8	9999	9385	4942	594			
1.0	7427	4538	1857	217			
.0	687	414	169	20			
.2	685	414	169	20			
.4	684	414	169	20			
.6	684	414	169	20			
.8	684	414	169	20			
1.0	684	414	169	20			

.100 .100 10.000 .001 10000.0000 .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3824A	5					
.2	3817	5					
.4	3796	5					
.6	3759	5					
.8	3708	5					
1.0	3643	5					
.0	7	4					
.2	7	4					
.4	6	4					
.6	6	4					
.8	5	4					
1.0	5	4					

.05

.0	8977A	1913					
.2	8911	1898					
.4	8694	1851					
.6	8329	1773					
.8	7818	1665					
1.0	7168	1528					
.0	11	24					
.2	9	24					
.4	8	24					
.6	8	23					
.8	7	23					
1.0	7	23					

.10

.0	9896A	5268	7				
.2	9859	5200	7				
.4	9675	4977	6				
.6	9248	4605	6				
.8	8462	4096	5				
1.0	7237	3465	5				
.0	11	35					
.2	10	35					
.4	9	34					
.6	8	33					
.8	7	33					
1.0	7	32					

.20

.0	9964A	8631	613				
.2	9991	8481	601				
.4	9990	7960	561				
.6	9887	7068	494				
.8	9252	5821	404				
1.0	7238	4264	296				
.0	12	40	4				
.2	11	39	4				
.4	10	38	4				
.6	9	38	4				
.8	9	37	4				
1.0	8	36	4				

.50

.0	9964A	9886	5957	9			
.2	9999	9946	5804	9			
.4	9999	9874	5236	8			
.6	9999	9367	4293	6			
.8	9966	7718	3040	5			
1.0	7239	4300	1566	2			
.0	16	45	17				
.2	15	45	17				
.4	15	44	17				
.6	14	44	16				
.8	14	44	16				
1.0	14	43	16				

.80

.0	9964A	9888	8702	473			
.2	9999	9982	8544	460			
.4	9999	9997	7766	410			
.6	9999	9921	6331	326			
.8	9999	8895	4262	214			
1.0	7242	4303	1711	85			
.0	32	47	17	1			
.2	32	46	17	1			
.4	32	46	17	1			
.6	31	46	17	1			
.8	31	46	17	1			
1.0	31	46	17	1			

.90

.0	9964A	9888	9098	863			
.2	9999	9986	8985	842			
.4	9999	9999	8259	748			
.6	9999	9966	6803	590			
.8	9999	9159	4571	382			
1.0	7247	4303	1716	141			
.0	50	45	17	1			
.2	50	44	17	1			
.4	50	44	17	1			
.6	50	44	17	1			
.8	50	44	17	1			
1.0	50	44	17	1			

.95

.0	9964A	9888	9236	1097			
.2	9999	9988	9151	1069			
.4	9999	9999	8466	949			
.6	9999	9978	7019	747			
.8	9999	9271	4719	480			
1.0	7251	4303	1717	171			
.0	67	44	17	2			
.2	67	43	17	2			
.4	67	43	17	2			
.6	67	43	17	2			
.8	67	43	17	2			
1.0	67	43	17	2			

.99

.0	9964A	9888	9324	1298			
.2	9999	9990	9262	1266			
.4	9999	9999	8616	1123			
.6	9999	9985	7183	882			
.8	9999	9351	4836	563			
1.0	7256	4303	1718	195			
.0	73	43	17	2			
.2	73	43	17	2			
.4	73	43	17	2			
.6	73	43	17	2			
.8	73	43	17	2			
1.0	73	43	17	2			

α_0 = .100 α_1 = .100 α_c = 10.000 .100 .100 10.000 .100 .100 10.000

α_1^2 = .010 α_2 = 10.0000 .010 100.0000 .010 1000.0000

α_1 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4705A	864	354					
.2	4700	864	354					
.4	4682	864	354					
.6	4653	864	354					
.8	4611	864	354					
1.0	4557	864	354					
.0	1582	859	354					
.2	1003	856	354					
.4	539	849	352					
.6	247	839	348					
.8	102	827	344					
1.0	60	812	338					

α_1 = .05

.0	9120A	4272	1792	3				
.2	9068	4267	1793	3				
.4	8896	4242	1793	3				
.6	8606	4198	1792	3				
.8	8206	4135	1789	3				
1.0	7704	4056	1785	3				
.0	2223	3183	1738	3				
.2	1312	3020	1727	3				
.4	683	2870	1711	3				
.6	314	2743	1691	2				
.8	134	2644	1666	2				
1.0	82	2578	1637	2				

α_1 = .10

.0	9903A	6782	3334	26				
.2	9874	6753	3337	26				
.4	9718	6642	3333	26				
.6	9363	6453	3322	26				
.8	8725	6197	3303	26				
1.0	7767	5884	3278	26				
.0	2232	4206	3132	24				
.2	1356	3921	3103	24				
.4	738	3675	3069	24				
.6	360	3477	3029	24				
.8	169	3332	2984	23				
1.0	111	3245	2934	23				

α_1 = .20

.0	9964A	9002	5461	233				
.2	9991	8922	5468	233				
.4	9991	8615	5444	232				
.6	9901	8104	5389	230				
.8	9367	7432	5304	226				
1.0	7768	6668	5189	221				
.0	2233	4719	4866	208				
.2	1442	4428	4812	205				
.4	856	4183	4754	203				
.6	472	3987	4691	200				
.8	262	3845	4624	197				
1.0	194	3757	4554	194				

α_1 = .50

.0	9964A	9886	8345	1910				
.2	9999	9950	8356	1914				
.4	9999	9907	8224	1886				
.6	9999	9584	7954	1827				
.8	9969	8673	7557	1739				
1.0	7773	7241	7041	1622				
.0	2285	5799	6471	1492				
.2	1781	5664	6414	1478				
.4	1379	5545	6355	1465				
.6	1079	5445	6296	1451				
.8	895	5363	6235	1437				
1.0	829	5301	6174	1423				

α_1 = .80

.0	9964A	9888	9375	3765				
.2	9999	9982	9426	3776				
.4	9999	9998	9267	3687				
.6	9999	9955	8877	3502				
.8	9999	9508	8236	3225				
1.0	7976	8282	7338	2863				
.0	3384	7459	6698	2612				
.2	3216	7426	6673	2602				
.4	3082	7394	6647	2592				
.6	2982	7363	6621	2582				
.8	2918	7333	6595	2572				
1.0	2888	7303	6569	2561				

α_1 = .90

.0	9964A	9888	9512	4305	1			
.2	9999	9986	9591	4319	1			
.4	9999	9999	9465	4206	1			
.6	9999	9984	9087	3970	1			
.8	9999	9723	8404	3617	1			
1.0	8571	8694	7386	3158	1			
.0	5187	7921	6729	2876	1			
.2	5128	7906	6716	2870	1			
.4	5080	7890	6702	2864	1			
.6	5043	7875	6689	2859	1			
.8	5017	7859	6676	2853	1			
1.0	5002	7844	6663	2847	1			

α_1 = .95

.0	9964A	9888	9557	4558	2			
.2	9999	9988	9651	4574	2			
.4	9999	9999	9547	4448	2			
.6	9999	9993	9182	4186	2			
.8	9999	9821	8484	3794	2			
1.0	8880	8880	7407	3285	1			
.0	7148	8090	6741	2989	1			
.2	7131	8082	6734	2986	1			
.4	7117	8074	6727	2983	1			
.6	7105	8066	6721	2980	1			
.8	7095	8058	6714	2977	1			
1.0	7087	8050	6707	2974	1			

α_1 = .99

.0	9964A	9888	9585	4752	3			
.2	9999	9990	9692	4770	3			
.4	9999	9999	9606	4634	3			
.6	9999	9997	9254	4350	3			
.8	9999	9895	8546	3927	2			
1.0	9543	9018	7422	3377	2			
.0	8681	8203	6749	3071	2			
.2	8679	8201	6748	3070	2			
.4	8678	8199	6746	3069	2			
.6	8676	8198	6745	3069	2			
.8	8674	8196	6744	3068	2			
1.0	8672	8195	6742	3068	2			

.0	3922A	95	39					
.2	3915	95	39					
.4	3894	95	39					
.6	3858	95	39					
.8	3808	95	39					
1.0	3744	95	39					
.0	185	94	39					
.2	116	93	39					
.4	62	93	39					
.6	28	92	38					
.8	11	91	38					
1.0	7	89	37					

.05

.0	8993A	2217	212					
.2	8928	2204	212					
.4	8717	2161	212					
.6	8360	2087	212					
.8	7862	1985	211					
1.0	7230	1857	211					
.0	269	446	202					
.2	155	420	202					
.4	79	396	201					
.6	36	376	199					
.8	15	362	196					
1.0	9	352	193					

.10

.0	9896A	5468	494					
.2	9861	5405	494					
.4	9680	5198	492					
.6	9261	4854	488					
.8	8491	4382	482					
1.0	7298	3800	474					
.0	270	637	431					
.2	161	584	429					
.4	86	539	426					
.6	41	505	422					
.8	19	480	417					
1.0	12	466	410					

.20

.0	9964A	8678	1589					
.2	9991	8538	1579					
.4	9990	8046	1540					
.6	9889	7207	1471					
.8	9265	6044	1375					
1.0	7299	4606	1255					
.0	270	734	928					
.2	171	677	921					
.4	100	630	913					
.6	54	594	904					
.8	30	569	892					
1.0	22	554	879					

.50

.0	9964A	9886	6513	69				
.2	9999	9947	6403	68				
.4	9999	9878	5953	64				
.6	9999	9395	5190	56				
.8	9966	7853	4165	46				
1.0	7300	4763	2939	33				
.0	277	1006	1637	19				
.2	214	972	1624	19				
.4	163	942	1610	19				
.6	125	919	1596	19				
.8	103	901	1581	19				
1.0	95	890	1565	18				

.80

.0	9964A	9888	8886	832				
.2	9999	9982	8787	817				
.4	9999	9997	8182	747				
.6	9999	9926	7030	626				
.8	9999	9002	5324	462				
1.0	7327	5196	3138	268				
.0	430	1871	1653	139				
.2	405	1859	1647	138				
.4	385	1847	1641	138				
.6	371	1837	1635	137				
.8	361	1828	1628	137				
1.0	357	1820	1622	136				

.90

.0	9964A	9888	9223	1300				
.2	9999	9986	9167	1277				
.4	9999	9999	8614	1162				
.6	9999	9969	7452	963				
.8	9999	9286	5600	696				
1.0	7391	5621	3117	378				
.0	755	2616	1599	192				
.2	742	2610	1596	192				
.4	733	2605	1593	192				
.6	725	2599	1590	191				
.8	720	2594	1587	191				
1.0	718	2588	1583	190				

.95

.0	9964A	9888	9340	1561				
.2	9999	9988	9309	1533				
.4	9999	9999	8795	1392				
.6	9999	9981	7643	1149				
.8	9999	9432	5729	821				
1.0	7515	5949	3101	434				
.0	1347	3051	1570	218				
.2	1341	3048	1568	218				
.4	1337	3045	1567	218				
.6	1333	3042	1565	218				
.8	1330	3039	1564	218				
1.0	1328	3036	1562	217				

.99

.0	9964A	9888	9413	1778				
.2	9999	9990	9404	1746				
.4	9999	9999	8925	1584				
.6	9999	9990	7787	1303				
.8	9999	9572	5829	924				
1.0	8063	6136	3087	477				
.0	3589	3102	1547	239				
.2	3589	3101	1547	239				
.4	3588	3101	1547	239				
.6	3587	3100	1546	239				
.8	3586	3099	1546	239				
1.0	3585	3099	1546	239				

.0	3831A	10	4					
.2	3824	10	4					
.4	3802	10	4					
.6	3766	10	4					
.8	3715	10	4					
1.0	3650	10	4					
.0	19	9	4					
.2	12	9	4					
.4	6	9	4					
.6	3	9	4					
.8	1	9	4					
1.0	1	9	4					

.05

.0	8978A	1928	22					
.2	8912	1913	22					
.4	8696	1867	22					
.6	8331	1789	22					
.8	7821	1681	21					
1.0	7172	1544	21					
.0	27	46	21					
.2	16	44	20					
.4	8	41	20					
.6	4	39	20					
.8	2	38	20					
1.0	1	37	20					

.10

.0	9896A	5279	57					
.2	9859	5211	57					
.4	9675	4988	57					
.6	9249	4618	56					
.8	8464	4111	55					
1.0	7242	3482	53					
.0	28	67	44					
.2	16	61	44					
.4	9	56	44					
.6	4	53	44					
.8	2	50	43					
1.0	1	49	42					

.20

.0	9964A	8634	711					
.2	9991	8484	700					
.4	9990	7964	660					
.6	9887	7075	594					
.8	9253	5832	504					
1.0	7242	4282	395					
.0	28	77	103					
.2	17	71	102					
.4	10	66	101					
.6	6	52	100					
.8	3	60	99					
1.0	2	58	98					

.50

.0	9964A	9886	6012	12				
.2	9999	9946	5863	12				
.4	9999	9874	5309	11				
.6	9999	9368	4386	9				
.8	9966	7724	3159	6				
1.0	7242	4328	1715	4				
.0	28	108	195					
.2	22	104	193					
.4	17	101	191					
.6	13	98	190					
.8	10	96	188					
1.0	10	95	186					

.80

.0	9964A	9888	8722	503				
.2	9999	9982	8570	490				
.4	9999	9997	7811	438				
.6	9999	9921	6408	350				
.8	9999	8902	4379	233				
1.0	7245	4379	1865	98				
.0	44	214	192	10				
.2	42	213	191	10				
.4	40	211	191	10				
.6	38	210	190	10				
.8	37	209	189	9				
1.0	37	208	188	9				

.90

.0	9964A	9888	9112	902				
.2	9999	9986	9006	880				
.4	9999	9999	8299	784				
.6	9999	9966	6875	622				
.8	9999	9170	4683	407				
1.0	7252	4440	1862	159				
.0	79	327	179	15				
.2	77	327	179	15				
.4	76	326	179	15				
.6	76	325	178	15				
.8	75	324	178	15				
1.0	75	324	177	15				

.95

.0	9964A	9888	9248	1138				
.2	9999	9988	9169	1111				
.4	9999	9999	8504	989				
.6	9999	9978	7088	782				
.8	9999	9287	4828	508				
1.0	7265	4500	1860	191				
.0	145	420	174	18				
.2	145	419	173	18				
.4	144	419	173	18				
.6	144	419	173	18				
.8	144	418	173	18				
1.0	143	418	173	18				

.99

.0	9964A	9888	9335	1341				
.2	9999	9990	9279	1309				
.4	9999	9999	8651	1164				
.6	9999	9985	7250	919				
.8	9999	9380	4942	594				
1.0	7341	4538	1858	217				
.0	481	426	170	20				
.2	481	426	170	20				
.4	481	425	170	20				
.6	481	425	170	20				
.8	481	425	170	20				
1.0	480	425	170	20				

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

$\Delta\tau$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5957	A1780	740	146				
.2	5954	1780	740	146				
.4	5942	1780	740	146				
.6	5921	1779	740	146				
.8	5891	1778	741	146				
1.0	5853	1777	741	146				
.0	3715	1692	747	147				
.2	526	1383	756	149				
.4	14	923	760	150				
.6		510	758	150				
.8		251	751	148				
1.0		164	739	146				

$\alpha_1 =$ .05

.0	9326	A6148	3030	884				
.2	9294	6145	3033	885				
.4	9178	6125	3035	886				
.6	8981	6086	3037	886				
.8	8719	6031	3038	887				
1.0	8394	5959	3038	887				
.0	4886	5156	3042	890				
.2	653	3560	3041	893				
.4	20	2113	3025	892				
.6		1083	2995	886				
.8		513	2954	876				
1.0		334	2903	862				

$\alpha_1 =$ .10

.0	9916	A7953	4854	1889				
.2	9897	7942	4863	1893				
.4	9782	7875	4868	1895				
.6	9525	7757	4870	1897				
.8	9080	7590	4870	1898				
1.0	8448	7380	4866	1898				
.0	4904	6229	4842	1898				
.2	752	4205	4789	1893				
.4	31	2508	4722	1882				
.6		1328	4646	1865				
.8		672	4567	1842				
1.0		462	4486	1812				

$\alpha_1 =$ .20

.0	9964	A9325	6799	3592	7			
.2	9991	9290	6820	3604	7			
.4	9992	9112	6830	3612	7			
.6	9922	8802	6828	3617	7			
.8	9529	8383	6816	3617	7			
1.0	8449	7886	6793	3613	7			
.0	4905	6579	6725	3599	7			
.2	984	4585	6611	3572	7			
.4	72	2926	6494	3540	7			
.6	2	1731	6377	3501	7			
.8		1028	6266	3456	7			
1.0		791	6163	3404	6			

$\alpha_1 =$ .50

.0	9965	A9887	8840	6362	266			
.2	9999	9953	8898	6414	268			
.4	9999	9933	8899	6444	269			
.6	9999	9716	8855	6451	270			
.8	9976	9074	8781	6435	269			
1.0	8449	7956	8693	6396	267			
.0	4905	6719	8602	6347	265			
.2	2006	5537	8512	6296	263			
.4	565	4518	8423	6243	261			
.6	106	3729	8336	6187	259			
.8	12	3223	8250	6130	256			
1.0	3	3031	8168	6070	254			

$\alpha_1 =$ .80

.0	9964	A9888	9511	7595	895			
.2	9999	9982	9616	7693	907			
.4	9999	9998	9629	7745	913			
.6	9999	9963	9569	7749	913			
.8	9999	9596	9460	7707	908			
1.0	8451	8706	9324	7617	898			
.0	4923	8289	9235	7547	890			
.2	3611	8132	9199	7518	886			
.4	2541	7999	9163	7490	883			
.6	1759	7893	9127	7461	879			
.8	1285	7816	9091	7432	876			
1.0	1124	7769	9054	7402	872			

$\alpha_1 =$ .90

.0	9964	A9888	9598	7862	1140			
.2	9999	9986	9726	7976	1156			
.4	9999	9999	9767	8034	1165			
.6	9999	9987	9732	8037	1165			
.8	9999	9784	9634	7984	1158			
1.0	8571	9320	9489	7876	1142			
.0	5647	9187	9397	7800	1131			
.2	5108	9161	9379	7785	1129			
.4	4669	9137	9361	7770	1127			
.6	4343	9114	9342	7755	1124			
.8	4141	9093	9324	7739	1122			
1.0	4067	9074	9305	7724	1120			

$\alpha_1 =$ .95

.0	9964	A9888	9626	7978	1264			
.2	9995	9988	9767	8100	1283			
.4	9999	9999	9824	8162	1293			
.6	9999	9994	9806	8164	1294			
.8	9999	9887	9718	8106	1284			
1.0	8987	9615	9569	7987	1266			
.0	7535	9515	9476	7910	1253			
.2	7402	9505	9467	7902	1252			
.4	7295	9495	9457	7894	1251			
.6	7215	9486	9448	7886	1249			
.8	7164	9476	9438	7878	1248			
1.0	7142	9467	9429	7870	1247			

$\alpha_1 =$ .99

.0	9964	A9888	9642	8065	1364			
.2	9999	9990	9793	8193	1385			
.4	9999	9999	9865	8258	1396			
.6	9999	9999	9862	8259	1397			
.8	9999	9970	9784	8196	1386			
1.0	9782	9836	9633	8069	1365			
.0	9673	9739	9538	7990	1351			
.2	9671	9737	9536	7988	1351			
.4	9669	9735	9534	7987	1350			
.6	9667	9733	9532	7985	1350			
.8	9665	9731	9530	7983	1350			
1.0	9663	9729	9528	7982	1350			

.100 .100 10.000

.100 .100 10.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4130	A199	90	35				
.2	4124	199	91	35				
.4	4104	199	91	35				
.6	4070	199	91	35				
.8	4022	199	91	35				
1.0	3961	198	91	35				
.0	562	186	91	35				
.2	73	165	91	35				
.4	2	117	91	35				
.6		68	90	34				
.8		34	89	34				
1.0		23	87	33				

$\alpha_1 =$ .05

.0	9026	A2725	455	174				
.2	8965	2712	456	174				
.4	8764	2670	456	174				
.6	8422	2599	456	174				
.8	7955	2500	457	174				
1.0	7359	2375	457	174				
.0	811	993	459	175				
.2	94	697	458	175				
.4	3	411	456	174				
.6		207	452	173				
.8		95	446	170				
1.0		61	439	167				

$\alpha_1 =$ .10

.0	9898	A5814	935	351				
.2	9864	5759	937	351				
.4	9690	5573	937	352				
.6	9288	5261	937	352				
.8	8554	4833	936	352				
1.0	7426	4302	935	352				
.0	814	1419	925	352				
.2	109	924	921	351				
.4	4	529	914	349				
.6		269	904	346				
.8		130	892	342				
1.0		87	877	337				

$\alpha_1 =$ .20

.0	9964	A8764	2271	721				
.2	9991	8638	2268	723				
.4	9990	8191	2244	724				
.6	9892	7427	2198	724				
.8	9292	6369	2134	722				
1.0	7427	5064	2054	720				
.0	814	1547	1839	711				
.2	145	1031	1803	709				
.4	10	630	1766	705				
.6		357	1731	699				
.8		203	1698	691				
1.0		152	1669	681				

$\alpha_1 =$ .50

.0	9964	A9886	6867	2046				
.2	9999	9947	6797	2056				
.4	9999	9884	6463	2045				
.6	9999	9433	5904	2012				
.8	9967	7994	5183	1960				
1.0	7427	5109	4376	1887				
.0	814	1594	3556	1804				
.2	307	1267	3478	1795				
.4	79	998	3410	1784				
.6	14	798	3351	1771				
.8	3	672	3303	1756				
1.0		626	3265	1740				

$\alpha_1 =$ .80

.0	9964	A9888	9029	3687	1			
.2	9999	9982	8998	3703	1			
.4	9999	9997	8622	3632	1			
.6	9999	9929	7933	3477	1			
.8	9999	9043	7016	3240	1			
1.0	7427	5479	6006	2928	1			
.0	817	2455	5377	2711	1			
.2	578	2345	5352	2702	1			
.4	393	2256	5328	2693	1			
.6	263	2190	5305	2683	1			
.8	187	2146	5282	2673	1			
1.0	161	2126	5261	2663	1			

$\alpha_1 =$ .90

.0	9964	A9888	9355	4251	2			
.2	9999	9986	9384	4268	2			
.4	9999	9999	9124	4166	2			
.6	9999	9970	8574	3947	2			
.8	9999	9322	7766	3619	2			
1.0	7451	6188	6773	3189	1			
.0	969	3916	6184	2925	1			
.2	852	3874	6172	2919	1			
.4	759	3840	6160	2914	1			
.6	692	3813	6148	2908	1			
.8	651	3794	6136	2903	1			
1.0	636	3783	6124	2897	1			

$\alpha_1 =$ .95

.0	996A	A9888	9479	4528	2			
.2	9999	9988	9546	4546	2			
.4	9999	9999	9371	4426	2			
.6	9999	9982	8920	4173	2			
.8	9999	9495	8172	3794	2			
1.0	7561	7158	7136	3300	2			
.0	1547	5729	6520	3013	2			
.2	1492	5716	6513	3010	2			
.4	1450	5704	6507	3007	2			
.6	1419	5694	6501	3004	2			
.8	1399	5686	6494	3002	2			
1.0	1392	5679	6488	2999	2			

$\alpha_1 =$ .99

.0	996A	A9888	9569	4746	3			
.2	9999	9990	9670	4764	3			
.4	9999	9999	9570	4629	3			
.6	9999	9993	9202	4347	3			
.8	9999	9777	8487	3926	3			
1.0	8351	8685	7375	3380	2			
.0	5155	7908	6713	3076	2			
.2	5149	7906	6712	3075	2			
.4	5144	7905	6711	3074	2			
.6	5140	7903	6709	3074	2			
.8	5138	7902	6708	3073	2			
1.0	5136	7900	6707	3072	2			

.100 .100 10.000

.100 .100 100.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3853	A 21	9	4				
.2	3846	21	9	4				
.4	3825	21	9	4				
.6	3789	21	9	4				
.8	3738	20	9	4				
1.0	3673	20	9	4				
.0	59	19	9	4				
.2	8	17	9	4				
.4		12	9	4				
.6		7	9	4				
.8		4	9	4				
1.0		2	9	4				

$\alpha_1 =$ .05

.0	8993	A1986	48	19				
.2	8925	1972	48	19				
.4	8704	1925	48	19				
.6	8334	1848	48	19				
.8	7821	1740	48	19				
1.0	7175	1604	48	19				
.0	87	110	48	19				
.2	10	77	48	19				
.4		45	48	19				
.6		23	48	19				
.8		10	47	19				
1.0		7	46	18				

$\alpha_1 =$ .10

.0	9896	A5319	108	38				
.2	9858	5252	108	38				
.4	9683	5032	108	38				
.6	9252	4666	108	38				
.8	8470	4164	107	39				
1.0	7248	3542	106	39				
.0	87	162	102	38				
.2	11	105	101	38				
.4		59	101	38				
.6		30	100	38				
.8		14	98	37				
1.0		10	97	37				

$\alpha_1 =$ .20

.0	9964	A8643	802	78				
.2	9994	8496	791	79				
.4	9990	7981	753	79				
.6	9887	7101	690	79				
.8	9260	5871	605	78				
1.0	7256	4337	501	78				
.0	87	178	222	77				
.2	15	117	218	77				
.4	1	71	213	76				
.6		40	209	76				
.8		22	205	75				
1.0		17	201	74				

$\alpha_1 =$ .50

.0	9964	A9884	6062	251				
.2	9999	9946	5920	251				
.4	9999	9874	5383	247				
.6	9999	9372	4492	238				
.8	9966	7741	3313	224				
1.0	7256	4371	1935	207				
.0	87	183	492	188				
.2	32	145	479	187				
.4	8	113	467	187				
.6	2	90	457	186				
.8		75	450	184				
1.0		70	444	183				

$\alpha_1 =$ .80

.0	9964	A9888	8745	925				
.2	9999	9982	8606	913				
.4	9999	9997	7889	845				
.6	9999	9922	6574	728				
.8	9999	8907	4705	567				
1.0	7256	4417	2443	373				
.0	87	294	959	243				
.2	63	279	953	243				
.4	42	267	948	242				
.6	27	259	943	241				
.8	20	253	939	241				
1.0	17	250	935	240				

$\alpha_1 =$ .90

.0	9964	A9888	9139	1343				
.2	9999	9986	9051	1321				
.4	9999	9999	8413	1207				
.6	9999	9966	7138	1011				
.8	9999	9174	5216	744				
1.0	7259	4523	2801	427				
.0	104	523	1376	240				
.2	91	516	1373	240				
.4	81	510	1370	239				
.6	73	506	1367	239				
.8	69	503	1364	238				
1.0	67	501	1362	238				

$\alpha_1 =$ .95

.0	9964	A9888	9285	1580				
.2	9999	9988	9234	1553				
.4	9999	9999	8668	1413				
.6	9999	9978	7464	1171				
.8	9999	9297	5559	844				
1.0	7271	4723	3060	456				
.0	170	943	1631	241				
.2	163	939	1629	241				
.4	158	936	1628	240				
.6	155	934	1626	240				
.8	152	932	1625	240				
1.0	152	931	1623	240				

$\alpha_1 =$ .99

.0	9964	A9888	9397	1782				
.2	9999	9990	9385	1750				
.4	9999	9999	8897	1588				
.6	9999	9986	7759	1307				
.8	9999	9643	5818	929				
1.0	7385	5412	3109	481				
.0	734	2601	1588	243				
.2	733	2600	1588	243				
.4	732	2600	1587	243				
.6	731	2599	1587	243				
.8	731	2599	1587	243				
1.0	731	2598	1586	243				

α_0 = .100 α_1 = .100 α_c = 10.000 α_1^2 = 1.000 α_2 = .1000

α_1 = .01

ρT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7670	A4123	1159	244			
.2	7669	4123	1159	245			
.4	7663	4123	1160	245			
.6	7653	4122	1160	245			
.8	7637	4121	1160	245			
1.0	7616	4119	1160	245			
.0	6470	3996	1163	247			
.2		878	1081	287			
.4		31	796	318			
.6			478	339			
.8			255	349			
1.0			176	348			

α_1 = .05

.0	9610	A8100	4764	1342	3		
.2	9599	8104	4768	1344	3		
.4	9547	8097	4770	1345	3		
.6	9458	8081	4770	1346	3		
.8	9339	8055	4768	1347	3		
1.0	9194	8019	4764	1348	3		
.0	7646	7619	4719	1357	3		
.2		1391	3615	1503	3		
.4		54	2347	1612	3		
.6			1309	1681	4		
.8			670	1710	4		
1.0			459	1698	4		

α_1 = .10

.0	9935	A9031	6665	2692	19		
.2	9931	9036	6675	2697	19		
.4	9873	9017	6679	2702	19		
.6	9740	8975	6677	2705	19		
.8	9520	8910	6668	2709	19		
1.0	9232	8825	6654	2711	19		
.0	7674	8352	6565	2722	19		
.2		1643	4825	2897	20		
.4		83	3106	3019	21		
.6		1	1766	3090	22		
.8			958	3109	22		
1.0			688	3079	22		

α_1 = .20

.0	9965	A9635	8087	4688	144		
.2	9991	9640	8111	4706	145		
.4	9994	9582	8118	4720	145		
.6	9954	9467	8108	4731	146		
.8	9744	9305	8082	4739	146		
1.0	9233	9112	8040	4744	146		
.0	7671	8605	7915	4754	146		
.2		2	2115	5866	4875	151	
.4			184	3959	4949	154	
.6			5	2471	4978	155	
.8				1546	4963	155	
1.0				1224	4906	153	

α_1 = .50

.0	9964	A9888	9194	7344	1250		
.2	9999	9957	9256	7411	1262		
.4	9999	9964	9260	7462	1271		
.6	9999	9871	9212	7499	1277		
.8	9984	9599	9120	7521	1281		
1.0	9233	9137	8997	7529	1282		
.0	7671	8627	8863	7529	1282		
.2		149	4013	7542	7521	1281	
.4			1273	6345	7499	1277	
.6			265	5387	7462	1271	
.8			35	4757	7410	1262	
1.0			6	4512	7344	1250	

α_1 = .80

.0	9964	A9888	9547	8341	2566		
.2	9999	9982	9657	8461	2603		
.4	9999	9998	9687	8552	2631		
.6	9999	9982	9658	8614	2650		
.8	9999	9788	9603	8647	2660		
1.0	9233	9143	9560	8652	2661		
.0	7672	8644	9543	8646	2660		
.2	2559	6704	9477	8620	2652		
.4	454	4994	9415	8592	2643		
.6	47	3670	9359	8563	2634		
.8	3	2824	9310	8531	2624		
1.0		2531	9269	8498	2614		

α_1 = .90

.0	9964	A9888	9611	8542	2959		
.2	9999	9986	9745	8680	3006		
.4	9999	9999	9807	8784	3042		
.6	9999	9992	9815	8853	3067		
.8	9999	9843	9795	8892	3080		
1.0	9233	9338	9773	8895	3081		
.0	7677	9102	9763	8887	3078		
.2	4777	8649	9742	8871	3072		
.4	2558	8255	9722	8855	3067		
.6	1173	7948	9703	8838	3061		
.8	498	7748	9683	8821	3055		
1.0	308	7670	9664	8804	3049		

α_1 = .95

.0	9964	A9888	9635	8628	3144		
.2	9999	9988	9781	8775	3197		
.4	9999	9999	9860	8886	3238		
.6	9999	9995	9887	8960	3265		
.8	9999	9900	9882	8999	3279		
1.0	9251	9686	9866	9001	3280		
.0	7800	9661	9856	8993	3277		
.2	6414	9638	9847	8984	3274		
.4	5221	9617	9837	8976	3271		
.6	4304	9599	9827	8967	3268		
.8	3725	9585	9817	8958	3264		
1.0	3525	9574	9807	8949	3261		

α_1 = .99

.0	9964	A9888	9649	8691	3287		
.2	9999	9990	9806	8845	3346		
.4	9999	9999	9898	8961	3389		
.6	9999	9999	9941	9039	3419		
.8	9999	9978	9950	9079	3434		
1.0	9803	9932	9939	9081	3435		
.0	9774	9922	9929	9072	3431		
.2	9768	9920	9927	9070	3431		
.4	9763	9918	9925	9068	3430		
.6	9759	9916	9923	9066	3429		
.8	9756	9914	9921	9064	3429		
1.0	9753	9912	9919	9063	3428		

.100 .100 10.000 1.000 1.0000

.01

ρT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4705	A 615	167	78	13		
.2	4700	615	167	78	13		
.4	4682	615	167	78	13		
.6	4652	615	167	78	13		
.8	4611	615	167	78	13		
1.0	4557	614	167	78	13		
.0	1582	579	168	79	14		
.2		175	153	80	14		
.4		7	114	81	14		
.6			70	81	14		
.8			39	80	14		
1.0			28	79	14		

.05

.0	9120	A4030	875	392	67		
.2	9076	4022	876	392	67		
.4	8898	3987	876	393	67		
.6	8602	3928	876	393	67		
.8	8197	3845	875	394	67		
1.0	7704	3739	873	394	68		
.0	2223	2564	857	397	68		
.2		1	467	749	403	69	
.4			16	542	405	69	
.6				329	405	69	
.8				183	401	69	
1.0				130	395	68	

.10

.0	9903	A6663	1836	788	135		
.2	9872	6627	1837	789	135		
.4	9724	6493	1834	791	135		
.6	9368	6265	1827	794	136		
.8	8722	5952	1815	794	136		
1.0	7761	5562	1798	795	136		
.0	2234	3442	1706	801	137		
.2		596	1419	810	139		
.4		26	999	814	139		
.6			607	812	139		
.8			345	805	138		
1.0			253	794	136		

.20

.0	9961	A8979	3736	1589	271		
.2	9994	8890	3734	1595	272		
.4	9989	8554	3699	1601	273		
.6	9900	7981	3632	1606	274		
.8	9370	7196	3534	1610	275		
1.0	7764	6246	3409	1614	276		
.0	2232	3713	3062	1624	277		
.2		1	787	2404	1635	279	
.4			60	1680	1638	280	
.6			1	1068	1633	279	
.8				672	1619	277	
1.0				533	1598	273	

.50

.0	9964	A9886	7485	4041	688		
.2	9999	9949	7443	4077	694		
.4	9999	9902	7172	4105	699		
.6	9999	9541	6699	4125	702		
.8	9965	8423	6066	4137	704		
1.0	7768	6277	5327	4141	705		
.0	2232	3723	4556	4141	705		
.2		36	1577	3808	4136	704	
.4			457	3147	4124	702	
.6			88	2627	4103	699	
.8			11	2289	4075	694	
1.0			2	2160	4038	688	

.80

.0	9964	A9888	9115	6493	1109		
.2	9999	9982	9105	6580	1124		
.4	9999	9997	8790	6635	1133		
.6	9999	9940	8212	6656	1137		
.8	9999	9213	7475	6643	1135		
1.0	7768	6282	6756	6597	1127		
.0	2236	3740	6356	6558	1120		
.2		630	2783	6207	6542	1117	
.4		100	1987	6084	6523	1114	
.6		9	1396	5987	6502	1111	
.8			1033	5919	6479	1107	
1.0		4	909	5880	6455	1103	

.90

.0	9964	A9888	9394	7295	1249		
.2	9999	9986	9444	7403	1268		
.4	9999	9999	9263	7464	1278		
.6	9999	9974	8890	7478	1280		
.8	9999	9403	8431	7444	1275		
1.0	7766	6534	8042	7363	1261		
.0	2232	4381	7875	7305	1251		
.2		1277	3984	7843	7293	1249	
.4		628	3660	7815	7280	1247	
.6		267	3420	7790	7267	1244	
.8		109	3270	7769	7254	1242	
1.0		61	3216	7751	7239	1240	

.95

.0	9964	A9888	9516	7692	1319		
.2	9999	9988	9612	7811	1339		
.4	9999	9999	9544	7874	1350		
.6	9999	9984	9342	7882	1352		
.8	9999	9530	9079	7834	1343		
1.0	7775	7386	8844	7731	1326		
.0	2286	6153	8742	7663	1314		
.2	1792	6041	8732	7656	1313		
.4	1383	5950	8722	7648	1311		
.6	1081	5883	8713	7641	1310		
.8	896	5841	8704	7634	1309		
1.0	844	5822	8695	7626	1308		

.99

.0	9964	A9888	9618	8007	1375		
.2	9999	9990	9759	8135	1397		
.4	9999	9999	9804	8200	1408		
.6	9999	9993	9763	8202	1408		
.8	9999	9818	9653	8141	1398		
1.0	8404	9325	9491	8018	1377		
.0	5377	9198	9398	7941	1363		
.2	5322	9196	9397	7939	1363		
.4	5279	9194	9395	7938	1363		
.6	5248	9192	9393	7936	1362		
.8	5229	9189	9391	7934	1362		
1.0	5222	9188	9389	7933	1362		

.100 .100 10.000 1.000 10.0000

.01

ρT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3922	A 64	18	9	3		
.2	3915	64	18	9	3		
.4	3894	64	18	9	3		
.6	3858	64	18	9	3		
.8	3808	64	18	9	3		
1.0	3744	63	18	9	3		
.0		185	59	18	9	3	
.2			19	16	9	3	
.4			1	12	9	3	
.6				7	9	3	
.8				4	9	3	
1.0				3	9	3	

.05

.0	9004	A2177	92	47	17		
.2	8937	2164	92	47	17		
.4	8719	2118	92	47	17		
.6	8356	2042	92	47	17		
.8	7852	1937	92	47	17		
1.0	7219	1803	92	47	17		
.0		269	338	90	47	17	
.2			61	82	47	17	
.4			2	61	47	17	
.6				38	47	17	
.8				22	46	17	
1.0				16	45	17	

.10

.0	9889	A5448	215	97	34		
.2	9859	5384	215	97	34		
.4	9686	5173	214	97	34		
.6	9267	4821	213	98	34		
.8	8488	4340	210	98	34		
1.0	7291	3742	207	98	34		
.0	270	496	190	99	34		
.2		80	170	99	34		
.4		3	126	98	34		
.6			79	98	34		
.8			47	96	33		
1.0			35	95	33		

.20

.0	9960	A8675	1062	210	65		
.2	9980	8533	1051	211	65		
.4	9989	8036	1010	212	65		
.6	9922	7186	941	213	65		
.8	9274	6002	847	213	66		
1.0	7255	4529	732	214	66		
.0	270	542	421	215	66		
.2		107	347	215	66		
.4		8	249	215	66		
.6			160	213	66		
.8			101	211	65		
1.0			80	208	64		

.50

.0	9964	A9886	6191	741	125		
.2	9999	9947	6056	747	126		
.4	9999	9877	5538	752	127		
.6	9999	9388	4674	755	128		
.8	9966	7807	3527	755	128		
1.0	7299	4561	2182	754	128		
.0	270	544	770	753	128		
.2		4	219	635	752	128	
.4			61	517	749	128	
.6			11	426	746	127	
.8			1	368	740	126	
1.0				345	734	125	

.80

.0	9964	A9888	8766	2266	67		
.2	9999	9982	8633	2285	68		
.4	9999	9997	7936	2271	68		
.6	9999	9923	6659	2224	67		
.8	9999	8933	4854	2148	66		
1.0	7299	4562	2698	2048	64		
.0	271	547	1297	1979	63		
.2	73	398	1246	1975	63		
.4	7	278	1204	1971	63		
.6	1	191	1173	1966	63		
.8	1	139	1152	1959	62		
1.0		121	1143	1952	62		

.90

.0	9964	A9888	9151	3350	25		
.2	9999	9986	9071	3376	25		
.4	9999	9999	8462	3336	25		
.6	9999	9967	7260	3232	24		
.8	9999	9188	5496	3068	23		
1.0	7299	4606	3391	2849	21		
.0	271	662	2196	2714	21		
.2	151	591	2174	2711	21		
.4	73	539	2156	2707	20		
.6	31	491	2142	2703	20		
.8	12	466	2132	2698	20		
1.0	8	456	2125	2693	20		

.95

.0	9964	A9888	9301	4079	10		
.2	9999	9988	9266	4107	10		
.4	9999	9999	8764	4034	10		
.6	9999	9979	7730	3865	10		
.8	9999	9304	6207	3602	9		
1.0	7300	4794	4445	3253	8		
.0	277	1085	3524	3049	8		
.2	214	1051	3516	3047	8		
.4	163	1025	3508	3044	8		
.6	126	1005	3502	3042	8		
.8	103	993	3497	3039	8		
1.0	96	989	3493	3036	8		

.99

.0	9964	A9888	9469	4675	4		
.2	9999	9990	9522	4695	4		
.4	9999	9999	9285	4573	4		
.6	9999	9986	8724	4311	4		
.8	9999	9463	7856	3917	3		
1.0	7397	6155	6761	3403	3		
.0	787	3879	6168	3116	3		
.2	775	3875	6167	3116	3		
.4	765	3872	6166	3115	3		
.6	759	3869	6165	3115	3		
.8	755	3867	6164	3114	3		
1.0	753	3866	6162	3113	3		

α_0 = .100 α_1 = .100 α_c = 10.000
α_2^2 = 10.000 d_3 = .0100
α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8960	A666	3	2	101	4		
.2	8961	[illegible]		1	101	4		
.4	8959	6664	2161		101	4		
.6	8955	6664	2161		101	4		
.8	8949	6663	2161		101	4		
1.0	8941	6662	2162		101	4		
.0	8471	6574	2164		102	4		
.2	1		749		226	12		
.4			31		245	19		
.6					188	24		
.8					121	27		
1.0					92	28		

α_1 = .05

.0	9819	A916	0	6723	1213	25		
.2	9821	9167		6728	1214	25		
.4	9805	9169		6732	1215	25		
.6	9777	9165		6734	1215	25		
.8	9740	9157		6735	1216	25		
1.0	9697	9144		6733	1216	25		
.0	9146	8990		6707	1219	25		
.2				1458	1483	64		
.4				63	1246	98		
.6				1	821	124		
.8					479	139		
1.0					351	143		

α_1 = .10

.0	9951	A956	7	8130	3003	61		
.2	9960	9580		8143	3008	61		
.4	9939	9583		8153	3012	61		
.6	9893	9575		8157	3016	61		
.8	9812	9556		8156	3018	61		
1.0	9711	9528		8151	3018	62		
.0	9167	9362		8112	3020	62		
.2				1808	2834	140		
.4				100	2131	207		
.6	1			1	1352	258		
.8					798	288		
1.0					598	294		

α_1 = .20

.0	9965	A979	6	8970	5255	216		
.2	9990	9821		9000	5274	217		
.4	9996	9817		9019	5288	217		
.6	9981	9789		9028	5298	218		
.8	9895	9740		9025	5303	219		
1.0	9712	9677		9012	5304	219		
.0	9167	9506		8965	5301	220		
.2		3		2402	4421	367		
.4				223	3248	489		
.6				6	2165	579		
.8					1428	631		
1.0					1160	641		

α_1 = .50

.0	9964	A988	8	9489	7584	1456		
.2	9999	9959		9567	7651	1469		
.4	9999	9980		9612	7702	1480		
.6	9995	9952		9625	7736	1488		
.8	9993	9857		9609	7753	1493		
1.0	9710	9699		9568	7753	1496		
.0	9167	9526		9515	7745	1497		
.2		233		4583	6879	1618		
.4				1502	5999	1710		
.6				323	5244	1772		
.8				45	4727	1802		
1.0				8	4517	1800		

α_1 = .80

.0	9964	A988	8	9609	8418	2860		
.2	9999	9982		9730	8539	2901		
.4	9999	9999		9788	8634	2934		
.6	9999	9993		9790	8703	2957		
.8	9999	9924		9746	8745	2972		
1.0	9710	9699		9673	8760	2977		
.0	9167	9526		9620	8761	2977		
.2	36	3487		7559	8794	2991		
.4		681		5708	8810	2999		
.6		66		4249	8811	3002		
.8		3		3318	8797	2999		
1.0				2991	8769	2989		

α_1 = .90

.0	9964	A988	8	9627	8616	3266		
.2	9999	9986		9764	8755	3319		
.4	9999	9999		9830	8865	3361		
.6	9999	9997		9838	8943	3391		
.8	9999	9940		9808	8991	3409		
1.0	9710	9699		9769	9006	3415		
.0	9167	9526		9750	9006	3415		
.2	1330	6197		9390	9006	3414		
.4	36	3490		9066	9002	3413		
.6		1692		8806	8993	3410		
.8		747		8634	8981	3405		
1.0		464		8564	8965	3399		

α_1 = .95

.0	9964	A988	8	9638	8699	3457		
.2	9999	9988		9785	8848	3516		
.4	9999	9999		9865	8964	3562		
.6	9999	9998		9895	9047	3595		
.8	9999	9947		9897	9097	3615		
1.0	9710	9712		9893	9113	3621		
.0	9170	9564		9891	9113	3621		
.2	4495	8117		9880	9108	3619		
.4	1331	6821		9868	9102	3617		
.6	287	5797		9857	9095	3614		
.8	46	5140		9847	9087	3611		
1.0		4911		9837	9079	3608		

α_1 = .99

.0	9964	A988	8	9650	8759	3603		
.2	9999	9990		9807	8916	3667	1	
.4	9999	9999		9902	9038	3718	1	
.6	9999	9999		9949	9125	3753	1	
.8	9999	9979		9967	9176	3775	1	
1.0	9782	9941		9970	9192	3781	1	
.0	9549	9940		9969	9191	3781	1	
.2	9101	9937		9967	9190	3780	1	
.4	8710	9935		9965	9188	3779	1	
.6	8405	9933		9964	9186	3779	1	
.8	8212	9930		9962	9185	3778	1	
1.0	8145	9928		9960	9183	3777	1	

.100 .100 10.000
10.000 .1000
.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5957	A178	0	477	106	24		
.2	5953	1780		477	106	24		
.4	5941	1780		477	106	24		
.6	5920	1779		477	106	24		
.8	5890	1778		477	106	24		
1.0	5852	1777		477	106	24		
.0	3715	1692		479	107	24		
.2		1		178	111	28		
.4				9	89	31		
.6					58	34		
.8					34	35		
1.0					24	35		

.05

.0	9335	A614	8	2367	557	122		
.2	9300	6145		2369	557	122		
.4	9180	6124		2370	558	123		
.6	8981	6086		2369	558	123		
.8	8720	6031		2367	558	123		
1.0	8386	5959		2364	559	123		
.0	4888	5156		2325	562	124		
.2	1			678	557	144		
.4				33	440	160		
.6					288	170		
.8					171	175		
1.0					127	175		

.10

.0	9910	A795	3	4164	1153	254		
.2	9896	7941		4169	1155	255		
.4	9780	7875		4167	1157	255		
.6	9529	7757		4159	1159	256		
.8	9077	7590		4143	1160	256		
1.0	8447	7380		4121	1161	257		
.0	4905	6229		3995	1164	259		
.2				1069	1100	297		
.4				63	857	326		
.6				1	570	345		
.8					354	354		
1.0					274	353		

.20

.0	9964	A932	5	6214	2313	547		
.2	9983	9290		6226	2321	549		
.4	9991	9116		6210	2327	551		
.6	9922	8802		6169	2331	553		
.8	9529	8383		6102	2332	555		
1.0	8447	7886		6011	2331	557		
.0	4905	6577		5754	2325	561		
.2		2		1644	2078	625		
.4				152	1624	673		
.6				4	1144	705		
.8					792	720		
1.0					659	717		

.50

.0	9965	A988	7	8509	4825	1577		
.2	9999	9953		8530	4865	1592		
.4	9999	9933		8427	4888	1606		
.6	9999	9715		8212	4893	1617		
.8	9975	9069		7904	4882	1627		
1.0	8447	7914		7527	4854	1635		
.0	4905	6595		7124	4819	1643		
.2		132		3375	4410	1708		
.4	1			1081	3949	1755		
.6				227	3529	1784		
.8				30	3231	1794		
1.0				5	3105	1785		

.80

.0	9964	A988	8	9342	6945	2446		
.2	9999	9982		9389	7045	2684		
.4	9999	9998		9228	7124	2716		
.6	9999	9961		8865	7182	2740		
.8	9999	9522		8332	7220	2756		
1.0	8449	7914		7691	7237	2765		
.0	4905	6595		7276	7241	2768		
.2	11	2232		5657	7254	2778		
.4		403		4225	7256	2784		
.6		36		3109	7248	2785		
.8		2		2401	7232	2781		
1.0				2154	7207	2772		

.90

.0	9965	A988	8	9471	7827	2987		
.2	9999	9986		9542	7954	3036		
.4	9999	9999		9410	8053	3074		
.6	9999	9983		9082	8125	3101		
.8	9999	9629		8617	8168	3118		
1.0	8447	7914		8151	8183	3124		
.0	4907	6595		7925	8184	3124		
.2	554	4129		7496	8183	3124		
.4	11	2234		7128	8179	3122		
.6	2	1039		6845	8172	3119		
.8	1	439		6662	8161	3115		
1.0		264		6592	8146	3109		

.95

.0	9964	A988	8	9536	8267	3155		
.2	9999	9988		9638	8408	3209		
.4	9999	9999		9583	8517	3251		
.6	9999	9989		9404	8592	3280		
.8	9999	9676		9180	8635	3296		
1.0	8449	7957		9026	8644	3299		
.0	4905	6723		8984	8640	3298		
.2	2008	5544		8944	8635	3296		
.4	565	4534		8910	8630	3294		
.6	106	3751		8883	8624	3292		
.8	19	3259		8863	8616	3289		
1.0	3	3090		8850	8608	3286		

.99

.0	9964	A988	8	9624	8618	3289		
.2	9999	9990		9770	8771	3347		
.4	9999	9999		9834	8887	3391		
.6	9999	9994		9835	8965	3421		
.8	9999	9827		9807	9006	3437		
1.0	8572	9387		9780	9009	3438		
.0	5655	9328		9769	9001	3435		
.2	5118	9317		9767	8999	3434		
.4	4682	9308		9765	8997	3434		
.6	4360	9301		9763	8996	3433		
.8	4163	9296		9761	8994	3432		
1.0	4096	9293		9759	8992	3432		

.100 .100 10.000
1.0000
.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4129	A198		55	17	8	1	
.2	4123	198		55	17	8	1	
.4	4103	198		55	17	8	1	
.6	4069	198		55	17	8	1	
.8	4021	198		55	17	8	1	
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.0	562	186		55	17	8	1	
.2				20	15	8	1	
.4				1	12	8	1	
.6					7	8	1	
.8					4	8	1	
1.0					3	8	1	

.05

.0	9036	A272	4	289	83	40	6	
.2	8973	2712		289	83	40	6	
.4	8766	2670		289	83	40	6	
.6	8421	2599		289	83	40	6	
.8	7946	2500		288	83	40	6	
1.0	7352	2375		288	83	41	6	
.0	811	993		282	84	41	6	
.2	1			104	77	42	7	
.4				6	59	42	7	
.6					39	42	7	
.8					23	41	7	
1.0					17	41	6	

.10

.0	9892	A581	4	649	166	83	12	
.2	9863	5759		649	166	84	12	
.4	9695	5573		647	167	84	12	
.6	9084	5261		643	167	84	12	
.8	8551	4833		638	167	84	12	
1.0	7419	4303		630	167	84	12	
.0	815	1419		588	168	85	12	
.2	1			207	156	86	13	
.4				13	122	87	13	
.6					83	87	13	
.8					53	86	12	
1.0					42	85	12	

.20

.0	9961	A876	4	1909	336	180	21	
.2	9980	8638		1901	337	180	21	
.4	9959	8191		1860	338	181	21	
.6	9925	7427		1788	339	182	21	
.8	9301	6369		1688	339	182	21	
1.0	7385	5063		1564	339	183	22	
.0	815	1547		1224	339	185	22	
.2	1			397	316	187	22	
.4				36	260	188	22	
.6				1	194	188	22	
.8					142	187	22	
1.0					121	184	22	

.50

.0	9968	A988	6	6622	983	587	25	
.2	9998	9948		6518	990	593	25	
.4	9999	9884		6084	991	598	25	
.6	9999	9433		5353	987	604	25	
.8	9961	7993		4377	977	609	25	
1.0	7420	5095		3230	963	614	26	
.0	814	1551		2023	947	618	26	
.2	1	24		922	915	622	26	
.4				282	864	624	26	
.6				57	807	623	26	
.8				7	762	620	26	
1.0				1	740	615	26	

.80

.0	9965	A988	8	8861	2703	1325	2	
.2	9999	9982		8758	2733	1345	3	
.4	9999	9997		8147	2739	1363	3	
.6	9999	9928		7009	2722	1378	3	
.8	9999	9016		5381	2688	1391	3	
1.0	7426	5095		3398	2640	1401	3	
.0	814	1551		2093	2608	1407	3	
.2	1	471		1593	2595	1408	3	
.4		78		1164	2581	1408	3	
.6		6		837	2568	1406	3	
.8				633	2556	1403	3	
1.0				563	2545	1398	3	

.90

.0	9964	A988	8	9190	4196	1607		
.2	9999	9986		9127	4257	1634		
.4	9999	9999		8564	4289	1654		
.6	9999	9969		7435	4295	1670		
.8	9999	9248		5753	4279	1679		
1.0	7427	5095		3717	4246	1683		
.0	816	1551		2551	4225	1684		
.2	80	918		2336	4220	1684		
.4	2	471		2162	4214	1683		
.6	1	209		2032	4208	1681		
.8		84		1951	4200	1679		
1.0		49		1921	4192	1676		

.95

.0	9964	A988	8	9318	5595	1636		
.2	9999	9988		9290	5685	1663		
.4	9999	9999		8813	5742	1682		
.6	9999	9980		7825	5767	1693		
.8	9998	9347		6376	5762	1695		
1.0	7427	5110		4738	5730	1689		
.0	817	1595		3902	5706	1684		
.2	306	1269		3826	5704	1683		
.4	79	1004		3765	5700	1682		
.6	17	802		3720	5696	1681		
.8	3	679		3692	5691	1680		
1.0		637		3680	5686	1678		

.99

.0	9964	A988	8	9485	7464	1474		
.2	9999	9990		9553	7585	1497		
.4	9999	9999		9378	7653	1511		
.6	9999	9986		8983	7666	1514		
.8	9999	9473		8477	7626	1506		
1.0	7451	6252		8051	7531	1487		
.0	971	4075		7890	7470	1475		
.2	854	4035		7886	7469	1475		
.4	761	4004		7884	7467	1474		
.6	694	3982		7881	7466	1474		
.8	654	3968		7879	7465	1474		
1.0	641	3963		7878	7463	1473		

α_0 = .100 α_1 = .100 α_c = 10.000 α_1^2 = 100.000 α_3 = .0010 α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9562	A8145	3006	41	1		
.2	9564	8147	3006	41	1		
.4	9564	8148	3007	41	1		
.6	9564	8148	3007	41	1		
.8	9562	8148	3007	41	1		
1.0	9559	8148	3007	41	1		
.0	9408	8109	3008	41	1		
.2	1			202	17	1	
.4				15	24	1	
.6					23	2	
.8					17	2	
1.0					14	2	

α_1 = .05

.0	9907	A9576	7662	1310	5		
.2	9913	9584	7669	1311	5		
.4	9914	9589	7674	1312	5		
.6	9910	9591	7677	1312	5		
.8	9901	9590	7679	1313	5		
1.0	9889	9586	7678	1313	5		
.0	9788	9536	7668	1315	5		
.2	1	1		854	88	3	
.4				49	128	6	
.6					121	8	
.8					94	9	
1.0					80	10	

α_1 = .10

.0	9963	A9767	8721	3434	14		
.2	9976	9784	8736	3440	14		
.4	9974	9794	8748	3445	14		
.6	9955	9798	8755	3449	14		
.8	9942	9796	8758	3451	14		
1.0	9925	9788	8757	3451	14		
.0	9858	9742	8744	3452	14		
.2	1			1333	188	5	
.4				88	273	10	
.6				1	262	13	
.8					212	16	
1.0					185	16	

α_1 = .20

.0	9962	A9858	9294	5773	104		
.2	9990	9889	9326	5794	104		
.4	9999	9905	9351	5810	105		
.6	9979	9908	9366	5821	105		
.8	9967	9905	9373	5828	105		
1.0	9951	9893	9371	5830	105		
.0	9792	9826	9355	5828	106		
.2	1		4	2032	468	6	
.4	1			208	629	12	
.6				6	613	16	
.8					530	19	
1.0					483	19	

α_1 = .50

.0	9964	A9887	9594	7912	1366		
.2	9999	9960	9678	7983	1378		
.4	9995	9990	9738	8038	1388		
.6	9999	9983	9775	8076	1395		
.8	9999	9952	9788	8097	1400		
1.0	9902	9902	9781	8102	1402		
.0	9730	9846	9764	8098	1402		
.2	2		249	4237	1917		
.4				1455	2205	1	
.6				321	2331	1	
.8				45	2362	1	
1.0				8	2350	1	

α_1 = .80

.0	9964	A9888	9639	8510	2879		
.2	9999	9982	9768	8632	2920		
.4	9999	9998	9849	8726	2953		
.6	9999	9998	9888	8791	2977		
.8	9999	9975	9894	8827	2992		
1.0	9903	9902	9875	8835	2998		
.0	9728	9846	9858	8831	2999		
.2		45	3661	7128	3281		
.4			726	5500	3501		
.6			72	4168	3457		
.8	1	2	3	3298	3746		
1.0				2989	3765		

α_1 = .90

.0	9964	A9888	9644	8628	3298		
.2	9999	9986	9787	8768	3351		
.4	9999	9999	9873	8877	3393		
.6	9999	9999	9909	8954	3424		
.8	9999	9980	9910	9000	3442		
1.0	9903	9902	9887	9014	3449		
.0	9727	9846	9869	9013	3449		
.2		1537	6463	8831	3511		
.4		45	3665	8643	3557		
.6			1789	8480	3588		
.8	3		797	8365	3604		
1.0			498	8314	3604		

α_1 = .95

.0	9964	A9888	9646	8705	3490		
.2	9999	9988	9796	8855	3550		
.4	9999	9999	9883	8971	3596		
.6	9999	9999	9919	9055	3630		
.8	9999	9983	9918	9106	3650		
1.0	9903	9902	9896	9124	3657		
.0	9727	9846	9881	9124	3658		
.2	241	4705	8428	9156	3671		
.4		1537	7117	9180	3680		
.6		330	6076	9194	3686		
.8	13	54	5407	9198	3688		
1.0	1	8	5173	9194	3686		

α_1 = .99

.0	9964	A9888	9650	8766	3636	1	
.2	9999	9990	9807	8923	3701	1	
.4	9999	9999	9902	9045	3752	1	
.6	9999	9999	9950	9133	3789	1	
.8	9999	9985	9969	9186	3811	1	
1.0	9903	9931	9973	9204	3818	1	
.0	9727	9913	9973	9204	3818	1	
.2	6332	9563	9972	9203	3818	1	
.4	4012	9249	9970	9203	3818	1	
.6	1858	9001	9968	9202	3817	1	
.8	763	8841	9966	9201	3817	1	
1.0	481	8785	9964	9199	3816	1	

.100 .100 10.000 100.000 .0100 .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7667	A4122	1159	148	8		
.2	7666	4122	1159	148	8		
.4	7660	4122	1159	148	8		
.6	7649	4121	1160	148	8		
.8	7634	4120	1160	148	8		
1.0	7613	4118	1160	148	8		
.0	6572	3995	1163	149	8		
.2	1			111	20	1	
.4				7	23	2	
.6					19	2	
.8					13	3	
1.0					10	3	

.05

.0	9615	A8100	4764	959	44	2	
.2	9602	8103	4768	960	44	2	
.4	9544	8096	4770	961	44	2	
.6	9456	8080	4770	962	44	2	
.8	9344	8054	4768	962	44	2	
1.0	9218	8018	4764	963	44	2	
.0	7648	7630	4719	967	45	2	
.2				507	105	6	
.4				31	121	9	
.6					101	11	
.8					72	12	
1.0					58	13	

.10

.0	9935	A9029	6665	2155	101	4	
.2	9934	9035	6675	2159	101	4	
.4	9868	9016	6679	2162	102	4	
.6	9677	8974	6677	2164	102	4	
.8	9496	8910	6668	2166	102	4	
1.0	9326	8827	6654	2167	102	4	
.0	7674	8353	6565	2170	103	4	
.2				905	221	10	
.4				64	252	15	
.6				1	215	19	
.8					162	22	
1.0					136	22	

.20

.0	9965	A9635	8087	4062	271	6	
.2	9988	9641	8111	4077	272	6	
.4	9999	9582	8118	4087	273	6	
.6	9961	9462	8108	4094	274	6	
.8	9741	9305	8082	4097	275	6	
1.0	9233	9112	8039	4096	276	6	
.0	7675	8608	7915	4089	278	6	
.2	1		3	1569	490	15	
.4	9			170	548	22	
.6				5	493	28	
.8					409	31	
1.0					367	32	

.50

.0	9964	A9888	9192	6656	1262	3	
.2	9999	9957	9253	6713	1274	3	
.4	9997	9963	9255	6752	1284	3	
.6	9999	9871	9201	6772	1292	3	
.8	9986	9598	9100	6772	1299	3	
1.0	9230	9137	8961	6755	1304	3	
.0	7683	8628	8805	6728	1308	3	
.2	1		219	3643	1639	5	
.4	1			1275	1822	7	
.6				285	1897	8	
.8				40	1910	9	
1.0				7	1898	9	

.80

.0	9964	A9888	9527	7626	2802	1	
.2	9999	9982	9626	7730	2843	1	
.4	9999	9994	9618	7798	2877	1	
.6	9999	9981	9512	7829	2905	1	
.8	9999	9789	9323	7826	2925	1	
1.0	9232	9137	9082	7787	2938	1	
.0	7672	8627	8921	7753	2944	1	
.2		34	3275	6310	3160	1	
.4	1		641	4900	3327	1	
.6			62	3731	3444	1	
.8			3	2962	3509	1	
1.0				2688	3522	1	

.90

.0	9964	A9888	9578	7937	3257	1	
.2	9999	9986	9693	8063	3311	1	
.4	9999	9999	9692	8157	3354	1	
.6	9999	9992	9578	8217	3386	1	
.8	9999	9835	9367	8246	3408	1	
1.0	9232	9137	9092	8246	3419	1	
.0	7672	8627	8931	8238	3422	1	
.2		1273	5817	8061	3477	1	
.4		35	3279	7883	3518	1	
.6			1590	7729	3546	1	
.8			703	7621	3559	1	
1.0			437	7574	3559	1	

.95

.0	9964	A9888	9596	8324	3453	1	
.2	9999	9988	9719	8467	3512	1	
.4	9999	9999	9724	8580	3559	1	
.6	9999	9995	9610	8663	3594	1	
.8	9999	9855	9397	8715	3616	1	
1.0	9232	9137	9134	8737	3625	1	
.0	7677	8627	8994	8740	3626	1	
.2	152	4013	7630	8769	3638	1	
.4	2	1273	6411	8789	3647	1	
.6		265	5449	8801	3653	1	
.8		35	4833	8805	3654	1	
1.0	1	6	4617	8800	3652	1	

.99

.0	9964	A9888	9626	8685	3602	1	
.2	9999	9990	9773	8840	3666	1	
.4	9999	9999	9838	8961	3717	1	
.6	9999	9996	9843	9048	3753	1	
.8	9999	9875	9821	9100	3774	1	
1.0	9233	9340	9807	9118	3782	1	
.0	7678	9108	9805	9118	3782	1	
.2	4777	8663	9801	9118	3782	1	
.4	2558	8277	9798	9117	3781	1	
.6	1173	7979	9796	9116	3781	1	
.8	498	7790	9793	9115	3780	1	
1.0	308	7725	9791	9113	3780	1	

.100 .100 10.000 100.000 .1000 .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4702	A 614	167	47	10	2	
.2	4697	614	167	47	10	2	
.4	4679	614	167	47	10	2	
.6	4650	614	167	47	10	2	
.8	4608	613	167	47	10	2	
1.0	4555	613	167	47	10	2	
.0	1586	578	168	47	11	2	
.2	1	1		19	11	3	
.4				1	9	3	
.6					6	3	
.8					3	3	
1.0					3	3	

.05

.0	9126	A4030	875	235	52	12	
.2	9079	4021	876	235	52	12	
.4	8895	3987	876	235	53	12	
.6	8600	3928	875	235	53	12	
.8	8199	3844	875	236	53	12	
1.0	7706	3738	873	236	53	12	
.0	2226	2565	856	237	53	12	
.2				100	56	14	
.4				6	46	16	
.6					32	17	
.8					20	17	
1.0					15	17	

.10

.0	9900	A6663	1836	473	105	25	
.2	9874	6626	1837	474	105	25	
.4	9794	6492	1834	475	106	25	
.6	9174	6265	1826	476	106	25	
.8	8405	5952	1814	476	106	25	
1.0	7762	5565	1798	477	106	25	
.0	2235	3442	1706	478	107	25	
.2	1	1		211	112	29	
.4	1			17	95	32	
.6					68	34	
.8					46	35	
1.0					37	35	

.20

.0	9999	A8979	3735	959	212	51	
.2	9980	8890	3734	963	213	51	
.4	9961	8561	3699	965	214	51	
.6	9931	7948	3651	967	215	51	
.8	9219	7196	3534	967	215	51	
1.0	7733	6246	3408	967	216	52	
.0	2251	3713	3061	965	218	52	
.2	1		1	463	227	59	
.4		1		59	202	65	
.6				2	160	68	
.8					124	70	
1.0					108	70	

.50

.0	9956	A9886	7482	2448	599	117	
.2	9991	9945	7437	2465	605	118	
.4	9987	9902	7162	2468	611	120	
.6	9992	9541	6680	2456	616	121	
.8	9979	8421	6028	2430	621	122	
1.0	7729	6277	5255	2391	626	123	
.0	2237	3723	4440	2345	631	124	
.2	3		98	1485	665	134	
.4	1	1		568	676	141	
.6				133	672	146	
.8				19	662	148	
1.0				3	654	148	

.80

.0	9962	A9888	9075	3863	1715	65	
.2	9999	9983	9041	3898	1742	66	
.4	9999	9997	8639	3880	1767	67	
.6	9998	9940	7866	3811	1790	68	
.8	9999	9214	6759	3695	1812	69	
1.0	7760	6276	5423	3537	1832	70	
.0	2233	3723	4549	3427	1844	70	
.2		11	1586	2913	1886	72	
.4	1		294	2395	1918	73	
.6			27	1820	1938	74	
.8			1	1467	1948	74	
1.0				1339	1945	74	

.90

.0	9965	A9888	9312	4602	2509	18	
.2	9999	9986	9307	4661	2551	18	
.4	9999	9999	8930	4673	2590	19	
.6	9961	9974	8136	4641	2624	19	
.8	9999	9395	6931	4573	2653	19	
1.0	7768	6277	5431	4479	2677	19	
.0	2232	3723	4554	4422	2689	19	
.2		457	2892	4304	2711	19	
.4	1	11	1587	4190	2726	19	
.6			749	4095	2736	20	
.8			321	4030	2739	20	
1.0			195	4003	2737	20	

.95

.0	9965	A9888	9395	5827	2986	4	
.2	9999	9988	9408	5924	3038	4	
.4	9999	9999	9054	5996	3083	4	
.6	9999	9983	8264	6043	3120	4	
.8	9999	9473	7035	6070	3148	4	
1.0	7768	6277	5509	6080	3169	4	
.0	2235	3723	4675	6082	3177	4	
.2	33	1577	3879	6083	3184	5	
.4	2	457	3192	6081	3189	5	
.6	1	88	2662	6078	3192	5	
.8	1	11	2328	6074	3192	5	
1.0	1	2	2212	6068	3190	5	

.99

.0	9964	A9888	9494	7946	3290		
.2	9999	9990	9566	8088	3349		
.4	9999	9999	9402	8199	3395	1	
.6	9999	9998	9025	8278	3428	1	
.8	9999	9535	8550	8325	3447	1	
1.0	7768	6537	8189	8341	3454	1	
.0	2232	4389	8074	8341	3454	1	
.2	1277	3992	8052	8340	3454	1	
.4	633	3671	8035	8340	3453	1	
.6	273	3434	8023	8339	3453	1	
.8	109	3288	8015	8338	3453	1	
1.0	61	3238	8011	8336	3452	1	

$\alpha_0 =$ .100 $\alpha_1 =$ .100 $\alpha_c =$ 10.000

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9774A8739	3434	14					
.2	9775	8740	3435	14				
.4	9776	8742	3435	14				
.6	9777	8742	3436	14				
.8	9777	8743	3436	14				
1.0	9776	8743	3436	14				
.0	9733	8729	3437	14				
.2	8	1A			21	2		
.4	2B	A			2	2		
.6	1B	A				2		
.8	B	A				2		
1.0	4B	A				1		

$\alpha_1 =$ .05

α								
.0	9932A9714	8006	1341	2				
.2	9940	9723	8014	1342	2			
.4	9946	9729	8019	1343	2			
.6	9949	9733	8023	1344	2			
.8	9950	9735	8025	1344	2			
1.0	9948	9734	8026	1344	2			
.0	9922	9720	8022	1345	2			
.2	B	A	1		112	8		
.4	2B	A			13	12	1	
.6	1B	A				12	1	
.8	B	A				10	1	
1.0	3B	A				9	1	

$\alpha_1 =$ .10

α								
.0	9941A9831	8923	3598	5				
.2	9958	9849	8939	3604	5			
.4	9970	9862	8952	3609	5			
.6	9977	9870	8960	3613	5			
.8	9979	9874	8965	3615	5			
1.0	9976	9873	8966	3616	5			
.0	9958	9860	8961	3616	5			
.2	B	A			241	15		
.4					32	24	1	
.6	3B	A			1	24	1	
.8	1					23	1	
1.0	B	A				21	2	

$\alpha_1 =$ .20

α								
.0	9966A9869	9401	5957	81				
.2	9995	9904	9434	5978	81			
.4	9984	9929	9460	5995	81			
.6	9998	9946	9478	6007	81			
.8	9999	9954	9488	6014	82			
1.0	9999	9953	9490	6016	82			
.0	9990	9943	9485	6015	82			
.2	2B	A		3	549	29	1	
.4	B	A			101	49	1	
.6					4	58	1	
.8	1B	A				58	2	
1.0	2B	A				56	2	

$\alpha_1 =$ .50

α								
.0	9950A9884	9626	8025	1370	1			
.2	9999	9960	9712	8098	1383	1		
.4	9999	9993	9778	8154	1392	1		
.6	9999	9999	9823	8193	1399	1		
.8	9999	9999	9849	8217	1403	1		
1.0	9999	9999	9854	8224	1405	1		
.0	9999	9999	9850	8223	1405	1		
.2		1		243	1733	78		
.4					841	146		
.6					223	200		
.8					35	233		
1.0					7	243		

$\alpha_1 =$ .80

α								
.0	9962A9887	9648	8586	2860				
.2	9999	9984	9780	8709	2902			
.4	9993	9999	9868	8806	2934			
.6	9992	9996	9920	8874	2957			
.8	9999	9992	9942	8914	2971			
1.0	9980	9973	9943	8926	2976	1		
.0	9929	9958	9937	8924	2976	1		
.2			46	3517	3143	9		
.4				716	2925	16		
.6				72	2549	22		
.8	6			3	2224	26		
1.0					2093	27		

$\alpha_1 =$ .90

α								
.0	9964A9888	9650	8681	3287				
.2	9998	9990	9796	8822	3340			
.4	9999	9998	9888	8931	3382			
.6	9997	9999	9938	9009	3412			
.8	9999	9993	9956	9054	3430			
1.0	9969	9969	9954	9068	3437			
.0	9919	9952	9948	9067	3437			
.2	1		1566	6129	3955			
.4			46	3550	4337			
.6	1			1758	4594			
.8	4	3		792	4739			
1.0				498	4780			

$\alpha_1 =$ .95

α								
.0	9964A9888	9651	8720	3491				
.2	9998	9988	9803	8869	3551			
.4	9999	9999	9897	8985	3598			
.6	9999	9999	9945	9068	3632			
.8	9999	9994	9961	9116	3652			
1.0	9969	9969	9958	9131	3659			
.0	9914	9951	9952	9130	3659			
.2		251	4774	7936	3839			
.4			1566	6806	3979			
.6			337	5882	4079			
.8	6		47	5277	4138			
1.0			8	5064	4155			

$\alpha_1 =$ .99

α								
.0	9964A9888	9651	8767	3640	1			
.2	9999	9990	9809	8923	3705	1		
.4	9999	9999	9904	9046	3756	1		
.6	9999	9999	9952	9134	3792	1		
.8	9999	9995	9969	9187	3814	1		
1.0	9969	9969	9970	9205	3822	1		
.0	9914	9951	9968	9205	3822	1		
.2	1512	6517	9634	9219	3828	1		
.4		3691	9332	9230	3832	1		
.6	106	1796	9092	9237	3835	1		
.8	183	303	8937	9241	3837	1		
1.0		508	8882	9241	3837	1		

.100 .100 10.000

1000.000 .0010

.01

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8901A6659	2160	101	3				
.2	8902	6660	2160	101	3			
.4	8901	6661	2160	101	3			
.6	8898	6660	2161	101	3			
.8	8893	6660	2161	101	3			
1.0	8887	6658	2161	101	3			
.0	8502	6571	2164	102	3			
.2	8	1A	1		20	2		
.4	2B	A			2	2		
.6	1B	A				2		
.8	B	A				2		
1.0	4B	A				1		

.05

α								
.0	9796A9156	6722	1213	16				
.2	9799	9163	6727	1214	16			
.4	9788	9165	6731	1215	16			
.6	9765	9162	6733	1215	16			
.8	9732	9154	6734	1216	16			
1.0	9691	9141	6732	1216	16			
.0	9387	8993	6706	1219	17			
.2	B	A	1		105	8		
.4	2B	A			11	12	1	
.6	1B	A				12	1	
.8	B	A				10	1	
1.0	3B	A				8	1	

.10

α								
.0	9975A9563	8129	3003	41	1			
.2	9976	9576	8143	3008	41	1		
.4	9942	9579	8152	3012	41	1		
.6	9870	9571	8156	3015	41	1		
.8	9815	9553	8155	3017	42	1		
1.0	9740	9525	8150	3018	42	1		
.0	9555	9384	8111	3019	42	1		
.2	B	A			226	16	1	
.4					28	24	1	
.6	3B	A			1	25	1	
.8	1					22	2	
1.0	B	A				20	2	

.20

α								
.0	9957A9798	8969	5255	164	2			
.2	9988	9822	8999	5274	165	2		
.4	9999	9818	9019	5288	165	2		
.4	9912	9787	9027	5298	166	2		
.8	9851	9751	9024	5303	166	2		
1.0	9793	9705	9011	5304	167	2		
.0	9670	9598	8965	5300	167	2		
.2	2B	A		3	509	31	1	
.4	B	A			91	50	1	
.6					4	57	1	
.8	1B	A				57	2	
1.0	2B	A				55	2	

.50

α								
.0	9963A9886	9489	7573	1322	8			
.2	9999	9959	9567	7640	1335	8		
.4	9999	9979	9612	7690	1344	8		
.6	9999	9992	9625	7722	1352	8		
.8	9981	9845	9745	7738	1356	8		
1.0	9708	9704	9568	7736	1359	8		
.0	9210	9534	9515	7725	1360	9		
.2				234	1610	83		
.4	1				782	149		
.6					209	201		
.8					33	232		
1.0					6	241		

.80

α								
.0	9964A9888	9609	8277	2678	6			
.2	9997	9982	9730	8395	2717	6		
.4	9998	9997	9788	8481	2748	6		
.6	9999	9994	9790	8537	2778	6		
.8	9996	9923	9745	8542	2784	6		
1.0	9709	9699	9670	8536	2790	6		
.0	9192	9526	9616	8543	2791	6		
.2			44	3390	2943	18		
.4				692	2743	29		
.6				69	2397	38		
.8	2			3	2097	43		
1.0					1976	45		

.90

α								
.0	9964A9888	9627	8406	3166	1			
.2	9999	9987	9762	8540	3218	1		
.4	9999	9999	9825	8638	3260	1		
.6	9999	9997	9823	8702	3291	1		
.8	9999	9940	9768	8730	3311	1		
1.0	9710	9699	9681	8722	3321	1		
.0	9168	9526	9627	8709	3324	1		
.2	1		1505	5908	3792	1		
.4			44	3428	4137	1		
.6	1			1700	4370	1		
.8				765	4502	1		
1.0				481	4539	1		

.95

α								
.0	9964A9888	9633	8463	3468	1			
.2	9999	9988	9776	8605	3527	1		
.4	9999	9999	9841	8711	3575	1		
.6	9999	9998	9837	8780	3610	1		
.8	9999	9948	9778	8813	3632	1		
1.0	9710	9699	9685	8809	3642	1		
.0	9167	9526	9630	8798	3644	1		
.2		233	4606	7656	3813	1		
.4			1505	6572	3945	1		
.6			323	5684	4039	1		
.8			45	5103	4094	1		
1.0			8	4897	4110	1		

.99

α								
.0	9964A9888	9637	8691	3635	1			
.2	9999	9990	9787	8846	3700	1		
.4	9999	9999	9857	8968	3751	1		
.6	9999	9999	9860	9056	3788	1		
.8	9999	9953	9821	9109	3810	1		
1.0	9710	9699	9776	9128	3818	1		
.0	9170	9526	9758	9129	3818	1		
.2	1330	6203	9406	9143	3824	1		
.4	50	3490	9091	9154	3829	1		
.6		1692	8842	9161	3831	1		
.8		748	8682	9164	3833	1		
1.0		465	8626	9164	3833	1		

.100 .100 10.000

1000.000 .0100

.01

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5461B1776A	476	106	14	1			
.2	5459B1776A	476	106	14	1			
.4	5451B1776A	476	106	14	1			
.6	5437B1776A	476	106	14	1			
.8	5417B1775A	476	106	14	1			
1.0	5391B1773A	476	106	14	1			
.0	3937	1689	478	107	14	1		
.2	8	1A			11	2		
.4	2B	A			1	2		
.6	1B	A				2		
.8	B	A				1		
1.0	4B	A				1		

.05

α								
.0	9261A6145	2367	556	71	4			
.2	9232	6142	2368	557	71	4		
.4	9129	6121	2369	557	71	4		
.6	8956	6083	2368	558	71	4		
.8	8714	6028	2366	558	71	4		
1.0	8414	5956	2363	559	71	4		
.0	6283	5190	2324	562	72	4		
.2		1			60	10	1	
.4	3B	A			5	12	1	
.6	B	A				10	1	
.8	B	A				7	1	
1.0	2B	A				4	1	

.10

α								
.0	9999A7950	4163	1153	147	8			
.2	9999	7938	4168	1155	147	8		
.4	9830	7872	4166	1157	148	8		
.6	9384	7754	4158	1158	148	8		
.8	8922	7589	4142	1160	148	8		
1.0	8472	7383	4121	1160	148	8		
.0	5071	6428	3995	1164	150	8		
.2		1		1	129	20	1	
.4					13	24	1	
.6						22	2	
.8						17	2	
1.0						15	2	

.20

α								
.0	9970A9367	6213	2312	317	17	1		
.2	9940	9321	6225	2320	319	17	1	
.4	9999	9118	6210	2326	320	17	1	
.6	9964	8786	6168	2329	321	17	1	
.8	9401	8406	6102	2330	322	17	1	
1.0	8360	8017	6010	2329	323	17	1	
.0	5030B6569A5757			2324	326	17	1	
.2				2	289	39	1	
.4					46	49	2	
.6					2	50	3	
.8						45	3	
1.0	1B	A				42	3	

.50

α								
.0	9956A9895	8509	4767	944	59			
.2	9958	9951	8530	4805	953	60		
.4	9960	9928	8428	4824	961	60		
.6	9987	9718	8211	4823	968	61		
.8	9999	9868	7904	4803	974	61		
1.0	8357	7916	7527	4765	979	62		
.0	4932	6600	7124	4717	983	62		
.2				168	951	115		
.4					458	158		
.6					125	189		
.8					20	207		
1.0					4	212		

.80

α								
.0	9965A9888	9342	6121	1659	109			
.2	9999	9982	9389	6196	1684	111		
.4	9999	9998	9228	6223	1704	112		
.6	9998	9961	8864	6204	1721	114		
.8	9996	9522	8328	6140	1734	115		
1.0	8440	7914	7679	6034	1743	117		
.0	4909	6596	7255	5955	1747	118		
.2	1		30	2490	1808	150		
.4				516	1692	174		
.6				52	1499	195		
.8	1			2	1330	207		
1.0					1262	210		

.90

α								
.0	9964A9888	9468	6440	2325	36			
.2	9999	9986	9535	6527	2365	37		
.4	9999	9999	9386	6556	2400	38		
.6	9999	9981	9009	6528	2432	38		
.8	9999	9629	8419	6446	2459	39		
1.0	8446	7914	7689	6313	2482	39		
.0	4906	6597	7263	6226	2493	39		
.2			1084	4336	2692	43		
.4			30	2553	2851	46		
.6				1274	2956	48		
.8				575	3015	49		
1.0				361	3030	50		

.95

α								
.0	9965A9888	9513	6605	3093	9			
.2	9999	9988	9592	6700	3148	9		
.4	9999	9999	9454	6736	3196	9		
.6	9999	9989	9075	6715	3236	9		
.8	9999	9675	8463	6641	3268	9		
1.0	8446	7914	7692	6519	3293	9		
.0	4905	6595	7266	6443	3304	9		
.2		132	3399	5660	3404	10		
.4	2		1084	4894	3481	10		
.6			227	4256	3535	10		
.8			31	3833	3566	10		
1.0			5	3683	3575	10		

.99

α								
.0	9965A9888	9543	7994	3574	1			
.2	9999	9990	9635	8138	3639	1		
.4	9999	9999	9519	8254	3690	1		
.6	9999	9992	9184	8340	3729	1		
.8	9999	9709	8678	8397	3755	1		
1.0	8449	7914	8161	8424	3767	1		
.0	4907	6595	7937	8431	3770	1		
.2	564	4129	7512	8443	3776	1		
.4	11	2234	7150	8451	3780	1		
.6	2	1039	6874	8457	3782	1		
.8	1	439	6700	8460	3783	1		
1.0		264	6640	8460	3783	1		

α_0 = .100 α_1 = 1.000 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364						
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	1	4						
.2	1	4						
.4	1	4						
.6	1	4						
.8	1	4						
1.0	1	4						

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9880	8263		1381				
.0	1	6		2				
.2	1	6		2				
.4	1	6		2				
.6	1	6		2				
.8	1	6		2				
1.0	1	6		2				

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1			
.2	9812	8932		3705	1			
.4	9911	9055		3756	1			
.6	9962	9143		3792	1			
.8	9984	9195		3814	1			
1.0	9989	9211		3820	1			
.0	1	7	5					
.2	1	7	4					
.4	1	7	4					
.6	1	7	4					
.8	1	6	4					
1.0	1	6	4					

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	0	5831	82			
.2	9911	9277		6041	85			
.4	9987	9516		6206	87			
.6	9999	9678		6325	89			
.8	9999	9771		6395	90			
1.0	9996	9799		6416	90			
.0	1	8	7					
.2	1	7	7					
.4	1	7	7					
.6	1	7	7					
.8	1	7	7					
1.0	1	7	7					

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508			
.2	9996	9627		7816	1645			
.4	9999	9905		8328	1754			
.6	9999	9983		8693	1833			
.8	9999	9994		8910	1880			
1.0	9996	9988		8976	1894			
.0	2	9	9	2				
.2	2	9	9	2				
.4	2	9	9	2				
.6	2	9	9	2				
.8	2	9	9	2				
1.0	2	9	9	2				

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874			
.2	9999	9828		8248	3296			
.4	9999	9989		8973	3634			
.6	9999	9999		9434	3879	1		
.8	9999	9998		9675	4027	1		
1.0	9996	9989		9739	4072	1		
.0	4	10	10	4				
.2	4	10	10	4				
.4	4	10	10	4				
.6	4	10	10	4				
.8	4	10	10	4				
1.0	4	10	10	4				

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871		8357	3717	2		
.4	9999	9995		9120	4141	2		
.6	9999	9999		9549	4450	2		
.8	9999	9999		9786	4636	2		
1.0	9996	9989		9837	4693	2		
.0	6	10	10	5				
.2	6	10	10	5				
.4	6	10	10	5				
.6	6	10	10	5				
.8	6	10	10	5				
1.0	6	10	10	5				

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889		8410	3905	3		
.4	9999	9997		9186	4373	3		
.6	9999	9999		9625	4714	3		
.8	9999	9999		9826	4919	4		
1.0	9996	9989		9870	4982	4		
.0	9	10	10	5				
.2	9	10	10	5				
.4	9	10	10	5				
.6	9	10	10	5				
.8	9	10	10	5				
1.0	9	10	10	5				

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902		8450	4045	4		
.4	9999	9998		9236	4548	5		
.6	9999	9999		9645	4915	5		
.8	9999	9999		9853	5135	5		
1.0	9996	9989		9891	5203	5		
.0	10	10	10	5				
.2	10	10	10	5				
.4	10	10	10	5				
.6	10	10	10	5				
.8	10	10	10	5				
1.0	10	10	10	5				

.100 1.000 .010 .001 1000.0000

.01

-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1

.0 9012A3642
.2 9029 3649
.4 9041 3654
.6 9050 3657
.8 9055 3659
1.0 9057 3660
.0
.2
.4
.6
.8
1.0

.05

.0 9644A8063 1348
.2 9731 8136 1360
.4 9797 8192 1370
.6 9844 8232 1376
.8 9872 8256 1380
1.0 9880 8263 1381
.0 1
.2 1
.4 1
.6 1
.8 1
1.0 1

.10

.0 9653A8774 3639 1
.2 9812 8932 3705 1
.4 9911 9055 3756 1
.6 9962 9143 3792 1
.8 9984 9195 3814 1
1.0 9989 9211 3820 1
.0 1
.2 1
.4 1
.6 1
.8 1
1.0 1

.20

.0 9653A8959 5831 82
.2 9911 9277 6041 85
.4 9987 9516 6206 87
.6 9999 9678 6325 89
.8 9999 9771 6395 90
1.0 9996 9799 6416 90
.0 1 1
.2 1 1
.4 1 1
.6 1 1
.8 1 1
1.0 1 1

.50

.0 9653A8965 7166 1508
.2 9996 9627 7816 1645
.4 9999 9905 8328 1754
.6 9999 9983 8693 1833
.8 9999 9994 8910 1880
1.0 9996 9988 8976 1894
.0 1 1
.2 1 1
.4 1 1
.6 1 1
.8 1 1
1.0 1 1

.80

.0 9653A8965 7233 2874
.2 9999 9828 8248 3296
.4 9999 9989 8973 3633
.6 9999 9999 9434 3879 1
.8 9999 9998 9675 4026 1
1.0 9996 9989 9739 4072 1
.0 1 1
.2 1 1
.4 1 1
.6 1 1
.8 1 1
1.0 1 1

.90

.0 9653A8965 7234 3190 1
.2 9999 9871 8357 3717 2
.4 9999 9995 9120 4141 2
.6 9999 9999 9549 4450 2
.8 9999 9999 9786 4636 2
1.0 9996 9989 9837 4693 2
.0 1 1 1
.2 1 1 1
.4 1 1 1
.6 1 1 1
.8 1 1 1
1.0 1 1 1

.95

.0 9653A8965 7235 3325 2
.2 9999 9889 8409 3905 3
.4 9999 9997 9186 4373 3
.6 9999 9999 9625 4714 3
.8 9999 9999 9826 4919 4
1.0 9996 9989 9870 4981 4
.0 1 1 1 1
.2 1 1 1 1
.4 1 1 1
.6 1 1 1
.8 1 1 1
1.0 1 1 1

.99

.0 9653A8965 7235 3422 4
.2 9999 9902 8450 4045 4
.4 9999 9998 9236 4548 5
.6 9999 9999 9645 4915 5
.8 9999 9999 9853 5135 5
1.0 9996 9989 9891 5203 5
.0 1 1 1 1
.2 1 1 1 1
.4 1 1 1 1
.6 1 1 1 1
.8 1 1 1 1
1.0 1 1 1 1

.100 1.000 .010 .001 10000.0000

.01

-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1

.0 9012A3642
.2 9029 3649
.4 9041 3654
.6 9050 3657
.8 9055 3659
1.0 9057 3660
.0
.2
.4
.6
.8
1.0

.05

.0 9644A8063 1348
.2 9731 8136 1360
.4 9797 8192 1370
.6 9844 8232 1376
.8 9872 8256 1380
1.0 9880 8263 1381
.0
.2
.4
.6
.8
1.0

.10

.0 9653A8774 3639 1
.2 9812 8932 3705 1
.4 9911 9055 3756 1
.6 9962 9143 3792 1
.8 9984 9195 3814 1
1.0 9989 9211 3820 1
.0
.2
.4
.6
.8
1.0

.20

.0 9653A8959 5831 82
.2 9911 9277 6041 85
.4 9987 9516 6206 87
.6 9999 9678 6325 89
.8 9999 9771 6395 90
1.0 9996 9799 6416 90
.0
.2
.4
.6
.8
1.0

.50

.0 9653A8965 7166 1508
.2 9996 9627 7816 1645
.4 9999 9905 8328 1754
.6 9999 9983 8693 1833
.8 9999 9994 8910 1880
1.0 9996 9988 8976 1894
.0
.2
.4
.6
.8
1.0

.80

.0 9653A8965 7233 2874
.2 9999 9828 8248 3296
.4 9999 9989 8973 3633
.6 9999 9999 9434 3879 1
.8 9999 9998 9675 4026 1
1.0 9996 9989 9739 4072 1
.0
.2
.4
.6
.8
1.0

.90

.0 9653A8965 7234 3190 1
.2 9999 9871 8357 3717 2
.4 9999 9995 9120 4141 2
.6 9999 9999 9549 4450 2
.8 9999 9999 9786 4636 2
1.0 9996 9989 9837 4693 2
.0
.2
.4
.6
.8
1.0

.95

.0 9653A8965 7235 3325 2
.2 9999 9889 8409 3905 3
.4 9999 9997 9186 4373 3
.6 9999 9999 9625 4714 3
.8 9999 9999 9826 4919 4
1.0 9996 9989 9870 4981 4
.0
.2
.4
.6
.8
1.0

.99

.0 9653A8965 7235 3422 4
.2 9999 9902 8450 4045 4
.4 9999 9998 9236 4548 5
.6 9999 9999 9645 4915 5
.8 9999 9999 9853 5135 5
1.0 9996 9989 9891 5203 5
.0
.2
.4
.6
.8
1.0

α_0 = .100 α_1 = 1.000 α_c = .010

α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	3	7	4					
.2	2	7	4					
.4	1	6	4					
.6		6	4					
.8		5	4					
1.0		5	4					

α_1 = .05

.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1382					
.0	4	12	26					
.2	2	11	25					
.4	1	9	25					
.6		9	25					
.8		8	24					
1.0		8	24					

α_1 = .10

.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3821	1				
.0	4	13	42					
.2	2	12	42					
.4	1	10	41					
.6		10	40					
.8		9	40					
1.0		9	39					

α_1 = .20

.0	9653	A895	9	5831	82			
.2	9911	9277	6042	85				
.4	9987	9516	6207	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6417	90				
.0	4	19	59	2				
.2	2	13	58	2				
.4	1	12	57	2				
.6	1	11	56	2				
.8		11	56	1				
1.0		10	55	1				

α_1 = .50

.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1646				
.4	9999	9905	8328	1755				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8977	1895				
.0	4	20	85	22				
.2	3	19	84	21				
.4	2	18	83	21				
.6	2	18	82	21				
.8	1	17	81	21				
1.0	1	17	81	21				

α_1 = .80

.0	9653	A896	5	7233	2875			
.2	9999	9828	8248	3296				
.4	9999	9989	8974	3634				
.6	9999	9999	9434	3880	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	6	40	99	42				
.2	5	40	98	42				
	5	0	9					
.6	5	39	97	41				
.8	5	39	97	41				
1.0	5	39	97	41				

α_1 = .90

.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3718	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9570	4451	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9838	4693	2			
.0	10	64	99	47				
.2	10	63	99	47				
.4	10	63	98	47				
.6	9	63	98	47				
.8	9	63	98	47				
1.0	9	63	98	47				

α_1 = .95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410	3906	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9626	4715	3			
.8	9999	9999	9826	4920	4			
1.0	9996	9989	9871	4982	4			
.0	18	86	98	50				
.2	18	86	98	50				
.4	18	86	98	50				
.6	18	86	98	50				
.8	18	86	98	50				
1.0	18	86	98	50				

α_1 = .99

.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9666	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5203	5			
.0	63	99	98	52				
.2	63	99	98	52				
.4	63	99	98	52				
.6	63	99	98	52				
.8	63	99	98	52				
1.0	63	99	98	52				

.100 1.000 .010

.010 100.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	1649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

.05

.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0		1	3					
.2		1	3					
.4		1	3					
.6		1	2					
.8		1	2					
1.0		1	2					

.10

.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0		1	4					
.2		1	4					
.4		1	4					
.6		1	4					
.8		1	4					
1.0		1	4					

.20

.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0		1	6					
.2		1	6					
.4		1	6					
.6		1	6					
.8		1	5					
1.0		1	5					

.50

.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0		2	9	2				
.2		2	8	2				
.4		2	8	2				
.6		2	8	2				
.8		2	8	2				
1.0		2	8	2				

.80

.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	1	4	10	4				
.2	1	4	10	4				
.4		4	10	4				
.6		4	10	4				
.8		4	10	4				
1.0		4	10	4				

.90

.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0	1	6	10	5				
.2	1	6	10	5				
.4	1	6	10	5				
.6	1	6	10	5				
.8	1	6	10	5				
1.0	1	6	10	5				

.95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0	2	9	10	5				
.2	2	9	10	5				
.4	2	9	10	5				
.6	2	9	10	5				
.8	2	9	10	5				
1.0	2	9	10	5				

.99

.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	6	10	10	5				
.2	6	10	10	5				
.4	6	10	10	5				
.6	6	10	10	5				
.8	6	10	10	5				
1.0	6	10	10	5				

.100 1.000 .010

.010 1000.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.50

.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.80

.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3633				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4026	1			
1.0	9996	9989	9739	4072	1			
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.90

.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9870	4693	2			
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4981	4			
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.99

.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649	1					
.4	9041	3654	1					
.6	9050	3657	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	11	19	9	4				
.2	1	12	9	4				
.4		6	9	4				
.6		3	9	3				
.8		1	9	3				
1.0		1	9	3				

$\alpha_1 =$ .05

.0	9642	A806	3	1348				
.2	9729	8136	1361					
.4	9797	8192	1370					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1382					
.0	11	31	49	19				
.2	1	18	46	19				
.4		9	44	19				
.6		4	42	19				
.8		2	40	18				
1.0		1	39	18				

$\alpha_1 =$ .10

.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3793	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	11	34	81	41				
.2	1	20	74	41				
.4		10	69	41				
.6		5	65	40				
.8		2	62	40				
1.0		1	60	39				

$\alpha_1 =$ .20

.0	9652	A895	9	5831	83			
.2	9912	9277	6042	86				
.4	9987	9516	6207	89				
.6	9999	9678	6325	90				
.8	9999	9771	6395	91				
1.0	9996	9799	6417	92				
.0	11	35	114	98				
.2	2	22	105	98				
.4		12	98	97				
.6		7	92	97				
.8		4	88	95				
1.0		3	85	94				

$\alpha_1 =$ .50

.0	9653	A896	5	7166	1511			
.2	9996	9627	7816	1648				
.4	9999	9905	8328	1758				
.6	9999	9983	8694	1837				
.8	9999	9994	8910	1884				
1.0	9996	9988	8977	1899				
.0	12	36	190	313				
.2	4	28	182	312				
.4	2	21	175	310				
.6		16	170	307				
.8		13	166	305				
1.0		11	164	302				

$\alpha_1 =$ .80

.0	9653	A896	5	7233	2877			
.2	9999	9828	8248	3299				
.4	9999	9989	8974	3638				
.6	9999	9999	9434	3884	1			
.8	9999	9998	9675	4032	1			
1.0	9996	9989	9740	4078	1			
.0	12	56	390	455				
.2	8	52	387	454				
.4	5	49	384	452				
.6	3	47	381	450				
.8	2	46	379	449				
1.0	2	45	377	447				

$\alpha_1 =$ .90

.0	9653	A896	5	7234	3193	1		
.2	9999	9871	8357	3721	2			
.4	9999	9995	9120	4146	2			
.6	9999	9999	9570	4456	2			
.8	9999	9999	9787	4642	2			
1.0	9996	9989	9839	4700	2			
.0	13	98	608	468				
.2	11	96	606	467				
.4	10	95	605	466				
.6	9	94	603	465				
.8	8	93	602	464				
1.0	8	93	601	463				

$\alpha_1 =$ .95

.0	9653	A896	5	7235	3328	2		
.2	9999	9889	8410	3909	3			
.4	9999	9997	9186	4378	3			
.6	9999	9999	9626	4720	3			
.8	9999	9999	9827	4925	4			
1.0	9996	9989	9873	4989	4			
.0	21	181	807	473				
.2	21	180	806	472				
.4	20	180	805	472				
.6	19	179	804	471				
.8	19	179	803	471				
1.0	19	178	803	470				

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3425	4		
.2	9999	9902	8451	4049	4			
.4	9999	9998	9236	4553	5			
.6	9999	9999	9666	4920	5			
.8	9999	9999	9855	5142	5			
1.0	9996	9989	9894	5210	6			
.0	95	607	902	477	1			
.2	95	606	902	477	1			
.4	95	606	902	477	1			
.6	95	606	902	477	1			
.8	95	606	901	477	1			
1.0	94	606	901	477	1			

.100 1.000 .010

.100 10.0000

.01

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	1	2	1					
.2		1	1					
.4		1	1					
.6			1					
.8			1					
1.0			1					

.05

.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	1	3	5	2				
.2		2	5	2				
.4		1	4	2				
.6			4	2				
.8			4	2				
1.0			4	2				

.10

.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0	1	3	8	4				
.2		2	8	4				
.4		1	7	4				
.6			7	4				
.8			6	4				
1.0			6	4				

.20

.0	9652	A895	9	5831	82			
.2	9912	9277	6041	85				
.4	9987	9516	6206	88				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0	1	4	12	11				
.2		2	11	11				
.4		1	10	11				
.6		1	9	11				
.8			9	10				
1.0			9	10				

.50

.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1646				
.4	9999	9905	8328	1755				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1895				
.0	2	4	19	34				
.2	1	3	18	34				
.4		2	18	34				
.6		2	17	34				
.8		1	17	33				
1.0		1	17	33				

.80

.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3880	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	1	6	40	50				
.2	1	5	40	50				
.4	1	5	39	50				
.6		5	39	50				
.8		5	39	50				
1.0		5	39	49				

.90

.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3718	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9570	4451	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0	1	10	63	51				
.2	1	10	63	51				
.4	1	10	63	51				
.6	1	9	63	51				
.8	1	9	62	51				
1.0	1	9	62	51				

.95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410	3906	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4715	3			
.8	9999	9999	9826	4920	4			
1.0	9996	9989	9871	4982	4			
.0	2	18	86	52				
.2	2	18	86	52				
.4	2	18	86	52				
.6	2	18	85	51				
.8	2	18	85	51				
1.0	2	18	85	51				

.99

.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5203	5			
.0	10	63	98	52				
.2	10	63	98	52				
.4	10	63	98	52				
.6	10	63	98	52				
.8	10	63	98	52				
1.0	10	63	98	52				

.100 1.000 .010

.100 100.0000

.01

P \ V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.20

.0	9652	A895	9	5831	82			
.2	9912	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.50

.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0			2	3				
.2			2	3				
.4			2	3				
.6			2	3				
.8			2	3				
1.0			2	3				

.80

.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0		1	4	5				
.2		1	4	5				
.4			4	5				
.6			4	5				
.8			4	5				
1.0			4	5				

.90

.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9784	4636	2			
1.0	9996	9989	9837	4693	2			
.0		1	6	5				
.2		1	6	5				
.4		1	6	5				
.6		1	6	5				
.8		1	6	5				
1.0		1	6	5				

.95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0		2	9	5				
.2		2	9	5				
.4		2	9	5				
.6		2	9	5				
.8		2	9	5				
1.0		2	9	5				

.99

.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	1	6	10	5				
.2	1	6	10	5				
.4	1	6	10	5				
.6	1	6	10	5				
.8	1	6	10	5				
1.0	1	6	10	5				

α_0 = .100 α_1 = 1.000 α_c = .010 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649	1					
.4	9041	3654	1					
.6	9050	3658	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	34	60	18	8	1			
.2		8	16	8	1			
.4			12	8	1			
.6			7	8	1			
.8			4	8	1			
1.0			2	8	1			

α_1 = .05

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1349				
.2	9729	8136	1361					
.4	9797	8192	1371					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8264	1383					
.0	36	99	112	43	7			
.2		11	81	43	7			
.4			49	44	7			
.6			25	44	7			
.8			12	43	7			
1.0			7	43	7			

α_1 = .10

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3640	1			
.2	9754	8932	3706	2				
.4	9888	9055	3757	2				
.6	9984	9143	3793	2				
.8	9999	9195	3815	2				
1.0	9999	9211	3822	2				
.0	36	106	191	92	13			
.2		13	127	94	13			
.4			73	94	13			
.6			37	94	13			
.8			18	93	13			
1.0			12	92	13			

α_1 = .20

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	84			
.2	9656	9253	6042	87				
.4	9920	9506	6207	90				
.6	9999	9687	6325	92				
.8	9999	9794	6396	93				
1.0	9999	9828	6417	93				
.0	36	111	263	219	24			
.2	1	18	172	220	24			
.4		1	103	220	25			
.6			57	219	24			
.8			32	217	24			
1.0			23	214	24			

α_1 = .50

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1514			
.2	9995	9627	7816	1651				
.4	9999	9905	8328	1761				
.6	9999	9983	8694	1840	1			
.8	9999	9994	8911	1888	1			
1.0	9996	9989	8977	1903	1			
.0	36	112	334	811	31			
.2		40	256	800	31			
.4		10	194	790	31			
.6		2	149	780	31			
.8			122	771	31			
1.0			112	763	31			

α_1 = .80

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2883	1		
.2	9999	9828	8248	3306	1			
.4	9999	9989	8974	3646	1			
.6	9999	9999	9434	3894	1			
.8	9999	9998	9675	4044	1			
1.0	9996	9989	9740	4092	1			
.0	40	112	534	2037	3			
.2	10	77	500	2028	3			
.4		51	474	2020	3			
.6		33	454	2012	3			
.8	1	23	442	2004	3			
1.0	3	20	437	1996	3			

α_1 = .90

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3202	2		
.2	9999	9871	8357	3732	2			
.4	9999	9995	9120	4159	2			
.6	9999	9999	9570	4472	2			
.8	9999	9999	9787	4661	2			
1.0	9996	9989	9840	4723	2			
.0	43	132	931	2804	2			
.2	25	114	915	2800	2			
.4	11	100	902	2795	2			
.6	1	90	892	2791	2			
.8		84	886	2786	2			
1.0		82	882	2780	2			

α_1 = .95

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3340	3		
.2	9999	9889	8410	3924	3			
.4	9999	9997	9186	4395	3			
.6	9999	9999	9626	4741	4			
.8	9999	9999	9828	4950	4			
1.0	9996	9989	9874	5018	4			
.0	37	212	1655	3005	2			
.2	28	205	1647	3003	2			
.4	21	196	1641	3001	2			
.6	16	192	1636	2998	2			
.8	13	188	1633	2995	2			
1.0	12	187	1630	2992	2			

α_1 = .99

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3440	4		
.2	9999	9902	8451	4067	5			
.4	9999	9998	9237	4574	5			
.6	9999	9999	9668	4945	5			
.8	9999	9999	9859	5171	6			
1.0	9996	9989	9903	5243	6			
.0	102	909	4306	2726	3			
.2	101	907	4305	2725	3			
.4	99	906	4304	2725	3			
.6	98	905	4303	2724	3			
.8	97	904	4302	2724	3			
1.0	97	904	4301	2723	3			

.100 1.000 .010 1.000 1.0000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	4	6	2	1				
.2		1	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

α_1 = .05

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	4	10	12	5	2			
.2		1	8	5	2			
.4			5	5	2			
.6			3	5	2			
.8			1	5	2			
1.0			1	5	2			

α_1 = .10

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	4	11	20	11	4			
.2		1	13	11	4			
.4			7	11	4			
.6			4	10	4			
.8			2	10	4			
1.0			1	10	3			

α_1 = .20

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6207	88				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	91				
.0	4	11	27	25	7			
.2		2	18	25	7			
.4			11	25	7			
.6			6	24	7			
.8			3	24	7			
1.0			2	24	7			

α_1 = .50

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1509			
.2	9995	9627	7816	1646				
.4	9999	9905	8328	1755				
.6	9999	9983	8693	1834				
.8	9999	9994	8910	1881				
1.0	9996	9988	8976	1895				
.0	4	11	34	93	16			
.2		4	26	91	16			
.4		1	20	89	16			
.6			15	88	16			
.8			12	87	16			
1.0			11	86	16			

α_1 = .80

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2875			
.2	9999	9828	8248	3297	1			
.4	9999	9989	8973	3635	1			
.6	9999	9999	9434	3881	1			
.8	9999	9998	9675	4028	1			
1.0	9996	9989	9739	4074	1			
.0	7	12	55	259	5			
.2	3	8	51	257	5			
.4	1	5	49	256	5			
.6		3	47	255	5			
.8		2	45	253	5			
1.0		2	45	252	5			

α_1 = .90

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3192	1		
.2	9999	9871	8357	3719	2			
.4	9999	9995	9120	4144	2			
.6	9999	9999	9570	4453	2			
.8	9999	9999	9786	4639	2			
1.0	9996	9989	9837	4697	2			
.0	4	13	98	417	1			
.2	3	11	96	416	1			
.4	1	10	95	415	1			
.6		9	93	415	1			
.8		8	93	414	1			
1.0		8	92	413	1			

α_1 = .95

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3327	2		
.2	9999	9889	8410	3908	3			
.4	9999	9997	9186	4376	3			
.6	9999	9999	9626	4718	3			
.8	9999	9999	9826	4924	4			
1.0	9996	9989	9871	4987	4			
.0	4	21	181	536	1			
.2	3	21	180	536	1			
.4	2	20	179	536	1			
.6	2	19	178	535	1			
.8	1	19	178	535	1			
1.0	1	19	178	534	1			

α_1 = .99

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3425	4		
.2	9999	9902	8450	4049	4			
.4	9999	9998	9236	4553	5			
.6	9999	9999	9666	4920	5			
.8	9999	9999	9854	5142	5			
1.0	9996	9989	9893	5210	6			
.0	10	95	604	509	1			
.2	10	95	604	509	1			
.4	10	95	604	509	1			
.6	10	95	604	509	1			
.8	10	94	604	509	1			
1.0	10	94	604	509	1			

.100 1.000 .010 1.000 10.0000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0	1	1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

α_1 = .10

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0	1	1	2	1				
.2			1	1				
.4			1	1				
.6				1				
.8				1				
1.0				1				

α_1 = .20

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6206	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6416	90				
.0		1	3	3	1			
.2			2	3	1			
.4			1	2	1			
.6			1	2	1			
.8				2	1			
1.0				2	1			

α_1 = .50

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9995	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0		1	3	9	2			
.2			3	9	2			
.4			2	9	2			
.6			2	9	2			
.8			1	9	2			
1.0			1	9	2			

α_1 = .80

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	1	1	6	27	1			
.2		1	5	26	1			
.4		1	5	26	1			
.6			5	26	1			
.8			5	26	1			
1.0			4	26	1			

α_1 = .90

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9569	4451	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0		1	10	44				
.2		1	10	43				
.4		1	9	43				
.6		1	9	43				
.8		1	9	43				
1.0		1	9	43				

α_1 = .95

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	3409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0		2	18	58				
.2		2	18	58				
.4		2	18	57				
.6		2	18	57				
.8		2	18	57				
1.0		2	18	57				

α_1 = .99

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5203	5			
.0	1	10	63	56				
.2	1	10	63	56				
.4	1	10	63	56				
.6	1	9	63	56				
.8	1	9	63	56				
1.0	1	9	63	56				

α_0 = .100 α_1 = 1.000 α_c = .010 α_1^2 = 10.000 α_2 = .0100

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	3	1				
.2	9028	3650		1				
.4	9041	3655		1				
.6	9050	3658		1				
.8	9055	3660		1				
1.0	9057	3661		1				
.0	106	186	51	11	2			
.2			19	11	3			
.4			1	9	3			
.6				6	3			
.8				3	3			
1.0				3	3			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1				
.2	9729	8136	3	1				
.4	9796	8192	3	1				
.6	9844	8233	3	1				
.8	9873	8256	3	1				
1.0	9882	8264	3	1				
.0	112	307	326	56	12			
.2			66	59	15			
.4			2	48	16			
.6				32	17			
.8				19	18			
1.0				14	18			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3642	2			
.2	9753	8932	3	3708	2			
.4	9888	9055	3	3759	2			
.6	9984	9143	3	3796	2			
.8	9999	9195	3	3817	2			
1.0	9999	9212	3	3824	2			
.0	113	330	565	121	26			
.2			98	126	30			
.4			4	104	34			
.6				71	36			
.8				44	37			
1.0				34	37			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5833	86	1		
.2	9656	9253	6044	89	1			
.4	9920	9506	6209	91	1			
.6	9999	9687	6327	93	1			
.8	9999	9794	6398	94	1			
1.0	9999	9828	6420	95	1			
.0	113	344	780	294	57			
.2			151	291	65			
.4			10	238	72			
.6				169	76			
.8				116	78			
1.0				95	78			

α_1 = .30

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9308	A891	3	7155	1517	2		
.2	9987	9610	7807	1655	2			
.4	9999	9945	8324	1765	2			
.6	9999	9999	8698	1845	2			
.8	9931	9979	8921	1893	2			
1.0	9840	9943	8990	1908	2			
.0	113	347	974	1041	152			
.2		4	362	937	166			
.4			94	817	176			
.6			16	708	183			
.8			2	632	186			
1.0				601	186			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2886	2		
.2	9999	9828	8248	3309	2			
.4	9999	9989	8974	3649	2			
.6	9999	9999	9434	3898	2			
.8	9999	9998	9676	4048	2			
1.0	9996	9989	9742	4097	3			
.0	115	347	1025	2552	61			
.2	2	89	714	2493	63			
.4		13	478	2443	65			
.6		1	315	2403	66			
.8			220	2375	66			
1.0	1		189	2359	66			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3206	2		
.2	9999	9871	8357	3736	2			
.4	9999	9995	9120	4164	3			
.6	9999	9999	9570	4478	3			
.8	9999	9999	9787	4670	3			
1.0	9996	9989	9840	4733	3			
.0	125	348	1208	4110	10			
.2	7	188	1051	4098	10			
.4		89	929	4086	10			
.6		36	840	4075	10			
.8	1	14	787	4065	10			
1.0	2	8	768	4057	10			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3347	3		
.2	9999	9889	8410	3932	3			
.4	9999	9997	9186	4406	4			
.6	9999	9999	9626	4754	4			
.8	9999	9999	9828	4967	4			
1.0	9997	9989	9875	5039	4			
.0	117	356	1897	5350	6			
.2	41	269	1825	5352	6			
.4	6	202	1749	5353	6			
.6		154	1728	5352	6			
.8	2	125	1702	5349	6			
1.0	5	116	1693	5344	6			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3454	4		
.2	9999	9902	8451	4084	5			
.4	9999	9998	9237	4594	5			
.6	9999	9999	9668	4969	6			
.8	9999	9999	9860	5199	6			
1.0	9996	9989	9907	5276	6			
.0	132	974	6044	5147	6			
.2	114	957	6037	5147	6			
.4	100	945	6031	5146	6			
.6	91	936	6027	5146	6			
.8	85	930	6024	5145	6			
1.0	83	928	6022	5144	6			

.100 1.000 .010 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	12	19	6	2	1			
.2			2	2	1			
.4				1	1			
.6				1	1			
.8					1			
1.0					1			

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1348				
.2	9729	8136	3	1360				
.4	9797	8192	3	1370				
.6	9845	8232	3	1377				
.8	9873	8256	3	1381				
1.0	9882	8263	3	1382				
.0	12	32	36	9	4	1		
.2	1		7	8	4	1		
.4				6	4	1		
.6				4	4	1		
.8				2	4	1		
1.0				2	4	1		

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3639	1			
.2	9754	8932	3	3705	1			
.4	9888	9055	3	3756	1			
.6	9984	9143	3	3792	1			
.8	9999	9195	3	3814	1			
1.0	9999	9211	3	3821	1			
.0	12	34	62	19	9	1		
.2	1		10	17	9	1		
.4				13	9	1		
.6				9	9	1		
.8				5	9	1		
1.0				4	9	1		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	83			
.2	9656	9253	6042	86				
.4	9920	9506	6207	88				
.6	9999	9687	6325	90				
.8	9999	9794	6395	91				
1.0	9999	9828	6417	91				
.0	12	35	85	43	21	2		
.2			16	39	21	2		
.4			1	30	21	2		
.6				21	21	2		
.8				14	21	2		
1.0				11	21	2		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A836	0	7155	1509	1		
.2	9265	9122	7806	1647	1			
.4	9878	9725	8323	1756	1			
.6	9999	9999	8696	1834	1			
.8	9999	9999	8919	1881	1			
1.0	9999	9999	8988	1896	1			
.0	12	36	105	140	84	2		
.2		1	39	121	84	2		
.4			10	102	85	2		
.6			2	86	85	2		
.8				76	84	2		
1.0				72	84	2		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2876	3		
.2	9999	9828	8248	3297	3			
.4	9999	9989	8974	3635	4			
.6	9999	9999	9434	3882	4			
.8	9999	9998	9675	4029	5			
1.0	9996	9989	9739	4075	5			
.0	12	36	111	351	226			
.2		9	77	338	227			
.4	1	1	51	327	227			
.6			33	318	227			
.8			23	312	227			
1.0			20	310	226			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3192	4		
.2	9999	9871	8357	3720	5			
.4	9999	9995	9120	4144	6			
.6	9999	9999	9570	4454	6			
.8	9999	9999	9786	4641	7			
1.0	9996	9989	9838	4698	7			
.0	16	36	131	671	230			
.2	1	19	113	663	230			
.4		9	100	657	230			
.6		4	90	652	230			
.8	1	1	84	649	230			
1.0	3	1	82	647	230			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3328	4		
.2	9999	9889	8410	3910	5			
.4	9999	9997	9186	4378	6			
.6	9999	9999	9626	4721	6			
.8	9999	9999	9827	4928	7			
1.0	9996	9989	9871	4992	7			
.0	19	37	211	1220	103			
.2	10	28	203	1217	103			
.4	3	21	196	1213	103			
.6		16	191	1211	103			
.8		13	188	1209	103			
1.0	1	12	187	1208	103			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3433	4		
.2	9999	9902	8451	4059	5			
.4	9999	9998	9236	4565	5			
.6	9999	9999	9666	4936	6			
.8	9999	9999	9854	5161	6			
1.0	9996	9989	9893	5234	6			
.0	13	102	906	2976	5			
.2	11	100	904	2976	5			
.4	10	99	903	2975	5			
.6	9	98	902	2974	5			
.8	8	97	901	2974	5			
1.0	8	97	901	2973	5			

.100 1.000 .010 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	2	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1348				
.2	9729	8136	3	1360				
.4	9797	8192	3	1370				
.6	9845	8232	3	1376				
.8	9873	8256	3	1380				
1.0	9882	8263	3	1381				
.0	2	3	4	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3639	1			
.2	9754	8932	3	3705	1			
.4	9888	9055	3	3786	1			
.6	9984	9143	3	3792	1			
.8	9999	9195	3	3814	1			
1.0	9999	9211	3	3820	1			
.0	2	4	6	2	1			
.2			1	2	1			
.4				1	1			
.6				1	1			
.8				1	1			
1.0					1			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6206	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6416	90				
.0	2	4	9	5	2	1		
.2			2	4	2	1		
.4				3	2	1		
.6				2	2	1		
.8				1	2	1		
1.0				1	2	1		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A836	0	7155	1508			
.2	9265	9122	7806	1645				
.4	9878	9725	8323	1754				
.6	9999	9999	8696	1833				
.8	9999	9999	8919	1880				
1.0	9999	9999	8988	1894				
.0	2	4	11	14	10	1		
.2			4	12	10	1		
.4			1	10	10	1		
.6				9	10	1		
.8				8	10	1		
1.0				7	10	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874	1		
.2	9999	9828	8248	3296	1			
.4	9999	9989	8973	3634	1			
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	2	4	11	36	34			
.2		1	8	35	34			
.4			5	34	34			
.6			3	33	34			
.8			2	32	34			
1.0			2	32	34			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	2		
.2	9999	9871	8357	3718	2			
.4	9999	9995	9120	4142	3			
.6	9999	9999	9569	4451	3			
.8	9999	9999	9786	4636	3			
1.0	9996	9989	9837	4693	3			
.0	2	4	13	71	49			
.2		2	11	70	49			
.4		1	10	69	49			
.6			9	69	49			
.8			8	68	49			
1.0			8	68	49			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	3		
.2	9999	9889	8409	3906	4			
.4	9999	9997	9186	4373	4			
.6	9999	9999	9625	4715	4			
.8	9999	9999	9826	4920	5			
1.0	9996	9989	9870	4983	5			
.0	2	4	21	135	42			
.2	1	3	20	134	42			
.4		2	20	134	42			
.6		2	19	133	42			
.8		1	19	133	42			
1.0		1	19	133	42			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3424	4		
.2	9999	9902	8450	4047	4			
.4	9999	9998	9236	4550	5			
.6	9999	9999	9665	4918	5			
.8	9999	9999	9853	5139	6			
1.0	9996	9989	9891	5207	6			
.0	1	10	95	438	2			
.2	1	10	95	438	2			
.4	1	10	94	438	2			
.6	1	10	94	438	2			
.8	1	10	94	437	2			
1.0	1	10	94	437	2			

α_0 = .100 α_1 = 1.000 α_c = .010
α_1^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	5	2				
.2	9028	3651		2				
.4	9040	3657		2				
.6	9049	3660		2				
.8	9055	3662		2				
1.0	9056	3663		2				
.0	329	549	116	14	1			
.2	1			12	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9641	A806	4	1356	1			
.2	9728	8136		1368	1			
.4	9796	8193		1378	1			
.6	9844	8233		1385	1			
.8	9872	8257		1389	1			
1.0	9881	8264		1390	1			
.0	349	914	821	74	4			
.2				63	10	1		
.4				5	12	1		
.6					10	1		
.8					8	1		
1.0					6	1		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9580	A877	4	3648	2			
.2	9753	8932		3713	3			
.4	9888	9055		3765	3			
.6	9984	9143		3801	3			
.8	9999	9196		3823	3			
1.0	9999	9212		3830	3			
.0	351	984	1466	164	8			
.2		1		138	21	1		
.4				12	25	2		
.6					23	2		
.8					18	2		
1.0					16	2		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9318	A893	0	5836	89			
.2	9655	9253		6048	92			
.4	9919	9506		6213	94			
.6	9999	9687		6332	96			
.8	9999	9795		6402	97			
1.0	9999	9828		6425	98			
.0	366	1025	2056	437	18	1		
.2			1	325	42	1		
.4				39	54	2		
.6				1	54	3		
.8					49	3		
1.0					46	3		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9308	A891	3	7156	1527	1		
.2	9987	9610		7808	1667	1		
.4	9999	9945		8326	1777	1		
.6	9999	9999		8700	1858	1		
.8	9999	9999		8924	1907	1		
1.0	9999	9999		8995	1923	1		
.0	349	1035	2592	1818	73			
.2				34	1177	141		
.4					418	197		
.6					89	237		
.8					12	261		
1.0					2	267		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9318	A891	3	7233	2894	2		
.2	9999	9846		8248	3318	3		
.4	9999	9999		8975	3660	3		
.6	9886	9965		9436	3909	3		
.8	9988	9933		9679	4061	4		
1.0	9999	9999		9746	4111	4		
.0	348	1035	2726	3051	139			
.2	1	2		745	2544	189		
.4				113	1974	231		
.6				9	1477	261		
.8					1144	280		
1.0					1025	285		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3209	2		
.2	9999	9871		8357	3740	3		
.4	9999	9995		9121	4169	3		
.6	9999	9999		9571	4483	3		
.8	9999	9999		9790	4675	3		
1.0	9997	9990		9845	4738	3		
.0	348	1035	2741	4010	24			
.2		95	1531	3857	28			
.4		2	746	3707	31			
.6			315	3581	33			
.8			122	3496	34			
1.0			69	3462	35			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3348	3		
.2	9999	9889		8410	3934	3		
.4	9999	9997		9187	4408	4		
.6	9999	9999		9627	4756	4		
.8	9999	9999		9830	4969	4		
1.0	9996	9990		9878	5042	4		
.0	359	1035	2805	5483	7			
.2		373	2161	5520	8			
.4		95	1651	5546	8			
.6	3	16	1283	5561	8			
.8	1	2	1060	5567	8			
1.0			985	5565	8			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3456	4		
.2	9999	9902		8451	4087	5		
.4	9999	9998		9237	4598	5		
.6	9999	9999		9668	4974	6		
.8	9999	9999		9860	5204	6		
1.0	9996	9990		9908	5282	6		
.0	348	1218	6275	5648	7			
.2	247	1059	6210	5655	7			
.4	112	935	6158	5660	7			
.6	36	846	6120	5663	7			
.8	14	793	6098	5664	7			
1.0	9	775	6089	5664	7			

.100 1.000 .010
100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2	1				
.2	9028	3649		1				
.4	9041	3654		1				
.6	9050	3658		1				
.8	9055	3660		1				
1.0	9057	3660		1				
.0	38	61	18	5	1			
.2	1			2	1			
.4					1			
.6					1			
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1349				
.2	9729	8135		1361				
.4	9796	8192		1371				
.6	9844	8232		1377				
.8	9873	8256		1381				
1.0	9882	8263		1383				
.0	40	100	112	25	5	1		
.2				11	6	1		
.4				1	5	2		
.6					3	2		
.8					2	2		
1.0					2	2		

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3640	1			
.2	9753	8932		3706	1			
.4	9888	9055		3757	1			
.6	9984	9143		3793	1			
.8	9999	9195		3815	1			
1.0	9999	9211		3822	1			
.0	40	107	191	53	11	3		
.2				23	12	3		
.4				2	10	3		
.6					7	4		
.8					5	4		
1.0					4	4		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	84			
.2	9656	9253		6042	87			
.4	9920	9506		6207	89			
.6	9999	9687		6325	91			
.8	9999	9794		6396	92			
1.0	9999	9828		6417	92			
.0	39	111	263	124	24	6		
.2				54	25	6		
.4				6	23	7		
.6					18	7		
.8					14	8		
1.0					12	8		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A836	0	7155	1511	1		
.2	9265	9121		7807	1649	1		
.4	9878	9725		8323	1758	1		
.6	9999	9999		8697	1837	1		
.8	9999	9999		8920	1885	1		
1.0	9999	9999		8989	1899	1		
.0	40	114	327	392	80	14		
.2				4	204	87	15	
.4					64	90	16	
.6					13	91	16	
.8					2	90	17	
1.0						90	17	

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A871	3	7232	2877	4		
.2	9999	9766		8248	3299	4		
.4	9999	9999		8974	3638	5		
.6	9999	9999		9434	3884	5		
.8	9885	9932		9675	4032	6		
1.0	9735	9822		9739	4078	6		
.0	37	112	342	606	307	3		
.2	1		88	467	318	3		
.4			13	339	326	3		
.6			1	240	332	3		
.8				177	334	3		
1.0				156	334	3		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9630	A896	5	7234	3193	7		
.2	9986	9871		8357	3721	8		
.4	9993	9995		9120	4146	9		
.6	9999	9999		9570	4456	10		
.8	9999	9999		9786	4642	11		
1.0	9999	9989		9838	4701	12		
.0	36	112	344	812	479			
.2		10	186	740	487			
.4			89	680	494			
.6			37	634	498			
.8			14	606	500			
1.0			8	596	500			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3329	8		
.2	9999	9889		8410	3910	10		
.4	9999	9997		9186	4379	11		
.6	9999	9999		9626	4722	12		
.8	9999	9999		9827	4929	13		
1.0	9996	9989		9871	4994	14		
.0	42	112	352	1381	431			
.2		40	267	1348	434			
.4	1	10	200	1321	437			
.6		2	153	1302	439			
.8			125	1290	440			
1.0			116	1285	440			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3436	5		
.2	9999	9902		8451	4063	5		
.4	9999	9998		9236	4570	6		
.6	9999	9999		9666	4942	7		
.8	9999	9999		9854	5169	7		
1.0	9996	9989		9893	5244	7		
.0	43	132	970	4384	19			
.2	25	114	954	4382	19			
.4	11	100	942	4381	19			
.6	1	91	933	4379	19			
.8		85	927	4378	19			
1.0		83	925	4377	19			

.100 1.000 .010
100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	6	7	2	1				
.2	1							
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A806	3	1348				
.2	9729	8136		1360				
.4	9796	8192		1370				
.6	9844	8232		1376				
.8	9873	8256		1380				
1.0	9882	8263		1382				
.0	7	11	12	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A877	4	3639	1			
.2	9754	8932		3705	1			
.4	9888	9055		3756	1			
.6	9984	9143		3792	1			
.8	9999	9195		3814	1			
1.0	9999	9211		3821	1			
.0	7	12	20	6	2	1		
.2		1		2	2	1		
.4					1	1		
.6					1	1		
.8					1	1		
1.0						1		

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A893	0	5831	82			
.2	9656	9253		6041	85			
.4	9920	9506		6207	88			
.6	9999	9687		6325	89			
.8	9999	9794		6395	90			
1.0	9999	9828		6417	91			
.0	6	12	27	14	4	2		
.2	1			6	4	2		
.4				1	3	2		
.6					2	2		
.8					1	2		
1.0					1	2		

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A836	0	7155	1508			
.2	9265	9122		7806	1646			
.4	9878	9725		8323	1755			
.6	9999	9999		8696	1833			
.8	9999	9999		8919	1880			
1.0	9999	9999		8988	1895			
.0	9	13	34	43	12	8		
.2				22	12	8		
.4				7	12	8		
.6				1	12	8		
.8					11	8		
1.0					11	8		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A871	3	7232	2874	1		
.2	9999	9766		8248	3296	1		
.4	9999	9999		8974	3634	1		
.6	9999	9999		9434	3880	1		
.8	9885	9932		9674	4027	1		
1.0	9735	9822		9738	4072	1		
.0	5	12	35	66	50	21		
.2	1		9	50	50	21		
.4			1	36	50	21		
.6				25	50	21		
.8				19	50	21		
1.0				16	50	21		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9630	A896	5	7234	3190	2		
.2	9986	9871		8357	3718	3		
.4	9993	9995		9120	4142	3		
.6	9999	9999		9570	4451	4		
.8	9999	9999		9786	4637	4		
1.0	9999	9989		9837	4693	4		
.0	4	11	35	89	107	18		
.2		1	19	80	107	18		
.4	1		9	73	107	18		
.6			4	68	107	18		
.8			1	65	107	18		
1.0			1	64	107	18		

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	4		
.2	9999	9889		8410	3906	5		
.4	9999	9997		9186	4374	6		
.6	9999	9999		9625	4715	7		
.8	9999	9999		9826	4920	7		
1.0	9996	9989		9870	4983	7		
.0	5	11	36	156	194	6		
.2		4	27	151	194	6		
.4		1	20	148	194	6		
.6	1		16	145	194	6		
.8			13	144	194	6		
1.0			12	143	194	6		

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3424	7		
.2	9999	9902		8450	4048	9		
.4	9999	9998		9236	4551	10		
.6	9999	9999		9665	4919	11		
.8	9999	9999		9853	5140	12		
1.0	9996	9989		9891	5209	12		
.0	4	13	102	691	270			
.2	3	12	100	690	270			
.4	1	10	99	689	270			
.6		9	98	689	270			
.8		9	97	688	270			
1.0		8	97	688	270			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

Δ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9009	A364	9	2				
.2	9025	3656		2				
.4	9038	3661		2				
.6	9047	3664		2				
.8	9052	3667		2				
1.0	9054	3667		2				
.0	1031	1424	156	8				
.2					2			
.4	1							
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9639	A806	4	1365				
.2	9726	8137		1377				
.4	9793	8193		1387				
.6	9841	8234		1393				
.8	9870	8258		1398				
1.0	9879	8265		1399				
.0	1078	2428	1466	44	1			
.2			1		11	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 =$ .10

.0	9578	A877	3	3657	2			
.2	9750	8931		3723	2			
.4	9885	9055		3775	2			
.6	9982	9143		3812	2			
.8	9999	9196		3834	2			
1.0	9999	9212		3841	2			
.0	1082	2622	2834	100	3			
.2		1			23	2		
.4					4	3		
.6						3		
.8						2		
1.0						2		

$\alpha_1 =$ .20

.0	9316	A892	8	5843	89			
.2	9653	9251		6055	92			
.4	9917	9505		6221	95			
.6	9999	9686		6340	96			
.8	9999	9795		6411	98			
1.0	9999	9829		6435	98			
.0	1058	2741	4125	335	6			
.2				1	52	3		
.4					13	5		
.6					1	6		
.8						6		
1.0						6		

$\alpha_1 =$ .50

.0	9309	A891	4	7158	1536			
.2	9987	9611		7810	1676			
.4	9999	9724		8329	1788			
.6	9999	9999		8705	1869			
.8	9999	9999		8931	1918			
1.0	9999	9999		9005	1935			
.0	1045	2764	5323	2143	19	1		
.2	1			121	154	10		
.4					125	17		
.6					47	23		
.8					9	27		
1.0					2	28		

$\alpha_1 =$ .80

.0	9317	A871	3	7233	2905	1		
.2	9999	9766		8249	3331	1		
.4	9999	9999		8977	3674	1		
.6	9886	9999		9439	3926	1		
.8	9884	9932		9684	4079	1		
1.0	9737	9825		9756	4130	2		
.0	1039	2763	5637	3953	44			
.2				14	1962	205	1	
.4	1				411	328	2	
.6					39	404	2	
.8					2	439	3	
1.0						447	3	

$\alpha_1 =$ .90

.0	9420	A888	2	7232	3219	3		
.2	9999	9902		8357	3752	3		
.4	9999	9999		9124	4182	4		
.6	9869	9948		9576	4498	4		
.8	9999	9988		9794	4690	4		
1.0	9999	9999		9852	4755	4		
.0	1037	2762	5672	4447	85			
.2				632	3409	240		
.4				14	2085	375		
.6					1047	479		
.8					465	545		
1.0					287	586		

$\alpha_1 =$ .95

.0	9395	A893	8	7235	3353	3		
.2	9999	9910		8408	3939	4		
.4	9927	9987		9191	4413	4		
.6	9999	9998		9633	4762	5		
.8	9999	9999		9835	4975	5		
1.0	9931	9975		9883	5046	5		
.0	1036	2762	5684	4787	19			
.2	1	34	2284	4425	33			
.4				633	3953	44		
.6				117	3505	53		
.8				14	3189	58		
1.0				2	3073	60		

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3457	4		
.2	9999	9902		8451	4087	5		
.4	9999	9998		9237	4598	5		
.6	9999	9999		9669	4974	6		
.8	9999	9999		9862	5204	6		
1.0	9997	9991		9910	5283	6		
.0	1044	2762	6484	5709	7			
.2	87	1537	5851	5786	7			
.4	9	748	5338	5845	7			
.6	3	316	4959	5888	7			
.8	5	122	4726	5913	7			
1.0		69	4647	5920	7			

.100 1.000 .010 1000.000 .0010

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9011	A364	2	1				
.2	9027	3649		1				
.4	9039	3654		1				
.6	9048	3658		1				
.8	9054	3660		1				
1.0	9055	3660		1				
.0	119	189	51	11	1			
.2		1			1			
.4								
.6								
.8								
1.0								

.05

.0	9641	A806	2	1351	1			
.2	9728	8135		1363	1			
.4	9795	8191		1372	1			
.6	9843	8231		1379	1			
.8	9872	8255		1383	1			
1.0	9880	8263		1384	1			
.0	125	311	327	56	7			
.2	1	1			6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

.10

.0	9580	A877	3	3642	2			
.2	9752	8931		3707	2			
.4	9887	9054		3759	2			
.6	9983	9142		3795	2			
.8	9999	9194		3817	2			
1.0	9999	9211		3824	2			
.0	125	334	566	121	15	1		
.2					14	2		
.4					1	2		
.6						2		
.8						2		
1.0						2		

.20

.0	9318	A892	9	5832	86			
.2	9655	9252		6043	89			
.4	9919	9505		6208	91			
.6	9999	9686		6327	93			
.8	9999	9794		6397	94			
1.0	9999	9827		6419	95			
.0	149	346	781	293	31	2		
.2					33	4		
.4					6	5		
.6						5		
.8						5		
1.0						5		

.50

.0	8491	A835	9	7155	1517	1		
.2	9264	9121		7807	1655	1		
.4	9877	9725		8324	1765	1		
.6	9999	9999		8697	1845	1		
.8	9999	9999		8921	1893	1		
1.0	9999	9999		8990	1908	1		
.0	119	349	974	996	92	7		
.2	1			27	123	13		
.4					70	19		
.6					21	23		
.8					4	25		
1.0					1	26		

.80

.0	8961	A871	3	7025	2883	2		
.2	9999	9766		8055	3306	3		
.4	9999	9999		8881	3645	3		
.6	9999	9999		9482	3893	4		
.8	9999	9999		9843	4042	4		
1.0	9999	9999		9955	4090	4		
.0	118	347	1026	1566	183	10		
.2	1		2	561	238	14		
.4				97	261	17		
.6				8	260	19		
.8					249	20		
1.0					243	21		

.90

.0	8845	A862	8	7232	3198	5		
.2	9999	9796		8356	3727	6		
.4	9999	9999		9122	4153	7		
.6	9999	9999		9572	4464	8		
.8	9871	9915		9786	4652	9		
1.0	9703	9783		9838	4712	10		
.0	114	347	1027	1714	367			
.2	2		95	1101	433	1		
.4		1	2	591	485	1		
.6				268	523	1		
.8				109	546	1		
1.0				63	553	1		

.95

.0	9495	A895	9	7230	3333	8		
.2	9999	9928		8408	3915	10		
.4	9999	9999		9190	4384	11		
.6	9999	9999		9630	4728	13		
.8	9964	9987		9826	4936	14		
1.0	9999	9993		9869	5001	15		
.0	113	347	1028	1837	466			
.2	1	4	372	1524	507			
.4			95	1241	540			
.6			16	1018	563			
.8			2	875	577			
1.0				826	582			

.99

.0	9653	A896	5	7235	3437	5		
.2	9999	9902		8451	4064	6		
.4	9999	9998		9236	4571	6		
.6	9999	9999		9666	4943	7		
.8	9999	9999		9855	5170	7		
1.0	9997	9989		9894	5246	7		
.0	124	348	1212	4525	26			
.2	4	188	1055	4512	26			
.4		88	933	4501	26			
.6		36	844	4493	26			
.8	1	14	791	4487	26			
1.0	2	9	773	4485	26			

.100 1.000 .010 1000.000 .0100

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	20	22	6	2				
.2	1							
.4								
.6								
.8								
1.0								

.05

.0	9642	A806	3	1348				
.2	9729	8135		1360				
.4	9796	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9881	8263		1382				
.0	22	35	37	9	2	1		
.2					1	1		
.4								
.6								
.8								
1.0								

.10

.0	9580	A877	3	3639	1			
.2	9753	8932		3705	1			
.4	9888	9055		3756	1			
.6	9984	9143		3792	1			
.8	9999	9195		3814	1			
1.0	9999	9211		3821	1			
.0	22	38	63	19	5	1		
.2		1	1		2	1		
.4						1		
.6						1		
.8								
1.0								

.20

.0	9319	A893	0	5831	83			
.2	9656	9253		6041	86			
.4	9920	9506		6207	88			
.6	9999	9686		6325	90			
.8	9999	9794		6395	91			
1.0	9999	9827		6417	91			
.0	21	39	86	43	10	2	1	
.2	1	1			6	2	1	
.4					1	2	1	
.6						2	1	
.8						1	1	
1.0						1	1	

.50

.0	8491	A836	0	7155	1509			
.2	9264	9121		7806	1647			
.4	9878	9725		8323	1756			
.6	9999	9999		8696	1834			
.8	9999	9999		8919	1881			
1.0	9999	9999		8988	1896			
.0	19	40	106	134	30	8	1	
.2	1			3	25	8	1	
.4					12	9	2	
.6					3	9	2	
.8					1	9	2	
1.0						9	2	

.80

.0	7750	A768	1	7025	2875	1		
.2	8887	8808		8055	3297	1		
.4	9798	9711		8881	3635	1		
.6	9999	9999		9481	3881	1		
.8	9999	9999		9841	4028	2		
1.0	9999	9999		9952	4074	2	1	
.0	40	49	111	204	58	29		
.2	1			67	57	30		
.4				11	53	31		
.6				1	47	32		
.8					42	32		
1.0					40	32		

.90

.0	8845	A862	8	6911	3191	3		
.2	9999	9796		8053	3718	3		
.4	9999	9999		8972	4143	3	1	
.6	9999	9999		9642	4452	4	1	
.8	9999	9999		9999	4638	4	1	
1.0	9999	9999		9999	4695	4	1	
.0	13	36	111	222	110	43		
.2	1		10	136	112	43		
.4	1			71	113	44		
.6				31	114	44		
.8				12	114	44		
1.0				7	114	44		

.95

.0	8787	A858	3	7230	3326	5		
.2	9999	9809		8408	3906	5		
.4	9999	9999		9189	4374	6		
.6	9999	9999		9629	4716	7	1	
.8	9864	9907		9825	4921	7	1	
1.0	9687	9763		9866	4984	8	1	
.0	13	36	111	237	221	32		
.2		1	40	192	223	33		
.4			10	153	224	33		
.6			2	123	225	33		
.8				104	226	33		
1.0				98	226	33		

.99

.0	9653	A896	5	7235	3424	10		
.2	9999	9902		8450	4048	12		
.4	9999	9998		9236	4551	14		
.6	9999	9999		9665	4919	15		
.8	9999	9999		9853	5140	17		
1.0	9997	9989		9891	5209	18		
.0	16	36	131	737	571			
.2	2	19	114	729	572			
.4		9	100	722	573			
.6		4	90	718	573			
.8	1	1	84	715	574			
1.0	3	1	82	714	574			

α_0 = .100 α_1 = 1.000 α_c = .100 α_2^2 = .001 α_3 = 100.0000 α_4 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A333	0					
.2	8949	3336						
.4	8961	3341						
.6	8969	3344						
.8	8973	3345						
1.0	8973	3345						
.0	12	38						
.2	11	37						
.4	9	37						
.6	8	36						
.8	8	35						
1.0	8	35						
α_1 = .05								
.0	9634	A792	4	1127				
.2	9719	7994		1137				
.4	9783	8048		1144				
.6	9826	8084		1149				
.8	9847	8102		1152				
1.0	9848	8103		1152				
.0	13	63		16				
.2	12	61		15				
.4	10	60		15				
.6	9	58		15				
.8	9	57		15				
1.0	8	56		14				
α_1 = .10								
.0	9652	A870	7	3326				
.2	9811	8862		3385				
.4	9907	8979		3430				
.6	9954	9059		3460				
.8	9967	9099		3476				
1.0	9957	9100		3476				
.0	14	69		41				
.2	12	67		41				
.4	11	66		40				
.6	10	64		40				
.8	9	63		39				
1.0	9	42		38				
α_1 = .20								
.0	9653	A894	2	5580		51		
.2	9911	9257		5780		53		
.4	9987	9486		5932		55		
.6	9998	9633		6034		56		
.8	9991	9702		6086		56		
1.0	9964	9699		6087		56		
.0	15	75		68		1		
.2	13	74		67		1		
.4	12	72		66		1		
.6	11	71		65		1		
.8	11	70		64		1		
1.0	10	69		63		1		
α_1 = .50								
.0	9653	A896	5	7081	1244			
.2	9996	9627		7717	1356			
.4	9999	9903		8200	1441			
.6	9999	9974		8524	1499			
.8	9999	9959		8684	1529			
1.0	9964	9889		8680	1528			
.0	20	89		91	16			
.2	19	88		90	16			
.4	18	87		89	16			
.6	18	86		88	16			
.8	17	85		88	15			
1.0	17	85		87	15			
α_1 = .80								
.0	9653	A896	5	7213	2553			
.2	9999	9828		8218	2922			
.4	9999	9989		8916	3208			
.6	9999	9999		9325	3402			
.8	9999	9982		9485	3497			
1.0	9965	9889		9434	3493			
.0	40	99		95	35			
.2	40	99		95	35			
.4	39	99		95	35			
.6	39	98		94	35			
.8	39	98		94	35			
1.0	39	97		94	35			
α_1 = .90								
.0	9653	A896	5	7223	2876			
.2	9999	9871		8338	3345			
.4	9999	9995		9076	3709	1		
.6	9999	9999		9477	3955	1		
.8	9999	9987		9608	4076	1		
1.0	9965	9889		9531	4068	1		
.0	63	99		95	41			
.2	63	99		95	41			
.4	63	99		95	41			
.6	63	98		95	40			
.8	63	98		95	40			
1.0	63	98		94	40			
α_1 = .95								
.0	9653	A896	5	7227	3016	1		
.2	9999	9889		8394	3537	1		
.4	9999	9997		9148	3940	1		
.6	9999	9999		9540	4213	1		
.8	9999	9988		9654	4347	1		
1.0	9965	9889		9563	4338	1		
.0	86	98		95	43			
.2	86	98		95	43			
.4	86	98		95	43			
.6	86	98		95	43			
.8	86	98		95	43			
1.0	86	98		95	43			
α_1 = .99								
.0	9653	A896	5	7229	3120	1		
.2	9999	9902		8438	3681	1		
.4	9999	9998		9202	4116	2		
.6	9999	9999		9585	4411	2		
.8	9999	9990		9684	4555	2		
1.0	9965	9889		9584	4544	2		
.0	99	98		95	45			
.2	99	98		95	45			
.4	99	98		95	45			
.6	99	98		95	45			
.8	99	98		95	45			
1.0	99	98		95	45			

.100 1.000 .100 .001 1000.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	8					
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0	1	4						
.2	1	4						
.4	1	4						
.6	1	4						
.8	1	4						
1.0	1	3						
α_1 = .05								
.0	9634	A792	3	1124				
.2	9719	7994		1134				
.4	9783	8047		1142				
.6	9826	8083		1147				
.8	9847	8101		1149				
1.0	9848	8102		1149				
.0	1	6		2				
.2	1	6		2				
.4	1	6		2				
.6	1	6		2				
.8	1	6		1				
1.0	1	6		1				
α_1 = .10								
.0	9652	A870	6	3323				
.2	9811	8862		3382				
.4	9907	8979		3427				
.6	9954	9058		3457				
.8	9967	9098		3472				
1.0	9957	9100		3473				
.0	1	7		4				
.2	1	7		4				
.4	1	7		4				
.6	1	6		4				
.8	1	6		4				
1.0	1	6		4				
α_1 = .20								
.0	9653	A894	2	5578		51		
.2	9911	9257		5777		53		
.4	9987	9486		5929		54		
.6	9998	9633		6031		55		
.8	9991	9702		6083		56		
1.0	9964	9699		6084		56		
.0	1	8		7				
.2	1	7		7				
.4	1	7		7				
.6	1	7		7				
.8	1	7		6				
1.0	1	7		6				
α_1 = .50								
.0	9653	A896	5	7080	1241			
.2	9996	9627		7716	1353			
.4	9999	9903		8199	1438			
.6	9999	9974		8522	1496			
.8	9999	9958		8682	1525			
1.0	9964	9888		8677	1525			
.0	2	9		9	2			
.2	2	9		9	2			
.4	2	9		9	2			
.6	2	9		9	2			
.8	2	9		9	2			
1.0	2	9		9	2			
α_1 = .80								
.0	9653	A896	5	7213	2550			
.2	9999	9828		8218	2919			
.4	9999	9989		8915	3204			
.6	9999	9999		9324	3397			
.8	9999	9982		9484	3492			
1.0	9964	9888		9431	3487			
.0	4	10		10	4			
.2	4	10		10	4			
.4	4	10		10	4			
.6	4	10		10	4			
.8	4	10		9	4			
1.0	4	10		9	3			
α_1 = .90								
.0	9653	A896	5	7223	2873			
.2	9999	9871		8338	3342			
.4	9999	9995		9076	3705	1		
.6	9999	9999		9476	3950	1		
.8	9999	9986		9606	4071	1		
1.0	9964	9888		9528	4063	1		
.0	6	10		10	4			
.2	6	10		10	4			
.4	6	10		10	4			
.6	6	10		10	4			
.8	6	10		10	4			
1.0	6	10		10	4			
α_1 = .95								
.0	9653	A896	5	7226	3014	1		
.2	9999	9889		8394	3533	1		
.4	9999	9997		9148	3936	1		
.6	9999	9999		9539	4208	1		
.8	9999	9988		9653	4342	1		
1.0	9964	9888		9540	4332	1		
.0	9	10		10	4			
.2	9	10		10	4			
.4	9	10		10	4			
.6	9	10		10	4			
.8	9	10		10	4			
1.0	9	10		10	4			
α_1 = .99								
.0	9653	A896	5	7229	3117	1		
.2	9999	9902		8438	3677	1		
.4	9999	9998		9202	4112	2		
.6	9999	9999		9584	4406	2		
.8	9999	9990		9684	4550	2		
1.0	9964	9888		9581	4538	2		
.0	10	10		10	5			
.2	10	10		10	5			
.4	10	10		10	5			
.6	10	10		10	5			
.8	10	10		10	5			
1.0	10	10		10	5			

.100 1.000 .100 .001 10000.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	8					
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0								
.2								
.4								
.6								
.8								
1.0								
α_1 = .05								
.0	9634	A792	3	1124				
.2	9719	7994		1134				
.4	9783	8047		1141				
.6	9826	8083		1146				
.8	9847	8101		1149				
1.0	9848	8102		1149				
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						
α_1 = .10								
.0	9652	A870	6	3322				
.2	9811	8862		3382				
.4	9907	8979		3426				
.6	9954	9058		3456				
.8	9967	9098		3472				
1.0	9957	9100		3472				
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						
α_1 = .20								
.0	9653	A894	2	5578		51		
.2	9911	9257		5777		53		
.4	9987	9486		5929		54		
.6	9998	9633		6031		55		
.8	9991	9702		6082		56		
1.0	9964	9699		6083		56		
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				
α_1 = .50								
.0	9653	A896	5	7080	1241			
.2	9996	9627		7716	1353			
.4	9999	9903		8199	1438			
.6	9999	9974		8522	1496			
.8	9999	9958		8682	1525			
1.0	9964	9888		8677	1524			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				
α_1 = .80								
.0	9653	A896	5	7213	2549			
.2	9999	9828		8217	2919			
.4	9999	9989		8915	3204			
.6	9999	9999		9324	3397			
.8	9999	9982		9483	3492			
1.0	9964	9888		9431	3487			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				
α_1 = .90								
.0	9653	A896	5	7223	2872			
.2	9999	9871		8338	3341			
.4	9999	9995		9076	3704	1		
.6	9999	9999		9476	3950	1		
.8	9999	9986		9606	4070	1		
1.0	9964	9888		9527	4062	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				
α_1 = .95								
.0	9653	A896	5	7226	3013	1		
.2	9999	9889		8394	3533	1		
.4	9999	9997		9148	3935	1		
.6	9999	9999		9539	4208	1		
.8	9999	9988		9653	4341	1		
1.0	9964	9888		9540	4331	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				
α_1 = .99								
.0	9653	A896	5	7229	3117	1		
.2	9999	9902		8438	3677	1		
.4	9999	9998		9202	4112	2		
.6	9999	9999		9584	4606	2		
.8	9999	9990		9684	4550	2		
1.0	9964	9888		9581	4538	2		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A333	2					
.2	8949	3338						
.4	8961	3342						
.6	8969	3345						
.8	8973	3347						
1.0	8973	3347						
.0	33	71	36					
.2	18	65	36					
.4	9	59	36					
.6	4	55	35					
.8	1	52	35					
1.0	1	51	34					

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9634	A792	4	1142				
.2	9719	7995		1153				
.4	9783	8048		1160				
.6	9826	8084		1166				
.8	9847	8103		1168				
1.0	9848	8103		1169				
.0	35	118		223				
.2	20	104		221				
.4	10	93		218				
.6	4	84		215				
.8	2	78		212				
1.0	1	76		208				

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A870	7	3341				
.2	9811	8862		3401				
.4	9907	8980		3446				
.6	9954	9059		3477				
.8	9967	9099		3493				
1.0	9957	9101		3494				
.0	35	130		383				
.2	20	115		377				
.4	11	103		371				
.6	5	94		365				
.8	2	88		359				
1.0	1	85		353				

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A894	2	5591	55			
.2	9911	9257		5791	57			
.4	9987	9486		5944	58			
.6	9998	9633		6047	59			
.8	9991	9703		6100	60			
1.0	9965	9700		6103	60			
.0	35	143		545	9			
.2	22	129		536	9			
.4	12	118		528	9			
.6	7	110		519	9			
.8	4	104		511	9			
1.0	3	101		503	9			

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7085	1267			
.2	9996	9627		7721	1382			
.4	9999	9903		8206	1469			
.6	9999	9974		8533	1529			
.8	9999	9959		8697	1560			
1.0	9965	9889		8699	1561			
.0	36	197		776	162			
.2	27	188		768	161			
.4	21	181		760	160			
.6	16	175		753	158			
.8	13	171		745	157			
1.0	11	169		738	155			

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7214	2580			
.2	9999	9828		8220	2954			
.4	9999	9989		8920	3245			
.6	9999	9999		9333	3443			
.8	9999	9982		9500	3543			
1.0	9965	9891		9459	3542			
.0	55	391		882	335			
.2	52	387		879	333			
.4	49	384		875	332			
.6	47	381		872	331			
.8	46	379		868	329			
1.0	45	377		865	328			

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7224	2903			
.2	9999	9871		8339	3377	1		
.4	9999	9995		9080	3746	1		
.6	9999	9999		9484	3997	1		
.8	9999	9987		9623	4124	1		
1.0	9965	9893		9557	4121	1		
.0	98	607		881	381			
.2	96	605		879	381			
.4	95	604		877	380			
.6	94	602		876	379			
.8	93	601		874	378			
1.0	93	600		872	378			

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3043	1		
.2	9999	9889		8395	3568	1		
.4	9999	9997		9151	3977	1		
.6	9999	9999		9547	4256	1		
.8	9999	9989		9669	4396	1		
1.0	9965	9895		9590	4392	1		
.0	181	805		878	403			
.2	180	804		877	402			
.4	179	803		876	402			
.6	179	802		875	402			
.8	178	802		874	401			
1.0	178	801		873	401			

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7229	3146	1		
.2	9999	9902		8439	3712	2		
.4	9999	9998		9205	4153	2		
.6	9999	9999		9592	4454	2		
.8	9999	9990		9701	4604	2		
1.0	9966	9898		9611	4600	2		
.0	608	901		875	419			
.2	605	901		875	419			
.4	605	901		875	419			
.6	605	901		874	419			
.8	605	900		874	419			
1.0	605	900		874	418			

.100 1.000 .100 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	9	1				
.2	8949	3335		1				
.4	8961	3339		1				
.6	8969	3342		1				
.8	8973	3344		1				
1.0	8973	3344		1				
.0	3	7		4				
.2	2	7		4				
.4	1	6		4				
.6		6		4				
.8		5		4				
1.0		5		4				

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9634	A792	3	1126				
.2	9719	7994		1136				
.4	9783	8047		1143				
.6	9826	8083		1148				
.8	9847	8101		1151				
1.0	9848	8102		1151				
.0	4	12		24				
.2	2	10		23				
.4	1	9		23				
.6		8		23				
.8		8		22				
1.0		8		22				

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A870	6	3324				
.2	9811	8862		3384				
.4	9907	8979		3428				
.6	9954	9058		3459				
.8	9967	9098		3474				
1.0	9957	9100		3475				
.0	4	13		40				
.2	2	12		40				
.4	1	10		39				
.6		9		38				
.8		9		38				
1.0		9		37				

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A894	2	5579	52			
.2	9911	9257		5779	53			
.4	9987	9486		5930	55			
.6	9998	9633		6032	56			
.8	9991	9702		6084	56			
1.0	9964	9699		6085	56			
.0	4	14		57	1			
.2	2	13		56	1			
.4	1	12		56	1			
.6	1	11		55	1			
.8		10		54	1			
1.0		10		53	1			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7081	1244			
.2	9996	9627		7716	1356			
.4	9999	9903		8200	1446			
.6	9999	9974		8523	1500			
.8	9999	9959		8683	1529			
1.0	9964	9888		8679	1528			
.0	4	20		83	18			
.2	3	19		82	17			
.4	2	18		81	17			
.6	2	18		80	17			
.8	1	17		79	17			
1.0	1	17		79	17			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7213	2553			
.2	9999	9828		8218	2922			
.4	9999	9989		8916	3208			
.6	9999	9999		9325	3402			
.8	9999	9982		9485	3497			
1.0	9964	9888		9434	3493			
.0	6	40		96	36			
.2	5	40		95	36			
.4	5	39		95	36			
.6	5	39		95	36			
.8	5	39		94	36			
1.0	5	39		94	35			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7223	2876			
.2	9999	9871		8338	3345			
.4	9999	9995		9076	3709	1		
.6	9999	9999		9477	3955	1		
.8	9999	9986		9608	4076	1		
1.0	9964	9889		9531	4068	1		
.0	10	63		96	41			
.2	10	63		96	41			
.4	10	63		95	41			
.6	9	63		95	41			
.8	9	62		95	41			
1.0	9	62		95	41			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3016	1		
.2	9999	9889		8394	3537	1		
.4	9999	9997		9148	3940	1		
.6	9999	9999		9540	4213	1		
.8	9999	9988		9654	4347	1		
1.0	9964	9889		9563	4338	1		
.0	18	86		95	43			
.2	18	85		95	43			
.4	18	85		95	43			
.6	18	85		95	43			
.8	18	85		95	43			
1.0	18	85		95	43			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7229	3120	1		
.2	9999	9902		8438	3681	1		
.4	9999	9998		9202	4116	2		
.6	9999	9999		9585	4411	2		
.8	9999	9990		9686	4555	2		
1.0	9965	9889		9584	4544	2		
.0	63	98		95	45			
.2	63	98		95	45			
.4	63	98		95	45			
.6	63	98		95	45			
.8	63	98		95	45			
1.0	63	98		95	45			

.100 1.000 .100 .010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	8	1				
.2	8949	3334		1				
.4	8961	3339		1				
.6	8969	3342		1				
.8	8973	3343		1				
1.0	8973	3343		1				
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9634	A792	3	1124				
.2	9719	7994		1134				
.4	9783	8047		1142				
.6	9826	8083		1147				
.8	9847	8101		1149				
1.0	9848	8102		1149				
.0		1		2				
.2		1		2				
.4		1		2				
.6		1		2				
.8		1		2				
1.0		1		2				

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A870	6	3322				
.2	9811	8862		3382				
.4	9907	8979		3427				
.6	9954	9058		3457				
.8	9967	9098		3472				
1.0	9957	9100		3473				
.0		1		4				
.2		1		4				
.4		1		4				
.6		1		4				
.8		1		4				
1.0		1		4				

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A894	2	5578	51			
.2	9911	9257		5777	53			
.4	9987	9486		5929	54			
.6	9998	9633		6031	55			
.8	9991	9702		6082	56			
1.0	9964	9699		6084	56			
.0		1		6				
.2		1		6				
.4		1		6				
.6		1		5				
.8		1		5				
1.0		1		5				

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7080	1241			
.2	9996	9627		7716	1353			
.4	9999	9903		8199	1438			
.6	9999	9974		8522	1496			
.8	9999	9958		8682	1525			
1.0	9964	9888		8677	1525			
.0		2		8	2			
.2		2		8	2			
.4		2		8	2			
.6		2		8	2			
.8		2		8	2			
1.0		2		8	2			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7213	2550			
.2	9999	9828		8218	2919			
.4	9999	9989		8915	3204			
.6	9999	9999		9324	3397			
.8	9999	9982		9484	3492			
1.0	9964	9888		9431	3487			
.0	1	4		10	4			
.2	1	4		10	4			
.4		4		10	4			
.6		4		10	4			
.8		4		10	4			
1.0		4		9	4			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7223	2873			
.2	9999	9871		8338	3342			
.4	9999	9995		9076	3705	1		
.6	9999	9999		9476	3950	1		
.8	9999	9986		9606	4071	1		
1.0	9964	9888		9528	4063	1		
.0	1	6		10	4			
.2	1	6		10	4			
.4	1	6		10	4			
.6	1	6		10	4			
.8	1	6		10	4			
1.0	1	6		10	4			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7226	3014	1		
.2	9999	9889		8394	3533	1		
.4	9999	9997		9148	3936	1		
.6	9999	9999		9539	4208	1		
.8	9999	9988		9653	4342	1		
1.0	9964	9888		9560	4332	1		
.0	2	9		10	4			
.2	2	9		10	4			
.4	2	9		10	4			
.6	2	9		10	4			
.8	2	9		10	4			
1.0	2	9		10	4			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7229	3117	1		
.2	9999	9902		8438	3677	1		
.4	9999	9998		9202	4112	2		
.6	9999	9999		9584	4406	2		
.8	9999	9990		9684	4550	2		
1.0	9964	9888		9581	4538	2		
.0	6	10		10	5			
.2	6	10		10	5			
.4	6	10		10	5			
.6	6	10		10	5			
.8	6	10		10	5			
1.0	6	10		10	5			

$\alpha_0 =$ ·100 $\alpha_1 =$ 1·000 $\alpha_c =$ ·100 $\alpha_1^2 =$ ·010 $\alpha_2 =$ 10·0000

$\alpha_1 =$ ·01

$\sqrt{}$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
·0	8933A3332		4				
·2	8949	3338	4				
·4	8961	3342	4				
·6	8969	3345	4				
·8	8973	3347	4				
1·0	8973	3347	4				
·0	33	71	36				
·2	18	65	36				
·4	9	59	36				
·6	4	55	35				
·8	1	52	35				
1·0	1	51	34				

$\alpha_1 =$ ·05

·0	9634A7924		1142				
·2	9719	7995	1153				
·4	9783	8048	1160				
·6	9826	8084	1166				
·8	9847	8103	1168				
1·0	9848	8103	1169				
·0	35	118	223				
·2	20	104	221				
·4	10	93	218				
·6	4	84	215				
·8	2	78	212				
1·0	1	76	208				

$\alpha_1 =$ ·10

·0	9652A8707		3341				
·2	9811	8862	3401				
·4	9907	8980	3446				
·6	9954	9059	3477				
·8	9967	9099	3493				
1·0	9957	9101	3494				
·0	35	130	383				
·2	20	115	377				
·4	11	103	371				
·6	5	94	365				
·8	2	88	359				
1·0	1	85	353				

$\alpha_1 =$ ·20

·0	9653A8942		5591	55			
·2	9911	9257	5791	57			
·4	9987	9486	5944	58			
·6	9998	9633	6047	59			
·8	9991	9703	6100	60			
1·0	9965	9700	6103	60			
·0	35	143	545	9			
·2	22	129	536	9			
·4	12	118	528	9			
·6	7	110	519	9			
·8	4	104	511	9			
1·0	3	101	503	9			

$\alpha_1 =$ ·50

·0	9653A8965		7085	1267			
·2	9996	9627	7721	1382			
·4	9999	9903	8206	1469			
·6	9999	9974	8533	1529			
·8	9999	9959	8697	1560			
1·0	9965	9889	8699	1561			
·0	36	197	776	162			
·2	27	188	768	161			
·4	21	181	760	160			
·6	16	175	753	158			
·8	13	171	745	157			
1·0	11	169	738	155			

$\alpha_1 =$ ·80

·0	9653A8965		7214	2580			
·2	9999	9828	8220	2954			
·4	9999	9989	8920	3245			
·6	9999	9999	9333	3443			
·8	9999	9982	9500	3543			
1·0	9965	9891	9459	3542			
·0	55	391	882	335			
·2	52	387	879	333			
·4	49	384	875	332			
·6	47	381	872	331			
·8	46	379	868	329			
1·0	45	377	865	328			

$\alpha_1 =$ ·90

·0	9653A8965		7224	2903			
·2	9999	9871	8339	3377	1		
·4	9999	9995	9080	3746	1		
·6	9999	9999	9484	3997	1		
·8	9999	9987	9623	4124	1		
1·0	9965	9893	9557	4121	1		
·0	98	607	881	381			
·2	96	605	879	381			
·4	95	604	877	380			
·6	94	602	876	379			
·8	93	601	874	378			
1·0	93	600	872	378			

$\alpha_1 =$ ·95

·0	9653A8965		7227	3043	1		
·2	9999	9889	8395	3568	1		
·4	9999	9997	9151	3977	1		
·6	9999	9999	9547	4256	1		
·8	9999	9989	9469	4396	1		
1·0	9965	9895	9590	4392	1		
·0	181	805	878	403			
·2	180	804	877	402			
·4	179	803	876	402			
·6	179	802	875	402			
·8	178	802	874	401			
1·0	178	801	873	401			

$\alpha_1 =$ ·99

·0	9653A8965		7229	3146	1		
·2	9999	9902	8439	3712	2		
·4	9999	9998	9205	4153	2		
·6	9999	9999	9592	4454	2		
·8	9999	9990	9701	4604	2		
1·0	9966	9898	9611	4600	2		
·0	606	901	875	419			
·2	605	901	875	419			
·4	605	901	875	419			
·6	605	901	874	419			
·8	605	900	874	419			
1·0	605	900	874	418			

·100 1·000 ·100 ·010 100·0000

·01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
·0	8933A3329		1				
·2	8949	3335	1				
·4	8961	3339	1				
·6	8969	3342	1				
·8	8973	3344	1				
1·0	8973	3344	1				
·0	3	7	4				
·2	2	7	4				
·4	1	6	4				
·6		6	4				
·8		5	4				
1·0		5	4				

·05

·0	9634A7923		1126				
·2	9719	7994	1136				
·4	9783	8047	1143				
·6	9826	8083	1148				
·8	9847	8101	1151				
1·0	9848	8102	1151				
·0	4	12	24				
·2	2	10	23				
·4	1	9	23				
·6		8	23				
·8		8	22				
1·0		8	22				

·10

·0	9652A8706		3324				
·2	9811	8862	3384				
·4	9907	8979	3428				
·6	9954	9058	3459				
·8	9967	9098	3474				
1·0	9957	9100	3475				
·0	4	13	40				
·2	2	12	40				
·4	1	10	39				
·6		9	38				
·8		9	38				
1·0		9	37				

·20

·0	9653A8942		5579	52			
·2	9911	9257	5779	53			
·4	9987	9486	5930	55			
·6	9998	9633	6032	56			
·8	9991	9702	6084	56			
1·0	9964	9699	6085	56			
·0	4	14	57	1			
·2	2	13	56	1			
·4	1	12	56	1			
·6	1	11	55	1			
·8		10	54	1			
1·0		10	53	1			

·50

·0	9653A8965		7081	1244			
·2	9996	9627	7716	1356			
·4	9999	9903	8200	1442			
·6	9999	9974	8523	1500			
·8	9999	9959	8683	1529			
1·0	9964	9888	8679	1528			
·0	4	20	83	18			
·2	3	19	82	17			
·4	2	18	81	17			
·6	2	18	80	17			
·8	1	17	79	17			
1·0	1	17	79	17			

·80

·0	9653A8965		7213	2553			
·2	9999	9828	8218	2922			
·4	9999	9989	8916	3208			
·6	9999	9999	9325	3402			
·8	9999	9982	9485	3497			
1·0	9964	9888	9434	3493			
·0	6	40	96	36			
·2	5	40	95	36			
·4	5	39	95	36			
·6	5	39	95	36			
·8	5	39	94	36			
1·0	5	39	94	35			

·90

·0	9653A8965		7223	2876			
·2	9999	9871	8338	3345			
·4	9999	9995	9076	3709	1		
·6	9999	9999	9477	3955	1		
·8	9999	9986	9608	4076	1		
1·0	9964	9889	9531	4068	1		
·0	10	63	96	41			
·2	10	63	96	41			
·4	10	63	95	41			
·6	9	63	95	41			
·8	9	62	95	41			
1·0	9	62	95	41			

·95

·0	9653A8965		7227	3016	1		
·2	9999	9889	8394	3537	1		
·4	9999	9997	9148	3940	1		
·6	9999	9999	9540	4213	1		
·8	9999	9988	9654	4347	1		
1·0	9964	9889	9563	4338	1		
·0	18	86	95	43			
·2	18	85	95	43			
·4	18	85	95	43			
·6	18	85	95	43			
·8	18	85	95	43			
1·0	18	85	95	43			

·99

·0	9653A8965		7229	3120	1		
·2	9999	9902	8438	3681	1		
·4	9999	9998	9202	4116	2		
·6	9999	9999	9585	4411	2		
·8	9999	9990	9686	4555	2		
1·0	9965	9889	9584	4544	2		
·0	63	98	95	45			
·2	63	98	95	45			
·4	63	98	95	45			
·6	63	98	95	45			
·8	63	98	95	45			
1·0	63	98	95	45			

·100 1·000 ·100 ·010 1000·0000

·01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
·0	8933A3328						
·2	8949	3334					
·4	8961	3339					
·6	8969	3342					
·8	8973	3343					
1·0	8973	3343					
·0		1					
·2		1					
·4		1					
·6		1					
·8		1					
1·0		1					

·05

·0	9634A7923		1124				
·2	9719	7994	1134				
·4	9783	8047	1142				
·6	9826	8083	1147				
·8	9847	8101	1149				
1·0	9848	8102	1149				
·0		1	2				
·2		1	2				
·4		1	2				
·6		1	2				
·8		1	2				
1·0		1	2				

·10

·0	9652A8706		3322				
·2	9811	8862	3382				
·4	9907	8979	3427				
·6	9954	9058	3457				
·8	9967	9098	3472				
1·0	9957	9100	3473				
·0		1	4				
·2		1	4				
·4		1	4				
·6		1	4				
·8		1	4				
1·0		1	4				

·20

·0	9653A8942		5578	51			
·2	9911	9257	5777	53			
·4	9987	9486	5929	54			
·6	9998	9633	6031	55			
·8	9991	9702	6082	56			
1·0	9964	9699	6084	56			
·0		1	6				
·2		1	6				
·4		1	6				
·6		1	5				
·8		1	5				
1·0		1	5				

·50

·0	9653A8965		7080	1241			
·2	9996	9627	7716	1353			
·4	9999	9903	8199	1438			
·6	9999	9974	8522	1496			
·8	9999	9958	8682	1525			
1·0	9964	9888	8677	1525			
·0		2	8	2			
·2		2	8	2			
·4		2	8	2			
·6		2	8	2			
·8		2	8	2			
1·0		2	8	2			

·80

·0	9653A8965		7213	2550			
·2	9999	9828	8218	2919			
·4	9999	9989	8915	3204			
·6	9999	9999	9324	3397			
·8	9999	9982	9484	3492			
1·0	9964	9888	9431	3487			
·0	1	4	10	4			
·2	1	4	10	4			
·4		4	10	4			
·6		4	10	4			
·8		4	10	4			
1·0		4	9	4			

·90

·0	9653A8965		7223	2873			
·2	9999	9871	8338	3342			
·4	9999	9995	9076	3705	1		
·6	9999	9999	9476	3950	1		
·8	9999	9986	9606	4071	1		
1·0	9964	9888	9528	4063	1		
·0	1	6	10	4			
·2	1	6	10	4			
·4	1	6	10	4			
·6	1	6	10	4			
·8	1	6	10	4			
1·0	1	6	10	4			

·95

·0	9653A8965		7226	3014	1		
·2	9999	9889	8394	3533	1		
·4	9999	9997	9148	3936	1		
·6	9999	9999	9539	4208	1		
·8	9999	9988	9653	4342	1		
1·0	9964	9888	9560	4332	1		
·0	2	9	10	4			
·2	2	9	10	4			
·4	2	9	10	4			
·6	2	9	10	4			
·8	2	9	10	4			
1·0	2	9	10	4			

·99

·0	9653A8965		7229	3117	1		
·2	9999	9902	8438	3677	1		
·4	9999	9998	9202	4112	2		
·6	9999	9999	9584	4406	2		
·8	9999	9990	9684	4550	2		
1·0	9964	9888	9581	4538	2		
·0	6	10	10	5			
·2	6	10	10	5			
·4	6	10	10	5			
·6	6	10	10	5			
·8	6	10	10	5			
1·0	6	10	10	5			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3338	7	1			
.2	8949	3344	7	1			
.4	8961	3349	7	1			
.6	8969	3352	7	1			
.8	8973	3353	7	1			
1.0	8974	3353	7	1			
.0	104	176	76	14			
.2	10	113	77	14			
.4		61	77	14			
.6		28	77	14			
.8		11	76	14			
1.0		7	75	14			

$\alpha_1 =$ .05

.0	9632	A7927	1156	7			
.2	9718	7997	1166	7			
.4	9783	8051	1174	7			
.6	9826	8087	1180	7			
.8	9849	8105	1183	8			
1.0	9850	8106	1183	8			
.0	111	303	409	73			
.2	12	175	394	74			
.4		89	378	74			
.6		40	365	74			
.8		17	353	74			
1.0		10	345	73			

$\alpha_1 =$ .10

.0	9651	A8708	3356	18			
.2	9811	8863	3416	18			
.4	9908	8981	3462	19			
.6	9955	9060	3493	19			
.8	9967	9101	3509	19			
1.0	9956	9103	3511	20			
.0	112	327	700	160			
.2	13	192	652	162			
.4	1	101	610	163			
.6		48	577	163			
.8		22	552	162			
1.0		14	538	159			

$\alpha_1 =$ .20

.0	9652	A8942	5601	106			
.2	9912	9257	5802	110			
.4	9987	9487	5955	113			
.6	9998	9634	6060	116			
.8	9991	9704	6114	118			
1.0	9964	9702	6119	119			
.0	112	341	1014	403			
.2	18	211	939	406			
.4	1	121	876	408			
.6		65	827	407			
.8		35	792	403			
1.0		25	773	398			

$\alpha_1 =$ .50

.0	9653	A8965	7088	1394			
.2	9996	9627	7725	1521			
.4	9999	9903	8212	1622			
.6	9999	9974	8541	1693			
.8	9999	9959	8711	1736			
1.0	9965	9891	8720	1748			
.0	117	351	1669	1417			
.2	41	267	1604	1413			
.4	5	199	1550	1406			
.6		152	1507	1398			
.8	2	124	1476	1387			
1.0	5	113	1456	1374			

$\alpha_1 =$ .80

.0	9653	A8965	7215	2721			
.2	9999	9828	8222	3118			
.4	9999	9989	8925	3432			
.6	9999	9999	9345	3655			
.8	9999	9982	9526	3780			
1.0	9965	9892	9511	3804			
.0	115	535	3118	2142			
.2	80	501	3094	2135			
.4	52	474	3072	2128			
.6	32	454	3053	2121			
.8	20	442	3037	2113			
1.0	16	437	3024	2104			

$\alpha_1 =$ .90

.0	9653	A8965	7225	3041	1		
.2	9999	9871	8342	3541	1		
.4	9999	9995	9086	3937	1		
.6	9999	9999	9502	4217	1		
.8	9999	9987	9665	4373	1		
1.0	9965	9895	9644	4400	1		
.0	132	930	4240	2316	1		
.2	114	913	4230	2312	1		
.4	100	900	4220	2307	1		
.6	90	890	4210	2303	1		
.8	84	884	4201	2299	1		
1.0	82	880	4192	2294	1		

$\alpha_1 =$ .95

.0	9653	A8965	7229	3179	1		
.2	9999	9889	8399	3732	2		
.4	9999	9997	9161	4169	2		
.6	9999	9999	9572	4478	2		
.8	9999	9989	9727	4650	2		
1.0	9965	9901	9706	4679	2		
.0	212	1651	4808	2396	1		
.2	203	1643	4803	2394	1		
.4	196	1637	4798	2392	1		
.6	191	1632	4793	2389	1		
.8	188	1628	4788	2387	1		
1.0	187	1626	4784	2385	1		

$\alpha_1 =$ .99

.0	9653	A8965	7232	3281	2		
.2	9999	9902	8444	3875	3		
.4	9999	9998	9219	4346	3		
.6	9999	9999	9626	4679	3		
.8	9999	9992	9773	4863	3		
1.0	9967	9926	9747	4893	3		
.0	907	4298	4884	2457	2		
.2	906	4297	4883	2457	2		
.4	904	4296	4882	2456	2		
.6	903	4295	4881	2456	2		
.8	903	4294	4880	2456	2		
1.0	902	4293	4879	2455	2		

.100 1.000 .100 .100 10.0000 .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3329	1				
.2	8949	3335	1				
.4	8961	3340	1				
.6	8969	3343	1				
.8	8973	3344	1				
1.0	8973	3344	1				
.0	11	18	9	3			
.2	1	12	9	3			
.4		6	9	3			
.6		3	8	3			
.8		1	8	3			
1.0		1	8	3			

$\alpha_1 =$ .05

.0	9632	A7924	1127	2			
.2	9718	7994	1137	2			
.4	9783	8047	1145	2			
.6	9826	8083	1150	2			
.8	9848	8102	1153	2			
1.0	9849	8102	1153	2			
.0	11	31	45	17			
.2	1	18	43	17			
.4		9	41	17			
.6		4	39	17			
.8		2	38	17			
1.0		1	37	17			

$\alpha_1 =$ .10

.0	9587	A8706	3326	4			
.2	9758	8862	3385	4			
.4	9887	8979	3430	4			
.6	9974	9058	3460	4			
.8	9999	9099	3476	4			
1.0	9999	9100	3476	4			
.0	11	34	77	37			
.2	1	20	71	37			
.4		10	66	37			
.6		5	62	37			
.8		2	59	36			
1.0		1	58	36			

$\alpha_1 =$ .20

.0	9652	A8942	5580	61			
.2	9912	9257	5780	63			
.4	9987	9486	5931	65			
.6	9998	9633	6034	66			
.8	9991	9702	6086	67			
1.0	9964	9699	6087	67			
.0	11	35	111	87			
.2	2	22	102	87			
.4		12	95	87			
.6		7	89	86			
.8		4	85	85			
1.0		3	83	84			

$\alpha_1 =$ .50

.0	9653	A8965	7081	1265			
.2	9996	9627	7717	1379			
.4	9999	9903	8200	1468			
.6	9999	9974	8524	1528			
.8	9999	9959	8685	1559			
1.0	9964	9888	8682	1561			
.0	12	36	186	280			
.2	4	27	178	278			
.4	2	20	171	277			
.6		15	166	275			
.8		12	163	272			
1.0		11	160	270			

$\alpha_1 =$ .80

.0	9653	A8965	7213	2578			
.2	9999	9828	8218	2952			
.4	9999	9989	8916	3243			
.6	9999	9999	9327	3441			
.8	9999	9982	9488	3542			
1.0	9964	9889	9440	3542			
.0	12	55	382	405			
.2	8	52	378	404			
.4	5	49	375	403			
.6	3	47	373	401			
.8	2	45	371	400			
1.0	2	45	369	398			

$\alpha_1 =$ .90

.0	9653	A8965	7223	2902			
.2	9999	9871	8338	3376	1		
.4	9999	9995	9077	3745	1		
.6	9999	9999	9479	3996	1		
.8	9999	9986	9614	4123	1		
1.0	9964	9889	9543	4121	1		
.0	13	98	595	414			
.2	11	96	593	414			
.4	10	94	591	413			
.6	9	93	590	412			
.8	8	93	588	411			
1.0	8	92	587	411			

$\alpha_1 =$ .95

.0	9653	A8965	7227	3042	1		
.2	9999	9889	8395	3568	1		
.4	9999	9997	9149	3976	1		
.6	9999	9999	9543	4255	1		
.8	9999	9988	9663	4395	1		
1.0	9964	9890	9582	4392	1		
.0	21	180	788	418			
.2	21	179	787	418			
.4	20	178	786	418			
.6	19	178	785	417			
.8	19	177	784	417			
1.0	19	177	784	416			

$\alpha_1 =$ .99

.0	9653	A8965	7229	3146	1		
.2	9999	9902	8439	3712	2		
.4	9999	9998	9205	4153	2		
.6	9999	9999	9591	4454	2		
.8	9999	9990	9696	4604	2		
1.0	9965	9893	9610	4600	2		
.0	95	602	878	422			
.2	95	602	877	422			
.4	94	602	877	422			
.6	94	602	877	422			
.8	94	602	877	422			
1.0	94	601	877	421			

.100 1.000 .100 100.0000 .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3328					
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3343					
.0	1	2	1				
.2		1	1				
.4		1	1				
.6			1				
.8			1				
1.0			1				

$\alpha_1 =$ .05

.0	9632	A7923	1124				
.2	9718	7994	1134				
.4	9783	8047	1142				
.6	9826	8083	1147				
.8	9848	8101	1149				
1.0	9849	8102	1150				
.0	1	3	5	2			
.2		2	4	2			
.4		1	4	2			
.6			4	2			
.8			4	2			
1.0			4	2			

$\alpha_1 =$ .10

.0	9587	A8706	3323	1			
.2	9758	8862	3382	1			
.4	9887	8979	3427	1			
.6	9974	9058	3457	1			
.8	9999	9098	3472	1			
1.0	9999	9100	3473	1			
.0	1	3	8	4			
.2		2	7	4			
.4		1	7	4			
.6			6	4			
.8			6	4			
1.0			6	4			

$\alpha_1 =$ .20

.0	9652	A8942	5578	52			
.2	9912	9257	5777	54			
.4	9987	9486	5929	56			
.6	9998	9633	6031	56			
.8	9991	9702	6083	57			
1.0	9964	9699	6084	57			
.0	1	4	11	9			
.2		2	10	9			
.4		1	10	9			
.6		1	9	9			
.8			9	9			
1.0			8	9			

$\alpha_1 =$ .50

.0	9653	A8965	7080	1243			
.2	9996	9627	7716	1355			
.4	9999	9903	8199	1441			
.6	9999	9974	8522	1499			
.8	9999	9958	8682	1529			
1.0	9964	9888	8678	1528			
.0	2	4	19	30			
.2	1	3	18	30			
.4		2	17	30			
.6		2	17	30			
.8		1	16	30			
1.0		1	16	29			

$\alpha_1 =$ .80

.0	9653	A8965	7213	2552			
.2	9999	9828	8218	2922			
.4	9999	9989	8916	3208			
.6	9999	9999	9324	3401			
.8	9999	9982	9484	3497			
1.0	9964	9888	9432	3493			
.0	1	6	39	44			
.2	1	5	39	44			
.4	1	5	38	44			
.6		5	38	44			
.8		5	38	44			
1.0		4	38	44			

$\alpha_1 =$ .90

.0	9653	A8965	7223	2876			
.2	9999	9871	8338	3345			
.4	9999	9995	9076	3708	1		
.6	9999	9999	9476	3955	1		
.8	9999	9986	9607	4076	1		
1.0	9964	9888	9529	4068	1		
.0	1	10	62	45			
.2	1	10	62	45			
.4	1	9	61	45			
.6	1	9	61	45			
.8	1	9	61	45			
1.0	1	9	61	45			

$\alpha_1 =$ .95

.0	9653	A8965	7226	3016	1		
.2	9999	9889	8394	3537	1		
.4	9999	9997	9148	3940	1		
.6	9999	9999	9539	4213	1		
.8	9999	9988	9654	4347	1		
1.0	9964	9888	9562	4338	1		
.0	2	18	84	45			
.2	2	18	84	45			
.4	2	18	83	45			
.6	2	18	83	45			
.8	2	18	83	45			
1.0	2	18	83	45			

$\alpha_1 =$ .99

.0	9653	A8965	7229	3120	1		
.2	9999	9902	8438	3681	1		
.4	9999	9998	9202	4116	2		
.6	9999	9999	9585	4411	2		
.8	9999	9990	9686	4555	2		
1.0	9964	9889	9584	4544	2		
.0	10	62	95	45			
.2	10	62	95	45			
.4	10	62	95	45			
.6	10	62	95	45			
.8	10	62	95	45			
1.0	9	62	95	45			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8935	A335	8	11	2			
.2	8951	3364		11	2			
.4	8963	3369		11	2			
.6	8971	3372		11	2			
.8	8975	3373		11	2			
1.0	8975	3373		11	2			
.0	323	522	109	24				
.2		73	112	28				
.4		2	87	31				
.6			53	33				
.8			29	34				
1.0			20	34				

$\alpha_1 =$ .05

.0	9632	A793	4	1198	12			
.2	9718	8095		1208	12			
.4	9783	8059		1217	13			
.6	9827	8095		1222	13			
.8	9849	8114		1226	13			
1.0	9850	8115		1226	13			
.0	344	902	764	131				
.2		105	603	151				
.4		3	383	167				
.6			203	177				
.8			97	182				
1.0			63	181				

$\alpha_1 =$ .10

.0	9587	A871	1	3403	29			
.2	9758	8867		3464	29			
.4	9887	8985		3511	30			
.6	9974	9065		3543	30			
.8	9999	9106		3561	31			
1.0	9999	9109		3564	21			
.0	346	975	1398	288				
.2		126	977	330				
.4		5	586	362				
.6			307	383				
.8			152	393				
1.0			102	392				

$\alpha_1 =$ .20

.0	9608	A894	3	5635	131			
.2	9899	9258		5837	136			
.4	9999	9488		5992	141			
.6	9999	9636		6099	145			
.8	9978	9708		6157	148			
1.0	9929	9708		6165	150			
.0	346	1017	1996	717				
.2		170	1358	798				
.4		11	837	859				
.6			475	898				
.8			269	916				
1.0			201	912				

$\alpha_1 =$ .50

.0	9653	A896	5	7096	1481			
.2	9996	9627		7735	1616			
.4	9999	9903		8225	1726			
.6	9999	9974		8559	1808			
.8	9999	9961		8735	1861			
1.0	9965	9897		8753	1885			
.0	346	1027	2594	2734				
.2	4	370	2025	2807				
.4		95	1564	2856				
.6		16	1224	2883				
.8		2	1014	2887				
1.0			937	2870				

$\alpha_1 =$ .80

.0	9653	A896	5	7216	2850			
.2	9999	9828		8223	3269	1		
.4	9999	9989		8928	3607	1		
.6	9999	9999		9351	3857	1		
.8	9999	9983		9539	4011	1		
1.0	9965	9897		9534	4067	1		
.0	351	1030	3962	4423	1			
.2	87	715	3759	4434	1			
.4	9	477	3596	4439	1			
.6		314	3475	4437	1			
.8	1	220	3397	4429	1			
1.0		188	3362	4415	1			

$\alpha_1 =$ .90

.0	9653	A896	5	7226	3180	2		
.2	9999	9871		8343	3706	2		
.4	9999	9995		9089	4131	2		
.6	9999	9999		9509	4443	2		
.8	9999	9987		9682	4633	2		
1.0	9965	9898		9684	4696	2		
.0	347	1207	5962	4626	2			
.2	187	1050	5893	4624	2			
.4	111	927	5837	4621	2			
.6	36	838	5794	4615	2			
.8	14	784	5763	4608	2			
1.0	9	765	5746	4600	2			

$\alpha_1 =$ .95

.0	9653	A896	5	7229	3321	3		
.2	9999	9889		8400	3902	3		
.4	9999	9997		9165	4370	3		
.6	9999	9999		9585	4713	4		
.8	9999	9989		9760	4921	4		
1.0	9965	9903		9782	4987	4		
.0	356	1893	7943	4705	4			
.2	269	1821	7926	4702	4			
.4	201	1764	7911	4699	4			
.6	153	1723	7897	4695	4			
.8	124	1698	7886	4691	4			
1.0	114	1688	7877	4687	4			

$\alpha_1 =$ .99

.0	9653	A896	5	7233	3424	4		
.2	9999	9902		8448	4048	4		
.4	9999	9998		9230	4551	5		
.6	9999	9999		9656	4919	5		
.8	9999	9992		9841	5141	5		
1.0	9967	9938		9879	5210	6		
.0	372	6034	9000	4769	5			
.2	956	6027	8998	4769	5			
.4	943	6021	8997	4768	5			
.6	934	6016	8995	4767	5			
.8	929	6013	8993	4766	5			
1.0	927	6011	8991	4765	5			

.100 1.000 .100 1.000 1.000 .100

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A333	1	2	1			
.2	8949	3337		2	1			
.4	8961	3342		2	1			
.6	8969	3345		2	1			
.8	8973	3346		2	1			
1.0	8973	3346		2	1			
.0	33	57	16	7	1			
.2		8	15	8	1			
.4			11	8	1			
.6			6	8	1			
.8			3	8	1			
1.0			2	7	1			

.05

.0	9632	A792	4	1133	4	1		
.2	9718	7995		1143	4	1		
.4	9783	8048		1151	4	1		
.6	9826	8084		1156	4	1		
.8	9848	8102		1159	4	1		
1.0	9849	8103		1159	4	1		
.0	35	98	103	39	7			
.2		11	76	40	7			
.4			46	40	7			
.6			24	40	7			
.8			11	40	7			
1.0			7	39	7			

.10

.0	9587	A870	7	3332	8	1		
.2	9758	8862		3392	8	1		
.4	9887	8980		3437	8	1		
.6	9974	9059		3467	9	1		
.8	9999	9099		3483	9	1		
1.0	9999	9101		3483	9	1		
.0	36	105	181	85	13			
.2		13	121	86	13			
.4			71	87	13			
.6			36	86	13			
.8			17	86	13			
1.0			12	85	13			

.20

.0	9608	A891	6	5584	70	2		
.2	9899	9235		5784	72	2		
.4	9999	9477		5936	75	2		
.6	9999	9641		6039	76	3		
.8	9999	9724		6091	77	3		
1.0	9999	9728		6093	78	3		
.0	36	110	254	199	24			
.2	1	18	168	201	25			
.4		1	101	201	25			
.6			56	200	25			
.8			31	198	25			
1.0			23	196	24			

.50

.0	9653	A896	5	7082	1289	4		
.2	9996	9627		7718	1406	4		
.4	9999	9903		8202	1497	4		
.6	9999	9974		8526	1560	5		
.8	9999	9959		8688	1595	5		
1.0	9965	9889		8686	1601	5		
.0	36	111	326	744	34			
.2		39	250	736	34			
.4		10	190	727	34			
.6		2	146	719	34			
.8			120	711	34			
1.0			110	704	34			

.80

.0	9653	A896	5	7213	2629	1		
.2	9999	9828		8218	3013	1		
.4	9999	9989		8917	3315	2		
.6	9999	9999		9327	3527	2		
.8	9999	9982		9490	3645	2		
1.0	9964	9889		9444	3666	2		
.0	40	114	522	1897	4			
.2	10	77	490	1890	4			
.4		51	464	1882	4			
.6		33	445	1875	4			
.8	1	23	433	1868	4			
1.0	3	20	428	1860	4			

.90

.0	9653	A896	5	7223	2983	1		
.2	9999	9871		8338	3474	1		
.4	9999	9995		9077	3863	2		
.6	9999	9999		9480	4139	2		
.8	9999	9987		9617	4295	2		
1.0	9965	9889		9550	4327	2		
.0	43	131	912	2625	2			
.2	25	113	896	2622	2			
.4	11	99	884	2618	2			
.6	1	90	874	2614	2			
.8		84	868	2609	2			
1.0		82	864	2604	2			

.95

.0	9653	A896	5	7227	3152	2		
.2	9999	9889		8395	3700	2		
.4	9999	9997		9150	4135	2		
.6	9999	9999		9546	4445	2		
.8	9999	9988		9670	4621	2		
1.0	9964	9890		9600	4656	2		
.0	36	211	1621	2823	2			
.2	28	202	1614	2821	2			
.4	21	195	1608	2819	2			
.6	16	190	1603	2816	2			
.8	13	187	1600	2814	2			
1.0	12	186	1598	2811	2			

.99

.0	9653	A896	5	7230	3277	2		
.2	9999	9902		8440	3871	3		
.4	9999	9998		9210	4342	3		
.6	9999	9999		9606	4675	3		
.8	9999	9990		9738	4860	3		
1.0	9965	9895		9697	4802	3		
.0	102	903	4229	2550	2			
.2	100	901	4228	2550	2			
.4	99	900	4227	2549	2			
.6	98	899	4226	2549	2			
.8	97	898	4225	2548	2			
1.0	97	898	4224	2548	2			

.100 1.000 .100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	9					
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3344						
.0	4	6	2	1				
.2		1	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

.05

.0	9632	A792	3	1125				
.2	9718	7994		1135				
.4	9783	8047		1142				
.6	9826	8083		1147				
.8	9848	8101		1150				
1.0	9849	8102		1150				
.0	4	10	11	4	2			
.2		1	8	4	2			
.4			5	4	2			
.6			2	4	2			
.8			1	4	2			
1.0			1	4	2			

.10

.0	9587	A870	6	3323	1			
.2	9758	8862		3383	1			
.4	9887	8979		3427	1			
.6	9974	9058		3458	1			
.8	9999	9098		3473	1			
1.0	9999	9100		3473	1			
.0	4	11	19	10	3			
.2		1	12	10	3			
.4			7	10	3			
.6			4	10	3			
.8			2	9	3			
1.0			1	9	3			

.20

.0	9344	A891	6	5578	53	1		
.2	9679	9235		5778	55	1		
.4	9932	9477		5929	57	1		
.6	9999	9640		6031	58	1		
.8	9999	9723		6083	58	1		
1.0	9999	9725		6084	58	1		
.0	4	11	26	23	7			
.2		2	17	22	7			
.4			10	22	7			
.6			6	22	7			
.8			3	22	7			
1.0			2	21	7			

.50

.0	9653	A896	5	7081	1246	1		
.2	9996	9627		7716	1358	2		
.4	9999	9903		8199	1445	2		
.6	9999	9974		8522	1503	2		
.8	9999	9958		8682	1533	2		
1.0	9964	9888		8678	1533	2		
.0	4	11	33	85	15			
.2		4	26	83	15			
.4		1	19	82	15			
.6			15	81	14			
.8			12	80	14			
1.0			11	79	14			

.80

.0	9653	A896	5	7213	2559	1		
.2	9999	9828		8218	2929	1		
.4	9999	9989		8916	3217	1		
.6	9999	9999		9325	3412	1		
.8	9999	9982		9484	3510	1		
1.0	9964	9888		9432	3508	1		
.0	7	12	54	239	4			
.2	3	8	50	237	4			
.4	1	5	48	236	4			
.6		3	46	235	4			
.8		2	44	234	4			
1.0		2	44	233	4			

.90

.0	9653	A896	5	7223	2886	1		
.2	9999	9871		8338	3358	1		
.4	9999	9995		9076	3724	1		
.6	9999	9999		9476	3974	1		
.8	9999	9986		9607	4100	1		
1.0	9964	9888		9530	4097	1		
.0	4	13	96	384				
.2	3	11	94	383				
.4	1	10	93	383				
.6		9	92	382				
.8		8	91	381				
1.0		8	90	380				

.95

.0	9653	A896	5	7227	3033	1		
.2	9999	9889		8394	3557	1		
.4	9999	9997		9148	3965	1		
.6	9999	9999		9540	4243	1		
.8	9999	9988		9654	4383	1		
1.0	9964	9888		9564	4381	1		
.0	4	21	177	491				
.2	3	20	176	490				
.4	2	20	175	490				
.6	2	19	175	490				
.8	1	19	174	489				
1.0	1	19	174	489				

.99

.0	9653	A896	5	7229	3144	1		
.2	9999	9902		8438	3710	2		
.4	9999	9998		9203	4152	2		
.6	9999	9999		9587	4453	2		
.8	9999	9990		9691	4604	2		
1.0	9964	9889		9596	4600	2		
.0	10	94	591	454				
.2	10	94	591	454				
.4	10	94	590	454				
.6	10	94	590	454				
.8	10	94	590	454				
1.0	10	94	590	454				

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8938	A341	0	16	1			
.2	8954	3416		16	1			
.4	8966	3421		16	1			
.6	8974	3424		16	1			
.8	8979	3426		16	1			
1.0	8979	3426		16	1			
.0	964	1359		156	9			
.2				107	21	1		
.4				5	23	2		
.6					19	2		
.8					13	3		
1.0					10	3		

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A795	4	1277	5			
.2	9718	8025		1289	5			
.4	9783	8079		1298	5			
.6	9827	8116		1304	5			
.8	9850	8136		1308	5			
1.0	9852	8139		1310	5			
.0	1027	2397		1393	47	2		
.2				409	109	6		
.4				16	124	9		
.6					102	11		
.8					71	13		
1.0					57	13		

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9586	A872	0	3500	12			
.2	9757	8876		3563	12			
.4	9887	8995		3612	13			
.6	9974	9077		3646	13			
.8	9999	9121		3666	13			
1.0	9999	9127		3671	13			
.0	1033	2600		2736	108	4		
.2	1			619	239	11		
.4				30	271	17		
.6	3				226	21		
.8					164	23		
1.0					136	24		

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9608	A894	5	5707	108	1		
.2	9900	9261		5912	112	1		
.4	9999	9483		6072	116	1		
.6	9999	9650		6184	118	1		
.8	9978	9739		6248	120	1		
1.0	9931	9724		6264	122	1		
.0	1033	2715		4034	346	7		
.2		1		952	600	17		
.4				73	641	25		
.6				2	545	32		
.8					424	35		
1.0					370	36		

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9627	A896	2	7118	1493			
.2	9999	9628		7761	1630			
.4	9976	9906		8259	1739			
.6	9998	9973		8607	1819			
.8	9999	9965		8800	1869	1		
1.0	9939	9916		8841	1887	1		
.0	1033	2744		5242	2173	3		
.2	1	34		2188	2344	5		
.4				617	2341	7		
.6				115	2249	8		
.8				14	2149	9		
1.0				2	2095	9		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7221	2865	1		
.2	9999	9828		8230	3287	1		
.4	9999	9989		8941	3628	1		
.6	9999	9999		9376	3880	1		
.8	9999	9985		9580	4038	1		
1.0	9967	9913		9599	4097	1		
.0	1034	2744		5573	4709	1		
.2	2	744		4074	4926	1		
.4		112		2852	5086	1		
.6		9		1962	5194	1		
.8				1425	5249	1		
1.0	1			1243	5253	1		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3206	2		
.2	9999	9871		8345	3737	2		
.4	9999	9995		9095	4167	2		
.6	9999	9999		9521	4485	2		
.8	9999	9989		9702	4682	3		
1.0	9967	9913		9711	4753	3		
.0	1041	2744		6369	5133	3		
.2	87	1528		5751	5200	3		
.4	9	744		5247	5251	3		
.6	2	315		4872	5283	3		
.8	5	121		4639	5299	3		
1.0		69		4555	5297	3		

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7230	3350	3		
.2	9999	9889		8401	3936	3		
.4	9999	9997		9167	4411	4		
.6	9999	9999		9590	4761	4		
.8	9999	9990		9768	4976	4		
1.0	9967	9913		9795	5050	4		
.0	1084	2804		8280	5203	4		
.2	371	2158		8141	5216	4		
.4	92	1652		8029	5225	4		
.6	19	1279		7945	5230	4		
.8	3	1057		7891	5231	4		
1.0		982		7868	5228	4		

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3454	4		
.2	9999	9902		8448	4083	5		
.4	9999	9998		9232	4593	5		
.6	9999	9999		9662	4969	6		
.8	9999	9992		9864	5198	6		
1.0	9968	9940		9905	5275	6		
.0	1215	6266		9826	5262	6		
.2	1058	6200		9824	5262	6		
.4	934	6147		9823	5261	6		
.6	845	6110		9821	5261	6		
.8	792	6086		9819	5260	6		
1.0	774	6078		9817	5259	6		

.100 1.000 .100 10.000 .1000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A333	8	5	1			
.2	8949	3344		5	1			
.4	8961	3349		5	1			
.6	8969	3352		5	1			
.8	8973	3353		5	1			
1.0	8973	3353		5	1			
.0	105	176		47	10	2		
.2				17	11	3		
.4				1	9	3		
.6					6	3		
.8					3	3		
1.0					2	3		

.05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A792	7	1151	5	1		
.2	9718	7997		1162	5	1		
.4	9782	8051		1169	5	1		
.6	9826	8087		1175	5	1		
.8	9848	8105		1178	5	1		
1.0	9849	8106		1178	5	1		
.0	112	303		301	53	13		
.2				63	55	15		
.4				2	45	16		
.6					30	17		
.8					18	18		
1.0					13	17		

.10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9586	A870	8	3352	11	2		
.2	9757	8863		3412	12	2		
.4	9887	8981		3457	12	3		
.6	9974	9060		3488	12	3		
.8	9999	9101		3504	12	3		
1.0	9999	9103		3506	13	3		
.0	113	327		536	114	26		
.2				95	117	30		
.4				4	97	33		
.6					66	35		
.8					41	36		
1.0					32	36		

.20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9344	A891	6	5598	82	5		
.2	9679	9235		5799	85	6		
.4	9932	9478		5952	87	6		
.6	9999	9641		6055	89	6		
.8	9999	9725		6109	91	6		
1.0	9999	9728		6113	92	6		
.0	112	341		754	269	58		
.2				148	267	66		
.4				10	220	71		
.6					157	75		
.8					108	77		
1.0					89	77		

.50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9522	A890	9	7086	1320	16		
.2	9980	9608		7723	1440	17		
.4	9999	9947		8208	1533	19		
.6	9943	9999		8535	1599	20		
.8	9930	9943		8701	1637	22		
1.0	9999	9841		8704	1644	23		
.0	112	344		951	951	163		
.2		4		355	864	176		
.4				92	760	185		
.6				16	664	192		
.8				2	595	195		
1.0					567	194		

.80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7214	2652	13		
.2	9999	9828		8219	3039	15		
.4	9999	9989		8919	3345	17		
.6	9999	9999		9332	3563	19		
.8	9999	9982		9499	3686	20		
1.0	9965	9891		9459	3714	21		
.0	114	344		1001	2389	92		
.2	2	88		699	2339	95		
.4		13		468	2295	97		
.6		1		309	2260	98		
.8				217	2235	99		
1.0	1			186	2220	99		

.90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	5	7224	3016	6		
.2	9999	9871		8339	3514	7		
.4	9999	9995		9079	3912	7		
.6	9999	9999		9483	4201	8		
.8	9999	9987		9622	4373	9		
1.0	9965	9891		9559	4424	9		
.0	124	345		1181	3893	20		
.2	7	186		1030	3882	21		
.4		88		910	3872	21		
.6		36		824	3862	21		
.8	1	14		772	3853	21		
1.0	2	8		754	3845	21		

.95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3217	4		
.2	9999	9889		8395	3779	5		
.4	9999	9997		9151	4234	5		
.6	9999	9999		9547	4569	6		
.8	9999	9989		9673	4775	6		
1.0	9965	9891		9606	4847	6		
.0	117	354		1859	5141	8		
.2	41	267		1789	5143	8		
.4	6	200		1734	5144	8		
.6		153		1694	5143	8		
.8	2	125		1670	5140	8		
1.0	5	115		1660	5136	8		

.99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7230	3409	4		
.2	9999	9902		8440	4030	5		
.4	9999	9998		9211	4533	5		
.6	9999	9999		9611	4902	6		
.8	9999	9990		9752	5127	6		
1.0	9965	9896		9734	5201	6		
.0	132	967		5950	5075	6		
.2	114	951		5943	5075	6		
.4	100	939		5937	5075	6		
.6	90	930		5933	5074	6		
.8	84	924		5930	5073	6		
1.0	82	922		5928	5072	6		

.100 1.000 .100 10.000 1.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	9	1				
.2	8948	3335		1				
.4	8960	3340		1				
.6	8968	3343		1				
.8	8973	3344		1				
1.0	8973	3344		1				
.0	12	18		5	2	1		
.2				2	1	1		
.4					1	1		
.6					1	1		
.8						1		
1.0						1		

.05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A792	3	1127	1			
.2	9718	7994		1137	1			
.4	9782	8047		1144	1			
.6	9826	8083		1150	1			
.8	9848	8101		1152	1			
1.0	9849	8102		1152	1			
.0	12	31		33	8	4	1	
.2	1			7	7	4	1	
.4					6	4	1	
.6					4	4	1	
.8					2	4	1	
1.0					2	4	1	

.10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9587	A870	6	3325	2	1		
.2	9758	8862		3385	2	1		
.4	9887	8979		3430	2	1		
.6	9974	9058		3460	2	1		
.8	9999	9099		3475	2	1		
1.0	9999	9100		3476	2	1		
.0	12	34		58	17	8	1	
.2	1			10	16	8	1	
.4					12	9	1	
.6					8	8	1	
.8					5	8	1	
1.0					4	8	1	

.20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9344	A891	6	5580	55	2		
.2	9679	9235		5779	57	2		
.4	9932	9477		5931	59	2		
.6	9999	9640		6033	60	2		
.8	9999	9723		6085	61	2		
1.0	9999	9725		6086	61	2		
.0	12	35		82	39	19	2	
.2				16	35	19	2	
.4				1	27	19	2	
.6					19	19	2	
.8					13	19	2	
1.0					10	19	2	

.50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9296	A890	9	7071	1251	7		
.2	9980	9608		7708	1363	7		
.4	9999	9947		8196	1450	8		
.6	9999	9999		8526	1509	9		
.8	9931	9942		8692	1539	9		
1.0	9778	9838		8690	1539	10		
.0	12	35		103	125	75	3	
.2		1		38	110	76	3	
.4				10	94	76	3	
.6				2	80	76	3	
.8					71	76	3	
1.0					67	75	3	

.80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7213	2562	19		
.2	9999	9828		8218	2933	22		
.4	9999	9989		8916	3221	25		
.6	9999	9999		9325	3417	28		
.8	9999	9982		9485	3516	31		
1.0	9964	9888		9434	3515	34		
.0	11	35		108	324	205		
.2				9	75	313	205	
.4	1	1		50	303	205		
.6				33	296	205		
.8				23	291	205		
1.0				20	288	204		

.90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7223	2892	23		
.2	9999	9871		8338	3364	27		
.4	9999	9995		9076	3732	31		
.6	9999	9999		9477	3984	35		
.8	9999	9986		9608	4113	38		
1.0	9964	9888		9531	4114	42		
.0	16	35		128	623	216		
.2	1	19		111	617	216		
.4		9		98	611	216		
.6		4		88	607	216		
.8	1	1		82	604	216		
1.0	3	1		80	602	216		

.95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3046	16		
.2	9999	9889		8394	3573	18		
.4	9999	9997		9148	3985	21		
.6	9999	9999		9540	4270	23		
.8	9999	9988		9655	4418	25		
1.0	9964	9888		9565	4426	27		
.0	19	36		207	1137	106		
.2	10	27		198	1133	106		
.4	3	20		192	1131	106		
.6		16		187	1129	106		
.8		13		184	1127	106		
1.0		12		183	1125	106		

.99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7229	3218	3		
.2	9999	9902		8438	3801	4		
.4	9999	9998		9203	4263	4		
.6	9999	9999		9588	4592	4		
.8	9999	9990		9693	4776	4		
1.0	9964	9889		9602	4811	5		
.0	13	102		887	2791	4		
.2	11	100		886	2791	4		
.4	10	98		884	2790	4		
.6	9	97		883	2790	4		
.8	8	97		883	2789	4		
1.0	8	97		882	2789	4		

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8947A3506		11					
.2	8963	3512	11					
.4	8976	3517	11					
.6	8984	3521	11					
.8	8988	3522	11					
1.0	8989	3523	11					
.0	2569	2650	102	3				
.2		1		20	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

$\alpha_1 =$ .05

.0	9631A7992	1344	2					
.2	9717	8064	1356	2				
.4	9783	8119	1366	2				
.6	9828	8158	1372	2				
.8	9852	8179	1377	2				
1.0	9856	8184	1378	2				
.0	2742	4914	1624	17	1			
.2	1			108	8			
.4				11	12	1		
.6					12	1		
.8					10	1		
1.0					9	1		

$\alpha_1 =$ .10

.0	9583A8737	3598	5					
.2	9754	8894	3663	5				
.4	9885	9015	3714	5				
.6	9974	9100	3750	5				
.8	9999	9147	3772	5				
1.0	9999	9159	3779	6				
.0	2760	5363	3621	41	1			
.2	1			238	17	1		
.4				28	26	1		
.6				1	26	1		
.8					23	2		
1.0					21	2		

$\alpha_1 =$ .20

.0	9610A8949	5786	97					
.2	9741	9266	5995	101				
.4	9999	9489	6159	103				
.6	9999	9662	6276	106				
.8	9999	9760	6345	107				
1.0	9999	9783	6366	108				
.0	2761	5625	5630	199	2			
.2			2	565	33	1		
.4				93	54	1		
.6				3	62	2		
.8					62	2		
1.0					60	2		

$\alpha_1 =$ .50

.0	9591A8961	7145	1527	1				
.2	9999	9628	7793	1666	1			
.4	9999	9945	8300	1777	1			
.6	9943	9975	8663	1858	1			
.8	9999	9958	8881	1908	1			
1.0	9999	9896	8933	1925	2			
.0	2759	5695	7553	2046	11			
.2			156	1964	103			
.4				858	184			
.6				212	247			
.8				31	286			
1.0				6	297			

$\alpha_1 =$ .80

.0	9629A8963	7227	2883	2				
.2	9993	9830	8239	3306	2			
.4	9999	9988	8960	3647	2			
.6	9999	9999	9410	3896	2			
.8	9999	9988	9640	4048	2			
1.0	9964	9944	9693	4100	2			
.0	2759	5694	8085	4114	7			
.2	1	14	2716	3918	27			
.4		1	482	3389	44			
.6			43	2788	57			
.8			2	2330	66			
1.0				2156	68			

$\alpha_1 =$ .90

.0	9653A8965	7231	3202	2				
.2	9999	9871	8351	3733	2			
.4	9999	9995	9109	4161	2			
.6	9999	9999	9549	4477	3			
.8	9999	9992	9753	4671	3			
1.0	9972	9943	9791	4739	3			
.0	2758	5694	8149	4941	3			
.2			631	5074	5278	4		
.4		1	14	2723	5498	4		
.6				1255	5629	5		
.8				525	5693	5		
1.0				313	5705	5		

$\alpha_1 =$ .95

.0	9653A8965	7232	3351	3				
.2	9999	9889	8405	3937	3			
.4	9999	9997	9176	4412	4			
.6	9999	9999	9606	4763	4			
.8	9999	9993	9794	4979	4			
1.0	9972	9943	9826	5054	4			
.0	2776	5694	8293	5264	5			
.2	40	2280	6823	5454	5			
.4		631	5554	5602	5			
.6		116	4577	5706	5			
.8	1	14	3962	5766	5			
1.0		2	3750	5783	5			

$\alpha_1 =$ .99

.0	9653A8965	7234	3457	4				
.2	9999	9902	8449	4087	5			
.4	9999	9998	9233	4598	5			
.6	9999	9999	9663	4974	6			
.8	9999	9994	9855	5205	6			
1.0	9972	9948	9907	5283	6			
.0	2765	6486	9911	5317	6			
.2	1538	5848	9911	5323	6			
.4	741	5331	9911	5328	6			
.6	309	4950	9910	5331	6			
.8	124	4717	9909	5332	6			
1.0	76	4638	9908	5332	6			

.100 1.000 .100 100.000 .0100 .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933A3357		11	1				
.2	8949	3363	11	1				
.4	8961	3368	11	1				
.6	8969	3371	11	1				
.8	8973	3373	11	1				
1.0	8973	3373	11	1				
.0	327	523	109	14	1			
.2	1			11	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

.05

.0	9630A7933	1197	7					
.2	9716	8004	1208	7				
.4	9781	8058	1216	7				
.6	9825	8094	1222	7				
.8	9847	8113	1226	7				
1.0	9849	8115	1226	7				
.0	348	903	764	75	4			
.2				60	10	1		
.4				4	12	1		
.6					10	1		
.8					7	1		
1.0					6	1		

.10

.0	9585A8710	3403	17	1				
.2	9756	8866	3464	17	1			
.4	9886	8984	3511	18	1			
.6	9973	9064	3543	18	1			
.8	9999	9106	3561	18	1			
1.0	9999	9109	3564	19	1			
.0	350	976	1398	164	9			
.2		1		131	21	1		
.4				11	25	2		
.6					22	2		
.8					17	2		
1.0					15	2		

.20

.0	9343A8916	5635	105	2				
.2	9677	9236	5837	109	2			
.4	9931	9478	5992	113	2			
.6	9999	9643	6099	115	2			
.8	9999	9729	6157	117	2			
1.0	9999	9734	6165	119	2			
.0	366	1017	1995	422	20	1		
.2			1	308	43	2		
.4				38	54	2		
.6				1	53	3		
.8					48	3		
1.0					45	3		

.50

.0	9521A8910	7096	1408	7				
.2	9980	9609	7735	1537	8			
.4	9999	9946	8221	1639	9			
.6	9943	9999	8562	1712	9			
.8	9930	9944	8743	1757	10			
1.0	9780	9847	8752	1771	11			
.0	348	1027	2537	1703	79			
.2			34	1119	144			
.4				402	196			
.6				86	233			
.8				11	255	1		
1.0				2	260	1		

.80

.0	9548A8954	7215	2723	19				
.2	9999	9846	8222	3121	22			
.4	9967	9985	8927	3438	25			
.6	9999	9967	9347	3665	28			
.8	9999	9989	9526	3797	30			
1.0	9982	9889	9506	3831	33			
.0	347	1027	2670	2881	170			
.2	1	2	733	2417	220			
.4	1		111	1886	262			
.6			9	1417	293			
.8				1101	311			
1.0				988	316			

.90

.0	9653A8965	7225	3047	9				
.2	9999	9871	8341	3550	11			
.4	9999	9995	9084	3953	12			
.6	9999	9999	9494	4244	13			
.8	9999	9987	9646	4416	14			
1.0	9965	9897	9604	4466	15			
.0	347	1027	2684	3818	45			
.2		95	1503	3681	50			
.4		2	734	3545	54			
.6			311	3430	57			
.8			120	3352	59			
1.0			68	3320	60			

.95

.0	9653A8965	7228	3229	5				
.2	9999	9889	8396	3794	6			
.4	9999	9997	9154	4251	7			
.6	9999	9999	9556	4588	7			
.8	9999	9989	9691	4796	8			
1.0	9965	9897	9638	4871	8			
.0	358	1027	2748	5291	12			
.2		370	2120	5327	13			
.4		95	1622	5351	13			
.6	3	16	1262	5365	13			
.8	1	2	1044	5371	13			
1.0			971	5369	13			

.99

.0	9653A8965	7230	3434	4				
.2	9999	9902	8441	4061	5			
.4	9999	9998	9212	4570	6			
.6	9999	9999	9613	4947	6			
.8	9999	9993	9756	5180	7			
1.0	9965	9898	9741	5264	7			
.0	347	1209	6180	5623	7			
.2	246	1052	6116	5630	7			
.4	111	929	6065	5634	7			
.6	36	841	6029	5637	7			
.8	14	788	6006	5639	7			
1.0	9	770	5998	5639	7			

.100 1.000 .100 100.000 .1000 .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8932A3331		2					
.2	8948	3337	2					
.4	8960	3341	2					
.6	8968	3344	2					
.8	8972	3346	2					
1.0	8972	3346	2					
.0	37	58	16	4	1			
.2				2	1			
.4					1			
.6					1			
.8								
1.0								

.05

.0	9631A7924	1133	2					
.2	9717	7994	1143	2				
.4	9782	8048	1151	2				
.6	9825	8084	1156	2				
.8	9848	8102	1159	2				
1.0	9849	8103	1159	2				
.0	40	99	103	23	5	1		
.2				10	5	1		
.4				1	4	2		
.6					3	2		
.8					2	2		
1.0					1	2		

.10

.0	9586A8706	3332	5	1				
.2	9757	8862	3391	5	1			
.4	9886	8979	3437	5	1			
.6	9974	9058	3467	5	1			
.8	9999	9099	3483	5	1			
1.0	9999	9100	3483	5	1			
.0	39	106	181	49	11	3		
.2				21	11	3		
.4				2	9	3		
.6					7	4		
.8					5	4		
1.0					4	4		

.20

.0	9344A8916	5584	63	2	1			
.2	9678	9235	5784	65	2	1		
.4	9932	9477	5936	67	2	1		
.6	9999	9640	6039	69	2	1		
.8	9999	9723	6091	70	2	1		
1.0	9999	9725	6093	70	2	1		
.0	39	111	254	111	22	6		
.2				50	23	6		
.4				5	21	7		
.6					17	7		
.8					13	8		
1.0					11	8		

.50

.0	9296A8909	7072	1270	7	1			
.2	9980	9608	7709	1384	7	1		
.4	9999	9947	8198	1473	8	2		
.6	9999	9999	8529	1534	9	2		
.8	9999	9999	8696	1566	9	2		
1.0	9999	9999	8696	1568	10	2		
.0	40	113	319	353	74	15		
.2			4	189	79	16		
.4				61	82	17		
.6				12	82	17		
.8				2	82	18		
1.0					81	18		

.80

.0	8941A8700	7213	2577	25				
.2	9999	9759	8218	2951	29	1		
.4	9999	9999	8917	3242	33	1		
.6	9999	9999	9327	3441	37	1		
.8	9888	9912	9488	3543	41	1		
1.0	9643	9701	9439	3545	45	1		
.0	37	111	334	554	282	5		
.2	1		87	431	291	5		
.4			13	317	297	5		
.6			1	226	301	5		
.8				168	303	5		
1.0				148	303	5		

.90

.0	9631A8965	7223	2901	43				
.2	9987	9871	8338	3375	51			
.4	9993	9995	9077	3745	58			
.6	9998	9999	9478	3999	66			
.8	9999	9987	9611	4129	73			
1.0	9967	9889	9537	4132	80			
.0	36	111	336	750	457			
.2		10	183	687	463			
.4			87	634	468			
.6			36	594	472			
.8			14	568	473			
1.0			8	559	473			

.95

.0	9653A8965	7227	3052	49				
.2	9999	9889	8394	3580	58			
.4	9999	9997	9149	3993	67			
.6	9999	9999	9541	4280	75			
.8	9999	9988	9657	4430	83			
1.0	9964	9889	9570	4440	90			
.0	38	111	344	1286	455			
.2		39	261	1258	458			
.4	1	10	196	1235	461			
.6		2	150	1218	462			
.8			123	1207	463			
1.0			114	1202	463			

.99

.0	9653A8965	7229	3245	10				
.2	9999	9922	8438	3834	12			
.4	9999	9998	9703	4307	14			
.6	9999	9999	9588	4648	15			
.8	9999	9990	9694	4850	16			
1.0	9964	9889	9603	4907	16			
.0	43	191	955	4154	33			
.2	25	113	935	4153	33			
.4	11	100	923	4151	33			
.6	1	90	914	4150	33			
.8		84	909	4149	33			
1.0		82	907	4148	33			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001 $\alpha_1 =$ .01

Δ|T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A360	1	5				
.2	8978	3607		5				
.4	8990	3612		5				
.6	8999	3616		5				
.8	9004	3618		5				
1.0	9005	3619		5				
.0	5653	B349	2A	38	1			
.2						2		
.4		4B	A					
.6		B	A					
.8		B	A					
1.0		3B	A					

$\alpha_1 =$ .05

.0	9626	A803	3	1367	1			
.2	9712	8106		1380	1			
.4	9779	8162		1389	1			
.6	9826	8201		1396	1			
.8	9853	8225		1401	1			
1.0	9860	8232		1402	1			
.0	5973	B701	2A	1532	6			
.2			1	1		11	1	
.4		3B	A			1	1	
.6		B	A				1	
.8		B	A				1	
1.0		2B	A				1	

$\alpha_1 =$ .10

.0	9571	A875	6	3648	2			
.2	9743	8913		3714	2			
.4	9877	9036		3766	2			
.6	9971	9124		3803	2			
.8	9999	9175		3825	2			
1.0	9999	9191		3832	2			
.0	5945	B772	2A	3835	14			
.2		B	1A			24	2	
.4						4	3	
.6							3	
.8							2	
1.0		B	A				2	

$\alpha_1 =$ .20

.0	9617	A892	1	5832	90			
.2	9906	9243		6043	94			
.4	9914	9495		6209	96			
.6	9999	9675		6328	98			
.8	9999	9781		6399	99			
1.0	9999	9813		6422	100			
.0	5866	B816	9A	6220	131	1		
.2		B	1A	1	2	53	3	
.4						15	5	
.6						1	6	
.8		1B	A				6	
1.0		1B	A				6	

$\alpha_1 =$ .50

.0	9516	A891	5	7152	1537			
.2	9988	9611		7803	1677			
.4	9999	9945		8321	1789			
.6	9999	9999		8696	1870			
.8	9999	9999		8921	1920			
1.0	9999	9999		8995	1937			
.0	5722	8274	8545	1982	2			
.2			1		180	150	9	
.4						132	17	
.6						52	23	
.8						11	27	
1.0						3	28	

$\alpha_1 =$ .80

.0	9588	A895	5	7231	2904	1		
.2	9999	9846		8246	3330	1		
.4	9999	9999		8972	3673	1		
.6	9888	9965		9433	3925	1		
.8	9999	9925		9675	4078	2		
1.0	9999	9999		9744	4130	2		
.0	5720	8274	9219	4138	6			
.2	1			38	2466	180	1	
.4					584	321	1	
.6					62	414	2	
.8					3	463	2	
1.0						476	2	

$\alpha_1 =$ .90

.0	9630	A896	1	7231	3218	3		
.2	9983	9902		8355	3750	3		
.4	9999	9987		9120	4180	4		
.6	9999	9999		9570	4496	4		
.8	9999	9999		9785	4689	4		
1.0	9992	9961		9841	4754	4		
.0	5716	8273	9304	4748	12			
.2				1380	4002	163		
.4		1		38	2636	297		
.6		1			1413	403		
.8					670	471		
1.0					432	493		

$\alpha_1 =$ .95

.0	9648	A896	4	7234	3352	3		
.2	9999	9889		8409	3938	4		
.4	9999	9997		9185	4412	4		
.6	9995	9999		9624	4760	4		
.8	9999	9996		9827	4973	5		
1.0	9983	9974		9876	5045	5		
.0	5716	8273	9332	5056	5			
.2			158	4357	4998	12		
.4		2		1381	4718	17		
.6				287	4378	21		
.8				38	4112	24		
.0				6	4011	25		

$\alpha_1 =$ .99

.0	9653	A896	5	7235	3457	4		
.2	9999	9902		8450	4088	5		
.4	9999	9998		9235	4598	5		
.6	9999	9999		9665	4975	6		
.8	9999	9996		9856	5205	6		
1.0	9982	9974		9905	5283	6		
.0	5727	8273	9684	5324	6			
.2	621	5122	9256	5396	6			
.4	18	2741	8876	5453	6			
.6	3	1261	8578	5493	7			
.8		527	8387	5516	7			
1.0	9	315	8321	5524	7			

.100 1.000 .100 1000.000 .0010 $\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8932	A340	8	16	1			
.2	8948	3414		16	1			
.4	8960	3418		16	1			
.6	8968	3422		16	1			
.8	8972	3423		16	1			
1.0	8973	3424		16	1			
.0	1026	1362		156	9			
.2						2		
.4		1						
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9626	A795	1	1277	5			
.2	9712	8022		1288	5			
.4	9778	8077		1297	5			
.6	9822	8114		1304	5			
.8	9845	8134		1308	5			
1.0	9847	8137		1309	5			
.0	1076	2401		1394	47	2		
.2		1		1		11	1	
.4		1				1	1	
.6							1	
.8							1	
1.0							1	

$\alpha_1 =$ .10

.0	9580	A871	7	3499	12			
.2	9752	8873		3562	12			
.4	9882	8993		3611	13			
.6	9970	9074		3645	13			
.8	9999	9118		3665	13			
1.0	9999	9124		3671	13			
.0	1080	2603	2737	108	3			
.2		1			23	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

$\alpha_1 =$ .20

.0	9339	A891	5	5706	108	1		
.2	9673	9235		5912	112	1		
.4	9927	9480		6071	116	1		
.6	9999	9648		6184	118	1		
.8	9999	9738		6248	120	1		
1.0	9999	9751		6263	121	1		
.0	1055	2723	4035	345	7			
.2				1	52	3		
.4					13	5		
.6					1	6		
.8						6		
1.0						6		

$\alpha_1 =$ .50

.0	9520	A891	1	7108	1491	2		
.2	9982	9610		7751	1627	2		
.4	9999	9946		8255	1736	3		
.6	9999	9999		8609	1815	3		
.8	9999	9999		8809	1864	3		
1.0	9785	9864		8853	1882	3		
.0	1043	2746	5242	2084	22	1		
.2		1			119	154	10	
.4						124	17	
.6						46	23	
.8						9	27	
1.0						2	28	

$\alpha_1 =$ .80

.0	9548	A895	4	7220	2826	6		
.2	9999	9846		8229	3240	6		
.4	9942	9985		8941	3573	7		
.6	9892	9967		9376	3816	8		
.8	9999	9991		9580	3963	9		
1.0	9999	9944		9598	4011	10		
.0	1036	2745	5553	3844	52			
.2			14	1918	209	1		
.4		1			403	328	2	
.6					39	401	3	
.8					2	434	3	
1.0						441	3	

$\alpha_1 =$ .90

.0	9563	A894	4	7227	3138	12		
.2	9999	9901		8344	3657	14		
.4	9932	9987		9097	4074	16		
.6	9999	9997		9519	4379	18		
.8	9973	9999		9695	4563	20		
1.0	9939	9899		9693	4621	21		
.0	1034	2744	5589	4329	101			
.2			626	3327	254			
.4			14	2039	386			
.6				1026	489			
.8				457	553			
1.0				282	574			

$\alpha_1 =$ .95

.0	9641	A896	4	7229	3272	7		
.2	9980	9889		8400	3844	9		
.4	9995	9993		9164	4305	10		
.6	9999	9999		9578	4642	11		
.8	9997	9987		9739	4845	12		
1.0	9954	9917		9729	4911	12		
.0	1033	2744	5601	4664	29			
.2	1	34	2256	4317	45			
.4			626	3862	58			
.6			116	3428	68			
.8			14	3122	75			
1.0			2	3010	77			

$\alpha_1 =$ .99

.0	9653	A896	5	7231	3435	4		
.2	9999	9902		8443	4062	5		
.4	9999	999F		16	4572	6		
.6	9999	9999		9622	4949	6		
.8	9999	9991		9773	5184	7		
1.0	9967	9913		9764	5268	7		
.0	1041	2744	6396	5686	7			
.2	87	1528	5775	5762	7			
.4	9	744	5270	5820	8			
.6	3	315	4897	5862	8			
.8	5	121	4668	5886	8			
1.0		69	4591	5894	8			

.100 1.000 .100 1000.000 .0100 $\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8929	A333	7	5	1			
.2	8945	3342		5	1			
.4	8957	3347		5	1			
.6	8965	3350		5	1			
.8	8969	3352		5	1			
1.0	8970	3352		5	1			
.0	118	180	47	10	1			
.2					1			
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9629	A792	5	1151	5	1		
.2	9715	7995		1161	5	1		
.4	9779	8049		1169	5	1		
.6	9823	8085		1174	5	1		
.8	9845	8103		1177	5	1		
1.0	9846	8104		1178	5	1		
.0	125	307	302	53	7			
.2		1			6	1		
.4						1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 =$ .10

.0	9584	A870	6	3351	11	1		
.2	9755	8861		3411	12	1		
.4	9884	8979		3457	12	1		
.6	9972	9058		3488	12	1		
.8	9999	9099		3504	12	1		
1.0	9999	9101		3505	12	1		
.0	125	331	537	114	15	1		
.2					13	2		
.4					1	2		
.6						2		
.8						2		
1.0						2		

$\alpha_1 =$ .20

.0	9342	A891	4	5598	82	3		
.2	9676	9234		5798	85	3		
.4	9930	9476		5951	87	3		
.6	9999	9640		6055	89	3		
.8	9999	9724		6109	91	3		
1.0	9999	9727		6113	92	3		
.0	149	344	755	269	31	2		
.2					32	4		
.4					5	5		
.6						5		
.8						5		
1.0						5		

$\alpha_1 =$ .50

.0	9297	A891	0	7076	1319	9	1	
.2	9981	9609		7713	1439	9	1	
.4	9999	9947		8204	1532	10	1	
.6	9999	9999		8538	1598	11	1	
.8	9999	9999		8709	1635	12	1	
1.0	9999	9999		8714	1642	13	1	
.0	139	346	951	907	92	8		
.2	1			26	116	14		
.4					65	19		
.6					20	23		
.8					3	25		
1.0					1	25		

$\alpha_1 =$ .80

.0	9327	A870	0	7213	2627	17	1	
.2	9999	9759		8219	3009	20	1	
.4	9999	9999		8920	3309	23	1	
.6	9891	9999		9333	3518	25	2	
.8	9888	9912		9499	3631	28	2	
1.0	9644	9704		9458	3646	30	2	
.0	117	345	998	1445	181	12		
.2	1		2	531	227	16		
.4				93	244	19		
.6				8	240	22		
.8					229	23		
1.0					224	24		

$\alpha_1 =$ .90

.0	9415	A888	7	7221	2945	34		
.2	9999	9902		8338	3428	40		
.4	9999	9999		9081	3807	45		
.6	9875	9951		9485	4072	51		
.8	9999	9898		9620	4214	57		
1.0	9999	9934		9553	4230	62		
.0	114	344	1003	1586	362	1		
.2	2		93	1033	416	1		
.4		1	2	560	460	1		
.6				256	492	1		
.8				104	511	1		
1.0				61	516	1		

$\alpha_1 =$ .95

.0	9498	A895	9	7227	3083	50		
.2	9999	9894		8395	3618	60		
.4	9957	9992		9150	4038	69		
.6	9999	9999		9545	4331	77		
.8	9971	9985		9666	4488	86		
1.0	9985	9895		9588	4505	93		
.0	112	344	1005	1704	489			
.2	1	4	365	1424	525			
.4			93	1168	553			
.6			16	963	574			
.8			2	832	586			
1.0				786	590			

$\alpha_1 =$ .99

.0	9653	A896	5	7229	3251	13		
.2	9999	9902		8438	3842	16		
.4	9999	9998		9204	4316	18		
.6	9999	9999		9590	4659	19		
.8	9999	9990		9698	4863	21		
1.0	9965	9891		9612	4922	21		
.0	124	345	1186	4295	50			
.2	4	186	1033	4283	51			
.4		88	914	4274	51			
.6		36	828	4266	51			
.8	1	14	777	4262	51			
1.0	2	9	759	4259	51			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8183	A145	8					
.2	8196	1460						
.4	8203	1462						
.6	8203	1462						
.8	8197	1461						
1.0	8184	1459						
.0	116	239						
.2	101	236						
.4	89	233						
.6	80	230						
.8	75	226						
1.0	72	222						

$\alpha_1 =$ .05

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9532	A672	6	241				
.2	9609	6780		243				
.4	9647	6809		244				
.6	9648	6811		244				
.8	9610	6788		243				
1.0	9535	6739		242				
.0	129	534		35				
.2	113	522		35				
.4	100	511		34				
.6	90	501		34				
.8	84	491		33				
1.0	80	481		32				

$\alpha_1 =$ .10

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A810	5	1520				
.2	9799	8236		1545				
.4	9875	8304		1558				
.6	9875	8310		1560				
.8	9800	8252		1550				
1.0	9649	8133		1528				
.0	133	608		177				
.2	118	595		175				
.4	105	582		172				
.6	96	570		169				
.8	90	559		166				
1.0	87	549		164				

$\alpha_1 =$ .20

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A878	7	3834	1			
.2	99.1	9071		3959	1			
.4	9986	9217		4026	1			
.6	9986	9226		4034	1			
.8	9912	9097		3982	1			
1.0	9657	8835		3872	1			
.0	142	666		404				
.2	128	653		399				
.4	117	641		393				
.6	109	630		387				
.8	103	619		381				
1.0	100	609		375				

$\alpha_1 =$ .50

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	6429	270			
.2	9996	9625		6955	292			
.4	9999	9889		7237	304			
.6	9999	9892		7264	305			
.8	9996	9644		7036	296			
1.0	9658	9030		6562	276			
.0	194	777		634	27			
.2	185	769		628	26			
.4	178	761		622	26			
.6	172	753		616	26			
.8	168	745		610	26			
1.0	166	738		604	25			

$\alpha_1 =$ .80

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7056	1056			
.2	9999	9828		7982	1195			
.4	9999	9989		8473	1270			
.6	9999	9989		8507	1277			
.8	9999	9839		8088	1215			
1.0	9662	9045		7239	1088			
.0	384	842		673	101			
.2	381	838		670	101			
.4	378	835		667	100			
.6	375	832		665	100			
.8	373	829		662	99			
1.0	371	825		659	99			

$\alpha_1 =$ .90

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7134	1348			
.2	9999	9871		8185	1548			
.4	9999	9995		8739	1656			
.6	9999	9996		8772	1665			
.8	9999	9881		8291	1575			
1.0	9668	9049		7322	1392			
.0	597	834		673	128			
.2	595	832		672	128			
.4	594	831		670	127			
.6	592	829		669	127			
.8	591	827		668	127			
1.0	589	826		666	127			

$\alpha_1 =$ .95

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7160	1492			
.2	9999	9889		8272	1726			
.4	9999	9997		8854	1852			
.6	9999	9997		8868	1863			
.8	9999	9898		8378	1757			
1.0	9675	9050		7351	1542			
.0	791	828		672	141			
.2	790	828		671	141			
.4	789	827		670	141			
.6	788	826		670	140			
.8	787	825		669	140			
1.0	786	824		668	140			

$\alpha_1 =$ .99

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7177	1605			
.2	9999	9902		8336	1867			
.4	9999	9998		8940	2009			
.6	9999	9998		8972	2021			
.8	9999	9910		8441	1902			
1.0	9682	9051		7368	1660			
.0	882	824		671	151			
.2	882	824		670	151			
.4	882	824		670	151			
.6	882	823		670	151			
.8	882	823		670	151			
1.0	881	823		670	151			

.100 1.000 1.000

.001 1000.0000

.01

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A136	6					
.2	8190	1368						
.4	8197	1369						
.6	8197	1369						
.8	8190	1368						
1.0	8177	1366						
.0	12	25						
.2	10	25						
.4	9	24						
.6	8	24						
.8	8	24						
1.0	7	23						

.05

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A667	5	193				
.2	9608	6729		195				
.4	9646	6756		196				
.6	9646	6756		196				
.8	9608	6730		195				
1.0	9532	6677		193				
.0	13	56		3				
.2	11	54		3				
.4	10	53		3				
.6	9	52		3				
.8	8	51		3				
1.0	8	50		3				

.10

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A808	1	1391				
.2	9799	8211		1413				
.4	9874	8277		1424				
.6	9874	8277		1425				
.8	9799	8213		1414				
1.0	9646	8084		1392				
.0	13	63		18				
.2	12	62		18				
.4	11	61		18				
.6	10	60		17				
.8	9	58		17				
1.0	9	57		17				

.20

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A878	2	3693	1			
.2	9911	9064		3812	1			
.4	9986	9207		3872	1			
.6	9986	9208		3873	1			
.8	9911	9067		3814	1			
1.0	9653	8787		3697	1			
.0	14	70		43				
.2	13	68		42				
.4	12	67		42				
.6	11	66		41				
.8	10	65		40				
1.0	10	64		40				

.50

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	6375	234			
.2	9996	9625		6892	253			
.4	9999	9888		7156	263			
.6	9999	9889		7159	263			
.8	9996	9627		6900	254			
1.0	9653	8971		6389	235			
.0	20	82		68	2			
.2	19	82		67	2			
.4	18	81		66	2			
.6	17	80		66	2			
.8	17	79		65	2			
1.0	17	78		64	2			

.80

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	7043	981			
.2	9999	9829		7962	1109			
.4	9999	9989		8435	1175			
.6	9999	9989		8439	1176			
.8	9999	9830		7973	1111			
1.0	9654	8973		7062	984			
.0	39	91		72	10			
.2	39	91		71	10			
.4	39	90		71	10			
.6	38	90		71	10			
.8	38	90		71	10			
1.0	38	89		70	10			

.90

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7126	1268			
.2	9999	9871		8172	1455			
.4	9999	9995		8710	1551			
.6	9999	9995		8714	1552			
.8	9999	9872		8183	1457			
1.0	9654	8974		7146	1272			
.0	62	90		72	13			
.2	62	90		71	13			
.4	62	90		71	13			
.6	61	90		71	13			
.8	61	90		71	13			
1.0	61	89		71	13			

.95

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7155	1411			
.2	9999	9889		8262	1630			
.4	9999	9997		8829	1744			
.6	9999	9997		8833	1745			
.8	9999	9890		8273	1633			
1.0	9651	8974		7175	1416			
.0	84	90		71	14			
.2	84	89		71	14			
.4	84	89		71	14			
.6	84	89		71	14			
.8	84	89		71	14			
1.0	84	89		71	14			

.99

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7172	1523			
.2	9999	9902		8328	1770			
.4	9999	9998		8918	1899			
.6	9999	9998		8921	1900			
.8	9999	9903		8339	1774			
1.0	9656	8974		7193	1529			
.0	96	89		71	15			
.2	96	89		71	15			
.4	96	89		71	15			
.6	96	89		71	15			
.8	96	89		71	15			
1.0	96	89		71	15			

.100 1.000 1.000

.001 10000.0000

.01

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8176	A135	7					
.2	8190	1359						
.4	8196	1360						
.6	8196	1360						
.8	8190	1359						
1.0	8176	1357						
.0	1	2						
.2	1	2						
.4	1	2						
.6	1	2						
.8	1	2						
1.0	1	2						

.05

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A667	0	188				
.2	9608	6724		190				
.4	9646	6750		191				
.6	9646	6750		191				
.8	9608	6724		190				
1.0	9531	6670		188				
.0	1	6						
.2	1	5						
.4	1	5						
.6	1	5						
.8	1	5						
1.0	1	5						

.10

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A807	9	1377				
.2	9799	8209		1399				
.4	9874	8274		1410				
.6	9874	8274		1410				
.8	9799	8209		1399				
1.0	9645	8079		1377				
.0	1	6		2				
.2	1	6		2				
.4	1	6		2				
.6	1	6		2				
.8	1	6		2				
1.0	1	6		2				

.20

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A878	1	3678	1			
.2	9911	9064		3796	1			
.4	9986	9206		3856	1			
.6	9986	9206		3856	1			
.8	9888	9064		3796	1			
1.0	9653	8782		3678	1			
.0	1	7		4				
.2	1	7		4				
.4	1	7		4				
.6	1	7		4				
.8	1	7		4				
1.0	1	6		4				

.50

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	6369	231			
.2	9999	9625		6885	250			
.4	9999	9888		7148	259			
.6	9999	9888		7148	259			
.8	9996	9626		6886	250			
1.0	9653	8965		6370	231			
.0	2	8		7				
.2	2	8		7				
.4	2	8		7				
.6	2	8		7				
.8	2	8		7				
1.0	2	8		6				

.80

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	7041	973			
.2	9999	9829		7960	1100			
.4	9999	9989		8431	1166			
.6	9994	9989		8432	1166			
.8	9999	9829		7961	1100			
1.0	9573	8965		7043	974			
.0	4	9		7	1			
.2	4	9		7	1			
.4	4	9		7	1			
.6	4	9		7	1			
.8	4	9		7	1			
1.0	4	9		7	1			

.90

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7125	1260			
.2	9999	9871		8171	1445			
.4	9999	9995		8707	1541			
.6	9999	9995		8707	1541			
.8	9999	9871		8172	1445			
1.0	9653	8965		7127	1260			
.0	6	9		7	1			
.2	6	9		7	1			
.4	6	9		7	1			
.6	6	9		7	1			
.8	6	9		7	1			
1.0	6	9		7	1			

.95

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9649	A896	5	7154	1402			
.2	9999	9889		8261	1620			
.4	9999	9997		8827	1733			
.6	9999	9997		8827	1733			
.8	9999	9889		8262	1620			
1.0	9649	8966		7156	1403			
.0	8	9		7	1			
.2	8	9		7	1			
.4	8	9		7	1			
.6	8	9		7	1			
.8	8	9		7	1			
1.0	8	9		7	1			

.99

N \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7172	1515			
.2	9999	9902		8327	1760			
.4	9999	9998		8915	1887			
.6	9999	9998		8915	1887			
.8	9999	9902		8328	1760			
1.0	9653	8966		7174	1515			
.0	10	9		7	2			
.2	10	9		7	2			
.4	1.	9		7	2			
.6	10	9		7	2			
.8	10	9		7	2			
1.0	10	9		7	2			

α_0 = .100 α_1 = 1.000 α_c = 1.000 α_1^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8196	A1537	67				
.2	8209	1539	67				
.4	8216	1541	67				
.6	8216	1541	67				
.8	8210	1541	67				
1.0	8197	1539	67				
.0	304	436	125				
.2	171	414	125				
.4	84	394	125				
.6	36	375	125				
.8	14	361	123				
1.0	8	352	121				

α_1 = .05

.0	9534	A6772	685				
.2	9610	6828	691				
.4	9649	6858	696				
.6	9651	6862	700				
.8	9614	6842	703				
1.0	9541	6796	705				
.0	335	966	818				
.2	189	864	818				
.4	94	780	815				
.6	42	716	809				
.8	17	673	799				
1.0	10	650	786				

α_1 = .10

.0	9645	A8127	2138				
.2	9799	8259	2176				
.4	9875	8330	2203				
.6	9876	8340	2219				
.8	9803	8288	2224				
1.0	9655	8177	2219				
.0	338	1106	1690				
.2	196	989	1679				
.4	102	894	1663				
.6	48	823	1644				
.8	22	774	1621				
1.0	14	749	1594				

α_1 = .20

.0	9653	A8791	4364	15			
.2	9912	9076	4514	15			
.4	9986	9227	4616	15			
.6	9986	9241	4666	16			
.8	9913	9123	4667	16			
1.0	9661	8878	4617	16			
.0	338	1230	2754	11			
.2	209	1118	2723	11			
.4	120	1028	2690	11			
.6	64	959	2654	10			
.8	34	912	2616	10			
1.0	25	887	2576	10			

α_1 = .50

.0	9653	A8964	6618	591			
.2	9996	9625	7182	642			
.4	9999	9889	7545	676			
.6	9999	9895	7699	692			
.8	9996	9658	7647	689			
1.0	9662	9092	7396	668			
.0	347	1664	3931	366			
.2	263	1595	3896	363			
.4	197	1539	3860	360			
.6	149	1495	3824	357			
.8	121	1462	3788	353			
1.0	110	1442	3750	350			

α_1 = .80

.0	9653	A8965	7110	1596			
.2	9999	9828	8067	1816			
.4	9999	9989	8643	1960			
.6	9999	9990	8840	2022			
.8	9999	9852	8678	1999			
1.0	9666	9199	8191	1892			
.0	526	3003	4193	971			
.2	493	2980	4177	968			
.4	467	2959	4161	964			
.6	448	2941	4145	960			
.8	435	2925	4128	956			
1.0	430	2912	4112	953			

α_1 = .90

.0	9653	A8965	7169	1908			
.2	9999	9871	8247	2204			
.4	9999	9995	8881	2397			
.6	9999	9996	9078	2479			
.8	9999	9858	8872	2444			
1.0	9675	9305	8302	2295			
.0	915	4085	4197	1162			
.2	899	4075	4189	1159			
.4	886	4065	4181	1157			
.6	877	4056	4172	1155			
.8	870	4047	4164	1153			
1.0	867	4039	4156	1150			

α_1 = .95

.0	9653	A8965	7189	2055			
.2	9999	9889	8326	2391			
.4	9999	9997	8985	2611			
.6	9999	9998	9180	2702			
.8	9999	9922	8952	2660			
1.0	9692	9388	8342	2488			
.0	1625	4645	4194	1252			
.2	1618	4641	4189	1250			
.4	1612	4636	4185	1249			
.6	1607	4631	4181	1248			
.8	1603	4627	4177	1247			
1.0	1601	4622	4173	1245			

α_1 = .99

.0	9653	A8965	7201	2167			
.2	9999	9902	8384	2537			
.4	9999	9998	9062	2778			
.6	9999	9999	9256	2877			
.8	9999	9945	9010	2830			
1.0	9769	9448	8369	2639			
.0	4240	4733	4189	1321			
.2	4239	4732	4188	1321			
.4	4238	4731	4187	1320			
.6	4237	4730	4186	1320			
.8	4236	4729	4185	1320			
1.0	4235	4728	4185	1319			

.100 1.000 1.000 .010 100.0000

.01

T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8178	A1375	10				
.2	8191	1377	10				
.4	8198	1378	10				
.6	8198	1378	10				
.8	8192	1377	10				
1.0	8179	1375	10				
.0	31	47	20				
.2	17	44	20				
.4	9	42	19				
.6	4	40	19				
.8	1	38	19				
1.0	1	37	19				

.05

.0	9532	A6681	255				
.2	9608	6734	257				
.4	9646	6761	259				
.6	9646	6762	259				
.8	9608	6736	259				
1.0	9532	6683	258				
.0	34	104	120				
.2	19	93	119				
.4	10	84	118				
.6	4	76	117				
.8	2	72	115				
1.0	1	69	114				

.10

.0	9645	A8084	1477				
.2	9799	8214	1501				
.4	9876	8279	1514				
.6	9874	8280	1516				
.8	9799	8217	1508				
1.0	9646	8089	1488				
.0	35	120	246				
.2	20	107	243				
.4	10	96	240				
.6	5	88	237				
.8	2	83	234				
1.0	1	80	230				

.20

.0	9652	A8782	3767	2			
.2	9912	9065	3889	2			
.4	9986	9208	3955	2			
.6	9986	9210	3962	2			
.8	9912	9070	3912	2			
1.0	9653	8792	3804	2			
.0	38	133	406				
.2	24	121	401				
.4	13	111	395				
.6	5	103	389				
.8	1	98	384				
1.0		95	378				

.50

.0	9653	A8964	6401	275			
.2	9996	9625	6924	298			
.4	9999	9889	7201	310			
.6	9999	9889	7224	311			
.8	9996	9629	6994	302			
1.0	9654	8978	6520	282			
.0	36	184	619	32			
.2	27	176	613	32			
.4	20	169	607	31			
.6	15	164	601	31			
.8	12	160	595	31			
1.0	11	158	589	30			

.80

.0	9653	A8965	7051	1058			
.2	9999	9828	7975	1197			
.4	9999	9989	8463	1272			
.6	9999	9989	8494	1279			
.8	9999	9831	8073	1217			
1.0	9654	8992	7227	1090			
.0	54	365	692	105			
.2	51	362	689	105			
.4	48	359	686	104			
.6	46	356	684	104			
.8	45	354	681	103			
1.0	44	353	678	103			

.90

.0	9653	A8965	7132	1349			
.2	9999	9871	8183	1549			
.4	9999	9995	8734	1657			
.6	9999	9995	8767	1666			
.8	9999	9874	8285	1577			
1.0	9655	9009	7318	1393			
.0	96	566	683	130			
.2	94	564	681	130			
.4	93	563	680	129			
.6	92	562	679	129			
.8	91	560	677	129			
1.0	91	559	676	129			

.95

.0	9653	A8965	7160	1492			
.2	9999	9889	8271	1726			
.4	9999	9997	8853	1852			
.6	9999	9997	8885	1863			
.8	9999	9893	8375	1758			
1.0	9657	9028	7348	1542			
.0	177	748	676	142			
.2	176	747	676	142			
.4	176	746	675	142			
.6	175	745	674	142			
.8	175	744	674	141			
1.0	174	744	673	141			

.99

.0	9653	A8965	7177	1805			
.2	9999	9902	8336	1868			
.4	9999	9998	9040	2009			
.6	9999	9998	9072	2021			
.8	9999	9998	8440	1902			
1.0	9668	9048	7368	1660			
.0	592	827	671	151			
.2	592	827	671	151			
.4	592	827	671	151			
.6	592	827	671	151			
.8	591	826	671	151			
1.0	591	826	671	151			

.100 1.000 1.000 .010 1000.0000

.01

T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8177	A1358	1				
.2	8190	1360	1				
.4	8196	1361	1				
.6	8196	1361	1				
.8	8190	1360	1				
1.0	8177	1358	1				
.0	3	5	2				
.2	2	4	2				
.4	1	4	2				
.6		4	2				
.8		4	2				
1.0		4	2				

.05

.0	9531	A6671	195				
.2	9608	6724	196				
.4	9646	6751	197				
.6	9646	6751	197				
.8	9608	6724	196				
1.0	9531	6671	195				
.0	3	11	12				
.2	2	9	12				
.4	1	8	12				
.6		8	12				
.8		7	12				
1.0		7	12				

.10

.0	9643	A8079	1386				
.2	9798	8209	1408				
.4	9876	8274	1420				
.6	9876	8274	1420				
.8	9798	8209	1409				
1.0	9644	8080	1387				
.0	3	12	26				
.2	2	11	25				
.4	1	10	25				
.6		9	25				
.8		8	24				
1.0		8	24				

.20

.0	9652	A8781	3685	1			
.2	9912	9064	3804	1			
.4	9986	9206	3864	1			
.6	9986	9206	3865	1			
.8	9912	9064	3806	1			
1.0	9652	8782	3689	1			
.0	4	13	42				
.2	2	12	42				
.4	1	11	41				
.6	1	10	41				
.8		10	40				
1.0		10	39				

.50

.0	9653	A8964	6372	235			
.2	9996	9625	6888	254			
.4	9999	9888	7152	264			
.6	9999	9888	7155	264			
.8	9996	9626	6895	254			
1.0	9653	8966	6384	236			
.0	4	19	65	3			
.2	3	18	65	3			
.4	2	17	64	3			
.6	2	17	63	3			
.8	1	16	63	3			
1.0	1	16	62	3			

.80

.0	9653	A8965	7042	981			
.2	9999	9828	7961	1109			
.4	9999	9989	8434	1176			
.6	9999	9989	8438	1176			
.8	9999	9829	7971	1111			
1.0	9653	8967	7061	984			
.0	5	37	74	10			
.2	5	37	74	10			
.4	5	37	73	10			
.6	5	36	73	10			
.8	5	36	73	10			
1.0	4	36	73	10			

.90

.0	9653	A8965	7126	1268			
.2	9999	9871	8172	1455			
.4	9999	9995	8709	1552			
.6	9999	9995	8713	1553			
.8	9999	9872	8183	1458			
1.0	9653	8969	7146	1272			
.0	10	59	73	13			
.2	10	59	73	13			
.4	9	58	73	13			
.6	9	58	72	13			
.8	9	58	72	13			
1.0	9	58	72	13			

.95

.0	9653	A8965	7154	1411			
.2	9999	9889	8262	1630			
.4	9999	9997	8829	1744			
.6	9999	9996	8833	1745			
.8	9999	9890	8273	1633			
1.0	9653	8971	7175	1416			
.0	18	79	72	14			
.2	18	79	72	14			
.4	18	79	72	14			
.6	18	79	72	14			
.8	18	79	72	14			
1.0	18	79	72	14			

.99

.0	9653	A8965	7172	1523			
.2	9999	9902	8328	1770			
.4	9999	9998	8918	1899			
.6	9999	9998	8921	1900			
.8	9999	9903	8339	1774			
1.0	9654	8974	7193	1529			
.0	61	89	71	15			
.2	61	89	71	15			
.4	61	89	71	15			
.6	61	89	71	15			
.8	61	89	71	15			
1.0	61	89	71	15			

α_0 = .100 α_1 = 1.000 α_c = 1.000

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8235	A179	7	116	1			
.2	8248	180	0	117	1			
.4	8255	180	2	117	1			
.6	8256	180	3	117	1			
.8	8251	180	3	117	1			
1.0	8239	180	2	117	1			
.0	908	910		227	2			
.2	93	668		247	2			
.4	2	397		261	2			
.6		195		270	2			
.8		85		273	2			
1.0		52		270	2			

α_1 = .05

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9538	A693	3	911	8			
.2	9615	699	1	920	8			
.4	9656	702	5	927	8			
.6	9660	703	5	934	8			
.8	9628	702	2	939	8			
1.0	9560	698	5	943	8			
.0	1002	214	4	1304	14			
.2	109	1307		1360	15			
.4	3	695		1393	16			
.6		323		1407	16			
.8		140		1403	16			
1.0		86		1384	16			

α_1 = .10

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A820	3	2495	30			
.2	9799	833	9	2540	31			
.4	9878	841	8	2574	31			
.6	9881	844	0	2599	32			
.8	9811	840	6	2614	32			
1.0	9672	831	5	2619	32			
.0	1008	241	6	2598	48			
.2	127	1474		2583	51			
.4	5	802		2550	52			
.6		391		2507	53			
.8		182		2462	54			
1.0		119		2417	53			

α_1 = .20

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A880	8	4691	170			
.2	9912	909	7	4857	176			
.4	9986	925	9	4979	182			
.6	9986	929	3	5056	186			
.8	9917	920	5	5089	189			
1.0	9680	900	2	5077	191			
.0	1009	254	5	4236	235			
.2	169	1628		4102	240			
.4	11	958		3973	244			
.6		524		3859	246			
.8		288		3765	245			
1.0		213		3693	242			

α_1 = .50

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	6733	1355			
.2	9996	962	5	7322	1478			
.4	9999	989	0	7739	1576			
.6	9999	990	2	7982	1646			
.8	9996	969	1	8063	1688			
1.0	9681	918	8	7999	1701			
.0	1012	263	0	6707	1682			
.2	383	2031		6583	1678			
.4	91	1556		6470	1672			
.6		1210		6371	1663			
.8	3	998		6287	1651			
1.0		921		6217	1636			

α_1 = .80

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7147	2582			
.2	9999	982	8	8128	2958			
.4	9999	998	9	8779	3252			
.6	9999	999	0	9127	3455			
.8	9999	986	0	9238	3563			
1.0	9681	926	7	9176	3572			
.0	1012	383	2	8364	3317			
.2	727	3634		8331	3307			
.4	480	3475		8299	3296			
.6	302	3358		8266	3284			
.8	217	3282		8233	3272			
1.0	186	3248		8200	3259			

α_1 = .90

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7198	2899			1
.2	9999	987	1	8301	3374			1
.4	9999	999	5	9016	3744			1
.6	9999	999	6	9386	3998			1
.8	9999	990	5	9497	4129			1
1.0	9684	942	1	9425	4132			1
.0	1187	577	4	8607	3792			1
.2	1034	5707		8590	3786			1
.4	913	5652		8574	3779			1
.6	826	5610		8557	3771			1
.8	774	5580		8540	3764			1
1.0	755	5563		8523	3757			1

α_1 = .95

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7216	3040			1
.2	9999	988	9	8378	3565			1
.4	9999	999	7	9121	3975			1
.6	9999	999	8	9500	4255			1
.8	9999	993	3	9608	4397			1
1.0	9699	961	6	9526	4396			1
.0	1864	775	7	8680	4015			1
.2	1794	7739		8672	4011			1
.4	1738	7724		8663	4007			1
.6	1698	7711		8655	4003			1
.8	1673	7700		8646	3999			1
1.0	1664	7691		8637	3995			1

α_1 = .99

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7227	3145			1
.2	9999	990	2	8436	3711			2
.4	9999	999	8	9199	4152			2
.6	9999	999	9	9583	4454			2
.8	9999	997	5	9688	4605			2
1.0	9807	985	1	9598	4600			2
.0	5962	895	8	8730	4186			2
.2	5955	895	6	8728	4185			2
.4	5950	895	4	8727	4184			2
.6	5945	895	2	8725	4183			2
.8	5942	895	0	8723	4183			2
1.0	5940	894	9	8721	4182			2

.100 1.000 1.000

10.0000

.01

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8183	A140	8	22	6			
.2	8196	141	0	22	6			
.4	8202	141	1	22	6			
.6	8202	141	1	22	6			
.8	8196	141	0	22	6			
1.0	8183	140	8	22	6			
.0	98	111		44	12			
.2	10	79		44	12			
.4		46		44	12			
.6		22		44	12			
.8		10		43	11			
1.0		6		43	11			

.05

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9532	A670	1	306	30			
.2	9608	675	5	309	30			
.4	9647	678	2	311	31			
.6	9647	678	4	312	31			
.8	9610	675	9	313	31			
1.0	9534	670	7	312	31			
.0	108	266		235	59			
.2	11	158		232	59			
.4		82		229	59			
.6		37		225	59			
.8		16		221	59			
1.0		10		217	58			

.10

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A809	3	1554	63			
.2	9798	822	4	1580	65			
.4	9876	829	0	1595	66			
.6	9876	829	3	1599	67			
.8	9800	823	2	1593	68			
1.0	9646	810	7	1576	69			
.0	109	300		465	122			
.2	13	178		445	123			
.4		95		426	123			
.6		45		410	122			
.8		21		397	121			
1.0		13		388	119			

.20

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A878	4	3836	146			
.2	9912	906	8	3962	152			
.4	9986	921	2	4032	157			
.6	9986	921	6	4046	162			
.8	9912	908	1	4004	166			
1.0	9655	880	8	3906	170			
.0	109	316		774	263			
.2	18	197		727	264			
.4	1	114		687	264			
.6		61		654	262			
.8		33		631	260			
1.0		24		617	256			

.50

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	4	6425	704			
.2	9995	962	5	6953	768			
.4	9999	988	9	7243	816			
.6	9999	989	0	7288	849			
.8	9995	963	3	7092	865			
1.0	9653	899	1	6668	865			
.0	114	326		1374	779			
.2	40	249		1325	778			
.4	5	187		1284	775			
.6		143		1251	771			
.8	2	117		1227	765			
1.0	5	108		1211	758			

.80

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	5	7060	1618			
.2	9999	982	8	7991	1843			
.4	9999	998	9	8501	1996			
.6	9999	998	9	8584	2071			
.8	9999	983	2	8268	2064			
1.0	9655	900	2	7611	1976			
.0	112	500		2608	1177			
.2	78	469		2589	1174			
.4	51	444		2572	1170			
.6	32	427		2557	1166			
.8	20	415		2544	1162			
1.0	16	410		2533	1157			

.90

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7142	1916			
.2	9999	987	1	8202	2214			
.4	9999	999	5	8788	2412			
.6	9999	999	5	8906	2500			
.8	9999	987	5	8602	2474			
1.0	9656	902	9	7956	2335			
.0	129	871		3590	1262			
.2	111	856		3581	1260			
.4	98	844		3573	1258			
.6	88	835		3565	1255			
.8	83	829		3558	1253			
1.0	81	826		3550	1251			

.95

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7172	2057			
.2	9999	988	9	8297	2395			
.4	9999	999	7	8928	2617			
.6	9999	999	7	9080	2712			
.8	9999	989	5	8809	2675			
1.0	9658	907	9	8188	2508			
.0	207	1549		4117	1301			
.2	199	1542		4113	1300			
.4	192	1537		4109	1299			
.6	187	1532		4105	1297			
.8	184	1529		4101	1296			
1.0	183	1527		4097	1295			

.99

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7197	2167			
.2	9999	990	2	8377	2538			
.4	9999	999	8	9049	2779			
.6	9999	999	8	9235	2879			
.8	9999	992	1	8985	2833			
1.0	9674	930	3	8346	2642			
.0	889	4065		4197	1331			
.2	887	4064		4197	1330			
.4	886	4063		4196	1330			
.6	885	4062		4195	1330			
.8	884	4061		4194	1329			
1.0	884	4060		4193	1329			

.100 1.000 1.000

100.0000

.01

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A136	1	2	1			
.2	8190	136	3	2	1			
.4	8197	136	4	2	1			
.6	8197	136	4	2	1			
.8	8190	136	3	2	1			
1.0	8177	136	1	2	1			
.0	10	11		5	2			
.2	1	8		5	2			
.4		5		5	2			
.6		2		5	2			
.8		1		5	2			
1.0		1		4	2			

.05

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A66		200	5			
.2	9608	672	6	202	5			
.4	9646	675	3	203	5			
.6	9646	675	3	20_	5			
.8	9608	672	7	202	5			
1.0	9532	667	3	201	5			
.0	11	27		25	10			
.2	1	16		25	9			
.4		8		24	9			
.6		4		24	9			
.8		2		23	9			
1.0		1		23	9			

.10

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A808	0	1394	10			
.2	9798	821	0	1417	10			
.4	9876	827	5	1428	10			
.6	9876	827	5	1429	10			
.8	9798	821	1	1418	11			
1.0	9644	808	2	1397	11			
.0	11	31		50	19			
.2	1	18		48	19			
.4		10		45	19			
.6		5		44	19			
.8		2		42	19			
1.0		1		41	19			

.20

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A878	2	3693	22			
.2	9888	906	4	3812	23			
.4	9999	920	7	3873	24			
.6	9999	920	7	3874	25			
.8	9888	906	5	3817	25			
1.0	9581	878	4	3700	26			
.0	11	32		84	41			
.2	2	20		78	41			
.4		12		74	41			
.6		6		70	41			
.8		3		67	40			
1.0		2		66	40			

.50

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	4	6374	297			
.2	9995	962	5	6891	322			
.4	9999	988	8	7157	338			
.6	9999	988	9	7162	342			
.8	9999	962	6	6906	337			
1.0	9650	896	7	6401	322			
.0	12	34		151	119			
.2	9	25		145	118			
.4	3	19		140	118			
.6		15		136	117			
.8		12		134	116			
1.0		11		132	115			

.80

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	5	7043	1066			
.2	9999	982	8	7963	1207			
.4	9999	998	9	8439	1285			
.6	9999	998	9	8448	1295			
.8	9999	982	9	7994	1237			
1.0	9652	896	8	7107	1115			
.0	11	51		312	159			
.2	8	48		309	159			
.4	5	46		307	159			
.6	3	44		305	158			
.8	2	43		303	158			
1.0	2	42		302	157			

.90

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7127	1353			
.2	9999	987	1	8174	1554			
.4	9999	999	5	8716	1664			
.6	9999	999	5	8730	1675			
.8	9999	987	2	8224	1587			
1.0	9653	897	1	7232	1406			
.0	13	91		483	155			
.2	11	90		481	154			
.4	10	88		480	154			
.6	9	87		479	154			
.8	8	87		478	154			
1.0	8	86		477	153			

.95

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7156	1494			
.2	9999	988	9	8265	1729			
.4	9999	999	7	8839	1856			
.6	9999	999	7	8860	1867			
.8	9999	989	0	8337	1763			
1.0	9653	897	7	7304	1549			
.0	21	168		632	153			
.2	20	168		632	153			
.4	20	167		631	153			
.6	19	166		630	153			
.8	19	166		630	153			
1.0	19	166		629	153			

.99

α_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7176	1605			
.2	9999	990	2	8334	1868			
.4	9999	999	8	8936	2010			
.6	9999	999	8	8966	2022			
.8	9999	990	4	8434	1903			
1.0	9655	900	9	7363	1661			
.0	93	561		680	153			
.2	93	561		680	153			
.4	93	561		680	153			
.6	92	561		680	153			
.8	92	561		680	153			
1.0	92	561		680	153			

α_0 = .100 α_1 = 1.000 α_c = 1.000 .100 1.000 1.000 .100 1.000 1.000

α_2^2 = .100 α_3 = 1.0000 .100 10.0000 .100 100.0000

α_1 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8235	A1797	116	1				
.2	8248	1800	117	1				
.4	8255	1802	117	1				
.6	8256	1803	117	1				
.8	8251	1803	117	1				
1.0	8239	1802	117	1				
.0	908	910	227	2				
.2	93	668	247	2				
.4	2	397	241	2				
.6		195	270	2				
.8		85	273	2				
1.0		52	270	2				
α_1 = .05								
.0	9538	A6933	911	8				
.2	9615	6991	920	8				
.4	9656	7025	927	8				
.6	9660	7035	934	8				
.8	9628	7022	939	8				
1.0	9560	6985	943	8				
.0	1002	2144	1304	14				
.2	109	1307	1360	15				
.4	3	695	1393	16				
.6		323	1407	16				
.8		140	1403	16				
1.0		86	1384	16				
α_1 = .10								
.0	9646	A8203	2495	30				
.2	9799	8339	2540	31				
.4	9878	8418	2574	31				
.6	9881	8440	2599	32				
.8	9811	8406	2614	32				
1.0	9672	8315	2619	32				
.0	1008	2416	2598	48				
.2	127	1474	2583	51				
.4	5	802	2550	52				
.6		391	2507	53				
.8		182	2462	54				
1.0		119	2417	53				
α_1 = .20								
.0	9653	A8808	4691	170				
.2	9912	9097	4857	176				
.4	9986	9259	4979	182				
.6	9986	9293	5056	186				
.8	9917	9205	5089	189				
1.0	9680	9002	5077	191				
.0	1009	2545	4236	235				
.2	169	1628	4102	240				
.4	11	958	3973	244				
.6		524	3859	246				
.8		288	3765	245				
1.0		213	3693	242				
α_1 = .50								
.0	9652	A8964	6733	1355				
.2	9996	9625	7322	1478				
.4	9999	9890	7739	1576				
.6	9999	9902	7982	1646				
.8	9996	9691	8063	1688				
1.0	9681	9188	7999	1701				
.0	1012	2630	6707	1682				
.2	383	2031	6583	1678				
.4	91	1556	6470	1672				
.6		1210	6371	1663				
.8	3	998	6287	1651				
1.0		921	6217	1636				
α_1 = .80								
.0	9653	A8965	7147	2582				
.2	9999	9828	8128	2958				
.4	9999	9989	8779	3252				
.6	9999	9990	9127	3455				
.8	9999	9860	9238	3563				
1.0	9681	9267	9176	3572				
.0	1012	3832	8364	3317				
.2	727	3634	8331	3307				
.4	480	3475	8299	3296				
.6	302	3358	8266	3284				
.8	217	3282	8233	3272				
1.0	186	3248	8200	3259				
α_1 = .90								
.0	9653	A8965	7198	2899	1			
.2	9999	9871	8301	3374	1			
.4	9999	9995	9016	3744	1			
.6	9999	9996	9386	3998	1			
.8	9999	9905	9497	4129	1			
1.0	9684	9421	9425	4132	1			
.0	1187	5774	8607	3792	1			
.2	1034	5707	8590	3786	1			
.4	913	5652	8574	3779	1			
.6	826	5610	8557	3771	1			
.8	774	5580	8540	3764	1			
1.0	755	5563	8523	3757	1			
α_1 = .95								
.0	9653	A8965	7216	3040	1			
.2	9999	9889	8378	3565	1			
.4	9999	9997	9121	3975	1			
.6	9999	9998	9500	4255	1			
.8	9999	9933	9608	4397	1			
1.0	9699	9616	9526	4396	1			
.0	1864	7757	8680	4015	1			
.2	1794	7739	8672	4011	1			
.4	1738	7724	8663	4007	1			
.6	1698	7711	8655	4003	1			
.8	1673	7700	8646	3999	1			
1.0	1664	7691	8637	3995	1			
α_1 = .99								
.0	9653	A8965	7227	3145	1			
.2	9999	9902	8436	3711	2			
.4	9999	9998	9199	4152	2			
.6	9999	9999	9583	4454	2			
.8	9999	9975	9688	4605	2			
1.0	9807	9851	9598	4600	2			
.0	5962	8958	8730	4186	2			
.2	5955	8956	8728	4185	2			
.4	5950	8954	8727	4184	2			
.6	5945	8952	8725	4183	2			
.8	5942	8950	8723	4183	2			
1.0	5940	8949	8721	4182	2			

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8183	A1408	22	6				
.2	8196	1410	22	6				
.4	8202	1411	22	6				
.6	8202	1411	22	6				
.8	8196	1410	22	6				
1.0	8183	1408	22	6				
.0	98	111	44	12				
.2	10	79	44	12				
.4		46	44	12				
.6		22	44	12				
.8		10	43	11				
1.0		6	43	11				
α_1 = .05								
.0	9532	A6701	306	30				
.2	9608	6755	309	30				
.4	9647	6782	311	31				
.6	9647	6784	312	31				
.8	9610	6759	313	31				
1.0	9534	6707	312	31				
.0	108	266	235	59				
.2	11	158	232	59				
.4		82	229	59				
.6		37	225	59				
.8		16	221	59				
1.0		10	217	58				
α_1 = .10								
.0	9643	A8093	1554	63				
.2	9798	8224	1580	65				
.4	9876	8290	1595	66				
.6	9876	8293	1599	67				
.8	9800	8232	1593	68				
1.0	9646	8107	1576	69				
.0	109	300	465	122				
.2	13	178	445	123				
.4		95	426	123				
.6		45	410	122				
.8		21	397	121				
1.0		13	388	119				
α_1 = .20								
.0	9652	A8784	3836	146				
.2	9912	9068	3962	152				
.4	9986	9212	4032	157				
.6	9986	9216	4046	162				
.8	9912	9081	4004	166				
1.0	9655	8808	3906	170				
.0	109	316	774	263				
.2	18	197	727	264				
.4	1	114	687	264				
.6		61	654	262				
.8		33	631	260				
1.0		24	617	256				
α_1 = .50								
.0	9650	A8964	6425	704				
.2	9995	9625	6953	768				
.4	9999	9889	7243	816				
.6	9999	9890	7288	849				
.8	9995	9633	7092	865				
1.0	9653	8991	6668	865				
.0	114	326	1374	779				
.2	40	249	1325	778				
.4	5	187	1284	775				
.6		143	1251	771				
.8	2	117	1227	765				
1.0	5	108	1211	758				
α_1 = .80								
.0	9652	A8965	7060	1618				
.2	9999	9828	7991	1843				
.4	9999	9989	8501	1996				
.6	9999	9989	8584	2071				
.8	9999	9832	8268	2064				
1.0	9655	9002	7611	1976				
.0	112	500	2608	1177				
.2	78	469	2589	1174				
.4	51	444	2572	1170				
.6	32	427	2557	1166				
.8	20	415	2544	1162				
1.0	16	410	2533	1157				
α_1 = .90								
.0	9653	A8965	7142	1916				
.2	9999	9871	8202	2214				
.4	9999	9995	8788	2412				
.6	9999	9998	8906	2500				
.8	9999	9875	8602	2474				
1.0	9656	9029	7956	2335				
.0	129	871	3590	1262				
.2	111	856	3581	1260				
.4	98	844	3573	1258				
.6	88	835	3565	1255				
.8	83	829	3558	1253				
1.0	81	826	3550	1251				
α_1 = .95								
.0	9653	A8965	7172	2057				
.2	9999	9889	8297	2395				
.4	9999	9997	8928	2617				
.6	9999	9997	9080	2712				
.8	9999	9895	8809	2675				
1.0	9658	9079	8188	2508				
.0	207	1549	4117	1301				
.2	199	1542	4113	1300				
.4	192	1537	4109	1299				
.6	187	1532	4105	1297				
.8	184	1529	4101	1296				
1.0	183	1527	4097	1295				
α_1 = .99								
.0	9653	A8965	7197	2167				
.2	9999	9902	8377	2538				
.4	9999	9998	9049	2779				
.6	9999	9998	9235	2879				
.8	9999	9921	8985	2833				
1.0	9674	9303	8346	2642				
.0	889	4065	4197	1331				
.2	887	4064	4197	1330				
.4	886	4063	4196	1330				
.6	885	4062	4195	1330				
.8	884	4061	4194	1329				
1.0	884	4060	4193	1329				

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A1361	2	1				
.2	8190	1363	2	1				
.4	8197	1364	2	1				
.6	8197	1364	2	1				
.8	8190	1363	2	1				
1.0	8177	1361	2	1				
.0	10	11	5	2				
.2	1	8	5	2				
.4		5	5	2				
.6		2	5	2				
.8		1	5	2				
1.0		1	4	2				
α_1 = .05								
.0	9531	A6673	200	5				
.2	9608	6726	202	5				
.4	9646	6753	203	5				
.6	9646	6753	20_	5				
.8	9608	6727	202	5				
1.0	9532	6673	201	5				
.0	11	27	25	10				
.2	1	16	25	9				
.4		8	24	9				
.6		4	24	9				
.8		2	23	9				
1.0		1	23	9				
α_1 = .10								
.0	9644	A8080	1394	10				
.2	9798	8210	1417	10				
.4	9876	8275	1428	10				
.6	9876	8275	1429	10				
.8	9798	8211	1418	11				
1.0	9644	8082	1397	11				
.0	11	31	50	19				
.2	1	18	48	19				
.4		10	45	19				
.6		5	44	19				
.8		2	42	19				
1.0		1	41	19				
α_1 = .20								
.0	9652	A8782	3693	22				
.2	9888	9064	3812	23				
.4	9999	9207	3873	24				
.6	9999	9207	3874	25				
.8	9888	9065	3817	25				
1.0	9581	8784	3700	26				
.0	11	32	84	41				
.2	2	20	78	41				
.4		12	74	41				
.6		6	70	41				
.8		3	67	40				
1.0		2	66	40				
α_1 = .50								
.0	9650	A8964	6374	297				
.2	9995	9625	6891	322				
.4	9999	9888	7157	338				
.6	9999	9889	7162	342				
.8	9999	9626	6906	337				
1.0	9650	8967	6401	322				
.0	12	34	151	119				
.2	9	25	145	118				
.4	3	19	140	118				
.6		15	136	117				
.8		12	134	116				
1.0		11	132	115				
α_1 = .80								
.0	9652	A8965	7043	1066				
.2	9999	9828	7963	1207				
.4	9999	9989	8439	1285				
.6	9999	9989	8448	1295				
.8	9999	9829	7994	1237				
1.0	9652	8968	7107	1115				
.0	11	51	312	159				
.2	8	48	309	159				
.4	5	46	307	159				
.6	3	44	305	158				
.8	2	43	303	158				
1.0	2	42	302	157				
α_1 = .90								
.0	9653	A8965	7127	1353				
.2	9999	9871	8174	1554				
.4	9999	9995	8716	1664				
.6	9999	9995	8730	1675				
.8	9999	9872	8224	1587				
1.0	9653	8971	7232	1406				
.0	13	91	483	155				
.2	11	90	481	154				
.4	10	88	480	154				
.6	9	87	479	154				
.8	8	87	478	154				
1.0	8	86	477	153				
α_1 = .95								
.0	9653	A8965	7156	1494				
.2	9999	9889	8265	1729				
.4	9999	9997	8839	1856				
.6	9999	9997	8860	1867				
.8	9999	9890	8337	1763				
1.0	9653	8977	7304	1549				
.0	21	168	632	153				
.2	20	168	632	153				
.4	20	167	631	153				
.6	19	166	630	153				
.8	19	166	630	153				
1.0	19	166	629	153				
α_1 = .99								
.0	9653	A8965	7176	1605				
.2	9999	9902	8334	1868				
.4	9999	9998	8936	2010				
.6	9999	9998	8966	2022				
.8	9999	9904	8434	1903				
1.0	9655	9009	7363	1661				
.0	93	561	680	153				
.2	93	561	680	153				
.4	93	561	680	153				
.6	92	561	680	153				
.8	92	561	680	153				
1.0	92	561	680	153				

α_0 = .100 α_1 = 1.000 α_c = 1.000 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8339	A2367	75	4				
.2	8353	2371	75	4				
.4	8361	2374	75	4				
.6	8363	2376	76	4				
.8	8360	2377	76	4				
1.0	8351	2377	76	4				
.0	2432	1961	140	9				
.2		411	224	17				
.4		12	217	24				
.6			155	29				
.8			93	32				
1.0			69	33				

α_1 = .05

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9550	A7274	1128	26				
.2	9628	7337	1138	26				
.4	9673	7380	1146	26				
.6	9684	7402	1153	26				
.8	9663	7403	1158	27				
1.0	9610	7385	1161	27				
.0	2681	4518	1349	50				
.2		659	1415	92				
.4	1	21	1082	127				
.6			659	152				
.8			356	167				
1.0			248	170				

α_1 = .10

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8368	3009	64				
.2	9800	8512	3063	66				
.4	9881	8607	3105	67				
.6	9891	8655	3134	68				
.8	9835	8654	3151	69				
1.0	9721	8607	3156	70				
.0	2700	5082	3068	120				
.2	1	797	2593	205				
.4		33	1794	276				
.6			1056	328				
.8			579	358				
1.0			415	364				

α_1 = .20

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8846	5193	232				
.2	9912	9144	5378	241				
.4	9986	9330	5518	249				
.6	9988	9408	5611	256				
.8	9927	9384	5658	262				
1.0	9729	9270	5657	267				
.0	2701	5370	5048	379				
.2	1	1064	3703	545				
.4		77	2672	680				
.6		2	1679	778				
.8			1032	833				
1.0			809	842				

α_1 = .50

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6892	1571				
.2	9996	9626	7503	1716				
.4	9999	9894	7950	1834				
.6	9999	9923	8229	1925				
.8	9997	9779	8344	1986				
1.0	9730	9456	8303	2017				
.0	2701	5439	7144	2175				
.2	34	2193	5999	2316				
.4		610	4961	2422				
.6		113	4134	2492				
.8		14	3594	2524				
1.0		2	3386	2518				

α_1 = .80

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7165	2861				
.2	9999	9028	8153	3282	1			
.4	9999	9989	8819	3622	1			
.6	9999	9992	9192	3873	1			
.8	9999	9893	9341	4028	1			
1.0	9730	9457	9341	4085	1			
.0	2745	5458	9013	4123	1			
.2	731	3978	8888	4135	1			
.4	77	2782	8777	4141	1			
.6	10	1914	8684	4141	1			
.8	11	1391	8614	4134	1			
1.0	4	1213	8567	4120	1			

α_1 = .90

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7205	3179	2			
.2	9999	9871	8313	3705	2			
.4	9999	9995	9042	4130	2			
.6	9999	9997	9447	4441	2			
.8	9999	9920	9621	4631	2			
1.0	9730	9501	9657	4694	2			
.0	2708	6210	9575	4687	2			
.2	1510	5603	9558	4685	2			
.4	730	5109	9541	4681	2			
.6	305	4744	9523	4676	2			
.8	122	4517	9505	4669	2			
1.0	75	4434	9486	4660	2			

α_1 = .95

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7221	3318	3			
.2	9999	9889	8389	3898	3			
.4	9999	9997	9148	4366	3			
.6	9999	9998	9566	4708	4			
.8	9999	9939	9747	4915	4			
1.0	9731	9655	9784	4981	4			
.0	2771	8113	9700	4952	4			
.2	2136	7972	9691	4949	4			
.4	1629	7858	9682	4945	4			
.6	1261	7773	9673	4941	4			
.8	1036	7719	9664	4937	4			
1.0	960	7695	9655	4932	4			

α_1 = .99

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3421	4			
.2	9999	9902	8447	4044	4			
.4	9999	9998	9229	4547	5			
.6	9999	9999	9654	4914	5			
.8	9999	9980	9838	5135	5			
1.0	9814	9930	9875	5203	6			
.0	6194	9828	9779	5155	5			
.2	6129	9826	9778	5155	5			
.4	6077	9824	9776	5154	5			
.6	6040	9822	9774	5153	5			
.8	6017	9820	9772	5152	5			
1.0	6009	9818	9770	5151	5			

.100 1.000 1.000

1.000 1.0000

.01

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8196	A1514	36	11				
.2	8209	1516	37	11				
.4	8215	1518	37	11				
.6	8216	1518	37	11				
.8	8210	1517	37	11				
1.0	8197	1515	37	11				
.0	304	335	71	22				
.2		59	68	24				
.4		2	52	26				
.6			33	26				
.8			18	27				
1.0			12	27				

.05

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9533	A6764	445	58				
.2	9610	6819	449	58				
.4	9649	6848	452	59				
.6	9650	6852	454	60				
.8	9614	6831	456	60				
1.0	9541	6783	456	61				
.0	336	797	431	117	1			
.2		98	374	126	1			
.4		3	257	133	1			
.6			145	138	1			
.8			73	139	1			
1.0			49	138	1			

.10

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9644	A8123	1796	122	1			
.2	9798	8255	1827	125	1			
.4	9876	8325	1846	127	1			
.6	9877	8333	1855	130	1			
.8	9802	8279	1853	132	1			
1.0	9653	8164	1840	134	1			
.0	338	898	916	249	1			
.2		120	695	268	2			
.4		4	443	281	2			
.6			243	289	2			
.8			125	292	2			
1.0			86	290	2			

.20

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8791	4057	277	1			
.2	9912	9075	4193	288	1			
.4	9986	9225	4276	299	1			
.6	9986	9237	4303	309	1			
.8	9890	9115	4276	319	1			
1.0	9661	8861	4196	329	1			
.0	338	945	1515	567	2			
.2		162	1078	600	3			
.4		11	688	624	3			
.6			401	639	3			
.8			232	643	3			
1.0			176	638	3			

.50

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6488	1125	1			
.2	9996	9625	7028	1231	1			
.4	9999	9889	7339	1326	2			
.6	9999	9893	7416	1406	2			
.8	9996	9649	7262	1473	2			
1.0	9662	9045	6889	1526	2			
.0	338	955	2135	1982	2			
.2	5	349	1691	2021	3			
.4		90	1323	2047	3			
.6		16	1048	2059	3			
.8		2	876	2058	3			
1.0			813	2044	3			

.80

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7069	2383	1			
.2	9999	9828	8004	2736	1			
.4	9999	9989	8527	3027	1			
.6	9999	9989	8634	3250	1			
.8	9999	9838	8362	3401	2			
1.0	9662	9045	7778	3476	2			
.0	379	958	3352	3708	2			
.2	85	669	3191	3715	2			
.4	9	449	3061	3717	2			
.6	5	297	2964	3714	2			
.8	1	209	2901	3706	2			
1.0		179	2872	3694	2			

.90

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7146	2804	1			
.2	9999	9871	8210	3267	1			
.4	9999	9995	8810	3639	2			
.6	9999	9995	8962	3910	2			
.8	9999	9878	8738	4071	2			
1.0	9662	9054	8258	4118	2			
.0	339	1127	5163	4063	2			
.2	241	984	5107	4061	2			
.4	110	871	5060	4058	2			
.6	35	790	5024	4053	2			
.8	14	740	4998	4047	2			
1.0	9	723	4983	4040	2			

.95

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7177	2996	1			
.2	9999	9889	8309	3516	2			
.4	9999	9997	8964	3927	2			
.6	9999	9997	9184	4216	2			
.8	9999	9897	9078	4375	2			
1.0	9662	9098	8795	4399	2			
.0	347	1778	7121	4163	2			
.2	263	1711	7106	4160	2			
.4	197	1660	7092	4157	2			
.6	150	1622	7080	4154	2			
.8	122	1599	7070	4150	2			
1.0	112	1590	7062	4146	2			

.99

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7212	3137	1			
.2	9999	9902	8411	3702	2			
.4	9999	9998	9150	4143	2			
.6	9999	9998	9499	4447	2			
.8	9999	9964	9573	4602	2			
1.0	9676	9413	9473	4602	2			
.0	952	5747	8634	4217	2			
.2	936	5740	8633	4216	2			
.4	924	5735	8631	4215	2			
.6	915	5730	8629	4215	2			
.8	910	5727	8627	4214	2			
1.0	908	5725	8626	4213	2			

.100 1.000 1.000

1.000 10.0000

.01

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8178	A1372	5	2	1			
.2	8191	1375	5	2	1			
.4	8198	1376	5	2	1			
.6	8198	1376	5	2	1			
.8	8191	1375	5	2	1			
1.0	8178	1372	5	2	1			
.0	31	36	9	4	1			
.2		6	8	4	1			
.4			6	4	1			
.6			4	4	1			
.8			2	4	1			
1.0			1	4	1			

.05

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9531	A6680	218	11	3			
.2	9608	6733	220	11	3			
.4	9646	6760	221	11	3			
.6	9646	6761	221	11	3			
.8	9608	6734	221	12	3			
1.0	9532	6682	220	12	3			
.0	35	86	53	23	6			
.2		10	44	23	6			
.4			29	23	6			
.6			16	23	6			
.8			8	22	6			
1.0			5	22	6			

.10

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8083	1425	23	5			
.2	9798	8213	1448	23	5			
.4	9876	8279	1460	24	6			
.6	9876	8280	1461	24	6			
.8	9799	8216	1451	25	6			
1.0	9645	8088	1430	25	6			
.0	35	97	111	48	11			
.2		13	82	48	11			
.4			51	48	11			
.6			28	48	11			
.8			14	47	11			
1.0			10	47	11			

.20

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A8782	3721	50	10			
.2	9888	9065	3841	52	10			
.4	9999	9208	3903	54	11			
.6	9999	9209	3907	56	11			
.8	9888	9069	3851	58	11			
1.0	9581	8790	3737	60	12			
.0	35	102	185	106	21			
.2	1	17	129	107	21			
.4		1	81	107	21			
.6			46	106	21			
.8			26	105	21			
1.0			20	104	21			

.50

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8964	6382	394	15			
.2	9995	9625	6900	419	17			
.4	9999	9888	7169	444	18			
.6	9999	9889	7178	460	20			
.8	9995	9628	6928	466	21			
1.0	9651	8973	6430	463	23			
.0	36	103	260	393	35			
.2		37	203	392	35			
.4	2	9	156	390	35			
.6		2	122	388	35			
.8			101	385	35			
1.0	1		94	381	35			

.80

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9649	A8965	7044	1287	3			
.2	9988	9828	7964	1466	4			
.4	9999	9989	8442	1589	4			
.6	9999	9989	8455	1653	4			
.8	9988	9829	8008	1655	5			
1.0	9650	8973	7132	1601	5			
.0	39	106	426	1090	6			
.2	10	71	402	1087	6			
.4		49	383	1085	6			
.6		30	368	1081	6			
.8	1	22	359	1078	6			
1.0	3	19	355	1074	6			

.90

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7128	1712				
.2	9999	9871	8175	1982				
.4	9999	9995	8719	2171				
.6	9999	9995	8739	2272				
.8	9999	9872	8245	2284				
1.0	9654	8974	7281	2208				
.0	42	122	752	1561				
.2	25	106	740	1560				
.4	11	93	730	1558				
.6	1	84	723	1556				
.8		79	718	1553				
1.0		77	716	1550				

.95

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7157	1977				
.2	9999	9889	8267	2307				
.4	9999	9997	8845	2536				
.6	9999	9997	8879	2655				
.8	9999	9890	8389	2660				
1.0	9654	8979	7433	2553				
.0	36	197	1344	1700				
.2	27	189	1338	1699				
.4	20	183	1333	1698				
.6	15	178	1330	1697				
.8	12	176	1327	1696				
1.0	11	175	1325	1694				

.99

P \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7180	2168				
.2	9999	9902	8346	2539				
.4	9999	9998	8975	2785				
.6	9999	9998	9081	2892				
.8	9999	9905	8725	2856				
1.0	9655	9026	7998	2677				
.0	100	846	3580	1430				
.2	98	845	3579	1430				
.4	97	844	3578	1430				
.6	96	843	3577	1430				
.8	95	842	3576	1429				
1.0	95	842	3576	1429				

$\alpha_0 =$ ·100 $\alpha_1 =$ 1·000 $\alpha_c =$ 1·000 $\alpha_2^2 =$ 10·000 $\alpha_3 =$ ·0100

$\alpha_1 =$ ·01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
·0	8546	A303	0	39	1			
·2	8560	3036		39	1			
·4	8570	3040		39	1			
·6	8575	3043		39	1			
·8	8576	3045		39	1			
1·0	8571	3045		39	1			
·0	5074	2978		70	2			
·2		1		189	18	1		
·4				13	25	1		
·6					22	2		
·8					17	2		
1·0					14	2		

$\alpha_1 =$ ·05

·0	9574	A767	5	1305	5			
·2	9655	7743		1316	5			
·4	9708	7793		1326	6			
·6	9733	7826		1333	6			
·8	9732	7841		1338	6			
1·0	9706	7838		1340	6			
·0	5585	6698		1453	11			
·2				791	93	4		
·4				42	131	6		
·6					122	9		
·8					93	10		
1·0					79	10		

$\alpha_1 =$ ·10

·0	9647	A856	9	3423	15			
·2	9804	8721		3485	15			
·4	9889	8833		3533	16			
·6	9915	8904		3568	16			
·8	9881	8935		3589	16			
1·0	9813	8927		3596	16			
·0	5629	7508		3400	28	1		
·2				1232	205	6		
·4				75	287	11		
·6				1	269	15		
·8					214	17		
1·0					135	18		

$\alpha_1 =$ ·20

·0	9652	A889	8	5600	122			
·2	9912	9206		5802	126	1		
·4	9986	9420		5959	130	1		
·6	9989	9544		6070	133	1		
·8	9947	9586		6133	135	1		
1·0	9824	9556		6149	137	1		
·0	5632	7963		5960	166	1		
·2			2	1895	543	8		
·4				180	691	14		
·6				5	653	19		
·8					551	22		
1·0					498	23		

$\alpha_1 =$ ·50

·0	9652	A896	4	7060	1504			
·2	9995	9626		7696	1642			
·4	9999	9898		8185	1753			
·6	9999	9950		8522	1835			
·8	9997	9886		8706	1887			
1·0	9820	9744		8738	1909			
·0	5632	8087		8314	1968			
·2		6	155	4085	2421	1		
·4		2		1325	2631	1		
·6				278	2683	2		
·8				37	2662	2		
1·0				6	2630	2		

$\alpha_1 =$ ·80

·0	9653	A896	5	7202	2879	1		
·2	9999	9828		8204	3303	1		
·4	9999	9989		8900	3647	1		
·6	9999	9995		9313	3903	1		
·8	9999	9943		9493	4064	1		
1·0	9822	9744		9492	4127	1		
·0	5632	8087		8994	4208	1		
·2		12	2684	7028	4501	1		
·4		1	475	5258	4727	1		
·6			42	3867	4884	1		
·8			2	2983	4971	1		
1·0				2674	4986	1		

$\alpha_1 =$ ·90

·0	9653	A896	5	7216	3210	2		
·2	9999	9871		8329	3742	2		
·4	9999	9995		9065	4173	2		
·6	9999	9998		9474	4492	2		
·8	9999	9956		9642	4689	3		
1·0	9822	9744		9657	4759	3		
·0	5643	8087		9440	4795	3		
·2		614	5013	9016	4859	3		
·4		18	2686	8638	4907	3		
·6		3	1237	8338	4939	3		
·8			518	8141	4953	3		
1·0			309	8063	4952	3		

$\alpha_1 =$ ·95

·0	9653	A896	5	7224	3351	3		
·2	9999	9889		8392	3937	3		
·4	9999	9997		9153	4412	4		
·6	9999	9999		9573	4762	4		
·8	9999	9961		9759	4977	4		
1·0	9822	9750		9808	5051	4		
·0	5647	8210		9803	5066	4		
·2		2259	6741	9797	5079	4		
·4		610	5484	9790	5088	4		
·6		128	4514	9782	5093	4		
·8		20	3906	9773	5094	4		
1·0			3697	9764	5091	4		

$\alpha_1 =$ ·99

·0	9653	A896	5	7233	3454	4		
·2	9999	9902		8448	4083	5		
·4	9999	9998		9232	4593	5		
·6	9999	9999		9662	4969	6		
·8	9999	9981		9854	5198	6		
1·0	9837	9938		9906	5275	6		
·0	6420	9918		9898	5274	6		
·2	5790	9915		9897	5274	6		
·4	5280	9911		9895	5273	6		
·6	4904	9908		9893	5273	6		
·8	4673	9906		9891	5272	6		
1·0	4595	9903		9889	5271	6		

·100 1·000 1·000 10·000 ·1000

·01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
·0	8234	A179	7	72	6			
·2	8247	1800		72	6			
·4	8254	1802		72	6			
·6	8255	1803		72	6			
·8	8250	1803		72	6			
1·0	8239	1802		72	6			
·0		909	910	137	12	1		
·2				73	21	2		
·4				4	21	2		
·6					16	3		
·8					10	3		
1·0					8	3		

·05

·0	9537	A693	3	772	34	2		
·2	9614	6991		780	34	2		
·4	9655	7025		785	34	2		
·6	9659	7035		790	35	2		
·8	9627	7022		793	35	2		
1·0	9560	6985		795	35	2		
·0	1003	2145		925	67	4		
·2				315	108	8		
·4				14	110	11		
·6					84	14		
·8					57	15		
1·0					45	16		

·10

·0	9644	A820	3	2349	77	4		
·2	9799	8339		2390	78	4		
·4	9878	8418		2421	80	4		
·6	9880	8440		2440	81	5		
·8	9815	8406		2447	82	5		
1·0	9671	8315		2444	84	5		
·0	1009	2416		1996	149	9		
·2		1		517	230	16		
·4				26	233	22		
·6					184	26		
·8					129	29		
1·0					106	30		

·20

·0	9652	A880	8	4567	213	8		
·2	9912	9097		4726	221	8		
·4	9999	9259		4836	229	9		
·6	9986	9293		4896	236	9		
·8	9892	9205		4907	242	9		
1·0	9611	9002		4868	248	10		
·0	1009	2545		3283	384	17		
·2		2	1	836	526	29		
·4				67	524	39		
·6				2	434	46		
·8					336	50		
1·0					293	51		

·50

·0	9650	A896	4	6659	1175	10		
·2	9995	9625		7230	1283	11		
·4	9999	9890		7604	1374	12		
·6	9997	9902		7776	1445	13		
·8	9999	9691		7750	1496	14		
1·0	9665	9186		7538	1527	15		
·0	1009	2573		4543	1731	22		
·2		1	33	1941	1857	29		
·4				557	1861	35		
·6				105	1799	39		
·8				13	1729	42		
1·0				2	1690	42		

·80

·0	9649	A896	5	7103	2495	4		
·2	9987	9828		8056	2867	5		
·4	9999	9989		8627	3179	5		
·6	9999	9990		8820	3425	6		
·8	9999	9855		8673	3601	6		
1·0	9677	9186		8247	3707	6		
·0	1010	2573		4852	4141	7		
·2		2	708	3578	4294	8		
·4			108	2527	4408	8		
·6			9	1753	4482	8		
·8				1282	4519	8		
1·0		1		1122	4519	8		

·90

·0	9652	A896	5	7159	3005	4		
·2	9999	9871		8232	3508	4		
·4	9999	9995		8856	3925	5		
·6	9999	9996		9050	4247	5		
·8	9999	9891		8882	4466	5		
1·0	9680	9186		8456	4577	6		
·0	1042	2573		5609	4892	6		
·2		86	1444	5082	4948	6		
·4		9	708	4651	4989	6		
·6		3	301	4331	5016	6		
·8		6	117	4131	5028	6		
1·0			66	4059	5025	6		

·95

·0	9653	A896	5	7182	3240	4		
·2	9999	9889		8317	3809	4		
·4	9999	9997		8983	4275	5		
·6	9999	9997		9221	4625	5		
·8	9999	9906		9143	4850	6		
1·0	9681	9189		8902	4943	6		
·0	1012	2631		7502	5084	6		
·2		364	2033	7374	5096	6		
·4		91	1563	7271	5104	6		
·6		19	1215	7194	5109	6		
·8		3	1008	7144	5109	6		
1·0			937	7123	5106	6		

·99

·0	9653	A896	5	7215	3407	4		
·2	9999	9902		8417	4028	5		
·4	9999	9998		9169	4530	5		
·6	9999	9998		9550	4899	6		
·8	9999	9926		9692	5124	6		
1·0	9684	9434		9711	5198	6		
·0	1189	5977		9623	5185	6		
·2	1036	5914		9621	5185	6		
·4	915	5865		9620	5184	6		
·6	829	5829		9618	5184	6		
·8	777	5807		9616	5183	6		
1·0	760	5799		9614	5182	6		

·100 1·000 1·000 10·000 1·0000

·01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
·0	8182	A140	8	14	3	1		
·2	8195	1410		14	3	1		
·4	8202	1411		14	3	1		
·6	8202	1411		14	3	1		
·8	8195	1410		14	3	1		
1·0	8182	1408		14	3	1		
·0		99	112	27	7	2		
·2		1		10	7	2		
·4					5	3		
·6					3	3		
·8					2	3		
1·0					1	3		

·05

·0	9531	A670	1	280	17	6		
·2	9608	6755		283	17	6		
·4	9646	6782		284	18	6		
·6	9647	6784		285	18	6		
·8	9609	6758		285	18	6		
1·0	9534	6707		284	18	6		
·0		109	267	158	35	12		
·2				44	34	13		
·4				2	27	13		
·6					18	14		
·8					11	14		
1·0					8	14		

·10

·0	9643	A809	3	1525	35	12		
·2	9797	8223		1551	36	12		
·4	9875	8290		1565	37	12		
·6	9876	8293		1568	37	12		
·8	9800	8232		1560	38	13		
1·0	9647	8107		1541	39	13		
·0		110	300	335	72	24		
·2				74	70	26		
·4				3	57	28		
·6					39	28		
·8					25	29		
1·0					19	28		

·20

·0	9581	A878	4	3811	76	25		
·2	9889	9068		3936	79	26		
·4	9999	9212		4004	82	27		
·6	9999	9216		4014	85	28		
·8	9889	9081		3966	87	29		
1·0	9583	8808		3862	90	30		
·0		110	316	555	151	54		
·2				123	148	57		
·4				9	124	60		
·6					92	61		
·8					66	62		
1·0					56	61		

·50

·0	9637	A896	4	6410	459	72		
·2	9999	9625		6934	500	80		
·4	9978	9889		7214	531	87		
·6	9978	9890		7242	550	94		
·8	9999	9633		7018	559	101		
1·0	9574	8991		6553	557	108		
·0		110	319	762	485	176		
·2			4	298	467	182		
·4				80	434	186		
·6				14	397	189		
·8				2	368	189		
1·0					355	188		

·80

·0	9624	A896	4	7050	1374	100		
·2	9988	9841		7973	1568	116		
·4	9999	9984		8459	1707	131		
·6	9999	9984		8488	1789	145		
·8	9988	9832		8068	1812	159		
1·0	9627	8991		7231	1781	172		
·0		112	319	807	1428	249		
·2		2	83	574	1414	252		
·4			12	391	1400	254		
·6			1	263	1389	255		
·8				187	1379	255		
1·0		1		161	1372	254		

·90

·0	9646	A896	3	7130	1874	56		
·2	9990	9872		8179	2179	65		
·4	9992	9995		8728	2412	74		
·6	9992	9995		8757	2569	82		
·8	9990	9874		8280	2650	90		
1·0	9638	8990		7340	2659	96		
·0		112	320	964	2525	127		
·2		4	174	848	2522	128		
·4			83	757	2518	128		
·6			34	690	2514	128		
·8		1	13	649	2510	128		
1·0		2	7	635	2505	128		

·95

·0	9653	A896	5	7158	2327	19		
·2	9999	9889		8269	2734	22		
·4	9999	9997		8850	3062	25		
·6	9999	9997		8890	3306	28		
·8	9999	9891		8412	3462	30		
1·0	9656	8992		7478	3535	31		
·0		114	326	1542	3702	37		
·2		40	250	1488	3703	37		
·4		6	188	1446	3703	37		
·6			143	1415	3702	37		
·8		2	118	1396	3700	37		
1·0		5	109	1389	3697	37		

·99

·0	9653	A896	5	7182	3016	3		
·2	9999	9962		8349	3564	3		
·4	9999	9998		8987	4004	4		
·6	9999	9998		9120	4321	4		
·8	9999	9905		8837	4508	4		
1·0	9656	9031		8286	4557	4		
·0		129	907	5143	4456	4		
·2		112	892	5138	4456	4		
·4		98	881	5133	4455	4		
·6		89	873	5129	4455	4		
·8		83	868	5127	4454	4		
1·0		81	866	5125	4453	4		

α_0 = .100 α_1 = 1.000 α_c = 1.000 α_2^2 = 100.000 α_3 = .0010 α_4 = .01

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8782	A343	5	14				
.2	8797	3441		14				
.4	8809	3446		14				
.6	8816	3449		14				
.8	8819	3451		14				
1.0	8819	3452		14				
.0	7432	3467		25	1			
.2		1			21	2		
.4					2	2		
.6						2		
.8						2		
1.0						1		

α_4 = .05

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9601	A792	3	1356	2			
.2	9686	7994		1368	2			
.4	9748	8049		1378	2			
.6	9787	8087		1385	2			
.8	9805	8108		1390	2			
1.0	9802	8113		1391	2			
.0	8152	7742		1437	3			
.2					113	8		
.4					13	12	1	
.6						12	1	
.8						10	1	
1.0						9	1	

α_4 = .10

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A869	8	3591	5			
.2	9809	8854		3656	5			
.4	9900	8974		3707	5			
.6	9950	9057		3743	6			
.8	9988	9103		3765	6			
1.0	9989	9113		3772	6			
.0	8228	8646		3780	9			
.2		1			250	16	1	
.4					33	25	1	
.6					1	27	1	
.8						24	2	
1.0						21	2	

α_4 = .20

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9646	A893	6	5771	99			
.2	9912	9250		5980	102			
.4	9999	9480		6143	105			
.6	9999	9637		6260	107			
.8	9999	9732		6330	109			
1.0	9999	9753		6352	110			
.0	8233	9188		6294	119			
.2	1			3	594	32	1	
.4	1				106	54	1	
.6					4	63	2	
.8						63	2	
1.0						61	2	

α_4 = .50

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9648	A896	1	7136	1528	1		
.2	9999	9628		7782	1668	1		
.4	9974	9942		8288	1779	1		
.6	9999	9967		8651	1860	1		
.8	9991	9936		8858	1910	1		
1.0	9892	9909		8919	1928	2		
.0	8230	9351		8784	1943	2		
.2		2			236	2052	97	
.4						944	181	
.6						243	246	
.8						37	287	
1.0						7	298	

α_4 = .80

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	7223	2882	1		
.2	9987	9828		8235	3305	2		
.4	9999	9989		8953	3646	2		
.6	9999	9999		9400	3896	2		
.8	9999	9977		9627	4048	2		
1.0	9916	9906		9679	4100	2		
.0	8228	9351		9514	4105	3		
.2			38	3543	4033	18		
.4		1			695	3578	32	
.6					68	3010	42	
.8					3	2562	49	
1.0						2388	51	

α_4 = .90

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7229	3203	2		
.2	9999	9871		8348	3734	2		
.4	9999	9995		9103	4163	2		
.6	9999	9999		9540	4479	3		
.8	9999	9982		9740	4674	3		
1.0	9917	9906		9777	4743	3		
.0	8228	9351		9607	4770	3		
.2			1373	6293	5227	3		
.4			38	3555	5548	4		
.6				1725	5755	4		
.8				762	5866	4		
1.0				474	5894	4		

α_4 = .95

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7230	3352	3		
.2	9999	9889		8402	3939	3		
.4	9999	9997		9171	4414	4		
.6	9999	9999		9598	4765	4		
.8	9999	9984		9783	4981	4		
1.0	9917	9906		9814	5056	4		
.0	8234	9351		9669	5077	4		
.2		166	4339	8235	5263	5		
.4		2	1373	6937	5408	5		
.6			285	5904	5511	5		
.8			37	5240	5571	5		
1.0			7	5008	5587	5		

α_4 = .99

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	3457	4		
.2	9999	9902		8448	4087	5		
.4	9999	9998		9232	4598	5		
.6	9999	9999		9662	4974	6		
.8	9999	9987		9856	5205	6		
1.0	9918	9930		9908	5283	6		
.0	8234	9698		9910	5286	6		
.2	5105	9249		9912	5292	6		
.4	2724	8856		9913	5297	6		
.6	1245	8550		9913	5300	6		
.8	526	8355		9913	5301	6		
1.0	325	8288		9911	5301	6		

.100 1.000 1.000 100.000 .0100 .01

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8336	A236	7	75	3			
.2	8350	2371		75	3			
.4	8358	2374		75	3			
.6	8360	2376		76	3			
.8	8357	2377		76	3			
1.0	8348	2376		76	3			
.0	2435	1962		140	5			
.2			1		19	2		
.4					2	2		
.6						2		
.8						2		
1.0						1		

α_4 = .05

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9546	A727	4	1127	16			
.2	9624	7336		1138	16			
.4	9670	7379		1146	16			
.6	9682	7401		1153	16			
.8	9661	7402		1158	17			
1.0	9610	7384		1160	17			
.0	2685	4518		1349	31	1		
.2					101	9		
.4					10	12	1	
.6						12	1	
.8						10	1	
1.0						8	1	

α_4 = .10

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9647	A836	7	3009	41	1		
.2	9802	8511		3063	41	1		
.4	9882	8606		3105	42	1		
.6	9890	8654		3134	43	1		
.8	9847	8654		3151	44	1		
1.0	9754	8607		3156	44	1		
.0	2704	5083		3068	77	2		
.2		1			221	17	1	
.4					25	26	1	
.6						26	1	
.8						22	2	
1.0						20	2	

α_4 = .20

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A884	6	5193	171	2		
.2	9911	9144		5378	178	2		
.4	9999	9330		5518	183	2		
.6	9988	9409		5611	188	2		
.8	9900	9400		5657	193	2		
1.0	9667	9270		5656	196	3		
.0	2704	5371		5046	272	5		
.2				2	517	35	1	
.4					84	55	1	
.6					3	61	2	
.8						60	2	
1.0						58	2	

α_4 = .50

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	4	6892	1406	10		
.2	9999	9626		7502	1535	11		
.4	9974	9893		7948	1639	12		
.6	9999	9922		8225	1718	13		
.8	9999	9779		8326	1770	14		
1.0	9717	9457		8286	1794	14		
.0	2703	5439		7023	1896	24		
.2		1			148	1791	112	
.4						786	189	
.6						195	247	
.8						29	283	
1.0						5	293	

α_4 = .80

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9649	A896	4	7158	2631	14		
.2	9999	9828		8139	3017	16		
.4	9995	9989		8784	3327	18		
.6	9995	9992		9112	3554	20		
.8	9999	9894		9171	3693	21		
1.0	9726	9456		9020	3741	23		
.0	2702	5439		7536	3754	30		
.2			12	2550	3582	58		
.4			1	455	3107	82		
.6				41	2564	100		
.8				2	2148	112		
1.0					1990	115		

α_4 = .90

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	5	7190	2986	5		
.2	9999	9871		8285	3482	6		
.4	9999	9995		8972	3887	7		
.6	9999	9997		9287	4192	7		
.8	9999	9919		9305	4389	8		
1.0	9727	9456		9113	4475	8		
.0	2702	5439		7597	4648	9		
.2			610	4748	4935	10		
.4		1	14	2557	5122	11		
.6				1182	5232	12		
.8				496	5286	12		
1.0				297	5295	13		

α_4 = .95

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	5	7201	3250	4		
.2	9999	9889		8351	3822	5		
.4	9999	9997		9056	4291	6		
.6	9999	9998		9362	4646	6		
.8	9999	9929		9362	4878	6		
1.0	9729	9456		9161	4980	7		
.0	2720	5439		7742	5172	7		
.2		40	2193	6381	5345	7		
.4			610	5204	5479	7		
.6		14	113	4297	5574	7		
.8		1	14	3725	5629	7		
1.0			2	3528	5643	7		

α_4 = .99

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7217	3438	4		
.2	9999	9902		8420	4066	5		
.4	9999	9998		9173	4575	6		
.6	9999	9999		9557	4952	6		
.8	9999	9938		9703	5186	7		
1.0	9730	9501		9733	5269	7		
.0	2708	6219		9722	5303	7		
.2	1510	5614		9720	5309	7		
.4	730	5123		9718	5314	7		
.6	305	4762		9716	5316	7		
.8	122	4540		9713	5318	7		
1.0	75	4465		9711	5317	7		

.100 1.000 1.000 100.000 .1000 .01

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8193	A151	3	36	6	1		
.2	8206	1516		37	6	1		
.4	8213	1517		37	6	1		
.6	8213	1517		37	7	1		
.8	8207	1517		37	7	1		
1.0	8195	1515		37	7	1		
.0	308	335		71	13	1		
.2			1		8	2		
.4						2		
.6						2		
.8						1		
1.0						1		

α_4 = .05

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9531	A676	3	445	34	3		
.2	9607	6818		449	34	3		
.4	9647	6848		452	34	3		
.6	9648	6852		454	35	3		
.8	9612	6830		456	35	3		
1.0	9539	6783		456	35	3		
.0	339	798		431	67	6		
.2					40	10	1	
.4					3	11	1	
.6						8	1	
.8						6	2	
1.0						5	2	

α_4 = .10

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9640	A812	2	1796	71	6		
.2	9795	8254		1827	72	6		
.4	9874	8324		1846	73	7		
.6	9876	8333		1855	75	7		
.8	9803	8279		1853	76	7		
1.0	9656	8164		1840	77	7		
.0	341	899		916	141	13	1	
.2			1		87	21	2	
.4					8	22	2	
.6						19	3	
.8						14	3	
1.0						12	3	

α_4 = .20

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9582	A879	1	4057	162	13	1	
.2	9890	9076		4193	168	14	1	
.4	9999	9224		4276	174	14	1	
.6	9999	9237		4303	180	15	1	
.8	9893	9116		4276	185	15	1	
1.0	9608	8867		4196	190	16	1	
.0	341	946		1514	313	28	2	
.2					203	44	3	
.4					26	48	4	
.6					1	44	4	
.8						38	5	
1.0						35	5	

α_4 = .50

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9571	A896	4	6488	764	44	1	
.2	9909	9594		7027	834	49	1	
.4	9977	9889		7339	890	53	1	
.6	9979	9893		7415	932	57	1	
.8	9908	9616		7259	960	62	1	
1.0	9583	9045		6883	973	66	1	
.0	341	976		2083	1029	108	1	
.2				30	741	146	2	
.4					286	175	2	
.6					65	194	2	
.8					9	204	3	
1.0					1	206	3	

α_4 = .80

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9624	A896	4	7066	1655	127		
.2	9988	9841		7998	1891	147		
.4	9999	9984		8512	2065	166		
.6	9993	9989		8594	2173	185		
.8	9988	9838		8265	2212	203		
1.0	9633	9029		7569	2184	221		
.0	339	955		2204	1807	328		
.2	1		2		631	1586	367	
.4					99	1286	398	
.6					8	1001	420	
.8						800	433	
1.0						726	436	

α_4 = .90

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9646	A896	3	7139	1999	104		
.2	9999	9872		8195	2323	122		
.4	9999	9995		8766	2569	139		
.6	9999	9995		8844	2730	155		
.8	9999	9879		8455	2806	170		
1.0	9655	9044		7656	2801	183		
.0	338	955		2217	2562	252		
.2			90	1270	2507	265		
.4			2	633	2446	275		
.6				272	2392	281		
.8				107	2353	285		
1.0				61	2337	286		

α_4 = .95

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9644	A896	2	7163	2395	46		
.2	9979	9891		8280	2814	54		
.4	9999	9996		8877	3155	62		
.6	9991	9996		8952	3411	69		
.8	9988	9897		8536	3582	74		
1.0	9640	9043		7692	3670	79		
.0	349	955		2275	3926	99		
.2	4		349	1777	3948	101		
.4	14		90	1376	3962	102		
.6	1		16	1083	3971	103		
.8	1		2	904	3974	104		
1.0				843	3973	104		

α_4 = .99

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7183	3216	8		
.2	9999	9902		8351	3807	9		
.4	9999	9998		8992	4298	10		
.6	9999	9998		9133	4676	11		
.8	9999	9907		8865	4931	12		
1.0	9662	9055		8339	5057	12		
.0	339	1129		5364	5359	13		
.2	241	986		5311	5365	13		
.4	110	873		5268	5369	13		
.6	35	793		5238	5371	13		
.8	14	744		5219	5372	13		
1.0	9	728		5212	5372	13		

α_0 = .100 α_1 = 1.000 α_c = 1.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8918	A359	5					
.2	8934	3601	5					
.4	8946	3606	5					
.6	8955	3610	5					
.8	8960	3612	5					
1.0	8961	3613	5					
.0	8775	3630	8					
.2	B	A		2				
.4	3B	A						
.6	1B	A						
.8	B	A						
1.0	4B	A						

α_1 = .05

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9614	A802	3 1369	1				
.2	9701	8095	1382	1				
.4	9767	8151	1391	1				
.6	9814	8191	1398	1				
.8	9841	8214	1403	1				
1.0	9848	8222	1404	1				
.0	9736	8162	1420	1				
.2	B	A		11	1			
.4	2B	A		1	1			
.6	1B	A			1			
.8	B	A			1			
1.0	4B	A			1			

α_1 = .10

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9565	A874	9 3648	2				
.2	9737	8907	3714	2				
.4	9871	9030	3765	2				
.6	9964	9117	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9184	3832	2				
.0	9476	9125	3837	3				
.2	B	A		24	2			
.4				4	3			
.6	3B	A			3			
.8	1				2			
1.0	B	A			2			

α_1 = .20

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9616	A891	7 5830	90				
.2	9909	9240	6041	94				
.4	9912	9491	6207	96				
.6	9999	9671	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9810	6421	100				
.0	9617	9613	6410	103				
.2	2B	A	1 2	53	3			
.4	B	A		15	5			
.6				1	6			
.8	1B	A			6			
1.0	2B	A			6			

α_1 = .50

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9594	A891	5 7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8320	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9418	9796	8938	1942	1			
.2	1	1		189	149	9		
.4					133	17		
.6					53	23		
.8					11	27		
1.0					3	28		

α_1 = .80

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9630	A895	5 7231	2903	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8971	3673	1			
.6	9888	9965	9432	3924	1			
.8	9974	9922	9674	4078	2			
1.0	9920	9999	9743	4130	2			
.0	9415	9792	9691	4131	2			
.2			46	2522	177	1		
.4				609	320	1		
.6				66	415	1		
.8	1			3	465	2		
1.0					478	2		

α_1 = .90

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A896	1 7231	3218	3			
.2	9982	9902	8355	3750	3			
.4	9999	9987	9120	4180	4			
.6	9999	9999	9569	4496	4			
.8	9999	9991	9784	4689	4			
1.0	9975	9956	9839	4754	4			
.0	9412	9792	9788	4753	5			
.2	1		1546	4057	155			
.4			46	2699	289			
.6	1			1460	394			
.8	1			699	462			
1.0				454	484			

α_1 = .95

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	4 7234	3351	3			
.2	9999	9887	8408	3938	4			
.4	9999	9997	9184	4412	4			
.6	9999	9999	9623	4760	4			
.8	9999	9995	9825	4973	5			
1.0	9970	9969	9875	5045	5			
.0	9412	9791	9820	5047	5			
.2		239	4726	5037	10			
.4			1547	4792	15			
.6			332	4475	19			
.8			46	4221	22			
1.0			8	4123	22			

α_1 = .99

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5 7234	3457	4			
.2	9999	9902	8449	4088	5			
.4	9999	9998	9234	4598	5			
.6	9999	9999	9664	4975	6			
.8	9999	9995	9856	5205	6			
1.0	9970	9969	9905	5283	6			
.0	9415	9791	9888	5287	6			
.2	1363	6368	9564	5359	6			
.4	51	3586	9267	5416	6			
.6		1738	9029	5455	6			
.8		768	8875	5479	6			
1.0	13	478	8820	5486	6			

.100 1.000 1.000 1000.000 .0010

.01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8516	A302	8 39	1				
.2	8531	3033	39	1				
.4	8541	3037	39	1				
.6	8546	3040	39	1				
.8	8547	3042	39	1				
1.0	8543	3042	39	1				
.0	5444	B302	0A 70	2				
.2	B	A			2			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.05

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9560	A767	1 1304	5				
.2	9642	7739	1316	5				
.4	9696	7790	1325	6				
.6	9723	7822	1332	6				
.8	9724	7838	1337	6				
1.0	9700	7835	1339	6				
.0	5886	B670	2A1454	11				
.2		1			11	1		
.4	3B	A			1	1		
.6	B	A				1		
.8	B	A				1		
1.0	2B	A				1		

.10

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9656	A856	5 3422	15				
.2	9810	8717	3484	15				
.4	9891	8829	3532	15				
.6	9911	8901	3567	16				
.8	9916	8932	3588	16				
1.0	9882	8925	3595	16				
.0	5861	B751	1A3601	28	1			
.2	B	1A			24	2		
.4					4	3		
.6	2B	A				3		
.8						2		
1.0	B	A				2		

.20

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9645	A890	1 5599	121	1			
.2	9902	9209	5801	126	1			
.4	9999	9421	5958	130	1			
.6	9999	9548	6069	133	1			
.8	9999	9611	6133	135	1			
1.0	9999	9600	6149	137	1			
.0	5780	B798	2A5961	166	1			
.2	B	A	1	2	53	3		
.4					15	5		
.6					1	6		
.8	1B	A				6		
1.0	1B	A				6		

.50

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9640	A896	1 7060	1499	2			
.2	9999	9626	7696	1636	2			
.4	9999	9939	8185	1746	3			
.6	9963	9948	8525	1827	3			
.8	9871	9862	8717	1878	3			
1.0	9620	9701	8756	1898	3			
.0	5643	8088	8314	1940	5			
.2		1		175	150	9		
.4					131	17		
.6					51	23		
.8					11	27		
1.0					2	28		

.80

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9649	A896	3 7201	2816	6			
.2	9987	9844	8204	3229	7			
.4	9999	9984	8900	3562	8			
.6	9999	9996	9313	3806	9			
.8	9998	9942	9493	3955	9			
1.0	9804	9737	9490	4006	10			
.0	5636	8088	8979	4014	15			
.2	1		37	2394	185	1		
.4	1			568	322	1		
.6				61	412	2		
.8				3	457	2		
1.0					470	2		

.90

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9650	A896	4 7216	3124	12			
.2	9999	9872	8328	3641	15			
.4	9999	9995	9062	4058	17			
.6	9999	9998	9463	4363	18			
.8	9999	9956	9611	4549	20			
1.0	9817	9744	9586	4611	22			
.0	5632	8087	9062	4605	29			
.2			1347	3885	180			
.4	1		37	2561	314			
.6	1			1374	419			
.8				652	485			
1.0				420	507			

.95

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5 7221	3259	6			
.2	9999	9889	8385	3829	7			
.4	9999	9997	9134	4289	8			
.6	9999	9999	9525	4628	9			
.8	9999	9961	9656	4835	9			
1.0	9821	9744	9618	4905	10			
.0	5632	8087	9089	4915	10			
.2		155	4247	4857	19			
.4	2		1347	4585	26			
.6			280	4256	31			
.8			37	3998	35			
1.0			6	3900	36			

.99

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5 7224	3440	4			
.2	9999	9902	8431	4068	5			
.4	9999	9998	9192	4678	6			
.6	9999	9999	9579	4956	6			
.8	9999	9965	9714	5190	7			
1.0	9822	9744	9710	5274	7			
.0	5680	8087	9490	5314	7			
.2	614	5013	9061	5386	7			
.4	18	2686	8683	5441	7			
.6	44	1237	8387	5481	7			
.8		518	8198	5504	7			
1.0	9	310	8132	5511	7			

.100 1.000 1.000 1000.000 .0100

.01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8226	A179	5 72	6				
.2	8239	1798	72	6				
.4	8246	1800	72	6				
.6	8247	1801	72	6				
.8	8242	1801	72	6				
1.0	8230	1800	72	6				
.0	975	913	137	12	1			
.2					2			
.4	1							
.6								
.8								
1.0								

.05

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9528	A693	0 772	34	1			
.2	9606	6988	779	34	1			
.4	9647	7022	785	34	1			
.6	9652	7033	789	35	1			
.8	9621	7020	793	35	1			
1.0	9555	6983	795	35	1			
.0	1051	2148	926	67	3			
.2		1			10	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

.10

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A820	0 2348	77	3			
.2	9787	8336	2390	78	3			
.4	9868	8415	2420	80	3			
.6	9875	8438	2439	81	3			
.8	9812	8403	2447	82	3			
1.0	9681	8313	2444	84	3			
.0	1046	2419	1995	149	6			
.2		1			22	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

.20

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9587	A880	9 4566	213	6			
.2	9894	9098	4725	221	6			
.4	9999	9255	4835	228	7			
.6	9999	9292	4896	236	7			
.8	9908	9211	4906	242	7			
1.0	9671	9018	4867	248	7			
.0	1071	2555	3284	383	13			
.2				1	49	3		
.4					11	5		
.6					1	6		
.8						6		
1.0						6		

.50

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9572	A896	3 6660	1158	19	1		
.2	9999	9595	7231	1264	21	1		
.4	9999	9954	7604	1352	23	1		
.6	9981	9902	7776	1420	25	1		
.8	9889	9658	7756	1466	27	1		
1.0	9244	9108	7537	1492	29	1		
.0	1019	2576	4544	1638	46	2		
.2	1			100	154	11		
.4	1				112	18		
.6					40	24		
.8					8	27		
1.0					2	28		

.80

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9624	A896	4 7102	2216	43			
.2	9988	9840	8056	2539	49			
.4	9999	9984	8627	2794	56	1		
.6	9992	9990	8820	2975	62	1		
.8	9999	9856	8672	3078	68	1		
1.0	9604	9171	8245	3102	74	1		
.0	1013	2574	4834	3009	110	1		
.2	1		13	1566	237	3		
.4	1			339	323	4		
.6				33	369	5		
.8				2	385	5		
1.0					387	6		

.90

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9635	A896	3 7159	2501	85			
.2	9982	9872	8231	2910	100			
.4	9999	9985	8852	3231	114			
.6	9999	9995	9035	3455	128			
.8	9989	9892	8836	3576	141			
1.0	9664	9185	8334	3593	154			
.0	1010	2573	4866	3407	222			
.2			565	2679	351			
.4			13	1672	460			
.6				854	541			
.8				385	591			
1.0				240	608			

.95

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A896	5 7178	2637	62			
.2	9999	9889	8308	3093	74			
.4	9999	9997	8952	3452	84			
.6	9999	9997	9128	3702	94			
.8	9999	9906	8903	3841	102			
1.0	9672	9186	8364	3866	109			
.0	1009	2573	4877	3709	144			
.2	1	33	2004	3470	175			
.4			565	3137	201			
.6			106	2811	220			
.8			13	2577	231			
1.0			2	2491	235			

.99

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9651	A896	5 7191	3227	9			
.2	9999	9902	8366	3821	10			
.4	9999	9998	9028	4316	12			
.6	9999	9998	9208	4699	13			
.8	9999	9916	8992	4960	13			
1.0	9679	9186	8506	5095	14			
.0	1017	2573	5634	5444	15			
.2	86	1448	5104	5507	15			
.4	9	708	4672	5556	15			
.6	3	301	4354	5590	15			
.8	14	119	4158	5610	15			
1.0		66	4091	5617	15			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3790A	351					
.2	3791	352					
.4	3778	352					
.6	3752	353					
.8	3712	353					
1.0	3658	353					
.0	657	354					
.2	601	353					
.4	553	351					
.6	514	348					
.8	487	343					
1.0	471	337					

$\alpha_1 =$ .05

.0	8729A	2838	6				
.2	8739	2854	6				
.4	8598	2845	6				
.6	8306	2814	6				
.8	7869	2754	6				
1.0	7299	2673	6				
.0	969	1754	5				
.2	858	1735	5				
.4	769	1713	5				
.6	702	1689	4				
.8	657	1662	4				
1.0	634	1632	4				

$\alpha_1 =$ .10

.0	9588A	5484	111				
.2	9696	5535	112				
.4	9611	5470	111				
.6	9258	5292	109				
.8	8552	5009	104				
1.0	7451	4631	98				
.0	1004	2524	63				
.2	897	2486	62				
.4	812	2446	61				
.6	747	2406	61				
.8	703	2366	60				
1.0	680	2324	59				

$\alpha_1 =$ .20

.0	9653A	7989	1032				
.2	9911	8143	1055				
.4	9979	7966	1040				
.6	9891	7470	987				
.8	9297	6686	900				
1.0	7470	5670	780				
.0	1070	2893	443				
.2	976	2848	438				
.4	900	2804	432				
.6	842	2761	426				
.8	803	2717	420				
1.0	781	2674	413				

$\alpha_1 =$ .50

.0	9653A	8963	4835	5			
.2	9996	9615	5128	5			
.4	9999	9811	5029	5			
.6	9999	9496	4545	4			
.8	9967	8325	3711	4			
1.0	7544	5998	2590	2			
.0	1446	3137	1352	1			
.2	1388	3109	1340	1			
.4	1341	3080	1327	1			
.6	1304	3050	1315	1			
.8	1277	3021	1302	1			
1.0	1259	2991	1289	1			

$\alpha_1 =$ .80

.0	9653A	8965	6622	159			
.2	9999	9828	7353	175			
.4	9999	9987	7369	173			
.6	9999	9943	6618	153			
.8	9999	9243	5117	117			
1.0	7808	6129	2995	68			
.0	2630	3159	1520	34			
.2	2610	3147	1514	34			
.4	2593	3135	1508	34			
.6	2577	3123	1502	34			
.8	2564	3110	1496	34			
1.0	2553	3098	1490	34			

$\alpha_1 =$ .90

.0	9653A	8965	6879	291			
.2	9999	9871	7768	326			
.4	9999	9995	7879	324			
.6	9999	9977	7113	285			
.8	9999	9448	5452	213			
1.0	8069	6147	3032	117			
.0	3609	3121	1527	59			
.2	3600	3115	1524	59			
.4	3591	3109	1521	59			
.6	3583	3103	1518	59			
.8	3576	3097	1515	58			
1.0	3568	3091	1512	58			

$\alpha_1 =$ .95

.0	9653A	8965	6969	373			
.2	9999	9889	7936	421			
.4	9999	9997	8098	419			
.6	9999	9986	7336	367			
.8	9999	9534	5606	273			
1.0	8272	6153	3042	146			
.0	4138	3100	1527	73			
.2	4134	3097	1525	73			
.4	4130	3094	1523	73			
.6	4125	3091	1522	73			
.8	4121	3088	1520	73			
1.0	4117	3085	1519	73			

$\alpha_1 =$ .99

.0	9653A	8965	7026	446			
.2	9999	9902	8054	505			
.4	9999	9998	8259	504			
.6	9999	9991	7504	442			
.8	9999	9596	5723	326			
1.0	8413	6156	3047	171			
.0	4226	3083	1525	85			
.2	4225	3082	1524	85			
.4	4224	3082	1524	85			
.6	4223	3081	1524	85			
.8	4222	3080	1524	85			
1.0	4222	3080	1523	85			

.100 1.000 10.000

.001 1000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3506A	39					
.2	3505	39					
.4	3490	39					
.6	3460	39					
.8	3416	39					
1.0	3357	39					
.0	70	39					
.2	64	39					
.4	58	38					
.6	54	38					
.8	51	37					
1.0	50	37					

.05

.0	8682A	1683					
.2	8688	1685					
.4	8530	1659					
.6	8210	1604					
.8	7732	1522					
1.0	7103	1415					
.0	104	219					
.2	92	216					
.4	82	213					
.6	74	210					
.8	70	207					
1.0	67	203					

.10

.0	9585A	4696	6				
.2	9692	4713	6				
.4	9597	4578	6				
.6	9219	4294	6				
.8	8459	3873	5				
1.0	7253	3328	5				
.0	108	327	1				
.2	96	322	1				
.4	86	316	1				
.6	79	311	1				
.8	75	305	1				
1.0	72	300	1				

.20

.0	9653A	7793	382				
.2	9911	7901	387				
.4	9978	7597	372				
.6	9887	6880	336				
.8	9257	5774	283				
1.0	7261	4334	215				
.0	115	381	28				
.2	105	374	27				
.4	96	368	27				
.6	90	362	27				
.8	85	357	26				
1.0	83	351	26				

.50

.0	9653A	8963	4225	1			
.2	9996	9613	4440	1			
.4	9999	9791	4233	1			
.6	9999	9368	3621	1			
.8	9966	7787	2663				
1.0	7269	4509	1449				
.0	158	436	144				
.2	152	432	143				
.4	146	428	141				
.6	142	424	140				
.8	139	420	139				
1.0	137	416	137				

.80

.0	9653A	8965	6436	85			
.2	9999	9828	7093	93			
.4	9999	9987	6944	89			
.6	9999	9924	5946	75			
.8	9999	8939	4157	52			
1.0	7302	4540	1776	22			
.0	314	447	166	2			
.2	311	445	165	2			
.4	309	443	165	2			
.6	307	442	164	2			
.8	305	440	164	2			
1.0	304	438	163	2			

.90

.0	9653A	8965	6766	181			
.2	9999	9871	7590	202			
.4	9999	9995	7539	195			
.6	9999	9967	6513	164			
.8	9999	9197	4531	111			
1.0	7342	4540	1811	44			
.0	485	429	167	4			
.2	484	428	167	4			
.4	482	428	166	4			
.6	481	427	166	4			
.8	480	426	166	4			
1.0	479	425	165	4			

.95

.0	9653A	8965	6881	247			
.2	9999	9889	7789	276			
.4	9999	9997	7796	269			
.6	9999	9979	6771	225			
.8	9999	9307	4705	152			
1.0	7386	4539	1823	58			
.0	635	421	167	5			
.2	634	420	167	5			
.4	634	420	167	5			
.6	633	419	166	5			
.8	632	419	166	5			
1.0	632	418	166	5			

.99

.0	9653A	8965	6955	307			
.2	9999	9902	7929	345			
.4	9999	9998	7984	337			
.6	9999	9986	6965	282			
.8	9999	9385	4838	189			
1.0	7427	4538	1830	70			
.0	685	414	167	6			
.2	685	414	167	6			
.4	684	414	167	6			
.6	684	414	166	6			
.8	684	414	166	6			
1.0	684	414	166	6			

.100 1.000 10.000

.001 10000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3476A	4					
.2	3475	4					
.4	3460	4					
.6	3430	4					
.8	3385	4					
1.0	3326	4					
.0	7	4					
.2	6	4					
.4	6	4					
.6	5	4					
.8	5	4					
1.0	5	4					

.05

.0	8678A	1541					
.2	8682	1541					
.4	8523	1513					
.6	8200	1455					
.8	7717	1370					
1.0	7083	1259					
.0	10	22					
.2	9	22					
.4	8	22					
.6	7	22					
.8	7	21					
1.0	7	21					

.10

.0	9585A	4599	2				
.2	9691	4612	2				
.4	9595	4467	2				
.6	9215	4169	2				
.8	8449	3728	2				
1.0	7231	3160	2				
.0	11	34					
.2	10	33					
.4	9	33					
.6	8	32					
.8	7	31					
1.0	7	31					

.20

.0	9653A	7769	319				
.2	9911	7872	322				
.4	9978	7551	308				
.6	9886	6806	276				
.8	9252	5657	228				
1.0	7238	4158	167				
.0	12	39	2				
.2	11	39	2				
.4	10	38	2				
.6	9	37	2				
.8	9	37	2				
1.0	8	36	2				

.50

.0	9653A	8962	4147	1			
.2	9996	9613	4353	1			
.4	9999	9788	4133	1			
.6	9999	9352	3509				
.8	9966	7716	2540				
1.0	7239	4300	1321				
.0	16	45	14				
.2	15	45	14				
.4	15	44	14				
.6	14	44	14				
.8	14	44	14				
1.0	14	43	14				

.80

.0	9653A	8965	6411	78			
.2	9999	9828	7059	86			
.4	9999	9987	6889	82			
.6	9999	9921	5863	69			
.8	9999	8895	4043	47			
1.0	7242	4303	1637	19			
.0	32	47	17				
.2	32	46	17				
.4	32	46	17				
.6	31	46	17				
.8	31	46	16				
1.0	31	46	16				

.90

.0	9653A	8965	6750	172			
.2	9999	9871	7566	190			
.4	9999	9995	7495	184			
.6	9999	9966	6439	154			
.8	9999	9159	4421	103			
1.0	7247	4303	1672	38			
.0	50	45	17				
.2	50	44	17				
.4	50	44	17				
.6	50	44	17				
.8	50	44	17				
1.0	50	44	17				

.95

.0	9653A	8965	6870	235			
.2	9999	9889	7770	263			
.4	9999	9997	7757	255			
.6	9999	9978	6701	213			
.8	9999	9271	4597	141			
1.0	7251	4303	1684	51			
.0	67	44	17	1			
.2	67	43	17	1			
.4	67	43	17	1			
.6	67	43	17	1			
.8	67	43	17	1			
1.0	67	43	17	1			

.99

.0	9653A	8965	6946	294			
.2	9999	9902	7913	330			
.4	9999	9998	7948	321			
.6	9999	9985	6898	268			
.8	9999	9351	4733	177			
1.0	7256	4303	1692	62			
.0	73	43	17	1			
.2	73	43	17	1			
.4	73	43	17	1			
.6	73	43	17	1			
.8	73	43	17	1			
1.0	73	43	17	1			

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_2 =$ 10.000

$\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_4 =$ .01

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4295A	653	135				
.2	4298	655	135				
.4	4287	656	135				
.6	4265	657	135				
.8	4229	658	136				
1.0	4182	659	136				
.0	1497	710	147				
.2	963	717	149				
.4	523	719	149				
.6	241	717	149				
.8	100	709	148				
1.0	59	698	145				

$\alpha_4 =$ .05

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8818A	3581	843				
.2	8838	3606	850				
.4	8723	3611	857				
.6	8476	3596	863				
.8	8104	3561	867				
1.0	7616	3507	870				
.0	2209	2885	897				
.2	1306	2766	900				
.4	682	2651	899				
.6	313	2549	893				
.8	134	2467	883				
1.0	82	2409	868				

$\alpha_4 =$ .10

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9593A	5993	1849				
.2	9706	6065	1882				
.4	9639	6043	1908				
.6	9330	5931	1926				
.8	8712	5737	1936				
1.0	7761	5474	1938				
.0	2231	4011	1928				
.2	1355	3760	1923				
.4	738	3541	1911				
.6	360	3362	1894				
.8	169	3229	1870				
1.0	111	3147	1840				

$\alpha_4 =$ .20

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8122	3563	8			
.2	9911	8304	3686	8			
.4	9979	8201	3769	9			
.6	9900	7837	3811	9			
.8	9367	7259	3812	9			
1.0	7768	6545	3772	9			
.0	2233	4670	3621	8			
.2	1442	4389	3593	8			
.4	856	4152	3560	8			
.6	472	3962	3520	8			
.8	262	3823	3474	8			
1.0	194	3736	3423	8			

$\alpha_4 =$ .50

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8963	6123	334			
.2	9996	9617	6628	361			
.4	9999	9822	6908	377			
.6	9999	9569	6961	382			
.8	9969	8671	6792	373			
1.0	7773	7241	6412	353			
.0	2285	5799	5932	327			
.2	1781	5663	5883	324			
.4	1379	5545	5833	321			
.6	1079	5445	5780	319			
.8	895	5363	5726	316			
1.0	829	5301	5670	313			

$\alpha_4 =$ .80

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6996	1085			
.2	9999	9828	7906	1229			
.4	9999	9988	8376	1308			
.6	9999	9954	8395	1319			
.8	9999	9508	7983	1260			
1.0	7976	8282	7176	1135			
.0	3384	7459	6557	1038			
.2	3216	7426	6532	1034			
.4	3082	7394	6507	1030			
.6	2982	7363	6482	1026			
.8	2918	7333	6457	1022			
1.0	2888	7303	6431	1018			

$\alpha_4 =$ .90

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7112	1362			
.2	9999	9871	8156	1544			
.4	9999	9995	8696	1675			
.6	9999	9984	8718	1686			
.8	9999	9723	8238	1598			
1.0	8371	8694	7291	1417			
.0	5187	7921	6644	1291			
.2	5128	7906	6632	1289			
.4	5080	7890	6619	1286			
.6	5043	7875	6605	1284			
.8	5017	7859	6592	1281			
1.0	5002	7844	6579	1278			

$\alpha_4 =$ .95

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7151	1498			
.2	9999	9889	8260	1734			
.4	9999	9997	8834	1861			
.6	9999	9993	8861	1873			
.8	9999	9822	8351	1769			
1.0	8880	8880	7335	1555			
.0	7148	8090	6676	1415			
.2	7131	8082	6670	1414			
.4	7117	8074	6663	1412			
.6	7105	8066	6656	1411			
.8	7095	8058	6650	1409			
1.0	7087	8050	6643	1408			

$\alpha_4 =$ .99

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7175	1606			
.2	9999	9902	8334	1869			
.4	9999	9998	8936	2011			
.6	9999	9997	8967	2023			
.8	9999	9895	8435	1904			
1.0	9543	9018	7365	1663			
.0	8681	8203	6697	1512			
.2	8679	8201	6696	1512			
.4	8678	8199	6694	1511			
.6	8676	8198	6693	1511			
.8	8674	8196	6692	1511			
1.0	8672	8195	6690	1510			

.100 1.000 10.000

.010 100.0000

.01

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3567A	77	30				
.2	3567	78	30				
.4	3552	78	30				
.6	3523	78	30				
.8	3479	78	30				
1.0	3421	78	30				
.0	175	85	33				
.2	112	85	32				
.4	60	84	32				
.6	27	83	32				
.8	11	82	32				
1.0	7	81	31				

.05

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8693A	1807	155				
.2	8700	1811	156				
.4	8545	1787	158				
.6	8231	1735	159				
.8	7761	1658	160				
1.0	7144	1555	161				
.0	267	411	168				
.2	155	390	168				
.4	79	370	167				
.6	36	353	165				
.8	15	340	163				
1.0	9	332	160				

.10

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9586A	4783	341				
.2	9693	4804	347				
.4	9600	4677	352				
.6	9228	4407	355				
.8	8479	4003	356				
1.0	7292	3482	356				
.0	270	611	352				
.2	161	563	352				
.4	86	522	350				
.6	41	490	347				
.8	19	467	342				
1.0	12	454	337				

.20

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	7814	1012				
.2	9911	7927	1041				
.4	9978	7636	1047				
.6	9888	6944	1031				
.8	9265	5879	992				
1.0	7299	4499	934				
.0	270	728	764				
.2	171	672	760				
.4	100	626	755				
.6	54	591	747				
.8	30	566	738				
1.0	22	552	728				

.50

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8963	4612	8			
.2	9996	9613	4893	9			
.4	9999	9793	4805	8			
.6	9999	9381	4362	8			
.8	9966	7852	3608	7			
1.0	7300	4763	2610	5			
.0	277	1006	1516	3			
.2	214	972	1505	3			
.4	163	942	1493	3			
.6	125	919	1480	3			
.8	103	901	1467	3			
1.0	95	890	1453	3			

.80

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6571	164			
.2	9999	9828	7292	182			
.4	9999	9987	7301	180			
.6	9999	9926	6559	159			
.8	9999	9002	5096	122			
1.0	7327	5196	3041	72			
.0	430	1871	1615	38			
.2	405	1859	1609	38			
.4	385	1847	1603	38			
.6	371	1837	1597	38			
.8	361	1828	1591	37			
1.0	357	1820	1584	37			

.90

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6860	294			
.2	9999	9871	7744	329			
.4	9999	9995	7840	327			
.6	9999	9969	7086	288			
.8	9999	9286	5445	216			
1.0	7391	5621	3058	120			
.0	755	2616	1573	61			
.2	742	2610	1570	61			
.4	733	2605	1567	61			
.6	725	2599	1564	61			
.8	720	2594	1561	61			
1.0	718	2588	1558	61			

.95

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6960	375			
.2	9999	9889	7925	423			
.4	9999	9997	8085	421			
.6	9999	9981	7323	369			
.8	9999	9432	5603	274			
1.0	7515	5949	3055	147			
.0	1347	3051	1549	74			
.2	1341	3048	1547	74			
.4	1337	3045	1546	74			
.6	1333	3042	1544	74			
.8	1330	3039	1543	74			
1.0	1328	3036	1541	74			

.99

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	7024	446			
.2	9999	9902	8052	506			
.4	9999	9998	8257	504			
.6	9999	9990	7501	442			
.8	9999	9572	5724	326			
1.0	8063	6136	3050	171			
.0	3589	3102	1529	86			
.2	3589	3101	1529	86			
.4	3588	3101	1529	86			
.6	3587	3100	1528	86			
.8	3586	3099	1528	86			
1.0	3585	3099	1528	86			

.100 1.000 10.000

.010 1000.0000

.01

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	34824	8	3				
.2	3481	8	3				
.4	3466	8	3				
.6	3436	8	3				
.8	3391	8	3				
1.0	3332	8	3				
.0	18	9	4				
.2	11	9	4				
.4	6	9	4				
.6	3	8	3				
.8	1	8	3				
1.0	1	8	3				

.05

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8679A	1554	17				
.2	8684	1555	17				
.4	8524	1526	17				
.6	8202	1469	17				
.8	7720	1384	17				
1.0	7087	1273	17				
.0	27	43	18				
.2	16	41	18				
.4	8	39	18				
.6	4	37	18				
.8	2	35	18				
1.0	1	34	17				

.10

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9585A	4608	39				
.2	9691	4622	40				
.4	9595	4477	40				
.6	9216	4181	40				
.8	8451	3742	40				
1.0	7235	3177	40				
.0	28	64	38				
.2	16	59	38				
.4	9	55	38				
.6	4	51	38				
.8	2	49	37				
1.0	1	47	37				

.20

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	7772	391				
.2	9911	7875	397				
.4	9978	7555	385				
.6	9886	6813	355				
.8	9253	5668	309				
1.0	7242	4176	250				
.0	28	77	87				
.2	17	71	86				
.4	10	66	86				
.6	6	62	85				
.8	3	59	84				
1.0	2	58	83				

.50

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8963	4193	1			
.2	9996	9613	4406	1			
.4	9999	9789	4201	1			
.6	9999	9353	3598	1			
.8	9966	7723	2654	1			
1.0	7242	4327	1461				
.0	28	108	181				
.2	22	104	179				
.4	17	101	178				
.6	13	98	177				
.8	10	96	175				
1.0	10	95	173				

.80

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6428	85			
.2	9999	9828	7084	93			
.4	9999	9987	6934	90			
.6	9999	9921	5939	76			
.8	9999	8902	4158	52			
1.0	7245	4379	1789	22			
.0	44	214	187	2			
.2	42	213	187	2			
.4	40	211	186	2			
.6	38	210	185	2			
.8	37	209	185	2			
1.0	37	208	184	2			

.90

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6763	182			
.2	9999	9871	7586	202			
.4	9999	9995	7535	196			
.6	9999	9966	6511	164			
.8	9999	9170	4532	111			
1.0	7252	4440	1817	44			
.0	79	327	176	4			
.2	77	327	176	4			
.4	76	326	175	4			
.6	76	325	175	4			
.8	75	324	175	4			
1.0	75	324	174	4			

.95

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6880	247			
.2	9999	9889	7788	276			
.4	9999	9997	7794	269			
.6	9999	9978	6770	225			
.8	9999	9287	4705	152			
1.0	7265	4500	1826	58			
.0	145	420	171	5			
.2	145	419	171	5			
.4	144	419	171	5			
.6	144	419	170	5			
.8	144	418	170	5			
1.0	143	418	170	5			

.99

$\Delta\nabla$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6955	307			
.2	9999	9902	7929	346			
.4	9999	9998	7984	337			
.6	9999	9985	6965	282			
.8	9999	9380	4839	189			
1.0	7341	4538	1831	70			
.0	481	426	167	6			
.2	481	426	167	6			
.4	481	425	167	6			
.6	481	425	167	6			
.8	481	425	167	6			
1.0	480	425	167	6			

α_0 = .100 α_1 = 1.000 α_c = 10.000

α_2^2 = .100 α_3 = 1.0000

α_4 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5454A	1131	226					
.2	5460	1133	227					
.4	5456	1135	227					
.6	5442	1136	227					
.8	5419	1137	228					
1.0	5386	1138	228					
.0	3492	1159	249					
.2	513	1051	286					
.4	13	749	315					
.6		433	334					
.8		220	343					
1.0		147	341					

α_4 = .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9021A	5135	1254	4				
.2	9061	5175	1266	4				
.4	9004	5193	1277	4				
.6	8852	5188	1287	4				
.8	8615	5161	1297	4				
1.0	8303	5112	1305	4				
.0	4850	4520	1386	4				
.2	652	3242	1522	4				
.4	20	1974	1622	5				
.6		1030	1684	5				
.8		495	1708	5				
1.0		324	1695	5				

α_4 = .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9605A	7056	2547	23				
.2	9729	7161	2595	23				
.4	9702	7192	2637	23				
.6	9492	7152	2672	24				
.8	9068	7043	2701	24				
1.0	8442	6871	2724	24				
.0	4902	5863	2822	25				
.2	752	4033	2972	27				
.4	31	2437	3073	28				
.6		1302	3127	29				
.8		663	3135	29				
1.0		458	3100	29				

α_4 = .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8429	4614	169				
.2	9911	8663	4576	176				
.4	9981	8692	4707	181				
.6	9921	8530	4808	185				
.8	9529	8202	4878	188				
1.0	8449	7746	4917	190				
.0	4905	6486	4976	194				
.2	984	4546	5049	199				
.4	72	2911	5082	203				
.6	2	1726	5079	204				
.8		1026	5043	204				
1.0		791	4978	201				

α_4 = .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	6535	1352				
.2	9996	9620	7114	1475				
.4	9999	9848	7541	1572				
.6	9999	9701	7819	1643				
.8	9976	9072	7962	1685				
1.0	9449	7956	7983	1697				
.0	4705	6719	7948	1695				
.2	2006	5537	7908	1692				
.4	565	4518	7859	1686				
.6	106	3729	7802	1676				
.8	19	3223	7737	1664				
1.0	3	3031	7664	1649				

α_4 = .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7115	2558				
.2	9999	9828	8090	2929				
.4	9999	9988	8736	3219				
.6	9999	9963	9084	3419				
.8	9999	9596	9200	3524				
1.0	8451	8706	9145	3531				
.0	4923	8289	9066	3504				
.2	3611	8132	9034	3493				
.4	2541	7999	9001	3481				
.6	1759	7893	8968	3469				
.8	1285	7816	8933	3456				
1.0	1124	7769	8898	3443				

α_4 = .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7189	2873				
.2	9999	9871	8289	3342	1			
.4	9999	9995	8998	3708	1			
.6	9999	9987	9362	3957	1			
.8	9999	9784	9465	4084	1			
1.0	8571	9320	9384	4083	1			
.0	5647	9187	9296	4046	1			
.2	5108	9161	9279	4039	1			
.4	4669	9137	9261	4032	1			
.6	4343	9114	9243	4024	1			
.8	4141	9093	9225	4016	1			
1.0	4067	9074	9206	4008	1			

α_4 = .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7212	3014	1			
.2	9999	9889	8373	3534	1			
.4	9999	9997	9112	3938	1			
.6	9999	9994	9484	4213	1			
.8	9999	9887	9583	4350	1			
1.0	8987	9615	9489	4344	1			
.0	7535	9515	9398	4303	1			
.2	7402	9505	9389	4299	1			
.4	7295	9495	9380	4295	1			
.6	7215	9486	9370	4290	1			
.8	7164	9476	9361	4286	1			
1.0	7142	9467	9352	4282	1			

α_4 = .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7226	3119	1			
.2	9999	9902	8434	3680	1			
.4	9999	9998	9195	4116	2			
.6	9999	9999	9574	4411	2			
.8	9999	9970	9671	4556	2			
1.0	9782	9836	9569	4545	2			
.0	9673	9739	9475	4501	2			
.2	9671	9737	9473	4500	2			
.4	9669	9735	9471	4499	2			
.6	9667	9733	9469	4498	2			
.8	9665	9731	9467	4497	2			
1.0	9663	9729	9465	4496	2			

.100 1.000 10.000

.100 10.0000

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3761A	157	66	12				
.2	3761	157	66	12				
.4	3748	158	67	12				
.6	3720	158	67	12				
.8	3679	158	67	12				
1.0	3624	158	67	12				
.0	533	163	73	14				
.2	72	146	74	14				
.4	2	105	75	14				
.6		62	75	14				
.8		32	74	14				
1.0		21	73	14				

.05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8726A	2242	326	61				
.2	8737	2250	329	62				
.4	8593	2231	332	62				
.6	8293	2184	335	63				
.8	7856	2110	338	63				
1.0	7272	2011	341	64				
.0	805	901	370	69				
.2	94	648	375	70				
.4	3	389	377	70				
.6		198	376	70				
.8		92	373	70				
1.0		59	367	69				

.10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9588A	5101	648	121				
.2	9696	5134	660	124				
.4	9610	5030	672	126				
.6	9255	4793	683	128				
.8	8542	4432	694	130				
1.0	7420	3960	704	132				
.0	813	1350	752	142				
.2	109	892	758	143				
.4	4	516	759	144				
.6		264	756	143				
.8		129	749	142				
1.0		86	738	140				

.20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7896	1501	242				
.2	9911	8026	1552	251				
.4	9979	7780	1585	260				
.6	9891	7163	1601	267				
.8	9292	6202	1602	274				
1.0	7427	4951	1588	281				
.0	814	1529	1539	295				
.2	145	1023	1528	297				
.4	10	627	1512	297				
.6		356	1493	296				
.8		203	1472	293				
1.0		152	1449	289				

.50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4910	645				
.2	9996	9614	5251	704				
.4	9999	9799	5290	749				
.6	9999	9418	5051	781				
.8	9967	7993	4593	798				
1.0	7427	5109	3996	801				
.0	814	1594	3361	796				
.2	307	1267	3300	795				
.4	79	998	3245	792				
.6	14	798	3196	788				
.8	3	672	3154	782				
1.0		626	3119	775				

.80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6698	1191				
.2	9999	9828	7498	1353				
.4	9999	9987	7739	1454				
.6	9999	9929	7459	1490				
.8	9999	9043	6782	1458				
1.0	7427	5479	5892	1360				
.0	817	2455	5310	1279				
.2	578	2345	5287	1276				
.4	393	2256	5264	1272				
.6	263	2190	5242	1268				
.8	187	2146	5221	1264				
1.0	161	2126	5200	1259				

.90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6977	1407				
.2	9999	9871	7956	1619				
.4	9999	9995	8358	1741				
.6	9999	9970	8208	1768				
.8	9999	9322	7607	1697				
1.0	7451	6188	6699	1532				
.0	969	3916	6133	1416				
.2	852	3874	6121	1413				
.4	759	3840	6110	1411				
.6	692	3813	6098	1408				
.8	651	3794	6086	1406				
1.0	636	3783	6074	1403				

.95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7084	1519				
.2	9999	9889	8158	1759				
.4	9999	9997	8659	1893				
.6	9999	9982	8600	1913				
.8	9999	9495	8043	1817				
1.0	7561	7158	7075	1612				
.0	1547	5729	6472	1478				
.2	1492	5716	6466	1476				
.4	1450	5704	6459	1475				
.6	1419	5694	6453	1474				
.8	1399	5686	6447	1472				
1.0	1392	5679	6440	1471				

.99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7162	1610				
.2	9999	9902	8313	1874				
.4	9999	9998	8901	2017				
.6	9999	9993	8915	2031				
.8	9999	9777	8376	1914				
1.0	8351	8685	7320	1674				
.0	5155	7908	6665	1525				
.2	5149	7906	6664	1524				
.4	5144	7905	6662	1524				
.6	5140	7903	6661	1524				
.8	5138	7902	6660	1523				
1.0	5136	7900	6658	1523				

.100 1.000 10.000

100.0000

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3503A	17	8	3				
.2	3502	17	8	3				
.4	3487	17	8	3				
.6	3457	17	8	3				
.8	3413	17	8	3				
1.0	3354	17	8	3				
.0	56	17	8	3				
.2	7	15	8	3				
.4		11	8	3				
.6		6	8	3				
.8		3	8	3				
1.0		2	8	3				

.05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8692A	1604	38	14				
.2	8695	1605	38	14				
.4	8532	1577	38	14				
.6	8205	1521	39	14				
.8	7722	1437	39	14				
1.0	7091	1326	40	15				
.0	86	100	43	16				
.2	10	72	43	16				
.4		43	43	16				
.6		22	43	16				
.8		10	42	15				
1.0		6	41	15				

.10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4646	78	26				
.2	9689	4660	79	27				
.4	9603	4519	81	27				
.6	9219	4226	82	28				
.8	8458	3793	83	28				
1.0	7241	3234	84	29				
.0	87	155	89	31				
.2	11	101	89	31				
.4		58	89	31				
.6		29	88	31				
.8		14	87	30				
1.0		9	85	30				

.20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7781	457	49				
.2	9914	7886	467	50				
.4	9978	7572	458	52				
.6	9887	6838	433	54				
.8	9260	5707	392	56				
1.0	7256	4230	339	57				
.0	87	176	192	60				
.2	15	116	190	60				
.4	1	71	187	60				
.6		40	184	60				
.8		22	181	59				
1.0		17	178	58				

.50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4236	105				
.2	9996	9613	4458	114				
.4	9999	9789	4272	122				
.6	9999	9358	3700	126				
.8	9966	7740	2803	129				
1.0	7256	4370	1674	129				
.0	87	183	468	127				
.2	32	145	457	127				
.4	8	113	447	127				
.6	2	90	438	126				
.8		75	432	125				
1.0		70	427	124				

.80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6449	231				
.2	9999	9828	7119	258				
.4	9999	9987	7012	262				
.6	9999	9922	6105	245				
.8	9999	8907	4483	207				
1.0	7256	4417	2364	152				
.0	87	294	950	113				
.2	63	279	945	113				
.4	42	267	939	113				
.6	27	259	935	112				
.8	20	253	930	112				
1.0	17	250	927	112				

.90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6786	327				
.2	9999	9871	7631	367				
.4	9999	9995	7649	368				
.6	9999	9966	6774	330				
.8	9999	9174	5065	257				
1.0	7259	4523	2753	155				
.0	104	523	1367	94				
.2	91	516	1365	94				
.4	81	510	1362	93				
.6	73	506	1359	93				
.8	69	503	1356	93				
1.0	67	501	1354	93				

.95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6913	390				
.2	9999	9889	7851	441				
.4	9999	9997	7958	440				
.6	9999	9978	7145	389				
.8	9999	9297	5436	293				
1.0	7271	4723	3021	164				
.0	170	943	1621	89				
.2	163	939	1620	89				
.4	158	936	1618	89				
.6	155	934	1617	89				
.8	152	932	1615	89				
1.0	152	931	1614	89				

.99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	7011	449				
.2	9999	9902	8033	509				
.4	9999	9998	8229	508				
.6	9999	9986	7473	446				
.8	9999	9443	5713	330				
1.0	7385	5612	3075	174				
.0	734	2601	1573	88				
.2	733	2600	1573	88				
.4	732	2600	1573	88				
.6	731	2599	1572	88				
.8	731	2599	1572	88				
1.0	731	2598	1572	88				

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_4 =$ .01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7021A2147	99	4					
.2	7032 2151	99	4					
.4	7036 2154	99	4					
.6	7033 2157	99	4					
.8	7023 2158	99	4					
1.0	7007 2159	99	4					
.0	6019 2179	108	5					
.2	704	228	13					
.4	27	243	20					
.6		185	25					
.8		118	28					
1.0		90	29					

$\alpha_4 =$ .05

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9299A6733	1203	25					
.2	9363 6791	1214	26					
.4	9370 6829	1223	26					
.6	9324 6848	1231	26					
.8	9231 6849	1236	26					
1.0	9097 6830	1240	27					
.0	7580 6546	1270	29					
.2	1318	1504	70					
.4	53	1245	105					
.6		811	131					
.8		467	146					
1.0		340	150					

$\alpha_4 =$ .10

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9624A8030	2972	65					
.2	9763 8166	3025	66					
.4	9793 8252	3068	68					
.6	9707 8289	3099	69					
.8	9508 8277	3118	70					
1.0	9226 8218	3125	71					
.0	7670 7811	3133	76					
.2	1610	2880	159					
.4	83	2132	230					
.6	1	1334	283					
.8		778	314					
1.0		578	320					

$\alpha_4 =$ .20

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8722	5078	242					
.2	9911 9005	5260	251					
.4	9982 9158	5399	260					
.6	9954 9189	5493	267					
.8	9744 9115	5542	273					
1.0	9233 8956	5546	278					
.0	7671 8470	5501	288					
.2	2 2109	4505	451					
.4	184	3259	585					
.6	5	2140	683					
.8		1391	739					
1.0		1122	750					

$\alpha_4 =$ .50

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8964	6810	1584					
.2	9996 9624	7412	1730					
.4	9999 9878	7852	1849					
.6	9999 9856	8127	1940					
.8	9984 9597	8242	2001					
1.0	9233 9137	8210	2032					
.0	7671 8626	8109	2047					
.2	149 4013	7060	2182					
.4	1273	6046	2284					
.6	265	5202	2351					
.8	35	4634	2382					
1.0	6	4409	2377					

$\alpha_4 =$ .80

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7144	2862					
.2	9999 9828	8128	3283	1				
.4	9999 9988	8792	3623	1				
.6	9999 9981	9172	3874	1				
.8	9999 9788	9341	4030	1				
1.0	9233 9143	9376	4086	1				
.0	7672 8644	9367	4090	1				
.2	2559 6704	9329	4102	1				
.4	453 4994	9288	4108	1				
.6	47 3665	9247	4107	1				
.8	3 2824	9207	4100	1				
1.0	2531	9170	4087	1				

$\alpha_4 =$ .90

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7199	3179	2				
.2	9999 9871	8307	3705	2				
.4	9999 9995	9037	4129	2				
.6	9999 9992	9445	4441	2				
.8	9999 9843	9625	4631	2				
1.0	9233 9338	9666	4694	2				
.0	7678 9102	9659	4693	2				
.2	4777 8649	9644	4691	2				
.4	2558 8255	9629	4687	2				
.6	1173 7948	9612	4682	2				
.8	498 7748	9595	4675	2				
1.0	308 7670	9576	4666	2				

$\alpha_4 =$ .95

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7220	3318	3				
.2	9999 9889	8367	3898	3				
.4	9999 9997	9147	4365	3				
.6	9999 9995	9565	4708	4				
.8	9999 9900	9747	4915	4				
1.0	9250 9686	9785	4981	4				
.0	7800 9661	9777	4978	4				
.2	6414 9638	9768	4975	4				
.4	5222 9617	9759	4971	4				
.6	4304 9599	9750	4967	4				
.8	3725 9585	9741	4963	4				
1.0	3526 9574	9731	4958	4				

$\alpha_4 =$ .99

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7232	3421	4				
.2	9999 9902	8446	4044	4				
.4	9999 9998	9228	4546	5				
.6	9999 9999	9654	4913	5				
.8	9999 9978	9837	5134	5				
1.0	9803 9932	9874	5202	5				
.0	9774 9922	9864	5198	5				
.2	9768 9920	9863	5197	5				
.4	9763 9918	9861	5196	5				
.6	9759 9916	9859	5195	5				
.8	9756 9914	9857	5194	5				
1.0	9753 9912	9855	5193	5				

.100 1.000 10.000

1.000 1.0000

.01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4295A 454	93	22					
.2	4298 455	93	22					
.4	4287 455	93	22					
.6	4264 456	94	22					
.8	4229 456	94	22					
1.0	4182 457	94	22					
.0	1497 469	103	24					
.2	156	105	28					
.4	6	84	31					
.6		54	33					
.8		31	34					
1.0		22	34					

.05

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8818A3358	498	112					
.2	8839 3379	503	113					
.4	8726 3374	508	114					
.6	8473 3343	512	115					
.8	8104 3287	515	116					
1.0	7616 3208	518	117					
.0	2209 2296	548	128					
.2	1 447	534	146					
.4	16	414	160					
.6		265	170					
.8		152	174					
1.0		111	173					

.10

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9585A5880	1089	230					
.2	9704 5943	1108	234					
.4	9645 5898	1125	239					
.6	9335 5746	1137	243					
.8	8709 5497	1146	247					
1.0	7754 5158	1150	252					
.0	2233 3261	1165	273					
.2	585	1067	307					
.4	26	800	333					
.6		509	350					
.8		300	357					
1.0		225	356					

.20

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9649A8100	2418	485					
.2	9914 8272	2499	504					
.4	9978 8140	2547	522					
.6	9899 7713	2564	540					
.8	9370 7024	2548	557					
1.0	7764 6123	2503	573					
.0	2232 3666	2353	613					
.2	1 785	1974	670					
.4	60	1446	712					
.6	1	953	740					
.8		617	752					
1.0		495	748					

.50

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8963	5412	1392	1				
.2	9996 9616	5814	1525	1				
.4	9999 9817	5933	1645	1				
.6	9999 9526	5782	1751	1				
.8	9965 8421	5399	1842	1				
1.0	7768 6277	4840	1918	1				
.0	2232 3723	4217	1985	1				
.2	36 1577	3592	2044	1				
.4	457	3014	2086	1				
.6	88	2545	2109	1				
.8	11	2236	2115	1				
1.0	2	2115	2103	1				

.80

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	6771	2440	1				
.2	9999 9828	7600	2802	1				
.4	9999 9987	7905	3102	1				
.6	9999 9940	7736	3334	1				
.8	9999 9213	7236	3492	1				
1.0	7768 6282	6630	3573	2				
.0	2236 3740	6271	3600	2				
.2	630 2783	6137	3608	2				
.4	100 1987	6024	3611	2				
.6	9 1396	5934	3609	2				
.8	1033	5871	3602	2				
1.0	909	5834	3590	2				

.90

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7011	2795	1				
.2	9999 9871	8015	3257	1				
.4	9999 9995	8496	3628	2				
.6	9999 9974	8524	3898	2				
.8	9999 9403	8271	4058	2				
1.0	7766 6534	7963	4106	2				
.0	2232 4381	7816	4101	2				
.2	1277 3984	7788	4099	2				
.4	628 3660	7762	4096	2				
.6	267 3420	7739	4091	2				
.8	109 3270	7720	4085	2				
1.0	61 3216	7703	4077	2				

.95

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7117	2971	1				
.2	9999 9889	8222	3486	1				
.4	9999 9997	8832	3894	2				
.6	9999 9984	9022	4180	2				
.8	9999 9530	8948	4336	2				
1.0	7775 7386	8779	4357	2				
.0	2286 6153	8687	4333	2				
.2	1783 6041	8678	4330	2				
.4	1383 5950	8669	4327	2				
.6	1081 5883	8660	4324	2				
.8	904 5841	8651	4320	2				
1.0	844 5822	8643	4316	2				

.99

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7205	3110	1				
.2	9999 9902	8401	3670	2				
.4	9999 9998	9135	4106	2				
.6	9999 9993	9476	4404	2				
.8	9999 9818	9541	4553	2				
1.0	8404 9325	9431	4549	2				
.0	5377 9198	9341	4507	2				
.2	5322 9196	9339	4507	2				
.4	5279 9194	9337	4506	2				
.6	5248 9192	9335	4505	2				
.8	5229 9189	9333	4504	2				
1.0	5222 9188	9331	4503	2				

.100 1.000 10.0000

.01

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3567A	51	14	7	1			
.2	3567	51	14	7	1			
.4	3557	51	14	7	1			
.6	3523	51	14	7	1			
.8	3479	51	14	7	1			
1.0	3421	51	14	7	1			
.0	176	53	15	7	1			
.2		18	14	7	1			
.4		1	11	8	1			
.6			7	8	1			
.8			4	7	1			
1.0			3	7	1			

.05

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8703A1770	70	33	6				
.2	8707 1773	71	33	6				
.4	8548 1747	71	33	6				
.6	8227 1693	72	34	6				
.8	7753 1611	73	34	6				
1.0	7135 1504	73	34	6				
.0	268 308	78	38	7				
.2	59	72	38	7				
.4	2	54	38	7				
.6		34	38	7				
.8		20	38	7				
1.0		14	37	7				

.10

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9578A4765	150	65	11				
.2	9690 4784	152	66	11				
.4	9606 4653	155	67	11				
.6	9234 4375	156	69	11				
.8	8476 3961	158	70	12				
1.0	7284 3425	158	71	12				
.0	270 472	160	78	13				
.2	79	146	79	13				
.4	3	110	79	13				
.6		71	79	13				
.8		42	78	13				
1.0		32	77	13				

.20

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9649A7811	633	129	19				
.2	9902 7922	648	134	19				
.4	9977 7626	642	139	20				
.6	9918 6923	617	144	21				
.8	9269 5837	573	149	22				
1.0	7259 4421	514	154	22				
.0	270 536	349	166	24				
.2	106	299	168	24				
.4	8	221	169	24				
.6		146	168	24				
.8		94	167	24				
1.0		75	165	24				

.50

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8963	4341	363	24				
.2	9996 9613	4578	398	26				
.4	9999 9792	4415	433	28				
.6	9999 9373	3870	466	30				
.8	9966 7805	3003	497	32				
1.0	7299 4561	1901	527	34				
.0	270 544	718	557	36				
.2	4 219	602	559	36				
.4	61	497	559	36				
.6	11	414	558	36				
.8	1	360	555	36				
1.0		339	550	36				

.80

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	6467	913	4				
.2	9999 9828	7145	1050	4				
.4	9999 9987	7058	1166	5				
.6	9999 9923	6190	1261	5				
.8	9999 8933	4632	1334	6				
1.0	7299 4562	2414	1384	6				
.0	271 547	1283	1409	6				
.2	73 398	1234	1409	6				
.4	7 278	1195	1408	6				
.6	1 191	1155	1406	6				
.8	1 139	1145	1402	6				
1.0	121	1135	1397	6				

.90

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	6797	1310					
.2	9999 9871	7651	1524					
.4	9999 9995	7698	1688					
.6	9999 9967	6896	1798					
.8	9999 9188	5345	1853					
1.0	7299 4606	3342	1851					
.0	271 663	2185	1834					
.2	151 591	2164	1833					
.4	73 533	2147	1832					
.6	31 491	2133	1830					
.8	12 466	2123	1827					
1.0	8 456	2117	1824					

.95

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	6927	1543					
.2	9999 9889	7883	1799					
.4	9999 9997	8054	1975					
.6	9999 9979	7411	2063					
.8	9999 9304	6083	2060					
1.0	7300 4794	4405	1965					
.0	277 1085	3512	1892					
.2	214 1051	3503	1891					
.4	163 1025	3496	1890					
.6	126 1005	3490	1889					
.8	103 993	3485	1887					
1.0	96 989	3481	1885					

.99

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A8965	7075	1640					
.2	9999 9902	8169	1911					
.4	9999 9998	8616	2067					
.6	9999 9986	8438	2098					
.8	9999 9463	7749	2001					
1.0	7397 6155	6719	1783					
.0	787 3879	6140	1644					
.2	775 3875	6139	1644					
.4	765 3872	6138	1644					
.6	759 3869	6137	1644					
.8	755 3867	6136	1643					
1.0	753 3866	6134	1643					

$\alpha_0 =$ .100 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8185	A300	2	41	1			
.2	8199	3007		41	1			
.4	8208	3011		41	1			
.6	8213	3015		41	1			
.8	8212	3017		41	1			
1.0	8206	3017		41	1			
.0	7810	3028		45	1			
.2	1			201	17	1		
.4				15	25	1		
.6					23	2		
.8					17	2		
1.0					14	2		

$\alpha_1 =$ .05

.0	9504	A758	3	1321	5			
.2	9582	7650		1333	5			
.4	9626	7700		1342	6			
.6	9641	7733		1350	6			
.8	9630	7748		1355	6			
1.0	9597	7746		1357	6			
.0	9057	7639		1370	6			
.2				858	90	3		
.4				49	131	6		
.6					123	8		
.8					96	10		
1.0					81	10		

$\alpha_1 =$ .10

.0	9640	A851	2	3420	15			
.2	9792	8663		3482	15			
.4	9860	8773		3530	16			
.6	9860	8844		3565	16			
.8	9799	8875		3586	16			
1.0	9703	8867		3594	16			
.0	9161	8725		3597	18			
.2				1347	199	6		
.4				87	286	11		
.6				1	274	14		
.8					220	16		
1.0					191	17		

$\alpha_1 =$ .20

.0	9653	A887	4	5586	123			
.2	9912	9180		5787	128			
.4	9985	9389		5944	131	1		
.6	9977	9508		6055	135	1		
.8	9896	9545		6119	137	1		
1.0	9716	9512		6136	139	1		
.0	9168	9348		6119	142	1		
.2		3		2074	530	7		
.4				209	692	13		
.6				6	664	18		
.8					567	21		
1.0					514	22		

$\alpha_1 =$ .50

.0	9653	A896	4	7049	1507			
.2	9995	9626		7684	1645			
.4	9999	9895		8172	1756			
.6	9999	9937		8508	1838			
.8	9993	9855		8692	1891			
1.0	9710	9698		8725	1912			
.0	9167	9526		8683	1919			
.2		233		4409	2409	1		
.4				1478	2650	1		
.6				321	2724	1		
.8				44	2716	1		
1.0				8	2688	1		

$\alpha_1 =$ .80

.0	9653	A896	5	7198	2882	1		
.2	9999	9828		8198	3306	1		
.4	9999	9989		8892	3650	1		
.6	9999	9993		9302	3906	1		
.8	9999	9924		9480	4067	1		
1.0	9710	9699		9479	4130	1		
.0	9167	9526		9429	4138	1		
.2	36	3487		7467	4431	1		
.4		681		5667	4658	1		
.6		66		4232	4817	1		
.8		3		3310	4904	1		
1.0				2986	4921	1		

$\alpha_1 =$ .90

.0	9653	A896	5	7214	3211	2		
.2	9999	9871		8325	3743	2		
.4	9999	9995		9060	4174	2		
.6	9999	9997		9467	4492	2		
.8	9999	9940		9637	4689	3		
1.0	9710	9698		9659	4760	3		
.0	9167	9526		9643	4764	3		
.2	1330	6197		9315	4827	3		
.4	36	3490		9014	4875	3		
.6		1692		8769	4906	3		
.8		747		8605	4921	3		
1.0		464		8538	4919	3		

$\alpha_1 =$ .95

.0	9653	A896	5	7223	3311	3		
.2	9999	9889		8391	3937	3		
.4	9999	9997		9152	4412	4		
.6	9999	9998		9573	4762	4		
.8	9999	9947		9761	4977	4		
1.0	9710	9712		9811	5051	4		
.0	9170	9564		9811	5053	4		
.2	4267	8117		9810	5066	4		
.4	1331	6822		9806	5075	4		
.6	287	5797		9801	5079	4		
.8	46	5140		9793	5080	4		
1.0		4911		9784	5077	4		

$\alpha_1 =$ .99

.0	9653	A896	5	7233	3454	4		
.2	9999	9902		8448	4083	5		
.4	9999	9998		9232	4593	5		
.6	9999	9999		9662	4969	6		
.8	9999	9979		9854	5198	6		
1.0	9782	9941		9906	5275	6		
.0	9549	9940		9905	5275	6		
.2	9101	9937		9903	5275	6		
.4	8710	9935		9902	5274	6		
.6	8405	9933		9900	5274	6		
.8	8212	9931		9898	5273	6		
1.0	8145	9928		9896	5272	6		

.100 1.000 10.000 10.000 .1000

$\alpha_1 =$ .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5453	A113	1	137	8			
.2	5459	1133		137	8			
.4	5455	1135		137	8			
.6	5442	1136		137	8			
.8	5418	1137		138	8			
1.0	5385	1138		138	8			
.0	3493	1159		150	9			
.2	1			106	21	1		
.4				6	23	2		
.6					19	2		
.8					13	3		
1.0					10	3		

$\alpha_1 =$ .05

.0	9028	A513	5	911	44	2		
.2	9067	5175		919	44	2		
.4	9005	5193		927	45	2		
.6	8850	5188		934	45	2		
.8	8616	5161		939	45	2		
1.0	8296	5112		944	46	2		
.0	4852	4520		984	50	2		
.2				483	109	6		
.4				28	122	9		
.6					100	12		
.8					71	13		
1.0					57	13		

$\alpha_1 =$ .10

.0	9598	A705	6	2100	101	4		
.2	9727	7161		2138	103	4		
.4	9701	7192		2168	105	4		
.6	9496	7152		2191	107	4		
.8	9065	7043		2205	108	4		
1.0	8440	6871		2212	110	4		
.0	4903	5862		2227	119	5		
.2				851	233	11		
.4				56	259	17		
.6				1	217	22		
.8					161	24		
1.0					135	25		

$\alpha_1 =$ .20

.0	9653	A842	9	3967.	273	7		
.2	9905	8663		4106	284	7		
.4	9979	8692		4206	294	8		
.6	9921	8530		4265	303	8		
.8	9529	8201		4284	311	8		
1.0	8446	7746		4264	318	9		
.0	4905	6485		4164	336	9		
.2		2		1445	539	19		
.4				143	579	28		
.6				4	508	34		
.8					413	38		
1.0					368	39		

$\alpha_1 =$ .50

.0	9653	A896	3	6251	1234	7		
.2	9996	9620		6775	1350	8		
.4	9999	9848		7089	1449	8		
.6	9998	9701		7197	1530	9		
.8	9975	9048		7114	1593	9		
1.0	8447	7914		6864	1638	10		
.0	4905	6595		6541	1672	10		
.2		132		3255	1934	15		
.4	1			1065	2046	18		
.6				225	2062	21		
.8				30	2036	23		
1.0				5	2009	23		

$\alpha_1 =$ .80

.0	9653	A896	5	6967	2574	3		
.2	9999	9828		7871	2960	4		
.4	9999	9988		8338	3288	4		
.6	9998	9961		8384	3554	5		
.8	9999	9522		8080	3751	5		
1.0	8449	7914		7534	3878	5		
.0	4905	6595		7142	3934	5		
.2	11	2232		5594	4136	6		
.4		403		4197	4290	6		
.6		36		3097	4396	6		
.8		2		2396	4453	6		
1.0				2151	4460	6		

$\alpha_1 =$ .90

.0	9653	A896	5	7077	3041	4		
.2	9999	9871		8110	3549	4		
.4	9999	9995		8642	3971	5		
.6	9999	9983		8714	4297	5		
.8	9999	9629		8453	4518	5		
1.0	8447	7914		8061	4630	5		
.0	4907	6595		7849	4661	5		
.2	554	4129		7444	4716	5		
.4	11	2234		7093	4756	6		
.6	2	1039		6819	4783	6		
.8	1	439		6643	4795	6		
1.0		264		6574	4792	6		

$\alpha_1 =$ .95

.0	9653	A896	5	7134	3248	4		
.2	9999	9889		8247	3819	4		
.4	9999	9997		8871	4286	5		
.6	9999	9989		9083	4636	5		
.8	9999	9676		9048	4861	6		
1.0	8449	7957		8958	4954	6		
.0	4905	6723		8924	4968	6		
.2	2008	5544		8892	4980	6		
.4	565	4534		8864	4988	6		
.6	106	3751		8841	4993	6		
.8	19	3259		8824	4995	6		
1.0	3	3090		8812	4990	6		

$\alpha_1 =$ .99

.0	9653	A896	5	7211	3406	4		
.2	9999	9902		8412	4027	5		
.4	9999	9998		9164	4530	5		
.6	9999	9994		9548	4899	6		
.8	9999	9827		9695	5124	6		
1.0	8572	9387		9718	5198	6		
.0	5655	9328		9710	5196	6		
.2	5118	9317		9709	5196	6		
.4	4682	9358		9707	5195	6		
.6	4360	9301		9705	5195	6		
.8	4163	9296		9703	5194	6		
1.0	4096	9293		9701	5193	6		

.100 1.000 10.000 10.000 1.0000

$\alpha_1 =$ .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3760	A156		40	9	2		
.2	3761	157		40	9	2		
.4	3747	157		40	9	2		
.6	3720	157		40	9	2		
.8	3678	157		40	9	2		
1.0	3623	158		40	9	2		
.0	534	163		44	10	2		
.2				18	10	3		
.4				1	8	3		
.6					6	3		
.8					3	3		
1.0					2	3		

$\alpha_1 =$ .05

.0	8735	A224	2	202	44	11		
.2	8743	2250		204	45	11		
.4	8594	2231		206	45	11		
.6	8293	2183		208	46	11		
.8	7846	2110		209	46	11		
1.0	7267	2011		211	47	11		
.0	806	901		224	51	13		
.2	1			90	52	14		
.4				5	43	16		
.6					29	17		
.8					18	17		
1.0					14	17		

$\alpha_1 =$ .10

.0	9581	A510	1	432	86	22		
.2	9695	5134		440	88	23		
.4	9616	5030		447	90	23		
.6	9082	4793		452	91	23		
.8	8538	4432		455	93	24		
1.0	7413	3960		457	95	24		
.0	814	1350		465	103	26		
.2	1			182	105	30		
.4				12	88	33		
.6					63	35		
.8					42	35		
1.0					33	35		

$\alpha_1 =$ .20

.0	9649	A789	6	1213	165	45		
.2	9902	8026		1249	171	47		
.4	9977	7780		1260	177	48		
.6	9920	7163		1247	184	50		
.8	9137	6202		1211	189	52		
1.0	7389	4951		1154	195	54		
.0	815	1529		989	209	58		
.2	1			359	213	64		
.4				35	186	69		
.6				1	145	72		
.8					110	74		
1.0					95	74		

$\alpha_1 =$ .50

.0	9656	A896	2	4698	411	112		
.2	9994	9615		4991	451	123		
.4	9999	9799		4923	488	134		
.6	9999	9418		4512	522	144		
.8	9961	7992		3806	553	155		
1.0	7407	5095		2881	581	165		
.0	814	1551		1877	608	176		
.2	1	24		892	623	185		
.4				278	616	192		
.6				56	599	196		
.8				7	580	198		
1.0				1	569	197		

$\alpha_1 =$ .80

.0	9653	A896	5	6550	1103	110		
.2	9999	9828		7265	1272	128		
.4	9999	9987		7267	1426	144		
.6	9999	9928		6538	1564	160		
.8	9999	9016		5154	1686	174		
1.0	7426	5095		3304	1794	187		
.0	814	1551		2060	1857	195		
.2	1	471		1578	1879	198		
.4		78		1157	1894	200		
.6		6		834	1902	202		
.8				632	1904	202		
1.0				562	1900	202		

$\alpha_1 =$ .90

.0	9653	A896	5	6832	1764	51		
.2	9999	9871		7705	2067	60		
.4	9999	9995		7799	2337	68		
.6	9999	9969		7070	2573	76		
.8	9999	9248		5600	2772	82		
1.0	7427	5095		3662	2934	87		
.0	816	1551		2533	3014	90		
.2	80	918		2324	3028	90		
.4	2	471		2153	3038	91		
.6	1	209		2026	3043	91		
.8		84		1946	3043	91		
1.0		49		1917	3039	91		

$\alpha_1 =$ .95

.0	9653	A896	5	6942	2359	17		
.2	9999	9889		7907	2782	21		
.4	9999	9997		8103	3147	23		
.6	9999	9980		7506	3449	26		
.8	9998	9347		6252	3683	27		
1.0	7427	5110		4696	3844	29		
.0	817	1595		3886	3909	29		
.2	306	1269		3812	3915	29		
.4	79	1001		3753	3918	29		
.6	17	802		3709	3919	29		
.8	3	679		3682	3919	29		
1.0		637		3670	3916	29		

$\alpha_1 =$ .99

.0	9653	A896	5	7089	3001	3		
.2	9999	9902		8199	3546	3		
.4	9999	9998		8710	3984	4		
.6	9999	9986		8697	4300	4		
.8	9999	9473		8370	4486	4		
1.0	7451	6252		8007	4535	4		
.0	971	4075		7859	4525	4		
.2	854	4035		7856	4525	4		
.4	761	4004		7853	4524	4		
.6	694	3982		7851	4524	4		
.8	654	3968		7849	4523	4		
1.0	641	3963		7847	4522	4		

α_0 = .100 α_1 = 1.000 α_c = 10.000 α_2^1 = 100.000 α_3 = .0010 α_1 = .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8724	A3433	14					
.2	8739	3439	14					
.4	8750	3444	14					
.6	8758	3448	14					
.8	8761	3450	14					
1.0	8760	3451	14					
.0	8636	3455	15					
.2	1			21	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

α_1 = .05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9588	A7912	1358	2				
.2	9672	7983	1371	2				
.4	9734	8038	1380	2				
.6	9773	8076	1387	2				
.8	9790	8097	1392	2				
1.0	9787	8102	1394	2				
.0	9691	8068	1398	2				
.2		1		114	8			
.4				13	12	1		
.6					12	1		
.8					10	1		
1.0					9	1		

α_1 = .10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	A8691	3591	5				
.2	9807	8847	3656	5				
.4	9894	8967	3706	5				
.6	9942	9050	3743	6				
.8	9980	9096	3765	6				
1.0	9981	9106	3772	6				
.0	9915	9066	3773	6				
.2	1			252	16	1		
.4				33	25	1		
.6				1	27	1		
.8					24	2		
1.0					22	2		

α_1 = .20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A8933	5770	99				
.2	9912	9247	5978	102				
.4	9999	9477	6142	105				
.6	9999	9633	6259	107				
.8	9999	9728	6328	109				
1.0	9999	9749	6350	110				
.0	9761	9659	6345	111				
.2	1		3	597	32	1		
.4				108	54	1		
.6				4	63	2		
.8		1			63	2		
1.0					61	2		

α_1 = .50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9648	A8961	7134	1528	1			
.2	9999	9627	7781	1668	1			
.4	9974	9941	8287	1779	1			
.6	9999	9966	8649	1861	1			
.8	9989	9950	8857	1910	1			
1.0	9882	9905	8918	1928	2			
.0	9730	9846	8904	1930	2			
.2	1		248	2060	96			
.4				953	180			
.6				246	246			
.8				38	287			
1.0				7	298			

α_1 = .80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8964	7223	2882	1			
.2	9999	9828	8234	3305	2			
.4	9999	9989	8952	3646	2			
.6	9999	9999	9399	3896	2			
.8	9999	9975	9626	4048	2			
1.0	9903	9901	9677	4100	2			
.0	9727	9846	9660	4101	2			
.2		45	3645	4043	17			
.4			725	3596	31			
.6			72	3033	41			
.8	1	1	3	2387	48			
1.0				2413	50			

α_1 = .90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8965	7228	3203	2			
.2	9999	9871	8348	3734	2			
.4	9999	9995	9102	4163	2			
.6	9999	9999	9539	4479	3			
.8	9999	9980	9739	4675	3			
1.0	9902	9902	9775	4744	3			
.0	9727	9846	9758	4746	3			
.2		1537	6432	5216	3			
.4		45	3658	5548	4			
.6			1788	5762	4			
.8	3		797	5878	4			
1.0			498	5908	4			

α_1 = .95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7230	3352	3			
.2	9999	9889	8402	3939	3			
.4	9999	9997	9170	4414	4			
.6	9999	9999	9597	4765	4			
.8	9999	9982	9782	4981	4			
1.0	9903	9902	9813	5056	4			
.0	9727	9846	9799	5058	4			
.2	241	4705	8384	5244	5			
.4		1537	7095	5389	5			
.6		330	6065	5491	5			
.8		45	5401	5551	5			
1.0	1	8	5169	5567	5			

α_1 = .99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3457	4			
.2	9999	9902	8448	4087	5			
.4	9999	9998	9232	4598	5			
.6	9999	9999	9662	4974	6			
.8	9999	9985	9856	5205	6			
1.0	9903	9931	9908	5283	6			
.0	9727	9913	9909	5283	6			
.2	6332	9563	9911	5289	6			
.4	3562	9249	9912	5294	6			
.6	1720	9001	9912	5297	6			
.8	763	8841	9912	5298	6			
1.0	481	8785	9910	5298	6			

.100 1.000 10.000 100.000 .0100 .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7018	A2147	99	3				
.2	7028	2151	99	3				
.4	7032	2154	99	3				
.6	7029	2156	99	3				
.8	7020	2158	99	3				
1.0	7003	2158	99	3				
.0	6114	2178	108	3				
.2	1			20	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

.05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9303	A6732	1203	17				
.2	9366	6790	1214	17				
.4	9367	6828	1223	17				
.6	9322	6848	1231	17				
.8	9237	6848	1236	17				
1.0	9121	6829	1240	18				
.0	7582	6556	1269	19	1			
.2		1		107	8			
.4				11	12	1		
.6					12	1		
.8					10	1		
1.0					9	1		

.10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9624	A8029	2971	43	1			
.2	9766	8165	3025	44	1			
.4	9790	8251	3068	45	1			
.6	9664	8288	3098	46	1			
.8	9530	8277	3118	46	1			
1.0	9375	8219	3125	47	1			
.0	7669	7812	3133	51	1			
.2				234	17	1		
.4				29	26	1		
.6				1	26	1		
.8					23	2		
1.0					21	2		

.20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8723	5078	183	2			
.2	9909	9005	5260	190	2			
.4	9999	9158	5398	196	2			
.6	9957	9191	5492	201	2			
.8	9741	9114	5541	206	2			
1.0	9237	8956	5546	210	3			
.0	7675	8473	5500	218	3			
.2	1		3	545	34	1		
.4				94	54	1		
.6				4	62	2		
.8					61	2		
1.0					59	2		

.50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6808	1417	10			
.2	9994	9624	7409	1548	11			
.4	9999	9878	7847	1654	12			
.6	9999	9854	8116	1734	13			
.8	9986	9596	8222	1788	14			
1.0	9229	9137	8174	1814	15			
.0	7676	8628	8051	1826	16			
.2	1		217	1865	106			
.4	1			857	186			
.6				221	247			
.8				34	284			
1.0				6	295			

.80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8964	7127	2625	13			
.2	9999	9828	8098	3011	15			
.4	9999	9988	8724	3322	16			
.6	9999	9981	9026	3551	18			
.8	9999	9789	9062	3692	19			
1.0	9232	9137	8899	3744	21			
.0	7672	8627	8748	3749	21			
.2		34	3261	3676	46			
.4	1		640	3263	67			
.6			62	2748	83			
.8			3	2342	93			
1.0				2185	96			

.90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7170	2992	5			
.2	9999	9871	8256	3489	6			
.4	9999	9995	8922	3898	6			
.6	9999	9992	9208	4208	7			
.8	9999	9835	9198	4412	7			
1.0	9232	9137	8989	4507	7			
.0	7672	8627	8834	4529	7			
.2		1273	5790	4913	9			
.4		35	3272	5181	10			
.6			1589	5352	10			
.8			703	5443	11			
1.0			437	5464	11			

.95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7186	3261	4			
.2	9999	9889	8327	3834	5			
.4	9999	9997	9011	4305	6			
.6	9999	9995	9289	4662	6			
.8	9999	9855	9263	4894	6			
1.0	9232	9137	9057	4997	6			
.0	7677	8627	8922	5016	7			
.2	152	4013	7592	5188	7			
.4	1	1273	6392	5321	7			
.6		265	5440	5416	7			
.8		35	4827	5470	7			
1.0	1	6	4614	5485	7			

.99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	3438	4			
.2	9999	9902	8415	4066	5			
.4	9999	9998	9168	4576	6			
.6	9999	9996	9556	4953	6			
.8	9999	9875	9709	5186	7			
1.0	9233	9340	9745	5269	7			
.0	7678	9108	9745	5273	7			
.2	4777	8663	9745	5279	7			
.4	2558	8277	9745	5283	7			
.6	1173	7979	9744	5286	7			
.8	498	7790	9743	5287	7			
1.0	308	7725	9742	5287	7			

.100 1.000 10.000 100.000 .1000 .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4293	A452	93	13	1			
.2	4295	453	93	13	1			
.4	4285	454	93	13	1			
.6	4262	454	94	13	1			
.8	4227	455	94	13	1			
1.0	4179	455	94	13	1			
.0	1500	468	103	14	1			
.2	1	1		11	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

.05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8823	A3358	498	64	4			
.2	8842	3378	503	65	4			
.4	8722	3373	507	66	4			
.6	8471	3342	511	66	4			
.8	8098	3287	515	67	4			
1.0	7619	3207	518	68	4			
.0	2211	2296	548	74	5			
.2				58	10	1		
.4				4	12	1		
.6					10	1		
.8					7	1		
1.0					6	1		

.10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9588	A5880	1088	132	8			
.2	9706	5943	1108	135	8			
.4	9710	5897	1124	137	8			
.6	9169	5746	1137	140	9			
.8	8442	5496	1145	142	9			
1.0	7755	5160	1150	145	9			
.0	2234	3261	1165	157	10			
.2	1	1		123	21	1		
.4				12	25	2		
.6					22	2		
.8					17	2		
1.0					15	2		

.20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8100	2418	279	17	1		
.2	9903	8273	2499	289	18	1		
.4	9977	8147	2547	300	18	1		
.6	9927	7690	2563	310	19	1		
.8	9210	7023	2548	319	20	1		
1.0	7737	6123	2502	328	20	1		
.0	2235	3667	2352	349	22	1		
.2	1		1	280	43	2		
.4				43	53	3		
.6				2	52	3		
.8					46	4		
1.0					43	4		

.50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8963	5408	800	60			
.2	9994	9613	5809	875	66			
.4	9990	9817	5924	941	72			
.6	9990	9526	5763	998	78			
.8	9264	8287	5360	1043	84			
1.0	7731	6276	4768	1079	89			
.0	2237	3723	4100	1108	95			
.2	1		98	955	147	1		
.4	1			426	189	1		
.6				109	217	1		
.8				17	233	1		
1.0				3	237	1		

.80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8965	6736	1406	147			
.2	9999	9829	7537	1612	171			
.4	9999	9987	7755	1777	193			
.6	9998	9939	7391	1897	215			
.8	9999	9214	6521	1972	235			
1.0	7760	6276	5301	2003	255			
.0	2233	3723	4471	2009	267			
.2	1	11	1580	1926	310			
.4			294	1692	345			
.6			27	1418	370			
.8			1	1204	385			
1.0				1122	389			

.90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	6938	1802	94			
.2	9999	9871	7880	2105	111			
.4	9999	9995	8164	2363	126			
.6	9999	9974	7769	2573	140			
.8	9999	9395	6773	2735	153			
1.0	7768	6277	5362	2853	164			
.0	2232	3723	4510	2907	170			
.2		457	2880	2994	180			
.4	1	11	1585	3048	188			
.6			748	3076	194			
.8			321	3087	197			
1.0			195	3086	198			

.95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7010	2430	38			
.2	9999	9889	8022	2868	45			
.4	9999	9997	8343	3252	52			
.6	9999	9983	7945	3578	57			
.8	9999	9473	6907	3841	61			
1.0	7768	6277	5457	4039	65			
.0	2234	3723	4644	4126	66			
.2	33	1577	3863	4204	68			
.4	2	457	3184	4263	69			
.6	1	88	2658	4304	69			
.8	1	11	2325	4327	70			
1.0	1	2	2210	4332	70			

.99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7097	3247	8			
.2	9999	9902	8212	3845	9			
.4	9999	9998	8733	4340	10			
.6	9999	9988	8739	4722	11			
.8	9999	9535	8443	4978	12			
1.0	7768	6537	8144	5104	12			
.0	2232	4389	8041	5133	12			
.2	1277	3992	8022	5139	12			
.4	633	3671	8006	5142	12			
.6	273	3434	7995	5145	12			
.8	109	3288	7987	5146	12			
1.0	61	3238	7984	5146	12			

α_0 = .100 α_1 = 1.000 α_c = 10.000

α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8911	A3595		5				
.2	8927	3601		5				
.4	8940	3606		5				
.6	8948	3610		5				
.8	8953	3612		5				
1.0	8954	3613		5				
.0	8919	3614		5				
.2		B	A		2			
.4		2B	A					
.6		2B	A					
.8		B	A					
1.0		4B	A					

α_1 = .05

.0	9613	A8022	1370	1				
.2	9699	8094	1382	1				
.4	9766	8150	1392	1				
.6	9812	8190	1399	1				
.8	9839	8213	1403	1				
1.0	9846	8220	1404	1				
.0	9821	8211	1406	1				
.2		B	A		11	1		
.4		2B	A		1	1		
.6		1B	A			1		
.8		B	A			1		
1.0		4B	A			1		

α_1 = .10

.0	9565	A8749	3648	2				
.2	9737	8906	3714	2				
.4	9870	9029	3765	2				
.6	9964	9116	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9183	3832	2				
.0	9999	9172	3833	2				
.2		B	A		24	2		
.4					4	3		
.6		3B	A			3		
.8		1				2		
1.0		B	A			2		

α_1 = .20

.0	9617	A8917	5830	90				
.2	9909	9239	6041	94				
.4	9911	9491	6207	96				
.6	9999	9670	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9809	6421	100				
.0	9999	9799	6419	100				
.2		2B	A	1	2	53	3	
.4		B	A			15	5	
.6						1	6	
.8		1B	A				6	
1.0		2B	A				6	

α_1 = .50

.0	9594	A8915	7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8319	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9999	9999	8990	1938				
.2		1	1		190	149	9	
.4						133	17	
.6						53	23	
.8						11	27	
1.0						3	28	

α_1 = .80

.0	9630	A8955	7231	2903		1		
.2	9999	9846	8246	3330		1		
.4	9999	9999	8971	3673		1		
.6	9888	9965	9431	3924		1		
.8	9974	9922	9674	4078		2		
1.0	9919	9999	9743	4130		2		
.0	9937	9945	9738	4130		2		
.2				47	2528	176	1	
.4					611	320	1	
.6		1			66	415	1	
.8		1			3	465	2	
1.0						479	2	

α_1 = .90

.0	9644	A8961	7231	3218		3		
.2	9982	9902	8355	3750		3		
.4	9999	9987	9119	4180		4		
.6	9999	9999	9569	4496		4		
.8	9999	9999	9784	4689		4		
1.0	9974	9956	9839	4754		4		
.0	9916	9954	9834	4754		4		
.2		1		1565	4062	154		
.4					47	2705	288	
.6						1465	394	
.8		1				702	461	
1.0						456	483	

α_1 = .95

.0	9651	A8964	7234	3351		3		
.2	9999	9889	8408	3938		4		
.4	9999	9997	9184	4412		4		
.6	9999	9999	9623	4760		4		
.8	9999	9999	9825	4973		5		
1.0	9969	9969	9875	5045		5		
.0	9913	9950	9869	5046		5		
.2			251	4765	5041	10		
.4				1565	4830	15		
.6					337	4484	19	
.8		2			47	4232	21	
1.0					8	4135	22	

α_1 = .99

.0	9653	A8964	7234	3457		4		
.2	9999	9902	8449	4088		5		
.4	9999	9998	9234	4598		5		
.6	9999	9999	9664	4975		6		
.8	9999	9995	9856	5205		6		
1.0	9969	9968	9905	5283		6		
.0	9913	9951	9903	5284		6		
.2	1531	6511	9590	5356		6		
.4		59	3691	9332	5412	6		
.6			1832	9071	5442	6		
.8			833	8921	5475	6		
1.0		12	502	8868	5482	6		

.100 1.000 10.000

1000.000 .0010

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8118	A2999		41	1			
.2	8132	3004		41	1			
.4	8142	3008		41	1			
.6	8147	3012		41	1			
.8	8147	3014		41	1			
1.0	8144	3014		41	1			
.0	7839	3025		45	1			
.2		B	A			2		
.4		2B	A					
.6		2B	A					
.8		B	A					
1.0		4B	A					

α_1 = .05

.0	9479	A7579	1320	5				
.2	9559	7646	1332	5				
.4	9609	7696	1342	6				
.6	9629	7729	1349	6				
.8	9622	7745	1354	6				
1.0	9591	7743	1356	6				
.0	9299	7641	1370	6				
.2		B	A		11	1		
.4		2B	A		1	1		
.6		1B	A			1		
.8		B	A			1		
1.0		4B	A			1		

α_1 = .10

.0	9663	A8508	3419	15				
.2	9800	8659	3481	15				
.4	9863	8769	3529	16				
.6	9857	8841	3564	16				
.8	9852	8872	3585	16				
1.0	9814	8865	3593	16				
.0	9613	8745	3596	18				
.2		B	A		24	2		
.4					4	3		
.6		3B	A			3		
.8		1				2		
1.0		B	A			2		

α_1 = .20

.0	9641	A8876	5585	123	1			
.2	9910	9184	5787	127	1			
.4	9999	9390	5943	131	1			
.6	9999	9513	6054	134	1			
.8	9999	9575	6118	137	1			
1.0	9999	9563	6135	138	1			
.0	9896	9463	6119	141	1			
.2		2B	A	1	2	53	3	
.4		B	A			15	5	
.6						1	6	
.8		1B	A				6	
1.0		2B	A				6	

α_1 = .50

.0	9647	A8960	7049	1500	2			
.2	9999	9626	7684	1638	2			
.4	9999	9932	8172	1748	3			
.6	9967	9935	8511	1829	3			
.8	9997	9831	8703	1880	3			
1.0	9573	9663	8744	1900	3			
.0	9237	9524	8683	1905	3			
.2			1		183	150	9	
.4						132	17	
.6						52	23	
.8		1				11	27	
1.0						3	28	

α_1 = .80

.0	9652	A8965	7197	2815		6		
.2	9987	9844	8198	3228		7		
.4	9997	9984	8892	3561		8		
.6	9999	9995	9302	3805		9		
.8	9994	9922	9479	3955		9		
1.0	9708	9693	9476	4006		10		
.0	9176	9526	9425	4007		11		
.2				44	2447	183	1	
.4					591	321	1	
.6					64	413	2	
.8		1			3	460	2	
1.0						472	2	

α_1 = .90

.0	9652	A8964	7213	3123		12		
.2	9999	9871	8323	3640		15		
.4	9999	9995	9055	4057		17		
.6	9999	9996	9452	4362		18		
.8	9996	9941	9598	4548		20		
1.0	9710	9698	9572	4611		22		
.0	9172	9526	9519	4610		22		
.2		5		1504	3936	172		
.4				44	2620	306		
.6					1418	410		
.8		4			679	477		
1.0					441	499		

α_1 = .95

.0	9653	A8965	7218	3258		6		
.2	9999	9889	8382	3828		7		
.4	9999	9997	9128	4288		8		
.6	9999	9998	9515	4627		9		
.8	9999	9947	9643	4835		9		
1.0	9710	9699	9604	4906		9		
.0	9167	9526	9551	4908		9		
.2			233	4597	4894	17		
.4				1505	4655	24		
.6					323	4347	29	
.8					45	4101	32	
1.0					8	4006	33	

α_1 = .99

.0	9652	A8965	7222	3440		4		
.2	9999	9902	8428	4068		5		
.4	9999	9998	9187	4579		6		
.6	9999	9999	9573	4957		6		
.8	9999	9952	9709	5191		7		
1.0	9710	9699	9713	5275		7		
.0	9180	9526	9696	5279		7		
.2	1304	6197	9364	5350		7		
.4		90	3490	9062	5405	7		
.6			1692	8822	5445	7		
.8		48	748	8667	5468	7		
1.0			465	8613	5475	7		

.100 1.000 10.000

1000.000 .0100

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4869	B1127A	137	8				
.2	4875	B1129A	137	8				
.4	4875	B1131A	137	8				
.6	4869	B1132A	137	8				
.8	4855	B1133A	138	8				
1.0	4836	B1134A	138	8				
.0	3693	1156	150	9				
.2		B	1A		2			
.4		2B	A					
.6		2B	A					
.8		B	A					
1.0		4B	A					

α_1 = .05

.0	8952	A5132	910	44	1			
.2	8996	5172	919	44	1			
.4	8952	5190	926	44	1			
.6	8821	5185	933	45	1			
.8	8609	5158	938	45	1			
1.0	8322	5110	943	46	2			
.0	6236	4548	983	50	2			
.2			1		11	1		
.4		3B	A		1	1		
.6		B	A			1		
.8		B	A			1		
1.0		2B	A			1		

α_1 = .10

.0	9857	A7053	2099	101	3			
.2	9925	7158	2137	103	3			
.4	9746	7189	2168	105	3			
.6	9374	7149	2190	106	3			
.8	8955	7042	2205	108	3			
1.0	8514	6873	2212	110	3			
.0	5071	6044	2226	118	4			
.2		1	1		23	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

α_1 = .20

.0	9653	A8458	3966	273	6			
.2	9853	8685	4105	283	7			
.4	9999	8697	4205	293	7			
.6	9581	8520	4265	302	7			
.8	9392	8235	4284	310	7			
1.0	8336	7721	4263	317	8			
.0	5033	B6482	A4166	335	8			
.2				1	2	51	3	
.4						13	5	
.6						1	6	
.8							6	
1.0		2B	A				6	

α_1 = .50

.0	9643	A8964	6252	1201	21	1		
.2	9999	9619	6776	1312	23	1		
.4	9942	9844	7089	1406	25	1		
.6	9984	9701	7198	1481	27	1		
.8	9999	9067	7114	1537	29	1		
1.0	8366	7918	6864	1572	30	1		
.0	4932	6599	6541	1597	32	1		
.2				135	154	10		
.4					119	18		
.6					44	23		
.8					9	27		
1.0					2	28		

α_1 = .80

.0	9653	A8964	6967	2163		46		
.2	9999	9829	7871	2480		54		
.4	9999	9988	8338	2735		61		
.6	9999	9960	8383	2923		68		
.8	9996	9522	8076	3039		74	1	
1.0	8440	7914	7521	3083		81	1	
.0	4907	6596	7121	3088		85	1	
.2		1		30	1855	225	2	
.4		1	1		446	326	3	
.6					48	383	4	
.8		1			2	407	4	
1.0						412	4	

α_1 = .90

.0	9652	A8965	7075	2424		91		
.2	9999	9871	8103	2824		107		
.4	9998	9995	8618	3142		123		
.6	9999	9981	8641	3371		138		
.8	9999	9629	8256	3506		152		
1.0	8444	7914	7599	3545		165		
.0	4906	6595	7188	3541		173		
.2		1		1083	3003	309		
.4		1		30	1993	424		
.6					1076	512		
.8					513	567		
1.0					332	585		

α_1 = .95

.0	9653	A8964	7113	2559		56		
.2	9999	9889	8202	3005		66		
.4	9999	9997	8742	3363		76		
.6	9999	9989	8754	3624		84		
.8	9999	9675	8331	3784		91		
1.0	8438	7914	7626	3843		97		
.0	4905	6595	7210	3848		100		
.2			132	3392	3788	126		
.4		2		1084	3577	147		
.6				227	3325	163		
.8				31	3129	172		
1.0				5	3054	175		

α_1 = .99

.0	9653	A8965	7139	3262		8		
.2	9999	9902	8279	3863		10		
.4	9999	9998	8850	4363		11		
.6	9999	9992	8898	4751		12		
.8	9999	9959	8568	5015		13		
1.0	8449	7914	8109	5150		13		
.0	4907	6595	7894	5185		13		
.2		564	4129	7483	5247	14		
.4		11	2234	7131	5295	14		
.6		2	1039	6861	5329	14		
.8		1	439	6690	5349	14		
1.0			264	6631	5355	14		

α_0 = .100 α_1 =10.000 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		1	3					
.2		1	3					
.4		1	3					
.6		1	3					
.8		1	3					
1.0		1	3					

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1	5					
.2		1	5					
.4		1	5					
.6		1	5					
.8		1	5					
1.0		1	5					

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1	7	1				
.2		1	7	1				
.4		1	7	1				
.6		1	7	1				
.8		1	7	1				
1.0		1	7	1				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		2	9	7				
.2		2	9	7				
.4		2	9	7				
.6		2	9	7				
.8		2	9	6				
1.0		2	9	6				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0		4	10	9	1			
.2		4	10	9	1			
.4		4	10	9	1			
.6		4	10	9	1			
.8		4	10	9	1			
1.0		4	10	9	1			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9400	1041				
.0		6	10	9	1			
.2		6	10	9	1			
.4		6	10	9	1			
.6		6	10	9	1			
.8		6	10	9	1			
1.0		6	10	9	1			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		9	10	10	1			
.2		9	10	10	1			
.4		9	10	10	1			
.6		9	10	10	1			
.8		9	10	10	1			
1.0		9	10	10	1			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0		10	10	10	2			
.2		10	10	10	2			
.4		10	10	10	2			
.6		10	10	10	2			
.8		10	10	10	2			
1.0		10	10	10	2			

α_0 = .100 α_1 =10.000 α_c = .010 α_2^2 = .001 α_3 = 1000.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0			1					
.2			1					
.4			1					
.6			1					
.8								
1.0								

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7269	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_0 = .100 α_1 = 10.000 α_c = .010 α_2^2 = .001 α_3 = 10000.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = .100 α_1 = 10.000 α_c = .010

α_2^2 = .010 α_3 = 100.0000

α_1 = .01

p \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A		1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0		2	1					
.2		1	1					
.4		1	1					
.6			1					
.8			1					
1.0			1					

α_1 = .05

.0	7175	A153	8					
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		3	6	3				
.2		2	6	3				
.4		1	5	3				
.6			5	3				
.8			5	2				
1.0			5	2				

α_1 = .10

.0	7236	A347	8	4				
.2	8462	4119		5				
.4	9251	4638		6				
.6	9683	5019		6				
.8	9876	5253		7				
1.0	9928	5330		7				
.0		4	10	7				
.2		2	9	7				
.4		1	8	7				
.6			8	7				
.8			7	7				
1.0			7	6				

α_1 = .20

.0	7236	A425	5	306				
.2	9252	5825		420				
.4	9887	7087		515				
.6	9991	7999		586				
.8	9999	8544		629				
1.0	9996	8723		644				
.0		4	14	21				
.2		2	13	21				
.4		1	12	21				
.6		1	11	21				
.8			10	21				
1.0			10	20				

α_1 = .50

.0	7236	A427	6	1580	3			
.2	9966	7709		3086	6			
.4	9999	9366		4377	8			
.6	9999	9882		5363	10			
.8	9999	9982		5980	12			
1.0	9996	9987		6186	12			
.0		4	20	70				
.2		3	19	69				
.4		2	18	68				
.6		2	18	68				
.8		1	17	67				
1.0		1	17	67				

α_1 = .80

.0	7236	A427	6	1703	100			
.2	9999	8890		4275	254			
.4	9999	9921		6377	389			
.6	9999	9998		7867	493			
.8	9999	9998		8727	558			
1.0	9996	9989		8996	580			
.0		6	40	94	6			
.2		5	40	93	6			
.4		5	40	93	6			
.6		5	39	93	6			
.8		5	39	92	6			
1.0		5	39	92	6			

α_1 = .90

.0	7236	A427	6	1705	162			
.2	9999	9155		4576	444			
.4	9999	9966		6838	690			
.6	9999	9999		8347	881			
.8	9999	9999		9160	1002			
1.0	9996	9989		9400	1041			
.0		10	64	95	11			
.2		10	63	95	11			
.4		10	63	95	11			
.6		9	63	95	11			
.8		9	63	95	11			
1.0		9	63	94	11			

α_1 = .95

.0	7236	A427	6	1705	195			
.2	9999	9267		4721	553			
.4	9999	9978		7049	867			
.6	9999	9999		8548	1110			
.8	9999	9999		9321	1263			
1.0	9996	9989		9540	1313			
.0		18	86	96	13			
.2		18	86	95	13			
.4		18	86	95	13			
.6		18	86	95	13			
.8		18	86	95	13			
1.0		18	86	95	13			

α_1 = .99

.0	7236	A427	6	1705	222			
.2	9999	9348		4836	645			
.4	9999	9985		7209	1016			
.6	9999	9999		8693	1304			
.8	9999	9999		9429	1486			
1.0	9996	9969		9630	1546			
.0		63	99	96	15			
.2		63	99	96	15			
.4		63	99	96	15			
.6		63	99	95	15			
.8		63	99	95	15			
1.0		63	99	95	15			

.100 10.000 .010

.010 100.0000

.01

p \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A		1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A153	8					
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0			1					
.2			1					
.4			1					
.6								
.8								
1.0								

.10

.0	7236	A347	8	4				
.2	8462	4119		5				
.4	9251	4638		6				
.6	9683	5019		6				
.8	9876	5253		7				
1.0	9928	5330		7				
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.20

.0	7236	A425	5	306				
.2	9252	5825		420				
.4	9887	7087		515				
.6	9991	7999		586				
.8	9999	8544		629				
1.0	9996	8723		644				
.0			1	2				
.2			1	2				
.4			1	2				
.6			1	2				
.8			1	2				
1.0			1	2				

.50

.0	7236	A427	6	1580	3			
.2	9966	7709		3086	6			
.4	9999	9366		4377	8			
.6	9999	9882		5363	10			
.8	9999	9982		5980	12			
1.0	9996	9987		6185	12			
.0			2	7				
.2			2	7				
.4			2	7				
.6			2	7				
.8			2	7				
1.0			2	7				

.80

.0	7236	A427	6	1703	100			
.2	9999	8890		4275	254			
.4	9999	9921		6377	389			
.6	9999	9998		7867	492			
.8	9999	9998		8727	558			
1.0	9996	9989		8996	580			
.0		1	4	9	1			
.2		1	4	9	1			
.4		1	4	9	1			
.6			4	9	1			
.8			4	9	1			
1.0			4	9	1			

.90

.0	7236	A427	6	1705	162			
.2	9999	9155		4576	444			
.4	9999	9966		6838	690			
.6	9999	9999		8347	881			
.8	9999	9999		9160	1001			
1.0	9996	9989		9400	1041			
.0		1	6	10	1			
.2		1	6	10	1			
.4		1	6	10	1			
.6		1	6	10	1			
.8		1	6	10	1			
1.0		1	6	10	1			

.95

.0	7236	A427	6	1705	195			
.2	9999	9267		4721	553			
.4	9999	9978		7049	866			
.6	9999	9999		8548	1109			
.8	9999	9999		9321	1262			
1.0	9996	9989		9540	1313			
.0		2	9	10	1			
.2		2	9	10	1			
.4		2	9	10	1			
.6		2	9	10	1			
.8		2	9	10	1			
1.0		2	9	10	1			

.99

.0	7236	A427	6	1705	222			
.2	9999	9348		4836	645			
.4	9999	9985		7209	1016			
.6	9999	9999		8693	1304			
.8	9999	9999		9428	1486			
1.0	9996	9989		9630	1546			
.0		6	10	10	2			
.2		6	10	10	2			
.4		6	10	10	2			
.6		6	10	10	2			
.8		6	10	10	2			
1.0		6	10	10	2			

.100 10.000 .010

.010 1000.0000

.01

p \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A		1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A153	8					
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236	A347	8	4				
.2	8462	4119		5				
.4	9251	4638		6				
.6	9683	5019		6				
.8	9876	5253		7				
1.0	9928	5330		7				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236	A425	5	306				
.2	9252	5825		420				
.4	9887	7087		515				
.6	9991	7999		586				
.8	9999	8544		629				
1.0	9996	8723		644				
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A427	6	1580	3			
.2	9966	7709		3086	6			
.4	9999	9366		4377	8			
.6	9999	9882		5363	10			
.8	9999	9982		5980	12			
1.0	9996	9937		6185	12			
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.80

.0	7236	A427	6	1703	100			
.2	9999	8890		4275	254			
.4	9999	9921		6377	389			
.6	9999	9998		7867	492			
.8	9999	9998		8727	558			
1.0	9996	9989		8996	580			
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

.90

.0	7236	A427	6	1705	162			
.2	9999	9155		4576	444			
.4	9999	9966		6838	690			
.6	9999	9999		8347	881			
.8	9999	9999		9160	1001			
1.0	9996	9989		9399	1041			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.95

.0	7236	A427	6	1705	195			
.2	9999	9267		4721	553			
.4	9999	9978		7049	866			
.6	9999	9999		8548	1109			
.8	9999	9999		9321	1262			
1.0	9996	9989		9540	1313			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.99

.0	7236	A427	6	1705	222			
.2	9999	9348		4836	645			
.4	9999	9985		7209	1016			
.6	9999	9999		8693	1304			
.8	9999	9999		9428	1486			
1.0	9996	9989		9630	1546			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_0 = .100 α_1 = 10.000 α_c = .010

α_I^2 = .100 α_2 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672	A	1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0		6	2	1				
.2		1	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

α_1 = .05

.0	7163	A	1538					
.2	7817		1678					
.4	8336		1790					
.6	8714		1871					
.8	8942		1920					
1.0	9018		1936					
.0		11	14	6	2			
.2		1	10	6	2			
.4			6	6	2			
.6			3	6	2			
.8			1	6	2			
1.0			1	6	2			

α_1 = .10

.0	6779	A	3478	4				
.2	8027		4119	5				
.4	9039		4638	6				
.6	9783		5019	6				
.8	9999		5253	7				
1.0	9999		5330	7				
.0		11	25	15	5			
.2		1	16	15	5			
.4			9	15	5			
.6			4	15	5			
.8			2	15	5			
1.0			1	15	5			

α_1 = .20

.0	7231	A	4255	306				
.2	9255		5825	420				
.4	9886		7087	515				
.6	9990		7999	586				
.8	9999		8544	629				
1.0	9992		8723	644				
.0		11	33	46	14			
.2		2	21	45	14			
.4			12	44	14			
.6			7	43	14			
.8			4	42	14			
1.0			3	41	13			

α_1 = .50

.0	7236	A	4276	1580	3			
.2	9966		7709	3086	6			
.4	9999		9366	4377	9			
.6	9999		9882	5363	11			
.8	9999		9982	5980	12			
1.0	9996		9987	6186	12			
.0		12	36	163	59			
.2		4	27	158	59			
.4			20	153	58			
.6			16	149	58			
.8			13	146	58			
1.0		1	12	144	57			

α_1 = .80

.0	7236	A	4276	1703	100			
.2	9999		8890	4275	255			
.4	9999		9921	6377	390			
.6	9999		9998	7868	494			
.8	9999		9998	8727	559			
1.0	9996		9989	8997	581			
.0		12	56	381	111			
.2		8	52	377	111			
.4		5	49	374	110			
.6		3	47	372	110			
.8		2	46	370	110			
1.0		2	45	368	109			

α_1 = .90

.0	7236	A	4276	1705	163			
.2	9999		9155	4576	445			
.4	9999		9966	6838	692			
.6	9999		9999	8348	883			
.8	9999		9999	9161	1003			
1.0	9996		9989	9401	1044			
.0		13	98	599	124			
.2		11	96	598	124			
.4		10	95	596	123			
.6		9	94	595	123			
.8		9	93	593	123			
1.0		8	93	592	123			

α_1 = .95

.0	7236	A	4276	1705	196			
.2	9999		9267	4721	554			
.4	9999		9978	7049	868			
.6	9999		9999	8548	1111			
.8	9999		9999	9322	1265			
1.0	9996		9989	9542	1316			
.0		21	181	796	134			
.2		21	180	795	134			
.4		20	180	794	134			
.6		19	179	794	134			
.8		19	179	793	133			
1.0		19	178	792	133			

α_1 = .99

.0	7236	A	4276	1705	222			
.2	9999		9348	4836	646			
.4	9999		9985	7210	1018			
.6	9999		9999	8693	1306			
.8	9999		9999	9430	1488			
1.0	9996		9989	9633	1549			
.0		95	607	884	144			
.2		95	606	884	144			
.4		95	606	884	144			
.6		95	606	884	144			
.8		95	606	883	144			
1.0		95	606	883	144			

.100 10.000 .010

.100 10.0000

.1

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672	A	1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0		1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163	A	1538					
.2	7817		1678					
.4	8336		1790					
.6	8714		1871					
.8	8942		1920					
1.0	9018		1936					
.0		1	1	1				
.2			1	1				
.4			1	1				
.6				1				
.8				1				
1.0				1				

.10

.0	6779	A	3478	4				
.2	8027		4119	5				
.4	9039		4638	6				
.6	9783		5019	6				
.8	9999		5253	7				
1.0	9999		5330	7				
.0		1	2	2	1			
.2			2	2	1			
.4			1	2	1			
.6				2	1			
.8				2	1			
1.0				1	1			

.20

.0	7231	A	4255	306				
.2	9255		5825	420				
.4	9886		7087	515				
.6	9990		7999	586				
.8	9999		8544	629				
1.0	9992		8723	644				
.0		1	3	5	2			
.2			2	5	2			
.4			1	4	2			
.6			1	4	2			
.8				4	2			
1.0				4	2			

.50

.0	7236	A	4276	1580	3			
.2	9966		7709	3086	6			
.4	9999		9366	4377	9			
.6	9999		9882	5363	10			
.8	9999		9982	5980	12			
1.0	9996		9987	6185	12			
.0		1	4	17	7			
.2			3	16	7			
.4			2	15	7			
.6			2	15	7			
.8			1	15	7			
1.0			1	15	7			

.80

.0	7236	A	4276	1703	100			
.2	9999		8890	4275	254			
.4	9999		9921	6377	389			
.6	9999		9998	7867	493			
.8	9999		9998	8727	558			
1.0	9996		9989	8996	580			
.0		1	6	39	13			
.2		1	5	39	13			
.4		1	5	38	13			
.6			5	38	13			
.8			5	38	13			
1.0			5	38	13			

.90

.0	7236	A	4276	1705	162			
.2	9999		9155	4576	444			
.4	9999		9966	6838	690			
.6	9999		9999	8347	881			
.8	9999		9999	9160	1002			
1.0	9996		9989	9400	1041			
.0		1	10	62	14			
.2		1	10	62	14			
.4		1	10	62	14			
.6		1	9	62	14			
.8		1	9	62	14			
1.0		1	9	61	14			

.95

.0	7236	A	4276	1705	195			
.2	9999		9267	4721	553			
.4	9999		9978	7049	867			
.6	9999		9999	8548	1110			
.8	9999		9999	9321	1263			
1.0	9996		9989	9540	1313			
.0		2	18	85	15			
.2		2	18	85	15			
.4		2	18	84	15			
.6		2	18	84	15			
.8		2	18	84	15			
1.0		2	18	84	15			

.99

.0	7236	A	4276	1705	222			
.2	9999		9348	4836	645			
.4	9999		9985	7209	1016			
.6	9999		9999	8693	1304			
.8	9999		9999	9429	1486			
1.0	9996		9989	9630	1546			
.0		10	63	96	16			
.2		10	63	96	16			
.4		10	63	96	16			
.6		10	63	96	16			
.8		10	63	96	16			
1.0		10	63	96	16			

.100 10.000 .010

.100 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672	A	1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163	A	1538					
.2	7817		1678					
.4	8336		1790					
.6	8714		1871					
.8	8942		1920					
1.0	9018		1936					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	6779	A	3478	4				
.2	8027		4119	5				
.4	9039		4638	6				
.6	9783		5019	6				
.8	9999		5253	7				
1.0	9999		5330	7				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7231	A	4255	306				
.2	9255		5825	420				
.4	9886		7087	515				
.6	9990		7999	586				
.8	9999		8544	629				
1.0	9992		8723	644				
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A	4276	1580	3			
.2	9966		7709	3086	6			
.4	9999		9366	4377	8			
.6	9999		9882	5363	10			
.8	9999		9982	5980	12			
1.0	9996		9987	6185	12			
.0				2	1			
.2				2	1			
.4				2	1			
.6				2	1			
.8				1	1			
1.0				1	1			

.80

.0	7236	A	4276	1703	100			
.2	9999		8890	4275	254			
.4	9999		9921	6377	389			
.6	9999		9998	7867	492			
.8	9999		9998	8727	558			
1.0	9996		9989	8996	580			
.0			1	4	1			
.2			1	4	1			
.4				4	1			
.6				4	1			
.8				4	1			
1.0				4	1			

.90

.0	7236	A	4276	1705	162			
.2	9999		9155	4576	444			
.4	9999		9966	6838	690			
.6	9999		9999	8347	881			
.8	9999		9999	9160	1001			
1.0	9996		9989	9399	1041			
.0			1	6	1			
.2			1	6	1			
.4			1	6	1			
.6			1	6	1			
.8			1	6	1			
1.0			1	6	1			

.95

.0	7236	A	4276	1705	195			
.2	9999		9267	4721	553			
.4	9999		9978	7049	866			
.6	9999		9999	8548	1109			
.8	9999		9999	9321	1262			
1.0	9996		9989	9540	1313			
.0			2	9	1			
.2			2	9	1			
.4			2	8	1			
.6			2	8	1			
.8			2	8	1			
1.0			2	8	1			

.99

.0	7236	A	4276	1705	222			
.2	9999		9348	4836	645			
.4	9999		9985	7209	1016			
.6	9999		9999	8693	1304			
.8	9999		9999	9428	1486			
1.0	9996		9989	9630	1546			
.0		1	6	10	2			
.2		1	6	10	2			
.4		1	6	10	2			
.6		1	6	10	2			
.8		1	6	10	2			
1.0		1	6	10	2			

α_0 = .100 α_1 =10.000 α_c = .010

α_2^2 = 1.000 α_3 = .1900

α_1 = .01

$\Delta\nabla$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

α_1 = .05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	34	44	11	5	1			
.2		8	10	5	1			
.4			8	5	1			
.6			5	5	1			
.8			3	5	1			
1.0			2	5	1			

α_1 = .10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	36	78	28	13	2			
.2		12	25	13	2			
.4			19	13	2			
.6			12	13	2			
.8			7	13	2			
1.0			5	13	2			

α_1 = .20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	644					
.0	37	104	87	38	4			
.2	1	18	72	39	4			
.4		1	52	39	4			
.6			33	39	4			
.8			21	39	4			
1.0			16	38	4			

α_1 = .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5364	11				
.8	9999	9982	5980	13				
1.0	9996	9987	6186	14				
.0	36	112	274	245	7			
.2		40	218	246	7			
.4	2	10	171	247	7			
.6		2	135	247	7			
.8			113	246	7			
1.0			105	244	7			

α_1 = .80

.0	7236A	4276	1703	101
.2	9999	8890	4275	257
.4	9999	9921	6377	393
.6	9999	9998	7868	498
.8	9999	9998	8727	565
1.0	9996	9989	8997	588
.0	36	112	519	952
.2	10	77	488	953
.4	1	52	464	953
.6	1	33	446	952
.8		23	434	950
1.0		20	429	946

α_1 = .90

.0	7236A	4276	1705	164
.2	9999	9155	4576	448
.4	9999	9966	6838	697
.6	9999	9999	8348	891
.8	9999	9999	9161	1014
1.0	9996	9989	9402	1056
.0	36	132	920	1330
.2	19	114	904	1330
.4	11	100	892	1330
.6	4	90	883	1329
.8	1	84	876	1327
1.0	1	82	873	1324

α_1 = .95

.0	7236A	4276	1705	197
.2	9998	9267	4721	559
.4	9999	9978	7049	875
.6	9999	9999	8549	1121
.8	9999	9999	9323	1277
1.0	9996	9989	9544	1331
.0	37	212	1641	1248
.2	28	203	1633	1247
.4	21	196	1627	1247
.6	16	191	1623	1246
.8	13	188	1619	1245
1.0	12	187	1617	1244

α_1 = .99

.0	7236A	4276	1705	223
.2	9999	9348	4836	651
.4	9999	9985	7210	1025
.6	9999	9999	8695	1316
.8	9999	9999	9434	1500
1.0	9996	9989	9642	1562
.0	102	909	4264	873
.2	101	907	4263	872
.4	99	906	4262	872
.6	98	905	4261	872
.8	98	904	4260	872
1.0	97	904	4260	872

.100 10.000 .010

1.000 1.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	4	4	1	1				
.2		1	1	1				
.4			1	1				
.6				1				
.8				1				
1.0				1				

.10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	4	8	3	2	1			
.2		1	3	2	1			
.4			2	2	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1				

.20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	4	11	9	4	1			
.2		2	7	4	1			
.4			5	4	1			
.6			3	4	1			
.8			2	4	1			
1.0			2	4	1			

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	11	28	29	4			
.2		4	22	29	4			
.4		1	18	29	4			
.6			14	29	4			
.8			12	29	4			
1.0			11	29	4			

.80

.0	7236A	4276	1703	100
.2	9999	8890	4275	255
.4	9999	9921	6377	389
.6	9999	9998	7867	493
.8	9999	9998	8727	559
1.0	9996	9989	8996	581
.0	4	12	54	130	1
.2	1	8	50	130	1
.4	1	5	48	129	1
.6		3	46	129	1
.8		2	45	129	1
1.0		2	44	128	1

.90

.0	7236A	4276	1705	163
.2	9999	9155	4576	445
.4	9999	9966	6838	691
.6	9999	9999	8347	882
.8	9999	9999	9160	1003
1.0	9996	9989	9400	1043
.0	4	13	97	222
.2	3	11	95	222
.4	1	10	94	222
.6		9	92	222
.8		8	92	221
1.0		8	91	221

.95

.0	7236A	4276	1705	196
.2	9998	9267	4721	554
.4	9999	9978	7049	868
.6	9999	9999	8548	1111
.8	9999	9999	9321	1265
1.0	9996	9989	9540	1316
.0	4	21	179	268
.2	3	21	178	268
.4	2	20	178	268
.6	2	19	177	267
.8	1	19	177	267
1.0	1	19	176	267

.99

.0	7236A	4276	1705	222
.2	9999	9348	4836	646
.4	9999	9985	7210	1018
.6	9999	9999	8693	1306
.8	9999	9999	9429	1488
1.0	9996	9989	9631	1549
.0	10	95	600	174
.2	10	95	599	174
.4	10	95	599	174
.6	10	95	599	174
.8	10	94	599	174
1.0	10	94	599	174

.100 10.000 .010

1.000 10.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

.20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0		1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	1	3	3				
.2			2	3				
.4			2	3				
.6			1	3				
.8			1	3				
1.0			1	3				

.80

.0	7236A	4276	1703	100
.2	9999	8890	4275	254
.4	9999	9921	6377	389
.6	9999	9998	7867	493
.8	9999	9998	8727	558
1.0	9996	9989	8996	580
.0	1	1	5	13
.2		1	5	13
.4		1	5	13
.6			5	13
.8			4	13
1.0			4	13

.90

.0	7236A	4276	1705	162
.2	9999	9155	4576	444
.4	9999	9966	6838	690
.6	9999	9999	8347	881
.8	9999	9999	9160	1001
1.0	9996	9989	9400	1041
.0		1	10	23
.2		1	10	23
.4		1	9	23
.6		1	9	23
.8		1	9	23
1.0		1	9	23

.95

.0	7236A	4276	1705	195
.2	9998	9267	4721	553
.4	9999	9978	7049	867
.6	9999	9999	8548	1110
.8	9999	9999	9321	1263
1.0	9996	9989	9540	1313
.0		2	18	29
.2		2	18	29
.4		2	18	29
.6		2	18	29
.8		2	18	29
1.0		2	18	29

.99

.0	7236A	4276	1705	222
.2	9999	9348	4836	645
.4	9999	9985	7209	1016
.6	9999	9999	8693	1304
.8	9999	9999	9429	1486
1.0	9996	9989	9630	1546
.0	1	10	62	19
.2	1	10	62	19
.4	1	10	62	19
.6	1	9	62	19
.8	1	9	62	19
1.0	1	9	62	19

α_0 = .100 α_1 =10.000 α_c = .010

α_2^2 = 10.000 α_3 = .0100

α_1 = .01

p \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A						
.2	3739						
.4	3790						
.6	3828						
.8	3850						
1.0	3857						
.0	63	19	5	1			
.2			2	1			
.4				1			
.6				1			
.8							
1.0							

α_1 = .05

.0	7163A	1538					
.2	7816	1678					
.4	8336	1790					
.6	8714	1871					
.8	8942	1920					
1.0	9018	1937					
.0	107	135	31	7	2		
.2			13	7	2		
.4			1	6	2		
.6				4	2		
.8				3	2		
1.0				2	2		

α_1 = .10

.0	6779A	3478	4				
.2	8027	4119	5				
.4	9039	4638	6				
.6	9783	5020	6				
.8	9999	5253	7				
1.0	9999	5331	7				
.0	113	240	79	16	4		
.2			33	17	4		
.4			2	15	5		
.6				11	5		
.8				7	5		
1.0				6	5		

α_1 = .20

.0	5429A	4180	306				
.2	7458	5742	420				
.4	9142	7038	515				
.6	9999	8008	586				
.8	9999	8608	630				
1.0	9999	8808	645				
.0	112	324	251	44	10		
.2			88	46	12		
.4			8	42	13		
.6				33	14		
.8				26	14		
1.0				22	14		

α_1 = .50

.0	5155A	4069	1577	3			
.2	9330	7538	3082	7			
.4	9999	9509	4374	9			
.6	9999	9999	5364	12			
.8	9663	9931	5985	13			
1.0	9086	9768	6193	1			
.0	112	347	793	240	39		
.2	1	4	327	256	42		
.4	1		89	260	45		
.6			16	257	47		
.8			2	251	47		
1.0				247	47		

α_1 = .80

.0	7235A	4276	1703	101			
.2	9999	8890	4275	257			
.4	9999	9921	6378	394			
.6	9999	9998	7868	499			
.8	9999	9998	8728	567			
1.0	9997	9989	8999	590			
.0	112	347	986	1200	12		
.2		89	696	1221	12		
.4		13	470	1235	13		
.6		1	311	1243	13		
.8			219	1246	13		
1.0			188	1244	13		

α_1 = .90

.0	7235A	4276	1705	164			
.2	9999	9155	4576	450			
.4	9999	9966	6838	700			
.6	9999	9999	8348	894			
.8	9999	9999	9161	1018			
1.0	9997	9989	9403	1062			
.0	113	347	1186	2156			
.2	9	187	1037	2175			
.4	1	89	919	2189			
.6		37	833	2198			
.8	1	14	781	2201			
1.0		8	763	2199			

α_1 = .95

.0	7236A	4276	1705	198			
.2	9998	9267	4722	562			
.4	9999	9978	7049	880			
.6	9999	9999	8549	1129			
.8	9999	9999	9323	1287			
1.0	9996	9989	9545	1343			
.0	118	354	1878	2666			
.2	41	268	1809	2677			
.4	10	202	1755	2686			
.6	2	154	1715	2691			
.8		125	1691	2693			
1.0		116	1681	2692			

α_1 = .99

.0	7236A	4276	1705	225			
.2	9999	9348	4836	655			
.4	9999	9985	7210	1033			
.6	9999	9999	8695	1327			
.8	9999	9999	9436	1513			
1.0	9997	9989	9645	1578			
.0	132	974	5996	1768			
.2	114	957	5990	1768			
.4	100	945	5984	1768			
.6	91	936	5980	1768			
.8	85	930	5977	1768			
1.0	83	928	5975	1766			

.100 10.000 .010

10.000 .1000

.01

p \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A						
.2	3739						
.4	3790						
.6	3828						
.8	3850						
1.0	3857						
.0	7	2	1				
.2							
.4							
.6							
.8							
1.0							

.05

.0	7163A	1538					
.2	7817	1678					
.4	8336	1790					
.6	8714	1871					
.8	8942	1920					
1.0	9018	1936					
.0	12	14	4	1	1		
.2			1	1	1		
.4				1	1		
.6					1		
.8					1		
1.0					1		

.10

.0	6779A	3478	4				
.2	8027	4119	5				
.4	9039	4638	6				
.6	9783	5019	6				
.8	9999	5253	7				
1.0	9999	5330	7				
.0	12	25	9	3	1		
.2	1		3	2	1		
.4				2	1		
.6				1	1		
.8				1	1		
1.0				1	1		

.20

.0	5429A	4180	306				
.2	7459	5742	420				
.4	9142	7038	515				
.6	9999	8008	586				
.8	9999	8607	629				
1.0	9999	8808	644				
.0	13	33	28	7	4		
.2			9	7	4		
.4			1	5	4		
.6				4	4		
.8				3	4		
1.0				3	4		

.50

.0	3134A	2944	1577	3			
.2	6124	5753	3081	6			
.4	8691	8165	4373	9			
.6	9999	9999	5363	11			
.8	9999	9999	5983	12			
1.0	9999	9999	6191	12			
.0	12	36	86	36	23	1	
.2			35	36	23	1	
.4			9	34	23	1	
.6			2	33	23	1	
.8				31	23	1	
1.0				30	23	1	

.80

.0	7235A	4276	1703	100			
.2	9999	8890	4275	255			
.4	9999	9921	6377	389			
.6	9999	9998	7867	493			
.8	9999	9998	8727	559	1		
1.0	9997	9989	8996	581	1		
.0	12	36	107	179	76		
.2		9	75	177	76		
.4		1	50	176	76		
.6			33	174	76		
.8			23	173	76		
1.0			20	172	75		

.90

.0	7235A	4276	1705	163			
.2	9999	9155	4576	445			
.4	9999	9966	6838	692			
.6	9999	9999	8347	883	1		
.8	9999	9999	9160	1004	1		
1.0	9997	9989	9400	1045	1		
.0	13	36	129	394	73		
.2	1	19	112	393	73		
.4		9	99	392	73		
.6		4	89	391	73		
.8		1	83	390	73		
1.0		1	81	389	73		

.95

.0	7236A	4276	1705	196			
.2	9998	9267	4721	555			
.4	9999	9978	7049	869			
.6	9999	9999	8548	1113			
.8	9999	9999	9321	1268			
1.0	9996	9989	9541	1320			
.0	12	37	209	745	25		
.2	4	28	201	745	25		
.4	3	21	194	744	25		
.6		16	190	743	25		
.8		13	187	743	25		
1.0		12	185	742	25		

.99

.0	7236A	4276	1705	223			
.2	9999	9348	4836	650			
.4	9999	9985	7210	1024			
.6	9999	9999	8693	1315			
.8	9999	9999	9429	1500			
1.0	9996	9989	9632	1563			
.0	13	102	900	1603			
.2	12	100	899	1603			
.4	10	99	897	1603			
.6	9	98	897	1603			
.8	9	97	896	1603			
1.0	8	97	896	1603			

.100 10.000 .010

10.000 1.0000

.01

p \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A						
.2	3739						
.4	3790						
.6	3828						
.8	3850						
1.0	3857						
.0	1						
.2							
.4							
.6							
.8							
1.0							

.05

.0	7163A	1538					
.2	7817	1678					
.4	8336	1790					
.6	8714	1871					
.8	8942	1920					
1.0	9018	1936					
.0	2	2					
.2							
.4							
.6							
.8							
1.0							

.10

.0	6779A	3478	4				
.2	8027	4119	5				
.4	9039	4638	6				
.6	9783	5019	6				
.8	9999	5253	7				
1.0	9999	5330	7				
.0	2	3	1				
.2							
.4							
.6							
.8							
1.0							

.20

.0	5429A	4180	306				
.2	7459	5742	420				
.4	9142	7038	515				
.6	9999	8008	586				
.8	9999	8607	629				
1.0	9999	8808	644				
.0	2	3	3	1			
.2			1	1			
.4				1			
.6							
.8							
1.0							

.50

.0	3134A	2944	1577	3			
.2	6124	5753	3081	6			
.4	8691	8165	4373	9			
.6	9999	9999	5363	10			
.8	9999	9999	5983	12			
1.0	9999	9999	6190	12			
.0	2	4	9	4	3		
.2			4	4	3		
.4			1	4	3		
.6				3	3		
.8				3	3		
1.0				3	3		

.80

.0	7235A	4276	1703	100			
.2	9999	8890	4275	254			
.4	9999	9921	6377	389			
.6	9999	9998	7867	493			
.8	9999	9998	8727	558			
1.0	9997	9989	8996	580			
.0	2	4	11	19	12		
.2		1	8	18	12		
.4			5	18	12		
.6			3	18	12		
.8			2	18	12		
1.0			2	18	12		

.90

.0	7235A	4276	1705	162			
.2	9999	9155	4576	444			
.4	9999	9966	6838	690			
.6	9999	9999	8347	881			
.8	9999	9999	9160	1002			
1.0	9997	9989	9400	1042			
.0	2	4	13	42	17		
.2		2	11	42	17		
.4		1	10	42	17		
.6			9	42	17		
.8			8	41	17		
1.0			8	41	17		

.95

.0	7236A	4276	1705	195			
.2	9998	9267	4721	553			
.4	9999	9978	7049	867			
.6	9999	9999	8548	1110			
.8	9999	9999	9321	1263			
1.0	9996	9989	9540	1314			
.0	2	4	21	84	13		
.2	1	3	20	84	13		
.4		2	20	84	13		
.6		2	19	84	13		
.8		1	19	83	13		
1.0		1	19	83	13		

.99

.0	7236A	4276	1705	222			
.2	9999	9348	4836	646			
.4	9999	9985	7209	1017			
.6	9999	9999	8693	1306			
.8	9999	9999	9429	1488			
1.0	9996	9989	9630	1548			
.0	1	10	94	259			
.2	1	10	94	259			
.4	1	10	94	259			
.6	1	10	94	259			
.8	1	10	94	259			
1.0	1	10	94	259			

α_0 = .100 α_1 = 10.000 α_c = .010

α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3738	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	196	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7816	1679						
.4	8336	1790						
.6	8713	1871						
.8	8942	1921						
1.0	9018	1937						
.0	332	397	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6778A	3478	5					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	351	712	181	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					3			
1.0					2			

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7458	5742	421					
.4	9142	7038	516					
.6	9999	8008	587					
.8	9999	8608	631					
1.0	9999	8809	646					
.0	368	964	616	57	3			
.2				61	8			
.4				10	10			
.6					10	1		
.8					9	1		
1.0					9	1		

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134A	2944	1577	3				
.2	9330	7538	3082	7				
.4	9999	9509	4375	10				
.6	9999	9999	5366	12				
.8	9999	9999	5988	14				
1.0	9999	9999	6197	14				
.0	356	1035	2082	298	20			
.2				34	370	38		
.4					187	53		
.6					50	64		
.8					8	71		
1.0					1	73		

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3888A	3445	1703	102				
.2	9080	8132	4275	258				
.4	9999	9999	6379	395				
.6	9999	9999	7870	501				
.8	9585	9803	8731	568				
1.0	8816	9297	9003	592				
.0	348	1035	2615	1017	38			
.2	1	2	736	1089	52			
.4			112	1013	63			
.6			9	871	72			
.8				748	77			
1.0				698	78			

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8349	894				
.8	9999	9999	9164	1018				
1.0	9996	9990	9407	1061				
.0	348	1035	2679	1822	2			
.2		95	1514	1949	3			
.4		2	742	2032	3			
.6			315	2081	3			
.8			121	2105	3			
1.0			69	2109	3			

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	198				
.2	9998	9267	4722	562				
.4	9999	9978	7049	881				
.6	9999	9999	8550	1129				
.8	9999	9999	9325	1288				
1.0	9996	9990	9548	1344				
.0	347	1035	2760	2698				
.2	5	373	2138	2819				
.4		95	1639	2913				
.6		16	1277	2978				
.8		2	1057	3017				
1.0			983	3027				

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4836	656				
.4	9999	9985	7210	1035				
.6	9999	9999	8696	1329				
.8	9999	9999	9436	1516				
1.0	9997	9990	9646	1581				
.0	348	1218	6222	1972				
.2	188	1059	6160	1979				
.4	88	935	6111	1984				
.6	36	847	6076	1988				
.8	14	793	6054	1990				
1.0	9	775	6046	1990				

.100 10.000 .010

100.000 .0100

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9782	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	39	78	28	7	2			
.2	1	1		3	2			
.4					1			
.6					1	1		
.8					1	1		
1.0					1	1		

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	64					
.0	40	105	87	19	4	1		
.2				11	5	1		
.4				2	4	1		
.6					3	1		
.8					3	1		
1.0					2	1		

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5984	12				
1.0	9999	9999	6191	13				
.0	41	113	267	93	22	4		
.2			4	72	24	4		
.4				30	25	4		
.6				7	25	5		
.8				1	25	5		
1.0					25	5		

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3888A	2102	1594	100				
.2	9080	8132	4049	255				
.4	9999	9999	6187	390				
.6	9999	9999	7841	494	1			
.8	9586	9803	8882	560	1			
1.0	8816	9296	9229	582	1			
.0	38	112	330	251	106	1		
.2		1	88	227	110	1		
.4	1		13	188	113	1		
.6			1	148	115	1		
.8				120	116	1		
1.0				109	116	1		

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6923A	4276	1705	163				
.2	9874	9155	4576	445				
.4	9999	9966	6838	692	1			
.6	9999	9999	8347	884	1			
.8	9990	9999	9160	1005	1			
1.0	9926	9989	9400	1045	2			
.0	36	112	337	433	167			
.2		10	185	420	170			
.4			88	408	172			
.6			37	397	173			
.8			14	389	174			
1.0			8	386	174			

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	196				
.2	9998	9267	4721	555				
.4	9999	9978	7049	869	1			
.6	9999	9999	8548	1114	1			
.8	9999	9999	9321	1268	1			
1.0	9996	9989	9541	1320	2			
.0	37	112	347	834	135			
.2		40	264	829	137			
.4		10	199	825	137			
.6		2	153	822	138			
.8			125	820	138			
1.0			116	818	138			

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	224				
.2	9999	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1319				
.8	9999	9999	9429	1506				
1.0	9996	9989	9632	1571				
.0	36	132	964	2594				
.2	25	114	949	2595				
.4	11	100	936	2597				
.6	4	91	928	2597				
.8	1	85	922	2598				
1.0	1	83	920	2597				

.100 10.000 .010

100.000 .1000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3791	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	3	1						
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	6	5	1					
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	6	8	3	1				
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	6	11	9	2	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	6	12	28	11	3	2		
.2			1	8	3	2		
.4				3	3	2		
.6				1	3	2		
.8					3	2		
1.0					3	2		

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2161A	2102	1594	100				
.2	5489	5339	4048	254				
.4	8388	8159	6186	389				
.6	9999	9999	7840	493				
.8	9999	9999	8881	558				
1.0	9999	9999	9228	580				
.0	9	13	34	28	18	7		
.2			9	25	18	7		
.4	1		1	20	18	7		
.6				16	18	7		
.8				13	18	7		
1.0				12	18	7		

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6923A	4276	1705	162				
.2	9874	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9990	9999	9160	1002				
1.0	9926	9989	9400	1042				
.0	4	11	35	48	40	7		
.2		1	19	46	40	7		
.4			9	45	40	7		
.6			4	43	40	7		
.8			1	42	40	7		
1.0			1	42	40	7		

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263	1			
1.0	9996	9989	9540	1314	1			
.0	4	11	36	96	74	2		
.2		4	27	95	74	2		
.4		1	20	94	74	2		
.6			16	93	74	2		
.8			13	93	74	2		
1.0			12	93	74	2		

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7209	1018				
.6	9999	9999	8693	1306	1			
.8	9999	9999	9429	1489	1			
1.0	9996	9989	9630	1549	1			
.0	4	13	101	448	88			
.2	3	12	100	448	88			
.4	1	10	98	447	88			
.6		9	97	447	88			
.8		9	97	447	88			
1.0		8	96	447	88			

α_0 = .100 α_1 = 10.000 α_c = .010
α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3668B	A					
.2	3734B	A					
.4	3786B	A					
.6	3823B	A					
.8	3845B	A					
1.0	3852B	A					
.0	934C	122A	15	1			
.2	B	A					
.4	24C	A					
.6	C	A					
.8	B	A					
1.0	17C	A					

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7162A1538						
.2	7815 1679						
.4	8334 1790						
.6	8712 1872						
.8	8941 1921						
1.0	9017 1937						
.0	1038	1009	91	5			
.2					1		
.4	1						
.6							
.8							
1.0							

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6777A3478		5				
.2	8025 4119		6				
.4	9036 4638		6				
.6	9781 5020		7				
.8	9999 5253		7				
1.0	9999 5331		7				
.0	1032	B1863A	250	12			
.2		6B	1A			3	
.4		1B	A			1	
.6		B	A				
.8		B	A				
1.0		3B	A				

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5427A4179		307				
.2	7456 5741		422				
.4	9140 7037		517				
.6	9999 8008		589				
.8	9999 8608		633				
1.0	9999 8810		648				
.0	1186	2561	1023	33	1		
.2			1		9	1	
.4					2	1	
.6						1	
.8						1	
1.0						1	

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3133A2943		1578	3			
.2	9330 5752		3084	7			
.4	9999 8164		4577	9			
.6	9999 9999		5270	12			
.8	9999 9999		5993	13			
1.0	9999 9995		6205	14			
.0	1077	2763	4140	193	5		
.2	1			68	41	3	
.4					35	5	
.6					14	7	
.8					3	8	
1.0					1	8	

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3888A3445		1594	102			
.2	9080 8132		4276	260			
.4	9999 9999		6380	397			
.6	9999 9999		7873	503			
.8	9585 9803		8891	571			
1.0	8817 9299		9245	595			
.0	1045	2763	5367	964	14		
.2	2		14	1075	66		
.4				298	109	1	
.6				33	138	1	
.8				2	153	1	
1.0					158	1	

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3577A3237		1703	165			
.2	8992 8206		4574	451			
.4	9999 9999		7341	702			
.6	9999 9999		8355	897			
.8	9574 9764		9169	1021			
1.0	8765 9182		9413	1064			
.0	1037	2763	5521	1426	26		
.2	1		631	1681	74		
.4	1		14	1286	117		
.6			1	744	150		
.8				366	171		
1.0				239	178		

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6417A4268		1705	198			
.2	9999 9304		4722	562			
.4	9593 9944		7050	880			
.6	9877 9999		8552	1128			
.8	9999 9999		9330	1285			
1.0	9817 9985		9557	1340			
.0	1036	2762	5573	1775	2		
.2	1	34	2272	2089	3		
.4			632	2203	5		
.6			117	2200	6		
.8			14	2159	7		
1.0			2	2137	7		

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A4276		1706	225			
.2	9998 9348		4837	656			
.4	9999 9985		7211	1035			
.6	9999 9999		8697	1329			
.8	9999 9999		9438	1516			
1.0	9997 9991		9648	1581			
.0	1037	2762	6396	2023			
.2	94	1537	5793	2103			
.4	2	748	5298	2166			
.6	1	316	4931	2211			
.8		122	4705	2238			
1.0	1	69	4629	2246			

1510

.100 10.000 .010
1000.000 .0010

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3672A						
.2	3738						
.4	3790						
.6	3827						
.8	3849						
1.0	3857						
.0	99B	19A	5	1			
.2							
.4	3B	A					
.6	B	A					
.8							
1.0	2B	A					

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7163A1538						
.2	7816 1678						
.4	8336 1790						
.6	8713 1871						
.8	8942 1920						
1.0	9018 1936						
.0	119	138	31	7	1		
.2					1		
.4							
.6							
.8							
1.0							

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6778A3478		4				
.2	8027 4119		5				
.4	9038 4637		6				
.6	9782 5019		6				
.8	9999 5252		7				
1.0	9999 5330		7				
.0	123	243	79	16	2		
.2		1			2		
.4							
.6							
.8							
1.0							

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5429A4179		306				
.2	7458 5741		420				
.4	9141 7038		515				
.6	9999 8008		586				
.8	9999 8607		630				
1.0	9999 8808		645				
.0	127	327	252	44	5		
.2					6	1	
.4					1	1	
.6						1	
.8						1	
1.0						1	

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3133A2944		1577	3			
.2	8123 5753		3081	7			
.4	8690 8164		4373	9			
.6	9999 9999		5364	11			
.8	9999 9999		5985	13			
1.0	9999 9999		6193	13			
.0	187	355	793	214	24	2	
.2				16	33	4	
.4					20	5	
.6					6	6	
.8					1	7	
1.0						7	

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2161A2102		1594	101			
.2	9080 8132		4048	256			
.4	9999 9999		6187	392			
.6	9999 9999		7841	497			
.8	9999 9999		8883	563			
1.0	9999 9999		9231	586	1		
.0	119	349	983	608	60	3	
.2		1	2	338	80	5	
.4				73	89	6	
.6				7	92	7	
.8					91	7	
1.0					89	7	

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3577A3236		1528	163			
.2	8992 8205		4573	447			
.4	9999 9999		6839	694	1		
.6	9999 9999		8351	887	1		
.8	9574 9764		9428	1009	1		
1.0	8763 9179		9805	1050	1		
.0	122	347	1005	785	131		
.2	1		95	632	154		
.4			2	394	174		
.6				199	188		
.8				87	196		
1.0				53	199		

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6417A3843		1705	196			
.2	9999 9243		4721	556			
.4	9592 9999		7049	871	1		
.6	9877 9720		8549	1116	1		
.8	9826 9899		9322	1271	1		
1.0	9817 9999		9543	1323	2		
.0	113	347	1013	924	154		
.2		4	370	863	168		
.4			95	776	179		
.6			17	690	187		
.8			2	628	191		
1.0				606	193		

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A4276		1705	224			
.2	9998 9348		4836	652			
.4	9999 9985		7210	1027			
.6	9999 9999		8693	1320			
.8	9999 9999		9430	1506			
1.0	9997 9989		9633	1571			
.0	113	347	1200	2665	1		
.2	9	187	1047	2684	1		
.4	1	89	927	2699	1		
.6		37	841	2709	1		
.8	1	14	788	2715	1		
1.0		8	771	2717	1		

1511

.100 10.000 .010
1000.000 .0100

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3672A						
.2	3739						
.4	3790						
.6	3828						
.8	3850						
1.0	3857						
.0	10	2	1				
.2							
.4							
.6							
.8							
1.0							

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7163A1538						
.2	7817 1678						
.4	8336 1790						
.6	8714 1871						
.8	8943 1920						
1.0	9019 1937						
.0	18	15	4	1			
.2	1	1					
.4							
.6							
.8							
1.0							

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6779A3478		4				
.2	8028 4119		5				
.4	9039 4638		6				
.6	9783 5020		6				
.8	9999 5253		7				
1.0	9999 5331		7				
.0	21	27	9	3	1		
.2	1	1					
.4							
.6							
.8							
1.0							

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5429A4180		306				
.2	7458 5742		420				
.4	9142 7038		515				
.6	9999 8008		586				
.8	9999 8607		629				
1.0	9999 8808		644				
.0	19	37	29	7	2		
.2					1		
.4							
.6							
.8							
1.0							

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3134A2944		1577	3			
.2	6124 5753		3081	6			
.4	8691 8165		4373	9			
.6	9999 9999		5363	11			
.8	9999 9999		5983	12			
1.0	9999 9999		6191	12			
.0	20	36	87	33	8	2	
.2				2	7	2	
.4					3	2	
.6					1	3	
.8						3	
1.0						3	

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2161A2102		1594	100			
.2	5489 5339		4048	255			
.4	8388 8159		6186	389			
.6	9999 9999		7841	493			
.8	9999 9999		8881	559			
1.0	9999 9999		9228	580			
.0	28	40	106	86	20	10	
.2				41	20	11	
.4				8	19	11	
.6				1	17	11	
.8					16	11	
1.0					15	11	

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1956A1913		1528	162			
.2	5351 5232		4181	444			
.4	8317 8133		6499	691			
.6	9999 9999		8296	882			
.8	9999 9999		9427	1002			
1.0	9999 9999		9803	1042			
.0	14	41	109	108	42	16	
.2	1		10	81	42	16	
.4				48	43	17	
.6				23	43	17	
.8				10	43	17	
1.0				6	43	17	

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4622A3843		1705	195			
.2	9999 9243		4721	554			
.4	9999 9999		7049	867			
.6	9260 9720		8548	1110	1		
.8	9826 9899		9321	1263	1		
1.0	9999 9999		9540	1314	1		
.0	14	36	110	126	85	12	
.2	1		39	113	86	12	
.4			10	98	87	13	
.6			2	85	87	13	
.8				76	87	13	
1.0				72	87	13	

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A4276		1705	222			
.2	9998 9348		4836	646	1		
.4	9999 9985		7209	1018	1		
.6	9999 9999		8693	1306	1		
.8	9999 9999		9429	1489	2		
1.0	9997 9989		9630	1550	2		
.0	13	36	130	476	206		
.2	1	19	113	474	207		
.4		9	100	473	207		
.6		4	90	472	207		
.8		1	84	471	207		
1.0		1	82	471	207		

1512

α_0 = .100 α_1 = 10.000 α_c = .100 α_2^2 = .001 α_3 = 100.0000 α_1 = .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	8	4						
.2	7	4						
.4	6	4						
.6	6	4						
.8	6	4						
1.0	5	4						

α_1 = .05

α								
.0	7166A	1508						
.2	7816	1646						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1895						
.0	13	30						
.2	11	30						
.4	10	29						
.6	9	29						
.8	8	29						
1.0	8	28						

α_1 = .10

α								
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4591	5					
.6	9675	4964	6					
.8	9859	5189	6					
1.0	9896	5257	6					
.0	14	52						
.2	12	51						
.4	11	50						
.6	10	49						
.8	9	48						
1.0	9	48						

α_1 = .20

α								
.0	7236A	4244	288					
.2	9252	5808	395					
.4	9887	7060	484					
.6	9990	7955	550					
.8	9991	8478	590					
1.0	9964	8629	602					
.0	15	72	8					
.2	13	70	8					
.4	12	69	8					
.6	11	68	8					
.8	11	67	8					
1.0	10	65	8					

α_1 = .50

α								
.0	7236A	4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4280	6				
.6	9999	9873	5225	8				
.8	9999	9947	5795	9				
1.0	9964	9887	5949	9				
.0	20	89	64					
.2	19	88	63					
.4	18	87	63					
.6	18	86	62					
.8	17	85	62					
1.0	17	85	61					

α_1 = .80

α								
.0	7236A	4276	1695	84				
.2	9999	8890	4249	213				
.4	9999	9921	6322	324				
.6	9999	9997	7761	408				
.8	9999	9982	8542	458				
1.0	9965	9889	8702	470				
.0	40	99	88	5				
.2	40	99	88	5				
.4	39	99	88	5				
.6	39	98	87	5				
.8	39	98	87	5				
1.0	39	97	87	5				

α_1 = .90

α								
.0	7236A	4276	1700	139				
.2	9999	9155	4559	380				
.4	9999	9966	6795	588				
.6	9999	9999	8255	745				
.8	9999	9987	8984	839				
1.0	9965	9889	9099	861				
.0	63	99	91	9				
.2	63	99	91	9				
.4	63	99	91	9				
.6	63	98	91	9				
.8	63	98	90	9				
1.0	63	98	90	9				

α_1 = .95

α								
.0	7236A	4276	1702	169				
.2	9999	9267	4707	477				
.4	9999	9978	7011	744				
.6	9999	9999	8463	947				
.8	9999	9988	9150	1067				
1.0	9965	9889	9238	1094				
.0	86	98	92	11				
.2	86	98	92	11				
.4	86	98	92	11				
.6	86	98	92	11				
.8	86	98	92	11				
1.0	86	98	92	11				

α_1 = .99

α								
.0	7236A	4276	1702	193				
.2	9999	9348	4824	561				
.4	9999	9985	7176	879				
.6	9999	9999	8513	1120				
.8	9999	9990	9262	1263				
1.0	9965	9889	9326	1295				
.0	99	98	92	13				
.2	99	98	92	13				
.4	99	98	92	13				
.6	99	98	92	13				
.8	99	98	92	13				
1.0	99	98	92	13				

.100 10.000 .100 .001 1000.0000 .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0	1							

.05

α								
.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	1	3						
.2	1	3						
.4	1	3						
.6	1	3						
.8	1	3						
1.0	1	3						

.10

α								
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	1	5						
.2	1	5						
.4	1	5						
.6	1	5						
.8	1	5						
1.0	1	5						

.20

α								
.0	7236A	4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8629	601					
.0	1	7	1					
.2	1	7	1					
.4	1	7	1					
.6	1	7	1					
.8	1	7	1					
1.0	1	7	1					

.50

α								
.0	7236A	4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5947	9				
.0	2	9	6					
.2	2	9	6					
.4	2	9	6					
.6	2	9	6					
.8	2	9	6					
1.0	2	9	6					

.80

α								
.0	7236A	4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9964	9888	8699	469				
.0	4	10	9					
.2	4	10	9					
.4	4	10	9					
.6	4	10	9					
.8	4	10	9					
1.0	4	10	9					

.90

α								
.0	7236A	4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	838				
1.0	9964	9888	9096	859				
.0	6	10	9	1				
.2	6	10	9	1				
.4	6	10	9	1				
.6	6	10	9	1				
.8	6	10	9	1				
1.0	6	10	9	1				

.95

α								
.0	7236A	4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9149	1065				
1.0	9964	9888	9235	1092				
.0	9	10	9	1				
.2	9	10	9	1				
.4	9	10	9	1				
.6	9	10	9	1				
.8	9	10	9	1				
1.0	9	10	9	1				

.99

α								
.0	7236A	4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9990	9260	1261				
1.0	9964	9888	9323	1293				
.0	10	10	9	1				
.2	10	10	9	1				
.4	10	10	9	1				
.6	10	10	9	1				
.8	10	10	9	1				
1.0	10	10	9	1				

.100 10.000 .100 .001 10000.0000 .01

α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

α								
.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

α								
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.20

α								
.0	7236A	4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	549					
.8	9991	8478	589					
1.0	9964	8628	601					
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

.50

α								
.0	7236A	4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5792	9				
1.0	9964	9886	5946	9				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.80

α								
.0	7236A	4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9964	9888	8699	469				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.90

α								
.0	7236A	4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	837				
1.0	9964	9888	9096	859				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.95

α								
.0	7236A	4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9148	1065				
1.0	9964	9888	9234	1092				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.99

α								
.0	7236A	4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9990	9260	1261				
1.0	9964	9888	9323	1293				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_0 = .100 α_1 =10.000 α_c = .100 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	10	4					
.2	12	10	4					
.4	7	10	4					
.6	3	10	4					
.8	1	10	4					
1.0	1	9	4					

α_1 = .05

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7166A	1508						
.2	7816	1646						
.4	8328	1755						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1895						
.0	34	57	23					
.2	19	54	23					
.4	10	51	23					
.6	4	48	23					
.8	2	46	22					
1.0	1	45	22					

α_1 = .10

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	3446	5					
.2	8461	4079	6					
.4	9248	4591	6					
.6	9675	4964	7					
.8	9859	5189	7					
1.0	9896	5258	7					
.0	35	98	60					
.2	20	90	60					
.4	11	83	60					
.6	5	77	60					
.8	2	73	59					
1.0	1	71	58					

α_1 = .20

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4244	290					
.2	9252	5808	398					
.4	9887	7060	487					
.6	9990	7955	554					
.8	9991	8478	595					
1.0	9964	8630	607					
.0	35	137	192					
.2	22	124	191					
.4	12	114	190					
.6	7	106	188					
.8	4	101	186					
1.0	3	98	183					

α_1 = .50

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1552	2				
.2	9966	7709	3029	5				
.4	9999	9365	4285	7				
.6	9999	9873	5233	8				
.8	9999	9947	5806	9				
1.0	9965	9888	5966	9				
.0	36	197	633	1				
.2	27	188	627	1				
.4	21	181	622	1				
.6	16	175	616	1				
.8	13	171	610	1				
1.0	11	169	604	1				

α_1 = .80

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	85				
.2	9999	8890	4251	216				
.4	9999	9921	6325	329				
.6	9999	9997	7769	415				
.8	9999	9982	8556	467				
1.0	9965	9891	8726	480				
.0	55	391	837	47				
.2	52	387	834	47				
.4	49	384	831	47				
.6	47	381	828	47				
.8	46	379	824	46				
1.0	45	377	821	46				

α_1 = .90

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	141				
.2	9999	9155	4560	385				
.4	9999	9966	6798	596				
.6	9999	9999	8262	757				
.8	9999	9987	8999	853				
1.0	9965	9893	9125	876				
.0	98	607	850	82				
.2	96	605	848	82				
.4	95	604	846	82				
.6	94	602	845	82				
.8	93	601	843	82				
1.0	93	600	841	82				

α_1 = .95

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	171				
.2	9999	9267	4708	484				
.4	9999	9978	7014	755				
.6	9999	9999	8470	960				
.8	9999	9989	9165	1083				
1.0	9965	9895	9264	1112				
.0	181	805	852	103				
.2	180	804	851	103				
.4	179	803	850	103				
.6	179	802	849	102				
.8	178	802	848	102				
1.0	178	801	847	102				

α_1 = .99

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	195				
.2	9999	9348	4825	568				
.4	9999	9985	7179	891				
.6	9999	9996	8620	1136				
.8	9999	9990	9277	1282				
1.0	9966	9898	9353	1316				
.0	605	901	852	120				
.2	605	901	852	120				
.4	605	901	852	120				
.6	605	901	851	120				
.8	605	900	851	120				
1.0	605	900	851	120				

.100 10.000 .100 .010 100.0000

.01

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2	1	1						
.4	1	1						
.6		1						
.8		1						
1.0		1						

.05

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	3	6	3					
.2	2	5	3					
.4	1	5	3					
.6		5	2					
.8		5	2					
1.0		5	2					

.10

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	4	10	7					
.2	2	9	7					
.4	1	8	7					
.6		8	7					
.8		7	6					
1.0		7	6					

.20

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	590					
1.0	9964	8629	602					
.0	4	14	21					
.2	2	13	21					
.4	1	11	20					
.6	1	11	20					
.8		10	20					
1.0		10	20					

.50

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4280	6				
.6	9999	9873	5225	8				
.8	9999	9946	5794	9				
1.0	9964	9886	5948	9				
.0	4	20	68					
.2	3	19	67					
.4	2	18	67					
.6	2	18	66					
.8	1	17	65					
1.0	1	17	65					

.80

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	84				
.2	9999	8890	4249	213				
.4	9999	9921	6321	324				
.6	9999	9997	7761	408				
.8	9999	9982	8542	458				
1.0	9964	9888	8702	470				
.0	6	40	91	5				
.2	5	40	91	5				
.4	5	39	90	5				
.6	5	39	90	5				
.8	5	39	90	5				
1.0	5	39	89	5				

.90

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	139				
.2	9999	9155	4558	380				
.4	9999	9966	6795	588				
.6	9999	9999	8255	745				
.8	9999	9986	8984	839				
1.0	9964	9889	9099	861				
.0	10	63	92	9				
.2	10	63	92	9				
.4	10	63	92	9				
.6	9	63	92	9				
.8	9	62	92	9				
1.0	9	62	92	9				

.95

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	169				
.2	9999	9267	4707	477				
.4	9999	9978	7011	744				
.6	9999	9999	8463	947				
.8	9999	9988	9150	1067				
1.0	9964	9889	9238	1094				
.0	18	86	93	11				
.2	18	85	92	11				
.4	18	85	92	11				
.6	18	85	92	11				
.8	18	85	92	11				
1.0	18	85	92	11				

.99

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	193				
.2	9999	9348	4824	561				
.4	9999	9985	7176	879				
.6	9999	9999	8613	1120				
.8	9999	9990	9262	1263				
1.0	9965	9889	9326	1295				
.0	63	98	93	13				
.2	63	98	93	13				
.4	63	98	93	13				
.6	63	98	92	13				
.8	63	98	92	13				
1.0	63	98	92	13				

.100 10.000 .100 .010 1000.0000

.01

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7166A	1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.10

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.20

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8628	601					
.0		1	2					
.2		1	2					
.4		1	2					
.6		1	2					
.8		1	2					
1.0		1	2					

.50

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5946	9				
.0		2	7					
.2		2	7					
.4		2	7					
.6		2	7					
.8		2	7					
1.0		2	7					

.80

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9964	9888	8699	469				
.0	1	4	9	1				
.2	1	4	9	1				
.4	1	4	9	1				
.6		4	9	1				
.8		4	9	1				
1.0		4	9	1				

.90

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	838				
1.0	9964	9888	9096	859				
.0	1	6	9	1				
.2	1	6	9	1				
.4	1	6	9	1				
.6	1	6	9	1				
.8	1	6	9	1				
1.0	1	6	9	1				

.95

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9149	1065				
1.0	9964	9888	9235	1092				
.0	2	9	9	1				
.2	2	9	9	1				
.4	2	9	9	1				
.6	2	9	9	1				
.8	2	9	9	1				
1.0	2	9	9	1				

.99

ΔT \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9990	9260	1261				
1.0	9964	9888	9323	1293				
.0	6	16	9	1				
.2	6	16	9	1				
.4	6	16	9	1				
.6	6	16	9	1				
.8	6	16	9	1				
1.0	6	16	9	1				

α_0 = .100 α_1 = 10.000 α_c = .100

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3821	1					
.0	62	19	8	1			
.2	8	17	8	1			
.4		12	9	1			
.6		7	9	1			
.8		4	8	1			
1.0		2	8	1			

α_1 = .05

.0	7155A	1509	1				
.2	7806	1647	1				
.4	8323	1756	1				
.6	8696	1834	1				
.8	8919	1881	1				
1.0	8988	1896	1				
.0	105	134	52	8			
.2	11	95	53	8			
.4		56	53	8			
.6		28	53	8			
.8		13	53	8			
1.0		8	52	8			

α_1 = .10

.0	7228A	3446	5				
.2	8457	4080	6				
.4	9254	4592	7				
.6	9774	4965	8				
.8	9857	5190	8				
1.0	9888	5259	9				
.0	111	238	132	19			
.2	13	152	134	19			
.4	1	86	134	19			
.6		43	134	19			
.8		20	133	19			
1.0		13	131	19			

α_1 = .20

.0	7231A	4244	291				
.2	9255	5808	400	1			
.4	9886	7060	490	1			
.6	9989	7956	558	1			
.8	9994	8480	599	1			
1.0	9961	8631	612	1			
.0	112	321	395	45			
.2	18	203	391	46			
.4	1	118	386	46			
.6		64	380	46			
.8		34	374	46			
1.0		25	368	45			

α_1 = .50

.0	7236A	4276	1553	5			
.2	9966	7709	3031	10			
.4	9999	9365	4290	15			
.6	9999	9873	5241	18			
.8	9999	9947	5819	21			
1.0	9965	9889	5985	23			
.0	112	351	1424	148			
.2	39	266	1381	149			
.4	10	199	1345	150			
.6	2	152	1315	150			
.8		124	1292	149			
1.0		113	1276	148			

α_1 = .80

.0	7236A	4276	1696	95			
.2	9999	8890	4253	240			
.4	9999	9921	6330	367			
.6	9999	9997	7780	464			
.8	9999	9982	8582	525			
1.0	9965	9892	8778	544			
.0	112	535	3031	397			
.2	80	501	3009	397			
.4	52	474	2989	396			
.6	32	454	2972	395			
.8	23	442	2957	394			
1.0	20	437	2944	392			

α_1 = .90

.0	7236A	4276	1701	152			
.2	9999	9155	4562	416			
.4	9999	9966	6805	646			
.6	9999	9999	8280	823			
.8	9999	9987	9041	932			
1.0	9965	9895	9212	965			
.0	132	930	4164	555			
.2	114	913	4154	555			
.4	100	900	4145	554			
.6	90	890	4135	553			
.8	84	884	4127	552			
1.0	82	881	4118	551			

α_1 = .95

.0	7236A	4276	1703	183			
.2	9999	9267	4711	519			
.4	9999	9978	7024	811			
.6	9999	9999	8495	1036			
.8	9999	9989	9222	1174			
1.0	9965	9901	9379	1214			
.0	212	1651	4723	646			
.2	203	1643	4718	645			
.4	196	1637	4714	645			
.6	191	1632	4709	644			
.8	188	1628	4704	643			
1.0	187	1626	4700	643			

α_1 = .99

.0	7236A	4276	1704	208			
.2	9999	9348	4830	606			
.4	9999	9985	7193	952			
.6	9999	9999	8653	1218			
.8	9999	9992	9349	1381			
1.0	9967	9926	9487	1428			
.0	907	4298	4773	722			
.2	906	4297	4772	722			
.4	904	4296	4771	722			
.6	903	4295	4770	722			
.8	903	4294	4769	721			
1.0	902	4293	4768	721			

.100 10.0000 .100

.100 10.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	6	2	1				
.2	1	2	1				
.4		1	1				
.6		1	1				
.8			1				
1.0			1				

α_1 = .05

.0	7155A	1508					
.2	7806	1645					
.4	8323	1754					
.6	8696	1833					
.8	8919	1880					
1.0	8988	1894					
.0	11	14	6	2			
.2	1	10	6	2			
.4		6	6	2			
.6		3	6	2			
.8		1	6	2			
1.0		1	6	2			

α_1 = .10

.0	6784A	3445	4				
.2	8032	4079	5				
.4	9039	4591	5				
.6	9774	4964	6				
.8	9999	5188	6				
1.0	9999	5257	6				
.0	11	24	15	5			
.2	1	16	15	5			
.4		9	15	5			
.6		4	15	5			
.8		2	15	5			
1.0		1	14	5			

α_1 = .20

.0	7231A	4244	288				
.2	9255	5808	396				
.4	9886	7059	484				
.6	9989	7955	550				
.8	9994	8478	590				
1.0	9960	8629	602				
.0	11	33	45	14			
.2	2	21	44	14			
.4		12	43	14			
.6		6	42	13			
.8		3	41	13			
1.0		3	40	13			

α_1 = .50

.0	7236A	4276	1550	3			
.2	9966	7709	3026	6			
.4	9999	9365	4280	9			
.6	9999	9873	5226	11			
.8	9999	9946	5795	12			
1.0	9965	9886	5950	13			
.0	12	36	159	55			
.2	4	27	154	55			
.4		20	150	55			
.6		16	146	55			
.8		13	143	54			
1.0	1	12	141	54			

α_1 = .80

.0	7236A	4276	1695	86			
.2	9999	8890	4250	218			
.4	9999	9921	6322	332			
.6	9999	9997	7762	419			
.8	9999	9982	8545	471			
1.0	9964	9889	8708	485			
.0	12	55	372	97			
.2	8	52	369	97			
.4	5	49	366	97			
.6	3	47	364	97			
.8	2	45	362	96			
1.0	2	45	360	96			

α_1 = .90

.0	7236A	4276	1700	141			
.2	9999	9155	4559	386			
.4	9999	9966	6795	598			
.6	9999	9999	8257	759			
.8	9999	9986	8990	855			
1.0	9964	9889	9111	879			
.0	13	98	586	106			
.2	11	96	584	106			
.4	10	94	583	106			
.6	9	93	581	106			
.8	8	93	580	105			
1.0	8	92	579	105			

α_1 = .95

.0	7236A	4276	1702	171			
.2	9999	9267	4708	484			
.4	9999	9978	7012	755			
.6	9999	9999	8466	961			
.8	9999	9988	9159	1084			
1.0	9964	9890	9256	1114			
.0	21	180	777	114			
.2	20	179	776	114			
.4	20	178	776	114			
.6	19	178	775	114			
.8	19	177	774	114			
1.0	19	177	773	114			

α_1 = .99

.0	7236A	4276	1703	195			
.2	9999	9348	4825	568			
.4	9999	9985	7178	891			
.6	9999	9999	8619	1136			
.8	9999	9990	9276	1282			
1.0	9965	9893	9352	1316			
.0	95	602	860	122			
.2	95	602	860	122			
.4	95	602	859	122			
.6	94	602	859	122			
.8	94	602	859	122			
1.0	94	601	859	122			

.100 10.000 .100

.100 100.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	1						
.2							
.4							
.6							
.8							
1.0							

α_1 = .05

.0	7155A	1508					
.2	7806	1645					
.4	8323	1754					
.6	8696	1833					
.8	8919	1880					
1.0	8988	1894					
.0	1	1	1				
.2		1	1				
.4		1	1				
.6			1				
.8			1				
1.0			1				

α_1 = .10

.0	6784A	3445	4				
.2	8032	4079	5				
.4	9039	4590	5				
.6	9774	4964	6				
.8	9999	5188	6				
1.0	9999	5257	6				
.0	1	2	2	1			
.2		2	2	1			
.4		1	2	1			
.6			2	1			
.8			1	1			
1.0			1	1			

α_1 = .20

.0	7231A	4243	288				
.2	9255	5808	395				
.4	9886	7059	484				
.6	9989	7955	550				
.8	9994	8478	589				
1.0	9960	8628	601				
.0	1	3	5	2			
.2		2	4	2			
.4		1	4	2			
.6		1	4	1			
.8			4	1			
1.0			4	1			

α_1 = .50

.0	7236A	4276	1550	2			
.2	9966	7709	3025	5			
.4	9999	9365	4279	7			
.6	9999	9873	5224	8			
.8	9999	9946	5793	9			
1.0	9964	9886	5947	9			
.0	1	4	16	6			
.2		3	16	6			
.4		2	15	6			
.6		2	15	6			
.8		1	14	6			
1.0		1	14	6			

α_1 = .80

.0	7236A	4276	1695	84			
.2	9999	8890	4249	213			
.4	9999	9921	6321	324			
.6	9999	9997	7760	408			
.8	9999	9982	8541	459			
1.0	9964	9888	8700	471			
.0	1	6	38	11			
.2	1	5	38	11			
.4	1	5	37	11			
.6		5	37	11			
.8		5	37	11			
1.0		4	37	11			

α_1 = .90

.0	7236A	4276	1700	139			
.2	9999	9155	4558	380			
.4	9999	9966	6794	588			
.6	9999	9999	8255	746			
.8	9999	9986	8983	839			
1.0	9964	9888	9098	861			
.0	1	10	61	12			
.2	1	10	61	12			
.4	1	9	60	12			
.6	1	9	60	12			
.8	1	9	60	12			
1.0	1	9	60	12			

α_1 = .95

.0	7236A	4276	1701	169			
.2	9999	9267	4707	477			
.4	9999	9978	7011	745			
.6	9999	9999	8462	947			
.8	9999	9988	9150	1067			
1.0	9964	9888	9237	1094			
.0	2	18	83	12			
.2	2	18	82	12			
.4	2	18	82	12			
.6	2	18	82	12			
.8	2	18	82	12			
1.0	2	18	82	12			

α_1 = .99

.0	7236A	4276	1702	193			
.2	9999	9348	4824	561			
.4	9999	9985	7176	879			
.6	9999	9999	8613	1120			
.8	9999	9990	9262	1263			
1.0	9964	9889	9326	1295			
.0	10	62	93	13			
.2	10	62	93	13			
.4	10	62	93	13			
.6	10	62	93	13			
.8	10	62	93	13			
1.0	10	62	93	13			

$\alpha_0 =$ .100 $\alpha_1 =$10.000 $\alpha_c =$ .100 $\alpha_2^3 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3640A	1						
.2	3706	1						
.4	3757	1						
.6	3793	1						
.8	3815	1						
1.0	3822	1						
.0	191	53	11	3				
.2		19	12	3				
.4		1	9	3				
.6			6	4				
.8			4	4				
1.0			3	4				

$\alpha_1 =$ .05

.0	7155A	1511	1					
.2	7807	1649	1					
.4	8323	1758	1					
.6	8697	1837	1					
.8	8919	1885	1					
1.0	8988	1899	1					
.0	327	392	69	15				
.2		74	72	18				
.4		2	59	20				
.6			39	21				
.8			23	22				
1.0			17	22				

$\alpha_1 =$ .10

.0	6784A	3448	6					
.2	8032	4082	7					
.4	9039	4594	8	1				
.6	9774	4969	9	1				
.8	9999	5194	10	1				
1.0	9999	5264	10	1				
.0	345	705	179	38				
.2		112	184	44				
.4		4	148	48				
.6			99	51				
.8			60	53				
1.0			46	53				

$\alpha_1 =$ .20

.0	6914A	4244	295	1				
.2	9110	5809	405	2				
.4	9999	7061	497	2				
.6	9999	7958	565	2				
.8	9906	8546	608	3				
1.0	9712	8721	622	3				
.0	346	957	603	106				
.2		168	541	121				
.4		11	408	132				
.6			271	140				
.8			174	144				
1.0			139	143				

$\alpha_1 =$ .50

.0	7236A	4276	1556	9				
.2	9966	7709	3038	18				
.4	9999	9365	4300	27				
.6	9999	9874	5256	35				
.8	9999	9949	5839	41				
1.0	9965	9895	6011	47				
.0	346	1027	2091	531				
.2	5	370	1709	574				
.4		95	1371	607				
.6		16	1106	629				
.8		2	937	640				
1.0			873	639				

$\alpha_1 =$ .80

.0	7236A	4276	1696	106				
.2	9999	8890	4254	271				
.4	9999	9921	6333	415				
.6	9999	9997	7787	529				
.8	9999	9983	8595	604				
1.0	9965	9897	8801	635				
.0	347	1030	3838	1132				
.2	88	715	3656	1149				
.4	9	477	3509	1162				
.6	1	314	3400	1169				
.8	1	220	3328	1172				
1.0		188	3295	1170				

$\alpha_1 =$ .90

.0	7236A	4276	1701	166				
.2	9999	9155	4563	454				
.4	9999	9966	6807	706				
.6	9999	9999	8288	903				
.8	9999	9987	9058	1029				
1.0	9965	9898	9251	1074				
.0	347	1207	5867	1255				
.2	187	1050	5804	1258				
.4	88	927	5753	1260				
.6	36	838	5713	1260				
.8	14	784	5685	1260				
1.0	9	765	5667	1258				

$\alpha_1 =$ .95

.0	7236A	4276	1703	197				
.2	9999	9267	4713	558				
.4	9999	9978	7028	875				
.6	9999	9999	8508	1121				
.8	9999	9989	9256	1278				
1.0	9965	9903	9455	1331				
.0	356	1893	7835	1348				
.2	269	1821	7820	1348				
.4	201	1764	7806	1347				
.6	153	1723	7794	1347				
.8	124	1698	7784	1346				
1.0	114	1688	7775	1345				

$\alpha_1 =$ .99

.0	7236A	4276	1705	222				
.2	9999	9348	4834	647				
.4	9999	9985	7204	1019				
.6	9999	9999	8684	1308				
.8	9999	9992	9417	1491				
1.0	9967	9938	9619	1552				
.0	972	6034	8821	1438				
.2	956	6027	8819	1438				
.4	943	6021	8818	1438				
.6	934	6016	8816	1437				
.8	929	6013	8814	1437				
1.0	927	6011	8813	1437				

.100 10.000 .100 1.000 1.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

.05

.0	7155A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1895						
.0	34	43	11	5	1			
.2		8	10	5	1			
.4			8	5	1			
.6			5	5	1			
.8			3	5	1			
1.0			2	5	1			

.10

.0	6784A	3445	4					
.2	8032	4079	5					
.4	9039	4591	6					
.6	9774	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	36	77	27	13	2			
.2		12	25	13	2			
.4			19	13	2			
.6			12	13	2			
.8			7	13	2			
1.0			5	13	2			

.20

.0	5448A	4170	289					
.2	7482	5726	396	1				
.4	9161	7012	485	1				
.6	9999	7965	552	1				
.8	9999	8541	592	1				
1.0	9999	8713	604	1				
.0	37	104	84	37	4			
.2	1	18	70	38	4			
.4		1	51	38	4			
.6			32	38	4			
.8			20	38	4			
1.0			16	37	4			

.50

.0	7236A	4276	1551	5				
.2	9966	7709	3026	9				
.4	9999	9365	4282	13				
.6	9999	9873	5228	17				
.8	9999	9947	5798	20				
1.0	9965	9887	5954	23				
.0	36	111	267	234	7			
.2		39	213	235	7			
.4	2	10	168	236	7			
.6		2	133	236	7			
.8			111	235	7			
1.0			103	233	7			

.80

.0	7236A	4276	1695	92				
.2	9999	8890	4250	235				
.4	9999	9921	6322	360				
.6	9999	9997	7763	458				
.8	9999	9982	8547	521				
1.0	9964	9889	8712	547				
.0	36	111	508	896				
.2	10	77	478	897				
.4	1	52	454	897				
.6	1	33	437	896				
.8		23	425	894				
1.0		20	421	891				

.90

.0	7236A	4276	1700	152				
.2	9999	9155	4559	417				
.4	9999	9966	6796	648				
.6	9999	9999	8258	829				
.8	9999	9987	8992	945				
1.0	9965	9889	9118	988				
.0	36	131	901	1253				
.2	19	113	886	1254				
.4	11	99	874	1253				
.6	4	90	865	1252				
.8	1	84	858	1251				
1.0	1	82	855	1248				

.95

.0	7236A	4276	1702	185				
.2	9998	9267	4708	524				
.4	9999	9978	7013	820				
.6	9999	9999	8469	1050				
.8	9999	9988	9166	1196				
1.0	9964	9890	9274	1244				
.0	36	211	1607	1177				
.2	28	202	1600	1176				
.4	21	195	1594	1176				
.6	16	190	1590	1175				
.8	13	187	1586	1175				
1.0	12	186	1584	1174				

.99

.0	7236A	4276	1703	209				
.2	9999	9348	4826	608				
.4	9999	9985	7183	956				
.6	9999	9999	8634	1223				
.8	9999	9990	9314	1388				
1.0	9965	9895	9438	1436				
.0	102	903	4188	805				
.2	100	901	4187	805				
.4	99	900	4186	805				
.6	98	899	4185	805				
.8	97	898	4184	805				
1.0	97	898	4183	804				

.100 10.000 .100 1.000 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155A	1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	4	4	1	1				
.2		1	1	1				
.4			1	1				
.6				1				
.8				1				
1.0				1				

.10

.0	6784A	3445	4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	4	8	3	1	1			
.2		1	3	1	1			
.4			2	1	1			
.6			1	1	1			
.8			1	1				
1.0			1	1				

.20

.0	5448A	4170	288					
.2	7482	5726	395					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8540	589					
1.0	9999	8712	601					
.0	4	10	9	4	1			
.2		2	7	4	1			
.4			5	4	1			
.6			3	4	1			
.8			2	4	1			
1.0			2	4	1			

.50

.0	7236A	4276	1550	3				
.2	9966	7709	3025	5				
.4	9999	9365	4279	7				
.6	9999	9873	5224	9				
.8	9999	9946	5793	10				
1.0	9964	9886	5947	10				
.0	4	11	27	28	4			
.2		4	22	28	4			
.4		1	17	28	4			
.6			14	28	4			
.8			11	27	4			
1.0			10	27	4			

.80

.0	7236A	4276	1695	85				
.2	9999	8890	4249	215				
.4	9999	9921	6321	328				
.6	9999	9997	7760	413				
.8	9999	9982	8541	465				
1.0	9964	9888	8700	479				
.0	4	11	52	121	1			
.2	1	8	49	121	1			
.4	1	5	47	120	1			
.6		3	45	120	1			
.8		2	44	120	1			
1.0		2	43	119	1			

.90

.0	7236A	4276	1700	141				
.2	9999	9155	4558	384				
.4	9999	9966	6794	595				
.6	9999	9999	8255	756				
.8	9999	9986	8983	853				
1.0	9964	9888	9098	878				
.0	4	13	94	205				
.2	3	11	93	205				
.4	1	10	92	205				
.6		9	91	205				
.8		8	90	204				
1.0		8	90	204				

.95

.0	7236A	4276	1702	171				
.2	9998	9267	4707	484				
.4	9999	9978	7011	756				
.6	9999	9999	8462	962				
.8	9999	9988	9150	1087				
1.0	9964	9888	9239	1118				
.0	4	21	175	244				
.2	3	20	174	244				
.4	2	20	174	244				
.6	2	19	173	244				
.8	1	19	173	244				
1.0	1	19	173	243				

.99

.0	7236A	4276	1702	196				
.2	9999	9348	4824	568				
.4	9999	9985	7177	892				
.6	9999	9999	8614	1138				
.8	9999	9990	9267	1284				
1.0	9964	9889	9338	1319				
.0	10	94	586	151				
.2	10	94	586	151				
.4	10	94	586	151				
.6	10	94	586	151				
.8	10	94	585	151				
1.0	10	94	585	151				

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000, $\alpha_c =$ .100

$\alpha_1^2 =$ 10.000 $\alpha_3 =$ .0190

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3642A	1						
.2	3707	1						
.4	3759	1						
.6	3795	2						
.8	3817	2						
1.0	3824	2						
.0	566	121	15	1				
.2			12	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A1517		1					
.2	7807	1655	1					
.4	8324	1765	1					
.6	8697	1845	1					
.8	8920	1893	1					
1.0	8990	1908	1					
.0	974	996	92	5				
.2			76	12	1			
.4			5	15	1			
.6				13	1			
.8				9	2			
1.0				8	2			

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6783A3453		7					
.2	8031	4088	8					
.4	9038	4601	10					
.6	9774	4977	11					
.8	9999	5205	11					
1.0	9999	5277	12					
.0	1031	1845	249	12	1			
.2	1		194	30	1			
.4			15	36	2			
.6				32	3			
.8				26	3			
1.0				22	3			

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6915A4172		302					
.2	9110	5811	416					
.4	9999	7017	510	1				
.6	9999	7974	581	1				
.8	9999	8556	625	1				
1.0	9714	8737	641	1				
.0	1034	2544	1009	34	1			
.2		1	530	79	3			
.4			55	100	4			
.6			2	99	5			
.8				89	6			
1.0				83	6			

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6745A4068		1564	6				
.2	9999	7709	3054	11				
.4	9999	9509	4328	16				
.6	9978	9999	5296	21				
.8	9999	9902	5895	25				
1.0	9774	9692	6085	27				
.0	1034	2744	4074	247				
.2		34	1945	448	1			
.4			584	602	1			
.6			112	704	1			
.8			14	758	1			
1.0			2	769	1			

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A4276		1698	107				
.2	9999	8890	4260	271				
.4	9999	9921	6346	416				
.6	9999	9997	7811	531				
.8	9999	9985	8635	608				
1.0	9967	9913	8863	641				
.0	1033	2744	5306	1299				
.2	2	744	3946	1539				
.4		112	2795	1730				
.6		9	1938	1867				
.8			1415	1947				
1.0			1236	1968				

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A4276		1702	168				
.2	9999	9155	4565	461				
.4	9999	9966	6813	718				
.6	9999	9999	8299	919				
.8	9999	9989	9077	1049				
1.0	9967	9913	9277	1098				
.0	1035	2744	6217	1455				
.2	94	1528	5646	1520				
.4	2	744	5175	1570				
.6		315	4821	1605				
.8		121	4599	1625				
1.0		69	4519	1629				

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1703	200				
.2	9998	9267	4714	567				
.4	9999	9978	7030	888				
.6	9999	9999	8512	1139				
.8	9999	9990	9264	1300				
1.0	9967	9913	9467	1357				
.0	1036	2804	8151	1512				
.2	372	2158	8030	1526				
.4	92	1647	7931	1536				
.6	16	1279	7856	1543				
.8	3	1057	7808	1547				
1.0		982	7786	1547				

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9992	9430	1514				
1.0	9968	9940	9644	1578				
.0	1216	6266	9635	1595				
.2	1057	6200	9634	1595				
.4	934	6147	9634	1595				
.6	845	6110	9633	1595				
.8	792	6086	9631	1595				
1.0	774	6078	9629	1595				

.100 10.000 .100

10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3821							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A1509							
.2	7806	1647						
.4	8323	1756						
.6	8696	1834						
.8	8919	1881						
1.0	8988	1896						
.0	106	134	30	7	2			
.2			13	7	2			
.4			1	6	2			
.6				4	2			
.8				2	2			
1.0				2	2			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6783A3446		5					
.2	8031	4080	6					
.4	9038	4592	6					
.6	9774	4965	7					
.8	9999	5190	7					
1.0	9999	5259	8					
.0	113	238	77	16	4			
.2			32	17	4			
.4			2	14	5			
.6				10	5			
.8				7	5			
1.0				6	5			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5448A4170		291					
.2	7481	5727	399	1				
.4	9160	7012	489	1				
.6	9999	7965	556	1				
.8	9999	8542	596	1				
1.0	9999	8715	609	1				
.0	112	321	245	43	10			
.2			86	46	12			
.4			8	41	13			
.6				33	14			
.8				25	14			
1.0				22	14			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5150A4068		1549	5				
.2	9325	7537	3025	10	1			
.4	9999	9509	4283	14	1			
.6	9999	9999	5235	18	2			
.8	9661	9895	5813	21	2			
1.0	9032	9669	5975	23	2			
.0	112	344	773	232	40			
.2	1	4	321	246	44			
.4	1		88	250	46			
.6			16	247	48			
.8			2	241	49			
1.0				237	49			

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A4276		1695	94				
.2	9999	8890	4251	240				
.4	9999	9921	6325	368	1			
.6	9999	9997	7768	469	1			
.8	9999	9982	8555	536	1			
1.0	9965	9891	8726	565	1			
.0	112	344	963	1139	16			
.2		88	681	1159	16			
.4		13	461	1172	17			
.6		1	306	1180	17			
.8			215	1182	17			
1.0			185	1180	17			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A4276		1700	157				
.2	9999	9155	4559	430				
.4	9999	9966	6797	672				
.6	9999	9999	8261	863				
.8	9999	9987	8998	990				
1.0	9965	9891	9127	1046				
.0	112	344	1160	2060				
.2	9	186	1015	2078				
.4	1	88	900	2091				
.6		37	817	2099	1			
.8	1	14	767	2102	1			
1.0		8	749	2100	1			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702	195				
.2	9998	9267	4708	553				
.4	9999	9978	7014	870				
.6	9999	9999	8470	1122				
.8	9999	9989	9169	1290				
1.0	9965	9891	9280	1363				
.0	117	352	1840	2592				
.2	41	266	1773	2602				
.4	10	200	1720	2610				
.6	2	153	1682	2615				
.8		125	1658	2617				
1.0		115	1649	2616				

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1703	224				
.2	9999	9348	4827	653				
.4	9999	9985	7185	1030				
.6	9999	9999	8638	1324				
.8	9999	9990	9328	1512				
1.0	9965	9896	9476	1579				
.0	132	967	5903	1766				
.2	114	951	5896	1766				
.4	100	939	5891	1766				
.6	92	930	5887	1766				
.8	84	924	5884	1766				
1.0	82	922	5882	1766				

.100 10.000 .100

10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3820							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A1508							
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	12	14	4	1	1			
.2			1	1	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A3445		4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	12	25	9	3	1			
.2	1		3	2	1			
.4				2	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5448A4170		288					
.2	7481	5726	396					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8541	590					
1.0	9999	8712	602					
.0	13	33	27	7	4			
.2			9	6	4			
.4			1	5	4			
.6				4	4			
.8				3	4			
1.0				3	4			

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5150A4068		1547	5				
.2	9325	7537	3020	5				
.4	9999	9509	4276	7	1			
.6	9999	9999	5225	9	1			
.8	9661	9894	5798	10	1			
1.0	9031	9666	5954	11	1			
.0	12	35	84	34	22	1		
.2			34	34	22	1		
.4			9	33	22	1		
.6			2	31	22	1		
.8				30	22	1		
1.0				29	22	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A4276		1695	85	1			
.2	9999	8890	4249	216	2			
.4	9999	9921	6321	329	3			
.6	9999	9997	7761	415	4			
.8	9999	9982	8542	468	5			
1.0	9965	9888	8702	482	6			
.0	12	35	104	167	72			
.2		9	73	166	73			
.4		1	49	164	73			
.6			32	163	73			
.8			23	162	73			
1.0			19	162	72			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A4276		1700	141	1			
.2	9999	9155	4558	386	2			
.4	9999	9966	6795	599	3			
.6	9999	9999	8255	762	5			
.8	9999	9986	8984	861	6			
1.0	9965	9888	9099	888	7			
.0	13	35	126	368	72			
.2	1	19	109	367	72			
.4		9	97	366	72			
.6		4	87	365	72			
.8		1	82	364	72			
1.0		1	80	363	72			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702	173				
.2	9998	9267	4707	491	1			
.4	9999	9978	7011	767	1			
.6	9999	9999	8463	979	2			
.8	9999	9988	9151	1110	2			
1.0	9964	9888	9239	1149	3			
.0	12	36	205	696	27			
.2	4	27	197	696	27			
.4	3	20	190	695	27			
.6		16	186	694	27			
.8		13	183	694	27			
1.0		12	182	693	27			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702	207				
.2	9999	9348	4824	602				
.4	9999	9985	7177	948				
.6	9999	9999	8615	1218				
.8	9999	9990	9269	1388				
1.0	9964	9889	9344	1448				
.0	13	102	882	1508				
.2	12	100	880	1508				
.4	10	98	879	1508				
.6	9	97	878	1508				
.8	9	97	877	1507				
1.0	8	97	877	1507				

$\alpha_0 =$ .100 $\alpha_1 =$10.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_1 =$ .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3646A	2						
.2	3712	2						
.4	3763	3						
.6	3800	3						
.8	3822	3						
1.0	3829	3						
.0	1470	164	8					
.2	1			2				
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7154A	1527	1					
.2	7806	1666	1					
.4	8324	1777	1					
.6	8698	1857	1					
.8	8923	1906	1					
1.0	8994	1922	1					
.0	2596	1819	54	2				
.2	1	1		13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 =$ .10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6780A	3461	6					
.2	8028	4099	8					
.4	9036	4615	9					
.6	9773	4993	9					
.8	9999	5224	10					
1.0	9999	5299	10					
.0	2752	3642	160	4				
.2				33	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 =$ .20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6916A	4173	307					
.2	9111	5732	422					
.4	9999	7023	518					
.6	9999	7985	590					
.8	9999	8575	635					
1.0	9999	8766	651					
.0	2769	5216	1001	12				
.2	1		2	95	6			
.4				23	10			
.6				1	11			
.8					11			
1.0					11			

$\alpha_1 =$ .50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5153A	4069	1571	4				
.2	9329	7538	3069	8				
.4	9999	9509	4355	12				
.6	9999	9999	5340	14				
.8	9656	9911	5956	16				
1.0	9050	9722	6163	18				
.0	2762	5694	5579	84	3			
.2	1		152	496	27			
.4	1			349	49			
.6				113	66			
.8				20	77			
1.0				4	80			

$\alpha_1 =$ .80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7028A	4222	1700	103				
.2	9912	8925	4268	261				
.4	9999	9912	6364	399				
.6	9906	9980	7845	507				
.8	9992	9999	8634	577				
1.0	9832	9899	8953	602				
.0	2759	5694	7604	770	1			
.2		14	2676	1283	5			
.4		1	480	1497	8			
.6			43	1502	10			
.8			2	1430	12			
1.0				1388	12			

$\alpha_1 =$ .90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7234A	4276	1703	166				
.2	9999	9155	4571	454				
.4	9999	9966	6827	707				
.6	9999	9999	8327	905				
.8	9999	9992	9127	1033				
1.0	9972	9943	9355	1080				
.0	2758	5695	7874	1396				
.2		631	4995	1969				
.4		14	2704	2418				
.6			1251	2739				
.8			524	2928				
1.0			313	2988				

$\alpha_1 =$ .95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1704	200				
.2	9998	9267	4717	567				
.4	9999	9978	7039	889				
.6	9999	9999	8529	1140				
.8	9999	9993	9289	1301				
1.0	9972	9943	9497	1359				
.0	2759	5694	8087	1565				
.2		35	2280	6713	1753			
.4			631	5497	1903			
.6			116	4549	2012			
.8			14	3947	2077			
1.0			2	3739	2098			

$\alpha_1 =$ .99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9994	9431	1516				
1.0	9972	9948	9646	1581				
.0	2758	6486	9715	1613				
.2	1538	5848	9727	1619				
.4	747	5331	9736	1623				
.6	316	4950	9741	1626				
.8	122	4717	9744	1628				
1.0	69	4638	9744	1628				

.100 10.000 .100 100.000 .0100 .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	195	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

.05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7154A	1511	1					
.2	7805	1649	1					
.4	8322	1758	1					
.6	8695	1837	1					
.8	8918	1884	1					
1.0	8987	1899	1					
.0	331	393	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6782A	3447	6					
.2	8030	4082	7					
.4	9037	4594	8					
.6	9773	4968	9					
.8	9999	5194	10					
1.0	9999	5264	10					
.0	351	706	179	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					3			
1.0					2			

.20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5447A	4170	295	1				
.2	7480	5727	405	1				
.4	9159	7013	497	1				
.6	9999	7967	565	1				
.8	9999	8546	608	1				
1.0	9999	8721	622	2				
.0	367	957	602	57	3			
.2				60	8			
.4				10	10			
.6					10	1		
.8					9	1		
1.0					8	1		

.50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5151A	4068	1553	6				
.2	9326	7537	3033	12				
.4	9999	9509	4297	17	1			
.6	9999	9999	5256	22	1			
.8	9660	9897	5842	26	1			
1.0	9033	9675	6016	30	1			
.0	355	1027	2035	296	20			
.2			33	360	38			
.4				182	53			
.6				49	64			
.8				8	70			
1.0				1	72			

.80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3884A	3443	1695	97				
.2	9073	8129	4253	248	1			
.4	9999	9999	6332	379	2			
.6	9999	9999	7782	483	2			
.8	9585	9782	8582	551	3			
1.0	8741	9194	8773	578	4			
.0	347	1027	2560	978	42			
.2	1	2	725	1047	57			
.4			111	974	69			
.6			9	840	77			
.8				722	83			
1.0				674	84			

.90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233A	4276	1701	158				
.2	9999	9155	4561	432				
.4	9999	9966	6802	673				
.6	9999	9999	8273	862				
.8	9999	9987	9022	987				
1.0	9965	9897	9172	1038				
.0	347	1027	2624	1756	4			
.2		95	1487	1876	4			
.4		2	730	1955	5			
.6			310	2002	5			
.8			120	2025	5			
1.0			68	2029	5			

.95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1702	195				
.2	9998	9267	4709	555				
.4	9999	9978	7017	872				
.6	9999	9999	8479	1124				
.8	9999	9989	9187	1293				
1.0	9965	9897	9311	1366				
.0	346	1027	2704	2635				
.2	5	370	2097	2749				
.4		95	1610	2836				
.6		16	1256	2898				
.8		2	1041	2933				
1.0			968	2943				

.99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	227				
.2	9999	9348	4827	663				
.4	9999	9985	7186	1046				
.6	9999	9999	8640	1346				
.8	9999	9990	9332	1539				
1.0	9965	9898	9482	1610				
.0	347	1209	6127	1998				
.2	187	1052	6067	2005				
.4	88	929	6019	2011				
.6	36	841	5984	2014				
.8	14	788	5963	2016				
1.0	9	770	5955	2017				

.100 10.000 .100 100.000 .1000 .01

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3704	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7154A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8987	1895						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6783A	3445	4					
.2	8031	4079	5					
.4	9038	4591	6					
.6	9773	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	39	78	27	7	2			
.2	1	1		3	2			
.4					1			
.6					1	1		
.8					1	1		
1.0					1	1		

.20

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5448A	4170	289					
.2	7481	5726	396					
.4	9160	7011	485					
.6	9999	7964	552					
.8	9999	8541	592					
1.0	9999	8713	604	1				
.0	40	104	84	19	4	1		
.2				11	4	1		
.4				1	4	1		
.6					3	1		
.8					3	1		
1.0					2	1		

.50

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3167A	2968	1548	3				
.2	9325	7537	3021	6				
.4	9999	9509	4278	9	1			
.6	9999	9999	5227	12	1			
.8	9999	9999	5801	13	1			
1.0	9999	9999	5959	14	1			
.0	41	112	260	88	22	4		
.2			4	68	23	4		
.4				29	24	5		
.6				7	24	5		
.8				1	24	5		
1.0					24	5		

.80

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3883A	3442	1694	86	1			
.2	9072	8128	4249	219	2			
.4	9999	9999	6323	334	4			
.6	9999	9999	7763	422	6			
.8	9587	9781	8545	476	7			
1.0	8738	9185	8707	491	9			
.0	38	111	322	232	102	1		
.2		1	86	211	106	1		
.4	1		13	176	108	1		
.6			1	140	110	1		
.8				114	111	1		
1.0				104	111	1		

.90

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233A	4276	1700	142	2			
.2	9874	9155	4559	388	4			
.4	9999	9966	6795	602	7			
.6	9999	9999	8256	766	10			
.8	9999	9986	8987	866	13			
1.0	9964	9889	9105	894	15			
.0	36	111	329	402	165			
.2		10	181	392	168			
.4			87	381	170			
.6			36	372	171			
.8			14	366	172			
1.0			8	363	172			

.95

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1702	174	1			
.2	9998	9267	4707	493	4			
.4	9999	9978	7012	770	7			
.6	9999	9999	8464	984	10			
.8	9999	9988	9153	1116	12			
1.0	9964	9889	9244	1156	15			
.0	37	111	339	780	145			
.2		39	258	776	146			
.4		10	195	773	147			
.6		2	150	770	147			
.8			123	768	148			
1.0			114	767	148			

.99

α_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	212				
.2	9999	9348	4824	617				
.4	9999	9985	7177	974				
.6	9999	9999	8615	1255				
.8	9999	9990	9270	1440				
1.0	9965	9889	9345	1516				
.0	36	131	944	2470	1			
.2	25	113	929	2471	1			
.4	11	100	917	2473	1			
.6	4	90	909	2473	1			
.8	1	84	904	2473	1			
1.0	1	82	902	2473	1			

α_0 = .100 α_1 = 10.000 α_c = .100

α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3379U	1A						
.2	3440U	1A						
.4	3488U	2A						
.6	3522U	2A						
.8	3543U	2A						
1.0	3550U	2A						
.0	4723X	100A	3					
.2	X	A						
.4	94X	A						
.6	31X	A						
.8	X	A						
1.0	130X	A						

α_1 = .05

.0	7152	A1536						
.2	7804	1676						
.4	8323	1787						
.6	8699	1868						
.8	8926	1918						
1.0	9001	1934						
.0	5699	B2145A	19	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

α_1 = .10

.0	6773	A3471	5					
.2	8021	4111	6					
.4	9030	4629	7					
.6	9772	5010	8					
.8	9999	5243	8					
1.0	9999	5321	8					
.0	5715	X4893A	64	1				
.2	22X	A			3			
.4	19X	A			1			
.6	X	A						
.8	X	A						
1.0	18X	A						

α_1 = .20

.0	5431	A4175	308					
.2	9112	5735	423					
.4	9999	7030	519					
.6	9999	7998	591					
.8	9999	8596	636					
1.0	9999	8795	651					
.0	5896	B7430A	805	4				
.2	B	A		1	10	1		
.4	B	A			3	1		
.6	B	A				1		
.8	1B	A				1		
1.0	2B	A				1		

α_1 = .50

.0	5155	A4069	1577	3				
.2	9331	7538	3081	7				
.4	9999	9509	4373	10				
.6	9999	9999	5365	12				
.8	9657	9923	5988	13				
1.0	9070	9754	6199	14				
.0	5721	8272	6061	36	1			
.2				99	39	3		
.4					36	5		
.6					15	6		
.8					3	8		
1.0					1	8		

α_1 = .80

.0	7236	A4276	1703	102				
.2	9999	8890	4274	260				
.4	9999	9921	6376	398				
.6	9999	9998	7866	505				
.8	9999	9994	8728	573				
1.0	9982	9974	9002	597				
.0	5716	8273	8582	651	2			
.2			38	1259	58			
.4				412	106			
.6				51	141	1		
.8				3	160	1		
1.0					166	1		

α_1 = .90

.0	7236	A4276	1705	165				
.2	9999	9155	4575	452				
.4	9999	9966	6836	703				
.6	9999	9999	8346	898				
.8	9999	9995	9160	1023				
1.0	9982	9974	9406	1066				
.0	5715	8273	8933	1125	3			
.2			1376	1766	48			
.4			38	1535	89			
.6				971	121			
.8				517	142			
1.0				354	148			

α_1 = .95

.0	7236	A4276	1705	198				
.2	9999	9267	4721	562				
.4	9999	9978	7047	881				
.6	9999	9999	8546	1129				
.8	9999	9996	9321	1287				
1.0	9982	9974	9546	1343				
.0	5715	8273	9054	1420				
.2		158	4322	2053				
.4			1378	2423	1			
.6			287	2600	1			
.8			38	2663	1			
1.0			6	2675	1			

α_1 = .99

.0	7236	A4276	1705	225				
.2	9999	9348	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8692	1329				
.8	9999	9996	9432	1517				
1.0	9982	9974	9643	1581				
.0	5715	8273	9464	1617				
.2	633	5122	9105	1682				
.4	14	2741	8772	1733				
.6		1261	8534	1771				
.8		527	8331	1792				
1.0		315	8269	1799				

.100 10.000 .100

1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3555U	1A						
.2	3619U	1A						
.4	3669U	1A						
.6	3705U	1A						
.8	3726U	1A						
1.0	3732U	1A						
.0	989X	121A	15	1				
.2	X	A						
.4	35X	A						
.6	X	A						
.8	X	A						
1.0	29X	A						

.05

.0	7152	A1517	1					
.2	7804	1655	1					
.4	8321	1765	1					
.6	8695	1844	1					
.8	8918	1892	1					
1.0	8988	1908	1					
.0	1035B	998A	92	5				
.2					1			
.4	1							
.6								
.8								
1.0	B	A						

.10

.0	6780	A3452	7					
.2	8028	4087	8					
.4	9035	4601	10					
.6	9771	4977	11					
.8	9999	5204	11					
1.0	9999	5276	12					
.0	1028	C1847A	249	12				
.2	6C	A			3			
.4	2C	A			1			
.6	C	A						
.8	C	A						
1.0	3C	A						

.20

.0	5445	A4171	302					
.2	7478	5728	416					
.4	9157	7015	510	1				
.6	9999	7973	581	1				
.8	9999	8555	625	1				
1.0	9999	8737	641	1				
.0	1058	2544	1009	34	1			
.2					9	1		
.4					2	1		
.6						1		
.8						1		
1.0						1		

.50

.0	5151	A4068	1561	5				
.2	9326	7537	3049	11				
.4	9999	9509	4324	15				
.6	9999	9999	5296	20				
.8	9659	9901	5898	23				
1.0	9037	9692	6090	25				
.0	1039	2744	4074	200	5			
.2				67	41	3		
.4					34	5		
.6					14	7		
.8					3	8		
1.0					1	8		

.80

.0	7236	A4276	1698	102				
.2	9999	8890	4260	259				
.4	9999	9921	6346	397	1			
.6	9999	9997	7810	506	1			
.8	9999	9985	8635	576	1			
1.0	9967	9913	8862	604	1			
.0	1033	2744	5287	959	15			
.2			14	1055	67			
.4				292	109	1		
.6				32	137	1		
.8				2	152	1		
1.0					157	1		

.90

.0	7236	A4276	1702	163				
.2	9999	9155	4565	445	1			
.4	9999	9966	6813	693	1			
.6	9999	9999	8297	887	2			
.8	9999	9989	9071	1012	2			
1.0	9967	9913	9262	1059	3			
.0	1033	2744	5439	1408	28			
.2			624	1649	77			
.4			14	1261	120			
.6				730	153			
.8				360	174			
1.0				235	180			

.95

.0	7236	A4276	1703	195				
.2	9999	9267	4713	552				
.4	9999	9978	7027	866				
.6	9999	9999	8501	1112				
.8	9999	9990	9234	1271				
1.0	9967	9913	9401	1330				
.0	1033	2744	5490	1750	2			
.2		34	2243	2051	4			
.4			625	2161	6			
.6			116	2157	7			
.8			14	2117	8			
1.0			2	2095	8			

.99

.0	7236	A4276	1704	227				
.2	9999	9348	4829	663				
.4	9999	9985	7190	1046				
.6	9999	9999	8650	1346				
.8	9999	9991	9349	1540				
1.0	9967	9913	9505	1613				
.0	1033	2744	6310	2050				
.2	95	1528	5717	2129				
.4	2	744	5231	2191				
.6		315	4870	2236				
.8		121	4648	2263				
1.0		69	4572	2271				

.100 10.000 .100

1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3630B	A						
.2	3696B	A						
.4	3747B	A						
.6	3783B	A						
.8	3805B	A						
1.0	3811B	A						
.0	105B	19A	5	1				
.2	B	A						
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.05

.0	7153	A1508						
.2	7804	1646						
.4	8321	1755						
.6	8694	1834						
.8	8917	1881						
1.0	8986	1895						
.0	119	136	30	7	1			
.2	1				1			
.4								
.6								
.8								
1.0								

.10

.0	6782	A3445	1					
.2	8030	4079	1					
.4	9036	4591	1					
.6	9772	4964	2					
.8	9999	5189	2					
1.0	9999	5258	2					
.0	123	241	78	16	2			
.2		1			2			
.4								
.6								
.8								
1.0								

.20

.0	5446	A4169	290					
.2	7479	5725	399	1				
.4	9158	7011	489	1				
.6	9999	7964	555	1				
.8	9999	8541	596	1				
1.0	9999	8714	609	1				
.0	127	324	245	43	6			
.2					6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

.50

.0	3167	A2967	1549	5				
.2	9325	7537	3024	9				
.4	9999	9509	4283	13	1			
.6	9999	9999	5235	17	1			
.8	9999	9999	5813	20	1			
1.0	9999	9999	5975	22	1			
.0	187	352	773	206	24	2		
.2				15	33	4		
.4					19	5		
.6					6	6		
.8					1	7		
1.0						7		

.80

.0	3883	A3442	1695	90	1			
.2	9073	8128	4250	230	1			
.4	9999	9999	6325	351	2			
.6	9999	9999	7768	445	3			
.8	9586	9781	8705	505	4			
1.0	8739	9187	8948	526	5			
.0	119	346	960	569	60	4		
.2		1	2	321	78	5		
.4				70	87	6		
.6				7	89	7		
.8					87	8		
1.0					86	8		

.90

.0	3573	A3233	1698	147	1			
.2	8984	8201	4556	401	3			
.4	9999	9999	6798	623	6			
.6	9999	9999	8264	794	8			
.8	9576	9745	8996	901	10			
1.0	8678	9066	9120	935	12			
.0	121	344	982	731	131			
.2	1		93	594	153			
.4			2	374	170			
.6				190	183			
.8				84	191			
1.0				52	193			

.95

.0	6416	A4268	1702	177	2			
.2	9999	9275	4708	501	5			
.4	9999	9975	7013	784	8			
.6	9878	9998	8468	1002	11			
.8	9999	9994	9162	1137	13			
1.0	9777	9885	9262	1179	16			
.0	112	344	989	861	162			
.2		4	363	809	176			
.4			93	731	186			
.6			16	653	194			
.8			2	597	198			
1.0				576	200			

.99

.0	7235	A4276	1703	212				
.2	9999	9348	4825	619				
.4	9999	9985	7178	977				
.6	9999	9999	8618	1259				
.8	9999	9990	9274	1445				
1.0	9965	9891	9354	1522				
.0	112	344	1174	2543	2			
.2	9	186	1025	2561	2			
.4	1	88	909	2575	2			
.6		37	825	2585	2			
.8	1	14	774	2590	2			
1.0		8	757	2592	2			

α_0 = .100 α_1 = 10.000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3326A	4						
.2	3385	4						
.4	3430	4						
.6	3460	4						
.8	3476	4						
1.0	3476	4						
.0	73	37						
.2	66	37						
.4	61	37						
.6	56	37						
.8	53	36						
1.0	52	36						

α_1 = .05

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7081A	1260						
.2	7716	1373						
.4	8200	1461						
.6	8524	1521						
.8	8684	1552						
1.0	8680	1554						
.0	123	258						
.2	108	256						
.4	96	252						
.6	87	249						
.8	82	245						
1.0	79	241						

α_1 = .10

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7229A	3156	2					
.2	8448	3730	2					
.4	9215	4177	2					
.6	9596	4482	2					
.8	9693	4635	3					
1.0	9588	4630	3					
.0	133	456	1					
.2	117	449	1					
.4	105	441	1					
.6	96	433	1					
.8	90	426	1					
1.0	87	418	1					

α_1 = .20

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4142	174					
.2	9252	5650	239					
.4	9886	6808	290					
.6	9978	7565	324					
.8	9911	7901	341					
1.0	9657	7819	339					
.0	142	632	44					
.2	128	621	44					
.4	117	610	43					
.6	109	600	43					
.8	103	590	42					
1.0	100	580	41					

α_1 = .50

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1327					
.2	9966	7708	2569					
.4	9999	9351	3564	1				
.6	9999	9792	4216	1				
.8	9996	9632	4466	1				
1.0	9658	9028	4290	1				
.0	194	777	426					
.2	185	769	422					
.4	178	761	418					
.6	172	753	414					
.8	168	745	410					
1.0	164	738	406					

α_1 = .80

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1628	21				
.2	9999	8890	4049	53				
.4	9999	9921	5894	78				
.6	9999	9988	6958	94				
.8	9999	9839	7180	99				
1.0	9662	9045	6597	91				
.0	384	842	615	9				
.2	381	838	613	9				
.4	378	835	611	8				
.6	375	832	608	8				
.8	373	829	606	8				
1.0	371	825	603	8				

α_1 = .90

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1661	42				
.2	9999	9155	4422	114				
.4	9999	9965	6462	171				
.6	9999	9995	7556	207				
.8	9999	9881	7683	215				
1.0	9668	9049	6941	197				
.0	597	834	639	18				
.2	595	832	637	18				
.4	594	831	636	18				
.6	592	829	635	18				
.8	591	827	634	18				
1.0	589	826	632	18				

α_1 = .95

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1672	56				
.2	9999	9267	4596	156				
.4	9999	9978	6720	235				
.6	9999	9997	7813	284				
.8	9999	9898	7884	295				
1.0	9675	9050	7061	267				
.0	791	828	646	24				
.2	790	828	645	24				
.4	789	827	644	24				
.6	788	826	644	24				
.8	787	825	643	24				
1.0	786	824	643	24				

α_1 = .99

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1679	68				
.2	9999	9348	4730	194				
.4	9999	9985	6916	295				
.6	9999	9998	8002	356				
.8	9999	9910	8024	369				
1.0	9682	9051	7138	333				
.0	882	824	650	30				
.2	882	824	650	30				
.4	882	824	649	30				
.6	882	823	649	30				
.8	882	823	649	30				
1.0	881	823	649	30				

.100 10.000 1.000 .001 1000.0000

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3323A	1						
.2	3382	1						
.4	3427	1						
.6	3457	1						
.8	3472	1						
1.0	3473	1						
.0	7	4						
.2	7	4						
.4	6	4						
.6	6	4						
.8	5	4						
1.0	5	4						

.05

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7080A	1243						
.2	7716	1355						
.4	8199	1440						
.6	8522	1499						
.8	8682	1528						
1.0	8677	1527						
.0	12	27						
.2	11	27						
.4	10	27						
.6	9	26						
.8	8	26						
1.0	8	25						

.10

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7229A	3143	1					
.2	8448	3714	2					
.4	9215	4157	2					
.6	9595	4457	2					
.8	9691	4604	2					
1.0	9585	4593	2					
.0	13	48						
.2	12	47						
.4	11	46						
.6	10	45						
.8	9	45						
1.0	9	44						

.20

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4138	164					
.2	9252	5644	224					
.4	9886	6798	271					
.6	9978	7548	303					
.8	9911	7872	318					
1.0	9653	7772	315					
.0	14	66	5					
.2	13	65	5					
.4	12	64	5					
.6	11	63	5					
.8	10	62	4					
1.0	10	61	4					

.50

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1308					
.2	9966	7708	2531					
.4	9999	9350	3503					
.6	9999	9789	4132	1				
.8	9996	9615	4356	1				
1.0	9653	8969	4154	1				
.0	20	82	45					
.2	19	82	45					
.4	18	81	45					
.6	17	80	44					
.8	17	79	44					
1.0	17	78	43					

.80

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1622	19				
.2	9999	8890	4032	47				
.4	9999	9921	5858	69				
.6	9999	9987	6891	83				
.8	9999	9829	7068	86				
1.0	9654	8973	6429	79				
.0	39	91	65	1				
.2	39	91	65	1				
.4	39	90	65	1				
.6	38	90	65	1				
.8	38	90	64	1				
1.0	38	89	64	1				

.90

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1657	38				
.2	9999	9155	4410	103				
.4	9999	9965	6434	154				
.6	9999	9995	7498	185				
.8	9999	9872	7577	192				
1.0	9655	8974	6769	173				
.0	62	90	68	2				
.2	62	90	68	2				
.4	62	90	68	2				
.6	61	90	68	2				
.8	61	90	67	2				
1.0	61	89	67	2				

.95

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1669	51				
.2	9999	9267	4586	142				
.4	9999	9978	6696	214				
.6	9999	9997	7759	256				
.8	9999	9890	7780	265				
1.0	9655	8974	6889	237				
.0	84	90	69	2				
.2	84	89	69	2				
.4	84	89	69	2				
.6	84	89	68	2				
.8	84	89	68	2				
1.0	83	89	68	2				

.99

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1677	62				
.2	9999	9348	4722	178				
.4	9999	9985	6893	269				
.6	9999	9998	7950	323				
.8	9999	9903	7923	333				
1.0	9656	8974	6965	296				
.0	96	89	69	3				
.2	96	89	69	3				
.4	96	89	69	3				
.6	96	89	69	3				
.8	96	89	69	3				
1.0	96	89	69	3				

.100 10.000 1.000 .001 10000.0000

.01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3322A							
.2	3382							
.4	3426							
.6	3456							
.8	3472							
1.0	3472							
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0	1							

.05

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7080A	1241						
.2	7716	1353						
.4	8199	1438						
.6	8522	1496						
.8	8682	1525						
1.0	8677	1525						
.0	1	3						
.2	1	3						
.4	1	3						
.6	1	3						
.8	1	3						
1.0	1	3						

.10

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7229A	3141	1					
.2	8448	3712	2					
.4	9215	4155	2					
.6	9595	4455	2					
.8	9691	4601	2					
1.0	9585	4589	2					
.0	1	5						
.2	1	5						
.4	1	5						
.6	1	5						
.8	1	4						
1.0	1	4						

.20

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4138	162					
.2	9252	5644	222					
.4	9886	6797	269					
.6	9978	7546	301					
.8	9911	7869	316					
1.0	9653	7767	312					
.0	1	7						
.2	1	7						
.4	1	6						
.6	1	6						
.8	1	6						
1.0	1	6						

.50

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1306					
.2	9966	7708	2527					
.4	9999	9350	3497					
.6	9999	9788	4123	1				
.8	9996	9613	4344	1				
1.0	9653	8963	4140	1				
.0	2	8	5					
.2	2	8	5					
.4	2	8	4					
.6	2	8	4					
.8	2	8	4					
1.0	2	8	4					

.80

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1622	18				
.2	9999	8890	4030	46				
.4	9999	9921	5854	68				
.6	9999	9987	6884	82				
.8	9999	9828	7056	85				
1.0	9653	8965	6411	78				
.0	4	9	7					
.2	4	9	7					
.4	4	9	7					
.6	4	9	7					
.8	4	9	6					
1.0	4	9	6					

.90

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1657	38				
.2	9999	9155	4409	102				
.4	9999	9965	6431	153				
.6	9999	9995	7491	183				
.8	9999	9871	7565	189				
1.0	9653	8965	6751	171				
.0	6	9	7					
.2	6	9	7					
.4	6	9	7					
.6	6	9	7					
.8	6	9	7					
1.0	6	9	7					

.95

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1669	50				
.2	9999	9267	4585	140				
.4	9999	9978	6693	211				
.6	9999	9997	7753	254				
.8	9999	9889	7769	252				
1.0	9653	8966	6870	234				
.0	8	9	7					
.2	8	9	7					
.4	8	9	7					
.6	8	9	7					
.8	8	9	7					
1.0	8	9	7					

.99

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1677	61				
.2	9999	9348	4721	176				
.4	9999	9985	6891	266				
.6	9999	9998	7945	320				
.8	9999	9902	7912	329				
1.0	9653	8966	6947	293				
.0	10	9	7					
.2	10	9	7					
.4	10	9	7					
.6	10	9	7					
.8	10	9	7					
1.0	10	9	7					

α_0 = .100 α_1 =10.000 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000 α_4 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3332A	7	1					
.2	3392	8	1					
.4	3437	8	1					
.6	3467	8	1					
.8	3483	8	1					
1.0	3483	8	1					
.0	181	78	14					
.2	116	80	15					
.4	62	80	15					
.6	28	80	15					
.8	12	79	14					
1.0	7	78	14					
α_1 = .05								
.0	7082A	1274	9					
.2	7718	1389	10					
.4	8202	1478	10					
.6	8526	1540	11					
.8	8688	1573	12					
1.0	8686	1576	13					
.0	319	472	90					
.2	182	451	91					
.4	92	431	92					
.6	41	413	91					
.8	17	399	91					
1.0	10	389	89					
α_1 = .10								
.0	7229A	3168	28					
.2	8449	3744	33					
.4	9216	4195	38					
.6	9597	4504	43					
.8	9695	4662	48					
1.0	9594	4663	52					
.0	337	831	241					
.2	195	766	244					
.4	102	711	245					
.6	48	668	244					
.8	22	637	242					
1.0	14	619	239					
α_1 = .20								
.0	7236A	4145	255					
.2	9252	5655	352					
.4	9886	6817	433					
.6	9978	7580	497					
.8	9913	7927	541					
1.0	9662	7861	563					
.0	338	1169	834					
.2	209	1070	836					
.4	120	989	836					
.6	64	928	831					
.8	34	885	823					
1.0	25	861	812					
α_1 = .50								
.0	7236A	4276	1400	1				
.2	9966	7708	2722	2				
.4	9999	9351	3816	3				
.6	9999	9794	4595	3				
.8	9996	9646	5000	4				
1.0	9662	9090	5004	4				
.0	345	1664	3026	2				
.2	263	1595	3006	2				
.4	197	1539	2983	2				
.6	149	1495	2959	2				
.8	122	1462	2932	2				
1.0	112	1442	2904	2				
α_1 = .80								
.0	7236A	4276	1652	42				
.2	9999	8890	4123	105				
.4	9999	9921	6060	158				
.6	9999	9988	7286	194				
.8	9999	9852	7759	211				
1.0	9666	9199	7520	206				
.0	526	3003	3921	108				
.2	493	2980	3906	108				
.4	467	2959	3891	108				
.6	447	2941	3876	107				
.8	435	2925	3861	107				
1.0	430	2912	3846	106				
α_1 = .90								
.0	7236A	4276	1676	74				
.2	9999	9155	4478	202				
.4	9999	9965	6603	308				
.6	9999	9996	7860	380				
.8	9999	9898	8258	412				
1.0	9675	9305	7901	399				
.0	915	4085	4020	204				
.2	899	4075	4012	203				
.4	886	4065	4005	203				
.6	877	4056	3997	203				
.8	870	4047	3989	202				
1.0	867	4039	3981	202				
α_1 = .95								
.0	7236A	4276	1685	94				
.2	9999	9267	4645	263				
.4	9999	9978	6850	403				
.6	9999	9997	8105	499				
.8	9999	9922	8454	540				
1.0	9693	9388	8038	520				
.0	1625	4645	4051	263				
.2	1618	4641	4047	263				
.4	1612	4636	4043	262				
.6	1607	4631	4039	262				
.8	1603	4627	4035	262				
1.0	1601	4622	4031	262				
α_1 = .99								
.0	7236A	4276	1690	110				
.2	9999	9348	4774	317				
.4	9999	9985	7037	489				
.6	9999	9999	8284	605				
.8	9999	9945	8591	653				
1.0	9770	9448	8126	628				
.0	4240	4733	4069	315				
.2	4239	4732	4068	315				
.4	4238	4731	4067	314				
.6	4237	4730	4067	314				
.8	4236	4729	4066	314				
1.0	4235	4728	4065	314				

.100 10.000 1.000 .010 100.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3323A	1						
.2	3383	1						
.4	3427	1						
.6	3458	1						
.8	3473	1						
1.0	3473	1						
.0	19	9	3					
.2	12	9	3					
.4	6	9	3					
.6	3	9	3					
.8	1	9	3					
1.0	1	9	3					
.05								
.0	7081A	1244	2					
.2	7716	1356	2					
.4	8199	1442	2					
.6	8522	1501	2					
.8	8682	1530	3					
1.0	8678	1530	3					
.0	33	52	20					
.2	19	49	20					
.4	9	47	20					
.6	4	45	20					
.8	2	43	20					
1.0	1	42	20					
.10								
.0	7229A	3144	6					
.2	8448	3715	8					
.4	9215	4159	9					
.6	9595	4460	10					
.8	9691	4607	11					
1.0	9586	4596	12					
.0	35	91	51					
.2	20	83	51					
.4	10	77	51					
.6	5	72	50					
.8	2	68	50					
1.0	1	66	49					
.20								
.0	7236A	4139	176					
.2	9252	5645	242					
.4	9886	6799	294					
.6	9978	7549	331					
.8	9911	7875	350					
1.0	9654	7777	351					
.0	35	127	150					
.2	21	116	150					
.4	12	107	149					
.6	6	100	148					
.8	3	95	146					
1.0	3	92	144					
.50								
.0	7236A	4276	1319					
.2	9966	7708	2553	1				
.4	9999	9350	3541	1				
.6	9999	9789	4189	1				
.8	9996	9617	4439	1				
1.0	9654	8976	4269	1				
.0	36	184	497					
.2	27	176	493					
.4	20	169	489					
.6	15	164	484					
.8	12	160	480					
1.0	11	158	475					
.80								
.0	7236A	4276	1626	21				
.2	9999	8890	4044	53				
.4	9999	9921	5885	79				
.6	9999	9987	6946	95				
.8	9999	9831	7167	100				
1.0	9654	8992	6588	92				
.0	54	365	652	9				
.2	51	362	650	9				
.4	48	359	647	9				
.6	46	356	645	9				
.8	45	354	642	9				
1.0	44	353	640	9				
.90								
.0	7236A	4276	1660	42				
.2	9999	9155	4419	115				
.4	9999	9965	6458	172				
.6	9999	9995	7550	207				
.8	9999	9874	7677	216				
1.0	9655	9009	6937	197				
.0	96	566	655	19				
.2	94	564	654	19				
.4	93	563	653	19				
.6	92	562	651	19				
.8	91	560	650	19				
1.0	91	559	649	19				
.95								
.0	7236A	4276	1672	56				
.2	9999	9267	4595	156				
.4	9999	9978	6718	235				
.6	9999	9997	7811	284				
.8	9999	9893	7881	295				
1.0	9657	9028	7060	268				
.0	177	748	653	25				
.2	176	747	653	25				
.4	176	746	652	25				
.6	175	745	651	25				
.8	175	744	651	25				
1.0	174	744	650	25				
.99								
.0	7236A	4276	1679	68				
.2	9999	9348	4730	194				
.4	9999	9985	6915	295				
.6	9999	9998	8001	356				
.8	9999	9909	8024	369				
1.0	9668	9048	7138	333				
.0	592	827	651	30				
.2	592	827	651	30				
.4	592	827	651	30				
.6	591	827	651	30				
.8	591	826	651	30				
1.0	591	826	650	30				

.100 10.000 1.000 .010 1000.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3322A							
.2	3382							
.4	3426							
.6	3457							
.8	3472							
1.0	3472							
.0	2	1						
.2	1	1						
.4	1	1						
.6		1						
.8		1						
1.0		1						
.05								
.0	7080A	1241						
.2	7716	1353						
.4	8199	1439						
.6	8522	1496						
.8	8682	1525						
1.0	8677	1525						
.0	3	5	2					
.2	2	5	2					
.4	1	5	2					
.6		4	2					
.8		4	2					
1.0		4	2					
.10								
.0	7229A	3142	2					
.2	8448	3712	2					
.4	9215	4155	2					
.6	9595	4455	3					
.8	9691	4601	3					
1.0	9585	4589	3					
.0	3	9	6					
.2	2	8	6					
.4	1	8	5					
.6		7	5					
.8		7	5					
1.0		7	5					
.20								
.0	7236A	4138	164					
.2	9252	5644	224					
.4	9886	6797	272					
.6	9978	7546	304					
.8	9911	7869	319					
1.0	9653	7768	316					
.0	4	13	16					
.2	2	12	16					
.4	1	11	16					
.6	1	10	16					
.8		10	16					
1.0		9	15					
.50								
.0	7236A	4276	1307					
.2	9966	7708	2529					
.4	9999	9350	3501					
.6	9999	9788	4129	1				
.8	9996	9613	4353	1				
1.0	9653	8964	4152	1				
.0	4	19	53					
.2	3	18	52					
.4	2	17	52					
.6	2	17	51					
.8	1	16	51					
1.0	1	16	50					
.80								
.0	7236A	4276	1622	19				
.2	9999	8890	4031	47				
.4	9999	9921	5857	69				
.6	9999	9987	6890	83				
.8	9999	9829	7067	86				
1.0	9653	8967	6428	79				
.0	5	37	70	1				
.2	5	37	70	1				
.4	5	37	69	1				
.6	5	36	69	1				
.8	5	36	69	1				
1.0	4	36	69	1				
.90								
.0	7236A	4276	1657	38				
.2	9999	9155	4410	103				
.4	9999	9965	6433	154				
.6	9999	9995	7497	185				
.8	9999	9872	7576	192				
1.0	9653	8969	6769	173				
.0	10	59	70	2				
.2	10	59	70	2				
.4	9	58	70	2				
.6	9	58	70	2				
.8	9	58	69	2				
1.0	9	58	69	2				
.95								
.0	7236A	4276	1669	51				
.2	9999	9267	4586	142				
.4	9999	9978	6695	214				
.6	9999	9997	7759	257				
.8	9999	9890	7780	265				
1.0	9653	8971	6889	237				
.0	18	79	70	2				
.2	18	79	70	2				
.4	18	79	69	2				
.6	18	79	69	2				
.8	18	79	69	2				
1.0	18	79	69	2				
.99								
.0	7236A	4276	1677	62				
.2	9999	9348	4722	178				
.4	9999	9985	6893	269				
.6	9999	9998	7950	323				
.8	9999	9903	7923	333				
1.0	9655	8974	6965	296				
.0	61	89	69	3				
.2	61	89	69	3				
.4	61	89	69	3				
.6	61	89	69	3				
.8	61	89	69	3				
1.0	61	89	69	3				

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1352A	11	2				
.2	3412	12	2				
.4	3457	12	2				
.6	3488	12	2				
.8	3504	12	2				
1.0	3506	13	3				
.0	536	114	25				
.2	74	116	29				
.4	2	90	33				
.6		55	35				
.8		30	36				
1.0		20	36				

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7076A	1319	15				
.2	7714	1439	16				
.4	8204	1532	18				
.6	8538	1598	19				
.8	8709	1635	20				
1.0	8714	1642	22				
.0	951	907	160				
.2	108	693	184				
.4	3	431	203				
.6		224	215				
.8		106	221				
1.0		68	220				

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7221A	3208	41				
.2	8446	3794	49				
.4	9223	4254	57				
.6	9607	4575	65				
.8	9702	4747	72				
1.0	9605	4763	79				
.0	1006	1711	422				
.2	126	1153	477				
.4	5	673	519				
.6		345	547				
.8		167	560				
1.0		112	557				

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7231A	4156	295				
.2	9256	5673	407				
.4	9885	6847	504				
.6	9977	7631	584				
.8	9920	8006	645				
1.0	9677	7979	684				
.0	1009	2382	1389				
.2	169	1561	1486	1			
.4	11	933	1555	1			
.6		516	1595	1			
.8		285	1608	1			
1.0		211	1596	1			

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1444	6			
.2	9966	7708	2815	11			
.4	9999	9352	3975	16			
.6	9999	9802	4842	20			
.8	9996	9679	5368	23			
1.0	9681	9187	5532	24			
.0	1009	2630	5377	30			
.2	365	2031	5356	31			
.4	91	1556	5326	31			
.6	16	1210	5288	31			
.8	3	998	5244	31			
1.0		921	5195	31			

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1669	91			
.2	9999	8890	4178	232			
.4	9999	9921	6193	354			
.6	9999	9989	7572	448			
.8	9999	9860	8312	507			
1.0	9681	9267	8485	525			
.0	1012	3832	7939	506			
.2	703	3634	7917	506			
.4	470	3475	7892	504			
.6	310	3358	7865	503			
.8	217	3282	7837	501			
1.0	186	3248	7806	500			

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1690	144			
.2	9999	9155	4528	394			
.4	9999	9965	6736	611			
.6	9999	9996	8167	776			
.8	9999	9905	8879	877			
1.0	9684	9421	9008	904			
.0	1187	5774	8308	842			
.2	1033	5707	8294	841			
.4	913	5652	8279	839			
.6	826	5610	8264	838			
.8	773	5580	8249	836			
1.0	755	5563	8232	835			

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1697	173			
.2	9999	9267	4694	488			
.4	9999	9978	6985	762			
.6	9999	9998	8423	970			
.8	9999	9933	9106	1096			
1.0	9699	9616	9206	1127			
.0	1864	7757	8425	1036			
.2	1793	7739	8417	1035			
.4	1738	7724	8409	1034			
.6	1698	7711	8401	1033			
.8	1673	7700	8393	1032			
1.0	1663	7691	8385	1031			

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1700	196			
.2	9999	9348	4822	569			
.4	9999	9985	7173	892			
.6	9999	9999	8611	1138			
.8	9999	9974	9265	1284			
1.0	9807	9851	9361	1319			
.0	5962	8958	8503	1202			
.2	5955	8956	8501	1201			
.4	5949	8954	8499	1201			
.6	5945	8952	8498	1201			
.8	5942	8950	8496	1201			
1.0	5940	8949	8494	1200			

.100 10.000 1.000 .100 10.0000

.01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3325A	2	1				
.2	3385	2	1				
.4	3430	2	1				
.6	3460	2	1				
.8	3475	2	1				
1.0	3476	2	1				
.0	58	17	8	1			
.2	8	15	8	1			
.4		11	8	1			
.6		7	8	1			
.8		3	8	1			
1.0		2	8	1			

.05

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7071A	1250	4	1			
.2	7708	1363	4	1			
.4	8196	1450	5	1			
.6	8526	1508	5	1			
.8	8692	1538	6	1			
1.0	8690	1539	6	1			
.0	103	120	46	8			
.2	11	87	47	8			
.4		52	47	8			
.6		26	47	8			
.8		12	47	8			
1.0		8	46	8			

.10

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7221A	3149	11	2			
.2	8445	3722	13	2			
.4	9221	4166	15	2			
.6	9602	4469	18	3			
.8	9690	4618	19	3			
1.0	9580	4610	21	3			
.0	109	218	114	19			
.2	13	141	115	19			
.4	1	80	116	19			
.6		40	116	19			
.8		19	115	19			
1.0		13	113	19			

.20

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7231A	4140	187	4			
.2	9256	5647	257	5			
.4	9885	6803	314	7			
.6	9977	7556	355	8			
.8	9915	7885	380	10			
1.0	9652	7792	386	11			
.0	109	297	321	46			
.2	18	190	319	46			
.4	1	111	316	46			
.6		60	313	46			
.8		33	308	46			
1.0		24	304	45			

.50

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1328	14			
.2	9966	7708	2573	28			
.4	9999	9350	3576	41			
.6	9999	9790	4246	52			
.8	9996	9621	4528	63			
1.0	9656	8990	4403	71			
.0	109	326	1164	143			
.2	39	248	1133	143			
.4	10	187	1107	143			
.6	2	143	1085	143			
.8		117	1067	142			
1.0		108	1054	141			

.80

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1630	53			
.2	9999	8890	4058	135			
.4	9999	9921	5922	204			
.6	9999	9987	7035	255			
.8	9999	9832	7360	283			
1.0	9656	9002	6968	286			
.0	109	500	2531	222			
.2	78	469	2514	222			
.4	51	444	2498	221			
.6	32	427	2485	221			
.8	23	415	2472	220			
1.0	20	410	2462	219			

.90

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1664	80			
.2	9999	9155	4437	218			
.4	9999	9965	6512	334			
.6	9999	9995	7689	415			
.8	9999	9875	7993	453			
1.0	9656	9029	7571	444			
.0	129	871	3521	266			
.2	111	856	3513	265			
.4	98	844	3505	265			
.6	88	835	3498	265			
.8	82	829	3491	264			
1.0	80	826	3484	264			

.95

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1677	97			
.2	9999	9267	4620	271			
.4	9999	9978	6794	417			
.6	9999	9997	8005	517			
.8	9999	9895	8314	561			
1.0	9658	9079	7893	544			
.0	207	1549	4040	295			
.2	199	1542	4036	295			
.4	192	1537	4032	294			
.6	187	1532	4028	294			
.8	184	1529	4024	294			
1.0	183	1527	4020	294			

.99

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1688	110			
.2	9999	9348	4768	319			
.4	9999	9985	7024	492			
.6	9999	9998	8264	609			
.8	9999	9921	8566	658			
1.0	9674	9303	8105	633			
.0	589	4065	4094	321			
.2	887	4064	4093	321			
.4	886	4063	4092	321			
.6	885	4062	4092	321			
.8	884	4061	4091	321			
1.0	884	4060	4090	321			

.100 10.000 1.000 .100 100.0000

.01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3323A						
.2	3382						
.4	3427						
.6	3457						
.8	3472						
1.0	3473						
.0	6	2	1				
.2	1	2	1				
.4		1	1				
.6		1	1				
.8			1				
1.0			1				

.05

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7071A	1242					
.2	7707	1354	1				
.4	8195	1439	1				
.6	8525	1497	1				
.8	8690	1526	1				
1.0	8687	1526	1				
.0	10	12	5	2			
.2	1	9	5	2			
.4		5	5	2			
.6		3	5	2			
.8		1	5	2			
1.0		1	5	2			

.10

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7221A	3142	2				
.2	8445	3713	3				
.4	9038	4156	3	1			
.6	9689	4456	4	1			
.8	9999	4602	4	1			
1.0	9577	4590	4	1			
.0	11	22	13	4			
.2	1	14	13	4			
.4		8	13	4			
.6		4	13	4			
.8		2	13	4			
1.0		1	12	4			

.20

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7231A	4138	165	1			
.2	9256	5644	226	1			
.4	9885	6798	274	2			
.6	9977	7547	307	2			
.8	9914	7870	322	2			
1.0	9649	7769	320	3			
.0	11	30	36	11			
.2	2	19	35	11			
.4		11	35	11			
.6		6	34	11			
.8		3	33	11			
1.0		2	33	11			

.50

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1309	3			
.2	9966	7708	2531	6			
.4	9999	9350	3505	9			
.6	9999	9788	4135	12			
.8	9996	9614	4363	14			
1.0	9653	8965	4167	16			
.0	11	33	128	35			
.2	4	25	125	35			
.4		19	121	35			
.6		15	119	35			
.8		12	117	34			
1.0	1	11	115	34			

.80

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1623	24			
.2	9999	8890	4033	61			
.4	9999	9921	5861	90			
.6	9999	9987	6900	110			
.8	9999	9829	7089	117			
1.0	9653	8968	6474	111			
.0	11	51	303	35			
.2	8	48	301	35			
.4	5	46	299	35			
.6	3	44	297	35			
.8	2	43	295	35			
1.0	2	42	294	35			

.90

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1658	44			
.2	9999	9155	4412	118			
.4	9999	9965	6440	178			
.6	9999	9995	7514	215			
.8	9999	9872	7617	225			
1.0	9653	8971	6854	207			
.0	13	91	475	30			
.2	11	90	474	29			
.4	10	88	473	29			
.6	9	87	471	29			
.8	8	87	470	29			
1.0	8	86	469	29			

.95

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1670	57			
.2	9999	9267	4589	158			
.4	9999	9978	6706	239			
.6	9999	9997	7786	288			
.8	9999	9890	7844	300			
1.0	9653	8977	7017	273			
.0	21	168	623	30			
.2	20	168	622	30			
.4	19	167	622	30			
.6	19	166	621	30			
.8	19	166	620	30			
1.0	18	166	620	30			

.99

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1678	68			
.2	9999	9348	4728	194			
.4	9999	9985	6912	295			
.6	9999	9998	7996	356			
.8	9999	9904	8017	370			
1.0	9655	9009	7134	334			
.0	93	561	665	31			
.2	93	561	664	31			
.4	93	561	664	31			
.6	92	561	664	31			
.8	92	561	664	31			
1.0	92	561	664	31			

$\alpha_0 =$ ·100 $\alpha_1 =$ 10·000 $\alpha_c =$ 1·000 $\alpha_2^2 =$ 1·000 $\alpha_3 =$ ·1000

$\alpha_1 =$ ·01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	3403A	17	1					
·2	3464	17	1					
·4	3511	18	1					
·6	3543	18	1					
·8	3561	18	1					
1·0	3564	19	1					
·0	1398	164	9					
·2		111	22	1				
·4		5	24	2				
·6			20	3				
·8			13	3				
1·0			10	3				

$\alpha_1 =$ ·05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7086A	1408	6					
·2	7726	1537	6					
·4	8221	1639	7					
·6	8562	1712	7					
·8	8743	1757	8					
1·0	8762	1771	8					
·0	2537	1703	60	3				
·2		456	135	7				
·4		18	152	11				
·6			123	14				
·8			85	16				
1·0			68	16				

$\alpha_1 =$ ·10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7222A	3294	22	1				
·2	8447	3898	26	1				
·4	9226	4380	30	1				
·6	9617	4725	34	1				
·8	9725	4923	37	1				
1·0	9654	4970	40	1				
·0	2694	3450	179	7				
·2		702	362	16				
·4		32	393	25				
·6			316	31				
·8			221	35				
1·0			180	35				

$\alpha_1 =$ ·20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7231A	4181	304	1				
·2	9261	5713	418	2				
·4	9999	6915	515	3				
·6	9951	7741	591	3				
·8	9930	8179	642	4				
1·0	9726	8234	668	4				
·0	2701	4974	978	17				
·2		1047	1251	36				
·4		76	1156	53				
·6		2	887	65				
·8			640	72				
1·0			539	74				

$\alpha_1 =$ ·50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1494	11				
·2	9966	7708	2914	21				
·4	9999	9355	4117	30				
·6	9999	9822	5020	38				
·8	9997	9767	5563	44				
1·0	9730	9454	5718	48				
·0	2701	5438	5297	76				
·2	34	2193	4784	102				
·4		610	4187	124				
·6		113	3644	139				
·8		14	3260	148				
1·0		2	3105	150				

$\alpha_1 =$ ·80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1676	108				
·2	9999	8890	4198	275				
·4	9999	9921	6231	421				
·6	9999	9990	7634	536				
·8	9999	9893	8410	610				
1·0	9730	9457	8638	640				
·0	2705	5458	8524	673				
·2	734	3978	8475	685				
·4	112	2782	8421	694				
·6	10	1914	8369	699				
·8	1	1391	8323	701				
1·0		1213	8286	700				

$\alpha_1 =$ ·90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1693	166				
·2	9999	9155	4538	455				
·4	9999	9965	6762	708				
·6	9999	9996	8227	905				
·8	9999	9920	9002	1031				
1·0	9730	9501	9237	1076				
·0	2701	6210	9250	1092				
·2	1510	3603	9251	1095				
·4	735	5109	9247	1096				
·6	311	4744	9239	1097				
·8	120	4517	9226	1096				
1·0	68	4434	9210	1095				

$\alpha_1 =$ ·95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1700	197				
·2	9999	9267	4703	558				
·4	9999	9978	7012	875				
·6	9999	9998	8489	1121				
·8	9999	9939	9244	1278				
1·0	9731	9655	9462	1332				
·0	2761	8113	9423	1333				
·2	2126	7972	9418	1333				
·4	1629	7858	9413	1333				
·6	1263	7773	9406	1332				
·8	1045	7719	9398	1331				
1·0	971	7695	9390	1330				

$\alpha_1 =$ ·99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1704	222				
·2	9999	9348	4833	646				
·4	9999	9985	7202	1018				
·6	9999	9999	8681	1307				
·8	9999	9980	9414	1489				
1·0	9814	9930	9614	1550				
·0	6194	9828	9530	1538				
·2	6129	9826	9528	1537				
·4	6077	9824	9526	1537				
·6	6040	9822	9524	1537				
·8	6017	9820	9523	1536				
1·0	6009	9818	9521	1536				

·100 10·000 1·000 1·000

$\alpha_1 =$ ·01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	3332A	5	1					
·2	3391	5	1					
·4	3436	5	1					
·6	3467	5	1					
·8	3483	5	1					
1·0	3483	5	1					
·0	181	49	11	3				
·2		18	11	3				
·4		1	9	3				
·6			6	3				
·8			3	4				
1·0			2	4				

$\alpha_1 =$ ·05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7072A	1270	6	1				
·2	7709	1384	6	1				
·4	8198	1473	7	2				
·6	8529	1534	8	2				
·8	8696	1566	8	2				
1·0	8696	1568	9	2				
·0	319	353	64	15				
·2		70	66	18				
·4		2	53	19				
·6			35	21				
·8			21	21				
1·0			16	21				

$\alpha_1 =$ ·10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7221A	3165	17	3				
·2	8445	3741	20	4				
·4	9222	4190	23	4				
·6	9691	4498	26	5				
·8	9999	4654	29	6				
1·0	9586	4652	31	6				
·0	337	647	159	38				
·2		106	162	43				
·4		4	130	47				
·6			87	50				
·8			54	51				
1·0			41	51				

$\alpha_1 =$ ·20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	6899A	4144	211	9				
·2	9101	5654	290	12				
·4	9999	6815	356	15				
·6	9999	7576	405	19				
·8	9818	7918	436	22				
1·0	9384	7844	447	25				
·0	338	888	491	108				
·2		159	449	120				
·4		11	345	129				
·6			233	135				
·8			152	137				
1·0			122	137				

$\alpha_1 =$ ·50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1351	42				
·2	9966	7708	2620	83				
·4	9999	9351	3650	123				
·6	9999	9793	4353	162				
·8	9996	9636	4669	198				
1·0	9662	9043	4581	232				
·0	338	955	1703	556				
·2	5	349	1416	585				
·4		90	1153	606				
·6		16	944	620				
·8		2	808	626				
1·0			756	623				

$\alpha_1 =$ ·80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1634	128				
·2	9999	8890	4069	326				
·4	9999	9921	5947	508				
·6	9999	9988	7085	664				
·8	9999	9838	7452	785				
1·0	9662	9045	7130	866				
·0	338	958	3241	1234				
·2	87	669	3099	1247				
·4	9	449	2983	1255				
·6	1	297	2896	1260				
·8	1	209	2839	1261				
1·0		179	2813	1258				

$\alpha_1 =$ ·90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1666	166				
·2	9999	9155	4445	456				
·4	9999	9965	6533	714				
·6	9999	9995	7745	922				
·8	9999	9878	8128	1064				
1·0	9662	9054	7871	1131				
·0	339	1127	5078	1284				
·2	183	984	5026	1287				
·4	86	871	4984	1288				
·6	35	790	4950	1288				
·8	14	740	4926	1288				
1·0	9	723	4912	1286				

$\alpha_1 =$ ·95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1680	184				
·2	9999	9267	4630	522				
·4	9999	9978	6829	819				
·6	9999	9997	8109	1050				
·8	9999	9897	8582	1198				
1·0	9662	9098	8497	1250				
·0	347	1778	7023	1264				
·2	263	1711	7009	1264				
·4	197	1660	6996	1264				
·6	150	1622	6985	1264				
·8	122	1599	6976	1263				
1·0	112	1590	6968	1262				

$\alpha_1 =$ ·99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1696	198				
·2	9999	9348	4800	576				
·4	9999	9985	7125	904				
·6	9999	9998	8528	1154				
·8	9999	9924	9152	1306				
1·0	9676	9413	9224	1345				
·0	952	5747	8463	1247				
·2	936	5740	8462	1247				
·4	924	5735	8460	1247				
·6	915	5730	8458	1247				
·8	910	5727	8457	1247				
1·0	908	5725	8455	1246				

·100 10·000 1·0

$\alpha_1 =$ ·01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	3323A	1						
·2	3382	1						
·4	3427	1						
·6	3457	1						
·8	3473	1						
1·0	3473	1						
·0	19	6	2	1				
·2		2	1	1				
·4			1	1				
·6			1	1				
·8				1				
1·0				1				

$\alpha_1 =$ ·05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7071A	1244	1					
·2	7707	1356	1					
·4	8195	1442	1					
·6	8525	1500	1	1				
·8	8690	1529	1	1				
1·0	8688	1529	1	1				
·0	33	39	10	5	1			
·2		7	9	5	1			
·4			7	5	1			
·6			4	5	1			
·8			2	5	1			
1·0			2	5	1			

$\alpha_1 =$ ·10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	6833A	3144	3	1				
·2	8074	3715	4	1				
·4	9037	4158	5	1				
·6	9689	4459	5	1				
·8	9999	4606	6	2				
1·0	9982	4595	6	2				
·0	35	70	23	11	2			
·2		11	21	11	2			
·4			16	11	2			
·6			10	11	2			
·8			6	11	2			
1·0			5	11	2			

$\alpha_1 =$ ·20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	6898A	4138	168	2				
·2	9101	5645	230	3				
·4	9999	6799	280	4	1			
·6	9999	7549	314	5	1			
·8	9817	7926	330	6	1			
1·0	9375	7842	329	7	1			
·0	37	96	65	31	4			
·2	1	17	56	31	4			
·4		1	42	31	4			
·6			27	31	4			
·8			17	31	4			
1·0			14	30	4			

$\alpha_1 =$ ·50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1311	11	1			
·2	9966	7708	2537	22	1			
·4	9999	9350	3514	32	2			
·6	9999	9789	4149	43	2			
·8	9996	9615	4381	53	3			
1·0	9654	8971	4191	63	3			
·0	35	103	210	163	9			
·2		37	171	163	9			
·4	2.	9	137	164	9			
·6		2	111	163	9			
·8			94	162	9			
1·0			87	161	9			

$\alpha_1 =$ ·80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1623	52				
·2	9999	8890	4034	134				
·4	9999	9921	5864	209				
·6	9999	9987	6907	273				
·8	9999	9829	7102	326				
1·0	9654	8973	6497	365				
·0	35	103	414	564	1			
·2	10	71	392	565	1			
·4	1	49	374	564	1			
·6	1	31	361	564	1			
·8	1	22	352	562	1			
1·0		19	349	560	1			

$\alpha_1 =$ ·90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1658	90				
·2	9999	9155	4413	246				
·4	9999	9965	6443	386				
·6	9999	9995	7523	501				
·8	9999	9872	7638	584				
1·0	9654	8974	6903	631				
·0	35	122	742	794				
·2	19	106	730	794				
·4	11	93	721	793				
·6	4	84	714	793				
·8	1	79	710	792				
1·0	1	77	707	790				

$\alpha_1 =$ ·95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1670	112				
·2	9999	9267	4591	318				
·4	9999	9978	6711	497				
·6	9999	9997	7805	635				
·8	9999	9890	7895	722				
1·0	9654	8979	7146	750				
·0	36	197	1331	741				
·2	27	189	1326	741				
·4	20	183	1321	741				
·6	15	178	1318	740				
·8	12	176	1315	740				
1·0	11	175	1313	739				

$\alpha_1 =$ ·99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
·0	7236A	4276	1681	116				
·2	9999	9348	4739	336				
·4	9999	9985	6951	519				
·6	9999	9998	8111	646				
·8	9999	9905	8308	703				
1·0	9655	9026	7767	685				
·0	100	846	3542	398				
·2	98	845	3541	398				
·4	97	844	3541	398				
·6	96	843	3540	398				
·8	95	842	3539	397				
1·0	95	842	3538	397				

α_0 = .100 α_1 = 10.000 α_c = 1.000 α_2^2 = 10.000 α_3 = .0100 α_1 = .01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3499A	12						
.2	3562	12						
.4	3611	12						
.6	3665	13						
.8	3665	13						
1.0	3671	13						
.0	2737	108	3					
.2	1		21	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

α_1 = .05

α								
.0	7107A	1491	2					
.2	7751	1627	2					
.4	8254	1736	3					
.6	8608	1815	3					
.8	8809	1864	3					
1.0	8853	1882	3					
.0	5243	2084	22	1				
.2			132	10				
.4			13	15	1			
.6				15	1			
.8				12	1			
1.0				10	1			

α_1 = .10

α								
.0	7224A	3391	12					
.2	8450	4015	14					
.4	9235	4518	16					
.6	9635	4886	18					
.8	9771	5107	20					
1.0	9746	5176	21					
.0	5610	4764	75	2				
.2			340	24	1			
.4			37	37	1			
.6			1	38	2			
.8				33	2			
1.0				30	2			

α_1 = .20

α								
.0	7231A	4216	311					
.2	9261	5766	428	1				
.4	9999	6999	526	1				
.6	9953	7872	601	1				
.8	9851	8372	649	1				
1.0	9856	8503	670	1				
.0	5632	7257	817	5				
.2		2	963	62	1			
.4			131	100	2			
.6			4	114	3			
.8				112	3			
1.0				108	4			

α_1 = .50

α								
.0	7213A	4275	1548	7				
.2	9958	7709	3023	14				
.4	9999	9360	4283	20				
.6	9999	9849	5242	25				
.8	9996	9874	5836	30				
1.0	9812	9742	6029	34				
.0	5631	8086	5900	63				
.2		155	3514	347				
.4			1238	585				
.6			270	760				
.8			37	862				
1.0			6	890				

α_1 = .80

α								
.0	7235A	4276	1691	110				
.2	9999	8890	4239	279				
.4	9999	9921	6307	428				
.6	9999	9993	7751	546				
.8	9999	9943	8553	624				
1.0	9822	9744	8767	657				
.0	5631	8087	8372	718				
.2	12	2684	6716	941				
.4	1	475	5112	1124				
.6		42	3803	1257				
.8		2	2954	1338				
1.0			2655	1361				

α_1 = .90

α								
.0	7235A	4276	1697	169				
.2	9999	9155	4551	462				
.4	9999	9966	6784	720				
.6	9999	9998	8253	921				
.8	9999	9956	9019	1051				
1.0	9822	9744	9230	1098				
.0	5631	8087	9075	1127				
.2	624	5013	8759	1178				
.4	13	2686	8456	1217				
.6	2	1237	8205	1245				
.8	1	518	8036	1261				
1.0		309	7966	1264				

α_1 = .95

α								
.0	7236A	4276	1701	200				
.2	9999	9267	4706	567				
.4	9999	9978	7017	889				
.6	9999	9999	8496	1140				
.8	9999	9961	9256	1300				
1.0	9822	9750	9484	1357				
.0	5632	8210	9518	1371				
.2	2258	6741	9546	1383				
.4	626	5480	9565	1393				
.6	116	4514	9576	1399				
.8	20	3906	9578	1402				
1.0	3	3697	9572	1402				

α_1 = .99

α								
.0	7236A	4276	1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9981	9430	1514				
1.0	9837	9938	9645	1578				
.0	6420	9918	9646	1580				
.2	5790	9915	9646	1580				
.4	5280	9911	9645	1580				
.6	4904	9908	9644	1580				
.8	4673	9906	9643	1580				
1.0	4595	9903	9641	1580				

.100 10.000 1.000 10.000 .1000 .21

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3351A	11	1					
.2	3411	11	1					
.4	3457	12	1					
.6	3488	12	1					
.8	3504	12	1					
1.0	3505	12	1					
.0	537	114	15	1				
.2			11	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

.05

α								
.0	7075A	1319	9					
.2	7713	1438	9	1				
.4	8203	1532	10	1				
.6	8537	1598	11	1				
.8	8708	1635	12	1				
1.0	8714	1642	13	1				
.0	951	907	92	5				
.2			71	13	1			
.4			5	15	1			
.6				12	1			
.8				9	2			
1.0				7	2			

.10

α								
.0	7222A	3208	26	1				
.2	8446	3794	31	1				
.4	9223	4254	36	2				
.6	9693	4575	41	2				
.8	9999	4747	45	2				
1.0	9999	4763	49	2				
.0	1007	1711	245	14	1			
.2	1		177	30	2			
.4			14	35	2			
.6				31	3			
.8				24	3			
1.0				21	3			

.20

α								
.0	6899A	4156	264	3				
.2	9101	5673	363	5				
.4	9999	6847	448	6				
.6	9999	7640	514	7				
.8	9821	8006	560	8				
1.0	9404	7979	583	10				
.0	1010	2381	890	40	1			
.2		1	474	80	3			
.4			50	98	5			
.6			1	95	6			
.8				84	7			
1.0				77	7			

.50

α								
.0	7128A	4275	1413	23				
.2	9999	7708	2748	46				
.4	9997	9352	3857	67				
.6	9974	9802	4653	88				
.8	9999	9680	5080	108				
1.0	9629	9183	5115	126				
.0	1010	2573	3505	299	1			
.2		33	1720	453	2			
.4			527	568	2			
.6			102	641	3			
.8			13	678	3			
1.0			2	685	3			

.80

α								
.0	7235A	4276	1649	132				
.2	9999	8890	4114	338				
.4	9999	9921	6044	529				
.6	9999	9988	7267	696				
.8	9999	9855	7756	832				
1.0	9681	9186	7580	930				
.0	1009	2573	4609	1424				
.2	2	708	3461	1604				
.4		108	2474	1745				
.6		9	1731	1846				
.8			1273	1904				
1.0			1113	1918				

.90

α								
.0	7235A	4276	1672	189				
.2	9999	9155	4465	519				
.4	9999	9965	6579	816				
.6	9999	9995	7833	1062				
.8	9999	9891	8270	1241				
1.0	9681	9186	8061	1341				
.0	1011	2573	5469	1667				
.2	92	1444	4986	1726				
.4	2	708	4585	1771				
.6		301	4284	1802				
.8		117	4095	1820				
1.0		66	4025	1823				

.95

α								
.0	7236A	4276	1682	211				
.2	9998	9267	4638	598				
.4	9999	9978	6848	941				
.6	9999	9997	8146	1216				
.8	9999	9906	8646	1402				
1.0	9681	9189	8601	1485				
.0	1012	2631	7384	1638				
.2	365	2033	7272	1651				
.4	91	1559	7180	1661				
.6	16	1215	7112	1668				
.8	3	1008	7067	1672				
1.0		937	7047	1672				

.99

α								
.0	7236A	4276	1697	225				
.2	9999	9348	4806	655				
.4	9999	9985	7144	1032				
.6	9999	9998	8579	1327				
.8	9999	9926	9271	1515				
1.0	9684	9434	9461	1582				
.0	1189	5977	9440	1599				
.2	1035	5914	9439	1599				
.4	915	5865	9439	1600				
.6	829	5829	9437	1600				
.8	777	5807	9436	1599				
1.0	760	5799	9434	1599				

.100 10.000 1.0000 .01

α	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3325A	2						
.2	3384	2						
.4	3429	2						
.6	3459	2						
.8	3475	2						
1.0	3475	2						
.0	59	17	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

α								
.0	7071A	1250	2	1				
.2	7707	1363	3	1				
.4	8195	1460	3	1				
.6	8525	1508	3	1				
.8	8691	1538	3	1				
1.0	8689	1539	4	1				
.0	104	120	27	6	2			
.2			11	6	2			
.4			1	5	2			
.6				4	2			
.8				2	2			
1.0				2	2			

.10

α								
.0	6833A	3169	6	1				
.2	8074	3721	7	1				
.4	9037	4166	9	2				
.6	9689	4469	10	2	1			
.8	9999	4618	11	2	1			
1.0	9984	4610	12	2	1			
.0	110	218	66	15	4			
.2			28	15	4			
.4			2	13	5			
.6				9	5			
.8				6	5			
1.0				5	5			

.20

α								
.0	6899A	4081	181	3	1			
.2	9101	5582	247	4	1			
.4	9999	6766	301	5	1			
.6	9999	7566	340	6	2			
.8	9999	7937	361	8	2			
1.0	9377	7860	363	9	2			
.0	109	297	192	37	11			
.2			73	39	12			
.4			7	34	13			
.6				27	13			
.8				21	13			
1.0				18	13			

.50

α								
.0	6733A	4060	1322	12	3			
.2	9999	7707	2559	23	6			
.4	9999	9504	3550	35	9			
.6	9961	9999	4203	46	12			
.8	9999	9616	4460	57	15			
1.0	9416	8756	4296	68	18			
.0	109	319	611	172	48			
.2	1	4	268	179	51			
.4	1		76	180	53			
.6			14	177	54			
.8			2	173	55			
1.0				170	54			

.80

α								
.0	7235A	4276	1625	61	3			
.2	9999	8890	4041	155	8			
.4	9999	9921	5881	244	13			
.6	9999	9987	6940	323	17			
.8	9999	9831	7162	391	22			
1.0	9656	8991	6594	447	26			
.0	109	319	774	757	53			
.2		83	558	768	54			
.4		12	384	775	55			
.6		1	260	779	55			
.8			185	781	55			
1.0			160	779	55			

.90

α								
.0	7235A	4276	1659	114	1			
.2	9999	9155	4416	315	2			
.4	9999	9965	6452	502	3			
.6	9999	9995	7541	668	4			
.8	9999	9873	7673	806	5			
1.0	9656	8991	6961	915	6			
.0	110	319	945	1437	11			
.2	9	174	835	1446	11			
.4	1	83	748	1452	11			
.6		35	684	1456	11			
.8	1	13	645	1457	11			
1.0		7	631	1455	11			

.95

α								
.0	7236A	4276	1671	167				
.2	9998	9267	4593	477				
.4	9999	9978	6716	765				
.6	9999	9997	7816	1017				
.8	9999	9891	7918	1223				
1.0	9656	8992	7191	1376				
.0	109	326	1525	2037				
.2	40	248	1474	2043				
.4	10	188	1434	2047				
.6	2	144	1404	2049				
.8		118	1386	2050				
1.0		109	1379	2049				

.99

α								
.0	7236A	4276	1681	215				
.2	9999	9348	4742	626				
.4	9999	9985	6962	992				
.6	9999	9998	8149	1284				
.8	9999	9905	8420	1481				
1.0	9656	9031	8954	1569				
.0	129	907	5101	1723				
.2	112	892	5095	1723				
.4	98	881	5091	1724				
.6	89	873	5087	1724				
.8	83	868	5085	1723				
1.0	81	866	5083	1723				

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

pT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3595A	5						
.2	3660	5						
.4	3711	5						
.6	3747	5						
.8	3769	5						
1.0	3776	5						
.0	3625	41	1					
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	7129A	1526	1					
.2	7778	1665	1					
.4	8291	1776	1					
.6	8660	1858	1					
.8	8879	1907	1					
1.0	8944	1925	1					
.0	7554	2047	7					
.2		1		14	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 =$ .10

.0	7228A	3448	7					
.2	8456	4083	8					
.4	9245	4597	9					
.6	9750	4975	10					
.8	9999	5205	11					
1.0	9999	5282	12					
.0	8188	5199	29	1				
.2		1		34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 =$ .20

.0	6921A	4240	310					
.2	9117	5803	425					
.4	9999	7055	522					
.6	9999	7962	595					
.8	9999	8548	641					
1.0	9999	8739	658					
.0	8232	8261	710	2				
.2			3	98	6			
.4				26	10			
.6				1	11			
.8					11			
1.0					11			

$\alpha_1 =$ .50

.0	7191A	4070	1568	4				
.2	9999	7538	3064	8				
.4	9999	9507	4349	12				
.6	9999	9999	5333	15				
.8	9999	9890	5950	17				
1.0	9011	9689	6158	18				
.0	8229	9349	6119	25				
.2	1		229	489	26			
.4				374	48			
.6				128	66			
.8				24	77			
1.0				5	80			

$\alpha_1 =$ .80

.0	7227A	4275	1699	103				
.2	9999	8925	4264	262				
.4	9999	9920	6357	401				
.6	9976	9996	7836	509				
.8	9996	9999	8682	579				
1.0	9910	9863	8941	605				
.0	8228	9351	8812	624				
.2		38	3480	1225	3			
.4			692	1518	5			
.6			68	1581	7			
.8			3	1543	8			
1.0				1512	8			

$\alpha_1 =$ .90

.0	7235A	4276	1702	167				
.2	9999	9155	4568	456				
.4	9999	9966	6821	710				
.6	9999	9999	8318	909				
.8	9999	9982	9115	1037				
1.0	9918	9907	9342	1085				
.0	8228	9351	9196	1120				
.2		1373	6170	1758				
.4		38	3524	2270				
.6			1718	2642				
.8			761	2865				
1.0			473	2935				

$\alpha_1 =$ .95

.0	7235A	4276	1703	200				
.2	9998	9267	4715	567				
.4	9999	9978	7034	890				
.6	9999	9999	8520	1141				
.8	9999	9984	9278	1302				
1.0	9918	9907	9486	1359				
.0	8228	9351	9359	1378				
.2	158	4339	8065	1548				
.4		1373	6847	1683				
.6		286	5858	1782				
.8		38	5215	1841				
1.0	1	6	4989	1860				

$\alpha_1 =$ .99

.0	7235A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9987	9432	1516				
1.0	9918	9930	9648	1581				
.0	8228	9698	9657	1584				
.2	5095	9249	9672	1590				
.4	2728	8856	9684	1594				
.6	1256	8550	9692	1597				
.8	526	8355	9695	1599				
1.0	314	8288	9695	1599				

.100 10.000 1.000

100.000 .0100

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3401A	17	1					
.2	3462	17	1					
.4	3509	18	1					
.6	3541	18	1					
.8	3559	18	1					
1.0	3562	19	1					
.0	1402	164	9					
.2				2				
.4								
.6								
.8								
1.0								

.05

.0	7083A	1407	6					
.2	7723	1536	6					
.4	8218	1638	7					
.6	8559	1712	7					
.8	8741	1756	8					
1.0	8761	1771	8					
.0	2539	1704	60	2				
.2	1	1		13	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

.10

.0	7224A	3293	22					
.2	8448	3897	26	1				
.4	9227	4379	30	1				
.6	9701	4724	34	1				
.8	9999	4923	37	1				
1.0	9999	4969	40	1				
.0	2696	3450	179	5				
.2				32	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

.20

.0	6901A	4181	304	1				
.2	9104	5713	418	2				
.4	9999	6915	515	2				
.6	9999	7750	591	3				
.8	9829	8235	642	3				
1.0	9458	8317	668	4				
.0	2712	4976	977	15				
.2	1		1	94	6			
.4				23	10			
.6				1	11			
.8					11			
1.0					11			

.50

.0	7129A	4275	1494	12				
.2	9999	7708	2913	23	1			
.4	9846	9504	4115	34	1			
.6	9999	9811	5016	44	1			
.8	9999	9702	5558	53	1			
1.0	9500	9469	5701	60	2			
.0	2705	5439	5180	122	4			
.2			144	489	28			
.4	1			333	50			
.6				107	66			
.8				19	77			
1.0				4	80			

.80

.0	7209A	4275	1672	106				
.2	9912	8891	4184	270				
.4	9999	9920	6197	417	1			
.6	9975	9990	7554	536	1			
.8	9999	9894	8241	620	1			
1.0	9720	9455	8321	664	1			
.0	2702	5439	7081	809	3			
.2		14	2513	1250	7			
.4	1	1	454	1422	11			
.6			41	1411	15			
.8			2	1336	17			
1.0				1296	17			

.90

.0	7234A	4276	1686	170				
.2	9999	9155	4512	468				
.4	9999	9966	6693	735				
.6	9999	9996	8067	953				
.8	9999	9919	8688	1110				
1.0	9729	9456	8701	1196				
.0	2702	5439	7336	1470				
.2		610	4673	1967				
.4		14	2539	2356				
.6			1179	2633				
.8			496	2796				
1.0			297	2847				

.95

.0	7235A	4276	1691	211				
.2	9998	9267	4668	598				
.4	9999	9978	6920	944				
.6	9999	9998	8286	1221				
.8	9999	9929	8863	1412				
1.0	9730	9456	8850	1503				
.0	2702	5439	7547	1699				
.2	35	2193	6277	1878				
.4		610	5150	2020				
.6		113	4270	2123				
.8		14	3711	2185				
1.0		2	3517	2204				

.99

.0	7236A	4276	1698	228				
.2	9999	9348	4808	664				
.4	9999	9985	7148	1048				
.6	9999	9998	8585	1348				
.8	9999	9938	9281	1541				
1.0	9730	9501	9482	1611				
.0	2701	6219	9534	1643				
.2	1510	5614	9543	1649				
.4	735	5123	9549	1653				
.6	311	4762	9553	1657				
.8	120	4540	9554	1658				
1.0	68	4465	9554	1659				

.100 10.000 1.000

100.000 .1000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3331A	5	1					
.2	3391	5	1					
.4	3436	5	1					
.6	3466	5	1					
.8	3482	5	1					
1.0	3483	5	1					
.0	183	49	11	1				
.2				1				
.4								
.6								
.8								
1.0								

.05

.0	7071A	1270	6	1				
.2	7708	1384	6	1				
.4	8197	1473	7	1				
.6	8528	1534	8	1				
.8	8695	1566	8	1				
1.0	8696	1568	9	1				
.0	321	353	64	9	1			
.2				7	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

.10

.0	6832A	3165	17	2				
.2	8073	3741	20	2				
.4	9037	4190	23	2				
.6	9690	4498	26	3				
.8	9999	4654	29	3				
1.0	9992	4652	31	4				
.0	341	647	159	21	1			
.2				18	3			
.4				2	3			
.6					3			
.8					2			
1.0					2			

.20

.0	6899A	4144	211	5				
.2	9101	5654	290	6				
.4	9999	6815	356	8	1			
.6	9999	7586	405	10	1			
.8	9818	7970	436	12	1			
1.0	9384	7911	447	13	1			
.0	338	888	490	57	4			
.2				53	8			
.4				9	10			
.6					9	1		
.8					8	1		
1.0					8	1		

.50

.0	7236A	4276	1351	20	2			
.2	9966	7708	2620	40	3			
.4	9999	9351	3650	60	5			
.6	9999	9793	4351	78	6			
.8	9996	9636	4666	96	8			
1.0	9662	9043	4574	113	10			
.0	338	955	1651	271	25			
.2			30	287	40			
.4				142	52			
.6				38	60			
.8				6	65			
1.0				1	66			

.80

.0	7236A	4276	1632	71	5			
.2	9999	8890	4064	183	12			
.4	9999	9921	5932	284	19			
.6	9999	9988	7044	371	26			
.8	9999	9838	7356	439	33			
1.0	9662	9045	6923	487	40			
.0	338	955	2106	717	82			
.2		2	624	755	98			
.4			99	705	110			
.6			8	616	119			
.8				536	125			
1.0				504	126			

.90

.0	7236A	4276	1663	115	2			
.2	9999	9155	4431	316	5			
.4	9999	9965	6489	501	8			
.6	9999	9995	7627	660	11			
.8	9999	9878	7846	788	14			
1.0	9662	9045	7272	881	17			
.0	338	955	2162	1301	32			
.2		90	1255	1373	34			
.4		2	629	1422	36			
.6			272	1452	38			
.8			107	1468	39			
1.0			61	1470	39			

.95

.0	7236A	4276	1673	171				
.2	9999	9267	4603	488				
.4	9999	9978	6743	783	1			
.6	9999	9997	7878	1042	1			
.8	9999	9895	8042	1257	1			
1.0	9662	9045	7401	1420	1			
.0	338	955	2235	2142	2			
.2	4	350	1756	2207	2			
.4		90	1365	2256	2			
.6		16	1077	2291	2			
.8		2	901	2311	2			
1.0			841	2316	2			

.99

.0	7236A	4276	1682	241				
.2	9999	9348	4744	705				
.4	9999	9985	6968	1122				
.6	9999	9998	8163	1464				
.8	9999	9907	8448	1709				
1.0	9662	9055	8106	1839				
.0	338	1129	5316	2193				
.2	183	986	5266	2199				
.4	87	873	5226	2204				
.6	36	793	5197	2208				
.8	14	744	5179	2209				
1.0	8	728	5173	2210				

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000

$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3232X	2A						
.2	3290X	2A						
.4	3336X	2A						
.6	3369X	2A						
.8	3390X	2A						
1.0	3397X	2A						
.0	3818X	13A						
.2	X	A						
.4	5X	A						
.6	78X	A						
.8	X	A						
1.0	135X	A						

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7143A1536							
.2	7795 1677							
.4	8313 1788							
.6	8688 1869							
.8	8915 1919							
1.0	8990 1936							
.0	8656 1985	2						
.2	C	A				1		
.4	3B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6768A3469	5						
.2	8015 4109	6						
.4	9024 4627	7						
.6	9764 5008	8						
.8	9999 5241	8						
1.0	9999 5320	8						
.0	9372X5304A	14						
.2	X	A				3		
.4	34X	A				1		
.6	X	A						
.8	X	A						
1.0	23X	A						

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6918A4173	308						
.2	9113 5733	424						
.4	9999 7027	520						
.6	9999 7995	592						
.8	9999 8592	636						
1.0	9999 8792	652						
.0	9498 8585	649						
.2	2B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5155A4069	1576	3					
.2	9331 7538	3080	7					
.4	9999 9508	4372	10					
.6	9999 9999	5364	12					
.8	9654 9920	5987	14					
1.0	9065 9749	6199	14					
.0	9414 9789	6184	16					
.2			103		39		2	
.4					37		5	
.6					15		6	
.8					4		8	
1.0					1		8	

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1702	102					
.2	9999 8890	4274	260					
.4	9999 9921	6375	398					
.6	9999 9997	7865	505					
.8	9999 9992	8727	573					
1.0	9970 9969	9001	597					
.0	9411 9791	8961	603					
.2			46	1274	57			
.4				427	106			
.6				54	141		1	
.8				3	161		1	
1.0					167		1	

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1705	165					
.2	9999 9155	4575	452					
.4	9999 9966	6835	703					
.6	9999 9999	8345	899					
.8	9999 9994	9159	1023					
1.0	9970 9969	9405	1066					
.0	9411 9791	9358	1072					
.2			1541	1761	45			
.4			46	1557	86			
.6				998	118			
.8				537	138			
1.0				371	145			

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1705	198					
.2	9999 9267	4720	562					
.4	9999 9978	7047	881					
.6	9999 9999	8545	1130					
.8	9999 9995	9320	1288					
1.0	9970 9969	9545	1343					
.0	9411 9791	9496	1351					
.2		239	4684	2025				
.4			1543	2430				
.6			332	2634		1		
.8			46	2714		1		
1.0			8	2732		1		

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1705	225					
.2	9999 9348	4835	657					
.4	9999 9985	7208	1035					
.6	9999 9999	8691	1329					
.8	9999 9995	9431	1517					
1.0	9970 9969	9644	1581					
.0	9411 9791	9632	1585					
.2	1381 6368	9387	1648					
.4	38 3586	9144	1698					
.6		1738	8941	1734				
.8		768	8806	1756				
1.0		478	8758	1763				

.100 10.000 1.000

1000.000 .0010

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1418X	12A						
.2	1444X	12A						
.4	1465X	12A						
.6	1481X	13A						
.8	1492X	13A						
1.0	1497X	13A						
.0	3061C	108A	3					
.2	C	A						
.4	C	A						
.6	40C	A						
.8	C	A						
1.0	46C	A						

.05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7096A1490	2						
.2	7741 1626	2						
.4	8245 1735	3						
.6	8601 1814	3						
.8	8803 1863	3						
1.0	8850 1881	3						
.0	5616B2086A	22	1					
.2	B	A				1		
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7159C3389A	12						
.2	8388C4013A	14						
.4	9203C4517A	16						
.6	9717 4884	18						
.8	9999 5106	20						
1.0	9999 5175	21						
.0	5653C4766A	75	2					
.2	4C	A				3		
.4	28C	A				1		
.6	C	A						
.8	C	A						
1.0	21C	A						

.20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6913A4216	311						
.2	9112 5766	428	1					
.4	9999 6999	526	1					
.6	9999 7880	601	1					
.8	9848 8434	649	1					
1.0	9563 8593	670	1					
.0	5810B7258A	817	5					
.2	B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	2B	A					1	

.50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7130A4260	1548	6					
.2	9999 7708	3023	12					
.4	9843 9505	4283	18					
.6	9972 9838	5242	23					
.8	9999 9867	5836	27					
1.0	9775 9528	6034	29					
.0	5638 8086	5900	51		1			
.2			96		39		3	
.4					36		5	
.6					15		6	
.8					3		8	
1.0					1		8	

.80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1691	104					
.2	9999 8890	4239	265					
.4	9999 9921	6307	407		1			
.6	9999 9993	7750	519		1			
.8	9999 9943	8553	592		1			
1.0	9822 9744	8765	623		1			
.0	5632 8087	8356	675		3			
.2			37	1234	59			
.4				402	106			
.6				50	140		1	
.8				3	160		1	
1.0					165		1	

.90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1697	164					
.2	9999 9155	4550	450		1			
.4	9999 9966	6781	702		1			
.6	9999 9998	8242	900		2			
.8	9999 9956	8989	1029		2			
1.0	9822 9744	9159	1079		3			
.0	5631 8087	8699	1135		5			
.2			1343	1737	51			
.4			37	1501	92			
.6				947	124			
.8				504	145			
1.0				345	152			

.95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1699	197					
.2	9999 9267	4700	558					
.4	9999 9978	6998	876					
.6	9999 9999	8448	1127					
.8	9999 9961	9153	1291					
1.0	9822 9744	9296	1356					
.0	5631 8087	8817	1430					
.2		155	4213	2030				
.4			1344	2378		1		
.6			280	2542		1		
.8			37	2600		1		
1.0			6	2610		1		

.99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1701	228					
.2	9999 9348	4818	665					
.4	9999 9985	7166	1049					
.6	9999 9999	8607	1350					
.8	9999 9965	9291	1543					
1.0	9822 9744	9455	1614					
.0	5631 8087	9274	1650					
.2	626 5013	8914	1715					
.4	14 2686	8581	1766					
.6		1237	8315	1803				
.8		518	8143	1825				
1.0		310	8082	1832				

.100 10.000 1.000

1000.000 .0100

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	203C	11A	1					
.2	206C	11A	1					
.4	210C	12A	1					
.6	212C	12A	1					
.8	214C	12A	1					
1.0	215C	12A	1					
.0	681B	114A	15	1				
.2	3B	A						
.4	B	A						
.6	5B	A						
.8	B	A						
1.0	5B	A						

.05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7070A1318	9						
.2	7707 1438	9	1					
.4	8198 1531	10	1					
.6	8532 1597	11	1					
.8	8704 1634	12	1					
1.0	8711 1641	13	1					
.0	1012B 909A	92	5					
.2						1		
.4	1							
.6								
.8								
1.0	B	A						

.10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6824A3207	25	1					
.2	8066 3792	30	1					
.4	9031 4253	35	2					
.6	9689 4574	39	2					
.8	9999 4746	43	2					
1.0	9999 4763	48	2					
.0	985C1713A	245	14					
.2	8C	A				3		
.4	13C	A				1		
.6	C	A						
.8	B	A						
1.0	13C	A						

.20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6903A4095	264	3					
.2	9104 5606	363	5					
.4	9999 6808	448	6					
.6	9999 7639	514	7					
.8	9818 8059	560	8					
1.0	9403 8051	583	10					
.0	1034 2381	890	40		1			
.2					9		1	
.4					2		1	
.6							1	
.8							1	
1.0							1	

.50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6734A4262	1413	20					
.2	9999 7707	2748	41		1			
.4	9999 9504	3857	60		1			
.6	9963 9791	4653	78		2			
.8	9999 9613	5080	95		2			
1.0	9444 8956	5115	110		3			
.0	1015 2573	3505	248		8			
.2			59		41		3	
.4					33		5	
.6					13		7	
.8					3		8	
1.0					1		8	

.80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1649	99		1			
.2	9999 8890	4114	252		3			
.4	9999 9921	6044	391		6			
.6	9999 9988	7267	508		8			
.8	9999 9855	7755	597		10			
1.0	9681 9186	7578	654		12			
.0	1009 2573	4590	902		25			
.2		13	893		73		1	
.4			248		110		1	
.6			28		133		1	
.8			1		145		1	
1.0					148		1	

.90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1672	142		3			
.2	9999 9155	4464	390		8			
.4	9999 9965	6574	613		13			
.6	9999 9995	7818	796		17			
.8	9999 9891	8224	927		22			
1.0	9681 9186	7939	1001		27			
.0	1009 2573	4729	1246		52			
.2		564	1391		100			
.4		13	1057		141			
.6			614		173			
.8			305		192			
1.0			200		199			

.95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1680	167		1			
.2	9999 9267	4629	475		2			
.4	9999 9978	6817	752		4			
.6	9999 9997	8053	979		5			
.8	9999 9906	8406	1142		6			
1.0	9681 9186	8065	1235		7			
.0	1009 2573	4775	1532		13			
.2		33	1992	1744	18			
.4			564	1817	22			
.6			106	1807	26			
.8			13	1772	28			
1.0			2	1754	28			

.99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1685	242					
.2	9999 9348	4758	707					
.4	9999 9985	7004	1126					
.6	9999 9998	8237	1471					
.8	9999 9916	8574	1720					
1.0	9681 9186	8269	1857					
.0	1009 2573	5554	2248					
.2	94 1444	5050	2318					
.4	2 708	4636	2374					
.6		301	4329	2413				
.8		117	4139	2437				
1.0		66	4074	2445				

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000 $\alpha_1 =$ .01

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1546A	66						
.2	1572	67						
.4	1587	68						
.6	1591	69						
.8	1584	70						
1.0	1567	72						
.0	436	127						
.2	414	128						
.4	393	128						
.6	374	127						
.8	360	126						
1.0	351	124						

$\alpha_1 =$ .05

.0	6412A	665						
.2	6937	726						
.4	7219	775						
.6	7250	812						
.8	7033	835						
1.0	6579	845						
.0	923	883						
.2	824	882						
.4	743	877						
.6	681	869						
.8	639	858						
1.0	617	844						

$\alpha_1 =$ .10

.0	7178A	2017	1					
.2	8347	2371	1					
.4	8952	2616	1					
.6	8979	2742	1					
.8	8446	2747	1					
1.0	7397	2636	1					
.0	1001	1805	1					
.2	896	1789	1					
.4	811	1769	1					
.6	746	1746	1					
.8	702	1720	1					
1.0	680	1691	1					

$\alpha_1 =$ .20

.0	7236A	3632	36					
.2	9252	4882	49					
.4	9879	5659	58					
.6	9883	5912	62					
.8	9296	5650	62					
1.0	7470	4942	56					
.0	1070	2694	36					
.2	976	2658	36					
.4	900	2620	35					
.6	842	2582	35					
.8	803	2543	35					
1.0	781	2504	34					

$\alpha_1 =$ .50

.0	7236A	4274	823					
.2	9966	7698	1557					
.4	9999	9272	2035					
.6	9999	9396	2180					
.8	9967	8313	1968					
1.0	7544	5997	1435					
.0	1444	3137	766					
.2	1388	3108	759					
.4	1341	3079	752					
.6	1304	3050	745					
.8	1277	3021	738					
1.0	1259	2991	731					

$\alpha_1 =$ .80

.0	7236A	4276	1449	1				
.2	9999	8890	3525	2				
.4	9999	9919	4839	2				
.6	9999	9941	5117	3				
.8	9999	9243	4314	2				
1.0	7808	6129	2609	1				
.0	2630	3158	1328	1				
.2	2610	3147	1323	1				
.4	2593	3135	1318	1				
.6	2577	3122	1313	1				
.8	2564	3110	1308	1				
1.0	2553	3098	1302	1				

$\alpha_1 =$ .90

.0	7236A	4276	1551	3				
.2	9999	9155	4052	7				
.4	9999	9965	5619	10				
.6	9999	9976	5913	10				
.8	9999	9448	4892	9				
1.0	8069	6147	2795	5				
.0	3609	3121	1409	2				
.2	3600	3115	1407	2				
.4	3591	3109	1404	2				
.6	3583	3103	1401	2				
.8	3576	3097	1398	2				
1.0	3568	3091	1395	2				

$\alpha_1 =$ .95

.0	7236A	4276	1588	5				
.2	9999	9267	4291	12				
.4	9999	9978	5974	17				
.6	9999	9986	6271	18				
.8	9999	9534	5144	15				
1.0	8272	6153	2860	8				
.0	4138	3100	1436	4				
.2	4134	3097	1434	4				
.4	4130	3094	1433	4				
.6	4125	3091	1432	4				
.8	4121	3088	1430	4				
1.0	4117	3085	1429	4				

$\alpha_1 =$ .99

.0	7236A	4276	1612	7				
.2	9999	9348	4470	19				
.4	9999	9985	6241	26				
.6	9999	9991	6539	28				
.8	9999	9596	5329	23				
1.0	8413	6156	2901	12				
.0	4226	3083	1452	6				
.2	4225	3082	1452	6				
.4	4224	3082	1451	6				
.6	4223	3081	1451	6				
.8	4222	3080	1451	6				
1.0	4222	3080	1450	6				

.100 10.000 10.000 .001 1000.0000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1394A	10						
.2	1416	10						
.4	1428	10						
.6	1428	10						
.8	1417	11						
1.0	1396	11						
.0	47	20						
.2	44	20						
.4	42	20						
.6	40	19						
.8	38	19						
1.0	37	19						

.05

.0	6373A	286						
.2	6890	310						
.4	7154	325						
.6	7158	330						
.8	6900	325						
1.0	6391	311						
.0	99	122						
.2	88	121						
.4	79	120						
.6	72	119						
.8	68	117						
1.0	65	116						

.10

.0	7176A	1600						
.2	8343	1865						
.4	8938	2010						
.6	8941	2027						
.8	8353	1916						
1.0	7199	1682						
.0	107	242						
.2	96	239						
.4	86	236						
.6	79	233						
.8	74	229						
1.0	72	225						

.20

.0	7236A	3499	7					
.2	9252	4671	9					
.4	9878	5308	11					
.6	9879	5340	11					
.8	9256	4770	10					
1.0	7261	3670	8					
.0	115	357	2					
.2	105	352	2					
.4	96	347	2					
.6	90	341	1					
.8	85	336	1					
1.0	83	331	1					

.50

.0	7236A	4274	642					
.2	9966	7696	1198					
.4	9999	9252	1515					
.6	9999	9268	1530					
.8	9966	7775	1240					
1.0	7269	4508	702					
.0	158	436	73					
.2	152	432	73					
.4	146	428	72					
.6	142	424	72					
.8	139	420	71					
1.0	137	416	70					

.80

.0	7236A	4276	1374					
.2	9999	8890	3313					
.4	9999	9919	4435	1				
.6	9999	9922	4467	1				
.8	9999	8939	3402					
1.0	7302	4540	1501					
.0	314	447	141					
.2	311	445	141					
.4	309	443	140					
.6	307	442	140					
.8	305	440	139					
1.0	304	438	139					

.90

.0	7236A	4276	1503	1				
.2	9999	9155	3897	3				
.4	9999	9965	5288	4				
.6	9999	9967	5322	4				
.8	9999	9197	3993	3				
1.0	7342	4540	1640	1				
.0	485	429	152					
.2	484	428	151					
.4	482	428	151					
.6	481	427	151					
.8	480	426	150					
1.0	479	425	150					

.95

.0	7236A	4276	1550	2				
.2	9999	9267	4160	5				
.4	9999	9978	5676	7				
.6	9995	9979	5711	7				
.8	9999	9307	4258	5				
1.0	7386	4539	1691	2				
.0	635	421	155					
.2	634	420	155					
.4	633	420	155					
.6	633	419	154					
.8	632	419	154					
1.0	632	418	154					

.99

.0	7236A	4276	1581	3				
.2	9999	9348	4357	9				
.4	9999	9985	5969	12				
.6	9999	9986	6004	12				
.8	9999	9385	4456	9				
1.0	7427	4538	1724	3				
.0	685	414	157					
.2	685	414	157					
.4	684	414	157					
.6	684	414	157					
.8	684	414	157					
1.0	684	414	157					

.10 10.000 10.000 .001 10000.0000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1377A	1						
.2	1399	1						
.4	1411	1						
.6	1411	1						
.8	1400	1						
1.0	1378	1						
.0	5	2						
.2	4	2						
.4	4	2						
.6	4	2						
.8	4	2						
1.0	4	2						

.05

.0	6369A	236						
.2	6885	255						
.4	7148	265						
.6	7148	266						
.8	6886	257						
1.0	6370	239						
.0	10	13						
.2	9	13						
.4	8	12						
.6	7	12						
.8	7	12						
1.0	7	12						

.10

.0	7176A	1547						
.2	8342	1801						
.4	8936	1933						
.6	8936	1935						
.8	8343	1806						
1.0	7178	1556						
.0	11	25						
.2	10	25						
.4	9	24						
.6	8	24						
.8	7	24						
1.0	7	23						

.20

.0	7236A	3484	5					
.2	9252	4646	6					
.4	9878	5265	7					
.6	9878	5268	7					
.8	9252	4656	6					
1.0	7238	3501	5					
.0	12	37						
.2	11	36						
.4	10	36						
.6	9	35						
.8	9	35						
1.0	8	34						

.50

.0	7236A	4274	619					
.2	9966	7696	1154					
.4	9999	9250	1452					
.6	9999	9252	1454					
.8	9966	7704	1158					
1.0	7239	4298	625					
.0	16	45	7					
.2	15	45	7					
.4	15	44	7					
.6	14	44	7					
.8	14	44	7					
1.0	14	43	7					

.80

.0	7236A	4276	1365					
.2	9999	8890	3285					
.4	9999	9919	4384	1				
.6	9999	9919	4388	1				
.8	9999	8895	3294					
1.0	7242	4302	1377					
.0	32	47	14					
.2	32	47	14					
.4	32	46	14					
.6	31	46	14					
.8	31	46	14					
1.0	31	46	14					

.90

.0	7236A	4276	1497	1				
.2	9999	9155	3877	2				
.4	9999	9965	5245	3				
.6	9999	9965	5248	3				
.8	9999	9159	3887	2				
1.0	7247	4303	1511	1				
.0	50	45	15					
.2	50	44	15					
.4	50	44	15					
.6	50	44	15					
.8	50	44	15					
1.0	50	44	15					

.95

.0	7236A	4276	1545	2				
.2	9999	9267	4143	5				
.4	9999	9978	5638	7				
.6	9999	9978	5641	7				
.8	9999	9271	4153	5				
1.0	7251	4303	1559	2				
.0	67	44	16					
.2	67	43	16					
.4	67	43	16					
.6	67	43	16					
.8	67	43	16					
1.0	67	43	15					

.99

.0	7236A	4276	1577	3				
.2	9999	9348	4342	8				
.4	9999	9985	5933	11				
.6	9999	9985	5937	11				
.8	9999	9351	4352	8				
1.0	7256	4303	1591	3				
.0	73	43	16					
.2	73	43	16					
.4	73	43	16					
.6	73	43	16					
.8	73	43	16					
1.0	73	43	16					

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000 $\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1796A	115	1					
.2	1827	117	1					
.4	1846	119	1					
.6	1855	121	1					
.8	1853	124	1					
1.0	1840	126	1					
.0	916	234	2					
.2	669	253	2					
.4	396	267	3					
.6	195	275	3					
.8	85	278	3					
1.0	51	276	3					
$\alpha_1 =$ .05								
.0	6488A	875	13					
.2	7027	957	15					
.4	7339	1027	16					
.6	7415	1085	17					
.8	7259	1131	18					
1.0	6883	1164	19					
.0	2083	1437	29					
.2	1260	1477	30					
.4	666	1496	32					
.6	309	1498	32					
.8	133	1487	32					
1.0	82	1465	32					
$\alpha_1 =$ .10								
.0	7182A	2266	62					
.2	8357	2673	74					
.4	8980	2977	85					
.6	9051	3171	95					
.8	8606	3253	103					
1.0	7707	3231	110					
.0	2224	2870	141					
.2	1354	2798	146					
.4	737	2721	149					
.6	360	2646	151					
.8	169	2580	151					
1.0	111	2527	149					
$\alpha_1 =$ .20								
.0	7236A	3719	325					
.2	9252	5018	449					
.4	9879	5879	556					
.6	9892	6263	644					
.8	9367	6198	709					
1.0	7768	5771	748					
.0	2233	4352	814					
.2	1442	4136	822					
.4	856	3946	825					
.6	473	3790	824					
.8	262	3671	818					
1.0	194	3593	808					
$\alpha_1 =$ .50								
.0	7236A	4275	1270	1				
.2	9966	7699	2465	1				
.4	9999	9284	3444	2				
.6	9999	9469	4126	2				
.8	9969	8659	4457	2				
1.0	7775	7240	4413	2				
.0	2285	5799	4182	2				
.2	1781	5663	4157	2				
.4	1379	5545	4128	2				
.6	1079	5444	4097	2				
.8	895	5363	4061	2				
1.0	829	5300	4023	2				
$\alpha_1 =$ .80								
.0	7236A	4276	1607	24				
.2	9999	8890	3993	59				
.4	9999	9920	5808	88				
.6	9999	9953	6857	106				
.8	9999	9508	7095	112				
1.0	7976	8282	6574	105				
.0	3384	7459	6029	96				
.2	3216	7426	6007	96				
.4	3082	7394	5985	95				
.6	2982	7363	5962	95				
.8	2918	7333	5939	95				
1.0	2888	7303	5916	94				
$\alpha_1 =$ .90								
.0	7236A	4276	1652	44				
.2	9999	9155	4398	119				
.4	9999	9965	6422	178				
.6	9999	9984	7504	216				
.8	9999	9723	7635	226				
1.0	8371	8694	6923	207				
.0	5187	7921	6317	189				
.2	5128	7906	6305	189				
.4	5080	7890	6293	188				
.6	5043	7875	6280	188				
.8	5017	7859	6268	187				
1.0	5002	7844	6255	187				
$\alpha_1 =$ .95								
.0	7236A	4276	1668	57				
.2	9999	9267	4585	158				
.4	9999	9978	6701	239				
.6	9999	9992	7787	289				
.8	9999	9822	7859	301				
1.0	8880	8880	7051	274				
.0	7148	8090	6421	249				
.2	7132	8082	6415	249				
.4	7117	8074	6409	249				
.6	7105	8066	6402	248				
.8	7095	8058	6396	248				
1.0	7087	8050	6390	248				
$\alpha_1 =$ .99								
.0	7236A	4276	1678	68				
.2	9999	9348	4728	195				
.4	9999	9985	6912	295				
.6	9999	9997	7997	357				
.8	9999	9895	8019	370				
1.0	9543	9018	7136	334				
.0	8681	8203	6490	304				
.2	8679	8201	6488	304				
.4	8678	8199	6487	304				
.6	8676	8198	6486	304				
.8	8674	8196	6484	303				
1.0	8672	8195	6483	303				

.100 10.000 10.000 .010 100.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1425A	21	6					
.2	1448	21	6					
.4	1460	22	6					
.6	1461	22	6					
.8	1451	23	6					
1.0	1430	23	6					
.0	111	44	12					
.2	79	44	12					
.4	46	44	12					
.6	22	44	12					
.8	10	44	12					
1.0	6	43	11					
.05								
.0	6382A	328	27					
.2	6900	357	30					
.4	7169	376	33					
.6	7178	385	35					
.8	6928	385	38					
1.0	6429	376	40					
.0	253	238	65					
.2	150	235	65					
.4	78	230	65					
.6	35	226	65					
.8	15	221	64					
1.0	9	217	63					
.10								
.0	7176A	1645	53					
.2	8344	1920	64					
.4	8941	2077	74					
.6	8949	2107	84					
.8	8373	2011	93					
1.0	7239	1797	102					
.0	269	458	144					
.2	161	435	145					
.4	86	413	145					
.6	41	395	144					
.8	19	382	142					
1.0	12	372	140					
.20								
.0	7236A	3514	117					
.2	9252	4694	162					
.4	9878	5346	203					
.6	9880	5402	239					
.8	9265	4870	269					
1.0	7299	3827	293					
.0	270	685	345					
.2	171	638	345					
.4	100	599	344					
.6	54	568	341					
.8	30	546	338					
1.0	22	533	333					
.50								
.0	7236A	4274	780					
.2	9966	7696	1480					
.4	9999	9254	1955					
.6	9999	9280	2140					
.8	9966	7839	2019					
1.0	7300	4762	1624					
.0	277	1006	1114					
.2	214	972	1108					
.4	163	942	1102					
.6	125	919	1094					
.8	103	901	1085					
1.0	95	890	1074					
.80								
.0	7236A	4276	1431	1				
.2	9999	8890	3482	2				
.4	9999	9919	4780	3				
.6	9999	9924	5067	3				
.8	9999	9002	4310	3				
1.0	7327	5196	2689	2				
.0	430	1871	1469	1				
.2	405	1859	1464	1				
.4	385	1847	1458	1				
.6	371	1837	1453	1				
.8	361	1828	1448	1				
1.0	357	1820	1442	1				
.90								
.0	7236A	4276	1544	3				
.2	9999	9155	4033	7				
.4	9999	9965	5592	10				
.6	9999	9969	5889	11				
.8	9999	9286	4890	9				
1.0	7391	5621	2834	5				
.0	755	2616	1473	3				
.2	742	2610	1470	3				
.4	733	2605	1468	3				
.6	725	2599	1465	3				
.8	720	2594	1462	3				
1.0	718	2588	1459	3				
.95								
.0	7236A	4276	1585	5				
.2	9999	9267	4282	13				
.4	9999	9978	5961	18				
.6	9999	9981	6259	19				
.8	9999	9432	5143	15				
1.0	7515	5949	2879	9				
.0	1347	3051	1466	4				
.2	1341	3048	1464	4				
.4	1337	3045	1463	4				
.6	1333	3042	1462	4				
.8	1330	3039	1460	4				
1.0	1328	3036	1459	4				
.99								
.0	7236A	4276	1611	7				
.2	9999	9348	4468	19				
.4	9999	9985	6238	26				
.6	9999	9989	6537	28				
.8	9999	9572	5329	23				
1.0	8063	6136	2905	12				
.0	3589	3102	1457	6				
.2	3589	3101	1457	6				
.4	3588	3101	1457	6				
.6	3587	3100	1457	6				
.8	3586	3099	1456	6				
1.0	3585	3099	1456	6				

.100 10.000 10.000 .010 1000.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1381A	2	1					
.2	1403	2	1					
.4	1414	2	1					
.6	1414	2	1					
.8	1403	2	1					
1.0	1381	2	1					
.0	11	5	2					
.2	8	5	2					
.4	5	5	2					
.6	2	5	2					
.8	1	5	2					
1.0	1	4	2					
.05								
.0	6370A	241	4					
.2	6886	260	4					
.4	7149	271	5					
.6	7150	272	5					
.8	6889	263	6					
1.0	6374	246	6					
.0	26	25	10					
.2	15	25	10					
.4	8	24	10					
.6	4	24	9					
.8	2	23	9					
1.0	1	23	9					
.10								
.0	7176A	1552	7					
.2	8342	1807	9					
.4	8936	1941	10					
.6	8937	1944	11					
.8	8345	1817	13					
1.0	7182	1568	14					
.0	28	48	20					
.2	16	46	20					
.4	9	43	20					
.6	4	41	20					
.8	2	40	19					
1.0	1	39	19					
.20								
.0	7236A	3485	18					
.2	9257	4648	25					
.4	9878	5269	31					
.6	9876	5275	36					
.8	9253	4667	39					
1.0	7235	3518	41					
.0	28	72	44					
.2	17	67	44					
.4	11	63	44					
.6	6	60	43					
.8	3	57	43					
1.0	2	56	42					
.50								
.0	7232A	4274	636					
.2	9962	7696	1188					
.4	9997	9250	1805					
.6	9997	9253	1528					
.8	9962	7711	1253					
1.0	7239	4326	738					
.0	28	108	135					
.2	22	104	134					
.4	17	101	133					
.6	13	98	132					
.8	10	96	131					
1.0	10	95	130					
.80								
.0	7236A	4276	1372					
.2	9999	8890	3306	1				
.4	9999	9919	4428	1				
.6	9999	9920	4463	1				
.8	9999	8902	3406	1				
1.0	7245	4379	1520					
.0	44	214	170					
.2	42	213	169					
.4	40	211	168					
.6	38	210	168					
.8	37	209	167					
1.0	37	208	167					
.90								
.0	7236A	4276	1502	1				
.2	9999	9155	3894	3				
.4	9999	9965	5284	4				
.6	9999	9966	5320	4				
.8	9999	9170	3996	3				
1.0	7252	4440	1649	1				
.0	79	327	163					
.2	77	327	163					
.4	76	326	163					
.6	76	325	162					
.8	75	324	162					
1.0	75	324	162					
.95								
.0	7236A	4276	1550	2				
.2	9999	9267	4159	5				
.4	9999	9978	5674	7				
.6	9999	9978	5710	7				
.8	9999	9287	4259	5				
1.0	7265	4500	1695	2				
.0	145	420	160					
.2	145	419	160					
.4	144	419	160					
.6	144	419	160					
.8	143	418	160					
1.0	143	418	159					
.99								
.0	7236A	4276	1581	3				
.2	9999	9348	4356	9				
.4	9999	9985	5968	12				
.6	9999	9985	6003	12				
.8	9999	9380	4456	9				
1.0	7341	'538	1724	3				
.0	481	426	158					
.2	481	426	158					
.4	481	425	158					
.6	481	425	158					
.8	481	425	158					
1.0	480	425	158					

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000
$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000
$\alpha_4 =$ .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2349A	77	5					
.2	2390	78	5					
.4	2421	80	5					
.6	2440	81	5					
.8	2447	82	5					
1.0	2444	84	5					
.0	1994	149	10					
.2	412	233	18					
.4	12	224	25					
.6		159	31					
.8		95	34					
1.0		70	34					

$\alpha_1 =$ .05

.0	6659A	1158	32					
.2	7230	1264	35					
.4	7604	1352	38					
.6	7776	1420	41					
.8	7750	1466	44					
1.0	7538	1492	47					
.0	4543	1638	75					
.2	643	1609	126					
.4	20	1186	168					
.6		705	199					
.8		374	216					
1.0		258	220					

$\alpha_1 =$ .10

.0	7193A	2749	97					
.2	8379	3249	116					
.4	9043	3638	134					
.6	9213	3904	151					
.8	8961	4042	167					
1.0	8386	4049	182					
.0	4885	3770	253					
.2	752	2987	372					
.4	31	1979	469					
.6		1128	540					
.8		602	579					
1.0		425	586					

$\alpha_1 =$ .20

.0	7236A	3918	407					
.2	9252	5319	563					
.4	9881	6334	705					
.6	9914	6920	829					
.8	9528	7083	931					
1.0	8449	6865	1010					
.0	4905	5893	1175					
.2	984	4287	1416					
.4	72	2810	1603					
.6	2	1690	1732					
.8		1015	1798					
1.0		785	1802					

$\alpha_1 =$ .50

.0	7236A	4275	1412	5				
.2	9966	7702	2759	11				
.4	9999	9310	3921	15				
.6	9999	9601	4827	19				
.8	9976	9060	5430	21				
1.0	8449	7954	5703	23				
.0	4905	6718	5808	23				
.2	2006	5537	5897	24				
.4	565	4518	5952	24				
.6	106	3729	5974	24				
.8	12	3223	5964	24				
1.0	3	3031	5921	24				

$\alpha_1 =$ .80

.0	7236A	4276	1658	91				
.2	9999	8890	4152	231				
.4	9999	9920	6157	353				
.6	9999	9961	7536	446				
.8	9999	9596	8287	504				
1.0	8451	8706	8476	522				
.0	4923	8289	8431	520				
.2	3611	8132	8411	519				
.4	2541	7999	8389	518				
.6	1759	7893	8363	517				
.8	1285	7816	8334	515				
1.0	1124	7769	8303	513				

$\alpha_1 =$ .90

.0	7236A	4276	1686	143				
.2	9999	9155	4518	390				
.4	9999	9965	6720	605				
.6	9999	9986	8144	768				
.8	9999	9784	8850	867				
1.0	8571	9320	8974	893				
.0	5646	9187	8900	887				
.2	5108	9161	8885	885				
.4	4669	9137	8870	884				
.6	4343	9114	8854	883				
.8	4141	9093	8837	881				
1.0	4067	9074	8819	879				

$\alpha_1 =$ .95

.0	7236A	4276	1696	171				
.2	9999	9267	4689	483				
.4	9999	9978	6976	753				
.6	9999	9994	8408	959				
.8	9999	9887	9082	1082				
1.0	8987	9615	9172	1111				
.0	7535	9515	9088	1102				
.2	7402	9505	9080	1101				
.4	7295	9495	9071	1100				
.6	7215	9486	9063	1099				
.8	7164	9476	9054	1098				
1.0	7143	9466	9045	1097				

$\alpha_1 =$ .99

.0	7236A	4276	1701	193				
.2	9999	9348	4821	562				
.4	9999	9985	7169	881				
.6	9999	9999	8602	1123				
.8	9999	9970	9248	1266				
1.0	9782	9836	9312	1299				
.0	9673	9739	9221	1286				
.2	9671	9737	9220	1286				
.4	9669	9735	9218	1286				
.6	9667	9733	9216	1285				
.8	9665	9731	9214	1285				
1.0	9663	9729	9212	1285				

.100 10.000 10.000
.100 10.0000
.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1525A	35	11					
.2	1551	36	11					
.4	1565	37	11					
.6	1568	37	12					
.8	1560	38	12					
1.0	1541	39	12					
.0	335	72	23					
.2	59	69	25					
.4	2	53	26					
.6		33	27					
.8		18	27					
1.0		12	27					

.05

.0	6410A	454	54	1				
.2	6934	494	59	1				
.4	7214	524	64	1				
.6	7242	542	70	1				
.8	7018	549	75	1				
1.0	6553	545	80	1				
.0	762	453	132	2				
.2	93	384	141	2				
.4	3	259	147	2				
.6		144	151	2				
.8		72	152	2				
1.0		48	150	2				

.10

.0	7178A	1804	105	2				
.2	8347	2112	126	2				
.4	8960	2303	147	3				
.6	8976	2369	167	3				
.8	8436	2308	187	3				
1.0	7366	2127	207	4				
.0	811	947	305	6				
.2	109	693	320	6				
.4	4	434	331	6				
.6		232	337	6				
.8		118	338	6				
1.0		81	335	6				

.20

.0	7236A	3568	210	6				
.2	9252	4778	293	8				
.4	9878	5481	373	10				
.6	9883	5613	450	12				
.8	9297	5179	523	14				
1.0	7427	4252	592	16				
.0	814	1414	759	21				
.2	145	975	781	22				
.4	10	608	796	22				
.6		349	803	23				
.8		201	802	23				
1.0		151	793	22				

.50

.0	7236A	4274	890	22				
.2	9966	7697	1712	43				
.4	9999	9261	2342	63				
.6	9997	9318	2732	81				
.8	9967	7981	2880	96				
1.0	7427	5108	2828	107				
.0	817	1594	2700	116				
.2	307	1267	2685	117				
.4	79	998	2667	117				
.6	14	798	2646	117				
.8	3	672	2623	117				
1.0		626	2598	116				

.80

.0	7236A	4276	1489	45				
.2	9999	8890	3664	113				
.4	9999	9919	5209	170				
.6	9999	9927	5959	212				
.8	9999	9043	5973	235				
1.0	7427	5479	5470	236				
.0	817	2455	5060	230				
.2	578	2345	5033	230				
.4	393	2256	5015	229				
.6	263	2190	4997	229				
.8	187	2146	4978	228				
1.0	161	2126	4958	227				

.90

.0	7236A	4276	1598	56				
.2	9999	9155	4228	152				
.4	9999	9965	6095	230				
.6	9999	9970	7005	282				
.8	9999	9322	7034	302				
1.0	7451	6188	6411	288				
.0	969	3916	5927	271				
.2	852	3874	5917	270				
.4	759	3840	5907	270				
.6	692	3813	5896	270				
.8	651	3794	5885	269				
1.0	636	3783	5874	269				

.95

.0	7236A	4276	1641	63				
.2	9999	9267	4497	176				
.4	9999	9978	6531	267				
.6	9999	9982	7531	325				
.8	9999	9495	7564	343				
1.0	7561	7158	6831	318				
.0	1547	5729	6277	293				
.2	1492	5716	6272	293				
.4	1450	5704	6266	293				
.6	1419	5694	6260	293				
.8	1399	5686	6254	292				
1.0	1392	5679	6248	292				

.99

.0	7236A	4276	1673	69				
.2	9999	9348	4710	198				
.4	9999	9985	6877	301				
.6	9999	9992	7945	364				
.8	9999	9777	7963	379				
1.0	8351	8685	7099	343				
.0	5155	7908	6470	313				
.2	5149	7906	6468	313				
.4	5144	7905	6467	313				
.6	5140	7903	6466	313				
.8	5138	7902	6464	313				
1.0	5136	7900	6463	313				

.100 10.000 10.000
.100 100.0000
.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1391A	4	2	1				
.2	1414	4	2	1				
.4	1425	5	2	1				
.6	1425	5	2	1				
.8	1415	5	2	1				
1.0	1393	5	2	1				
.0	36	9	4	1				
.2	6	8	4	1				
.4		6	4	1				
.6		4	4	1				
.8		2	4	1				
1.0		1	4	1				

.05

.0	6373A	256	9	3				
.2	6889	277	10	3				
.4	7154	289	11	3				
.6	7157	291	12	3				
.8	6898	284	13	4				
1.0	6388	267	14	4				
.0	81	53	23	6				
.2	10	44	23	6				
.4		25	23	6				
.6		16	23	6				
.8		8	23	6				
1.0		5	22	6				

.10

.0	7176A	1571	16	4				
.2	8338	1830	20	5				
.4	8947	1967	23	6				
.6	8949	1975	26	7				
.8	8352	1853	29	8				
1.0	7185	1609	33	9				
.0	86	110	49	13				
.2	11	79	49	13				
.4	1	49	49	13				
.6		26	49	13				
.8		13	48	13				
1.0		9	47	13				

.20

.0	7236A	3491	33	7				
.2	9257	4658	46	10				
.4	9878	5284	58	13				
.6	9879	5299	69	16				
.8	9261	4704	79	18				
1.0	7256	3570	88	21				
.0	87	163	110	28				
.2	15	111	110	28				
.4	1	69	110	28				
.6		39	109	28				
.8		22	108	27				
1.0		17	107	27				

.50

.0	7232A	4274	652	10				
.2	9962	7696	1222	20				
.4	9997	9251	1563	30				
.6	9997	9257	1617	39				
.8	9962	7727	1384	47				
1.0	7252	4369	925	55				
.0	87	183	385	61				
.2	32	145	380	61				
.4	8	113	375	61				
.6	2	90	370	61				
.8		75	366	60				
1.0		70	362	60				

.80

.0	7236A	4276	1381	7				
.2	9999	8890	3338	17				
.4	9999	9919	4503	25				
.6	9999	9920	4627	31				
.8	9999	8907	3727	32				
1.0	7256	4417	2084	30				
.0	89	294	914	28				
.2	63	279	909	28				
.4	42	267	905	28				
.6	27	259	900	28				
.8	20	253	897	28				
1.0	17	250	893	28				

.90

.0	7236A	4276	1513	5				
.2	9999	9155	3936	14				
.4	9999	9965	5397	20				
.6	9999	9966	5582	23				
.8	9999	9174	4525	21				
1.0	7259	4523	2572	15				
.0	104	523	1333	11				
.2	91	516	1331	11				
.4	81	510	1328	11				
.6	73	506	1326	11				
.8	69	503	1323	11				
1.0	67	501	1321	10				

.95

.0	7236A	4276	1565	6				
.2	9999	9267	4218	16				
.4	9999	9978	5837	22				
.6	9999	9978	6084	24				
.8	9999	9297	4985	21				
1.0	7271	4723	2873	13				
.0	170	943	1581	7				
.2	163	939	1580	7				
.4	158	936	1579	7				
.6	155	934	1577	7				
.8	152	932	1576	7				
1.0	152	931	1574	7				

.99

.0	7236A	4276	1606	7				
.2	9999	9348	4452	19				
.4	9999	9985	6212	27				
.6	9999	9986	6510	29				
.8	9999	9443	5322	24				
1.0	7385	5612	2938	13				
.0	734	2601	1514	7				
.2	733	2600	1513	7				
.4	732	2600	1513	7				
.6	731	2599	1513	7				
.8	731	2599	1513	7				
1.0	730	2598	1512	7				

α_0 = .100 α_1 =10.000 α_c = 10.000 α_2^2 = 1.000 α_3 = .1000 α_1 = .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	30094	41	1				
.2	3063	41	1				
.4	3105	42	1				
.6	3134	43	1				
.8	3151	44	1				
1.0	3156	44	1				
.0	3068	77	2				
.2		196	18	1			
.4		13	26	1			
.6			23	2			
.8			17	2			
1.0			14	2			

α_1 = .05

.0	6892A	1406	7				
.2	7502	1535	8				
.4	7948	1639	8				
.6	8226	1718	9				
.8	8336	1770	9				
1.0	8286	1794	10				
.0	7024	1896	16	1			
.2		877	117	5			
.4		44	161	8			
.6			147	11			
.8			112	12			
1.0			93	13			

α_1 = .10

.0	7210A	3177	28				
.2	8413	3760	33	1			
.4	9134	4228	38	1			
.6	9428	4566	43	1			
.8	9399	4766	47	1			
1.0	9168	4823	51	1			
.0	7632	4750	68	1			
.2		1387	325	10			
.4		79	424	17			
.6		1	380	22			
.8			290	26			
1.0			245	27			

α_1 = .20

.0	7236A	4105	322	1			
.2	9252	5603	443	2			
.4	9881	6762	547	2			
.6	9946	7542	630	2			
.8	9743	7938	688	3			
1.0	9233	7969	720	3			
.0	7671	7612	765	4			
.2	2	2064	1255	19			
.4		183	1302	32			
.6		5	1086	42			
.8			839	48			
1.0			730	49			

α_1 = .50

.0	7236A	4275	1474	9			
.2	9966	7706	2876	18			
.4	9999	9340	4067	26			
.6	9999	9756	4967	33			
.8	9985	9585	5518	38			
1.0	9233	9135	5696	41			
.0	7671	8625	5685	43			
.2	149	4013	5423	61			
.4		1273	4974	76			
.6		265	4504	87			
.8		35	4147	93			
1.0		6	3991	95			

α_1 = .80

.0	7236A	4276	1669	108			
.2	9999	8890	4180	275			
.4	9999	9920	6208	421			
.6	9999	9980	7617	535			
.8	9999	9788	8418	610			
1.0	9233	9143	8687	639			
.0	7672	8644	8704	642			
.2	2559	6704	8761	654			
.4	457	4994	8793	662			
.6	47	3445	8803	667			
.8	3	2824	8794	669			
1.0		2531	8768	668			

α_1 = .90

.0	7236A	4276	1691	166			
.2	9999	9155	4534	455			
.4	9999	9965	6758	708			
.6	9999	9991	8226	905			
.8	9999	9843	9008	1031			
1.0	9232	9338	9249	1076			
.0	7671	9102	9253	1078			
.2	4777	8649	9258	1081			
.4	2562	8255	9258	1082			
.6	1183	7948	9252	1083			
.8	497	7748	9242	1082			
1.0	297	7670	9226	1080			

α_1 = .95

.0	7236A	4276	1699	197			
.2	9999	9267	4702	558			
.4	9999	9978	7011	875			
.6	9999	9995	8488	1121			
.8	9999	9900	9245	1278			
1.0	9250	9686	9464	1332			
.0	7796	9661	9460	1332			
.2	6409	9638	9456	1332			
.4	5221	9617	9451	1331			
.6	4304	9599	9446	1331			
.8	3729	9585	9437	1330			
1.0	3531	9574	9428	1329			

α_1 = .99

.0	7236A	4276	1704	222			
.2	9999	9348	4832	646			
.4	9999	9985	7202	1018			
.6	9999	9999	8681	1307			
.8	9999	9978	9413	1489			
1.0	9803	9932	9614	1549			
.0	9774	9922	9605	1548			
.2	9768	9920	9604	1548			
.4	9763	9918	9602	1548			
.6	9759	9916	9600	1547			
.8	9756	9914	9598	1547			
1.0	9753	9912	9596	1547			

.100 10.000 10.000 1.000 1.0000 .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	1796A	71	6				
.2	1827	72	6				
.4	1846	73	7				
.6	1855	75	7				
.8	1853	76	7				
1.0	1840	77	7				
.0	916	141	13	1			
.2		74	21	2			
.4		4	22	2			
.6			16	3			
.8			10	3			
1.0			8	3			

α_1 = .05

.0	6488A	764	36	3			
.2	7027	834	40	3			
.4	7339	890	43	3			
.6	7415	932	47	3			
.8	7259	960	50	4			
1.0	6883	973	54	4			
.0	2083	1029	87	7			
.2		322	129	11			
.4		14	126	15			
.6			95	18			
.8			62	20			
1.0			49	20			

α_1 = .10

.0	7172A	2193	87	6			
.2	8353	2580	104	7			
.4	8988	2856	120	9			
.6	9059	3011	136	10			
.8	8602	3042	151	11			
1.0	7697	2952	166	12			
.0	2224	2218	236	18			
.2		515	314	29			
.4		25	295	37			
.6			222	43			
.8			151	47			
1.0			121	47			

α_1 = .20

.0	7229A	3703	250	16			
.2	9257	4989	346	23			
.4	9877	5819	435	29			
.6	9890	6141	513	35			
.8	9372	5965	580	42			
1.0	7761	5356	634	48			
.0	2232	3368	754	63			
.2		771	838	85			
.4		60	742	103			
.6		1	565	116			
.8			410	123			
1.0			347	124			

α_1 = .50

.0	7235A	4275	1038	66			
.2	9965	7699	2001	132			
.4	9999	9279	2754	195			
.6	9999	9426	3233	254			
.8	9969	8410	3416	307			
1.0	7768	6275	3325	354			
.0	2232	3723	3116	398			
.2	31	1577	2852	437			
.4	2	457	2533	468			
.6		88	2235	488			
.8		11	2021	499			
1.0		2	1932	499			

α_1 = .80

.0	7236A	4276	1517	142			
.2	9999	8890	3745	363			
.4	9999	9919	5365	564			
.6	9999	9938	6226	733			
.8	9999	9213	6407	861			
1.0	7768	6282	6164	941			
.0	2236	3740	5945	974			
.2	633	2783	5861	986			
.4	100	1987	5786	994			
.6	9	1396	5724	999			
.8	1	1033	5676	1000			
1.0		909	5645	998			

α_1 = .90

.0	7236A	4276	1612	170			
.2	9999	9155	4281	467			
.4	9999	9965	6231	730			
.6	9999	9973	7319	942			
.8	9999	9403	7692	1086			
1.0	7768	6534	7657	1152			
.0	2232	4381	7580	1166			
.2	1277	3984	7565	1169			
.4	633	3660	7549	1170			
.6	273	3420	7534	1170			
.8	109	3270	7518	1169			
1.0	61	3216	7503	1168			

α_1 = .95

.0	7236A	4276	1656	185			
.2	9999	9267	4557	523			
.4	9999	9978	6702	820			
.6	9999	9983	7952	1052			
.8	9999	9530	8465	1200			
1.0	7775	7386	8518	1252			
.0	2286	6153	8463	1254			
.2	1783	6041	8458	1254			
.4	1383	5950	8451	1253			
.6	1084	5883	8444	1253			
.8	904	5841	8437	1252			
1.0	844	5822	8429	1251			

α_1 = .99

.0	7236A	4276	1693	196			
.2	9999	9348	4792	570			
.4	9999	9985	7110	895			
.6	9999	9993	8505	1142			
.8	9999	9818	9122	1291			
1.0	8404	9325	9186	1329			
.0	5377	9198	9106	1318			
.2	5322	9196	9104	1318			
.4	5279	9194	9103	1318			
.6	5248	9192	9101	1318			
.8	5229	9189	9099	1318			
1.0	5222	9188	9097	1317			

.100 10.000 10.0000 1.000 10.0000 .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	1425A	13	3	1			
.2	1448	13	3	1			
.4	1460	14	3	1			
.6	1461	14	4	1			
.8	1451	14	4	1			
1.0	1430	14	4	1			
.0	111	27	7	2			
.2		10	7	2			
.4			5	3			
.6			3	3			
.8			2	3			
1.0			1	3			

α_1 = .05

.0	6382A	309	15	5			
.2	6900	335	16	6			
.4	7169	352	18	6			
.6	7178	358	19	7			
.8	6928	355	21	7			
1.0	6430	342	22	8			
.0	253	162	37	13			
.2		43	35	14			
.4		2	28	15			
.6			18	15			
.8			11	15			
1.0			8	15			

α_1 = .10

.0	7165A	1632	27	10			
.2	8339	1904	32	12			
.4	8950	2056	38	14			
.6	8958	2079	43	16			
.8	8368	1973	48	18			
1.0	7227	1746	53	20			
.0	269	335	77	30	1		
.2		70	74	32	1		
.4		3	59	33	1		
.6			40	33	1		
.8			25	33	1		
1.0			20	33	1		

α_1 = .20

.0	7229A	3511	55	19			
.2	9257	4689	76	26	1		
.4	9876	5336	96	34	1		
.6	9878	5381	114	41	1		
.8	9270	4829	129	48	1		
1.0	7292	3750	142	56	1		
.0	270	497	172	74	2		
.2		105	163	77	2		
.4		8	132	78	2		
.6			95	79	2		
.8			66	79	2		
1.0			55	78	2		

α_1 = .50

.0	7232A	4273	685	45	1		
.2	9962	7696	1288	89	1		
.4	9997	9253	1661	133	2		
.6	9997	9273	1743	177	3		
.8	9962	7794	1532	220	3		
1.0	7295	4559	1084	261	4		
.0	272	544	548	302	5		
.2		219	488	306	5		
.4		61	423	308	5		
.6	2	11	366	308	5		
.8		1	327	307	5		
1.0	1		311	305	5		

α_1 = .80

.0	7233A	4276	1389	91			
.2	9999	8890	3359	235			
.4	9999	9919	4548	374			
.6	9999	9921	4710	504			
.8	9999	8933	3871	623			
1.0	7296	4562	2325	728			
.0	275	347	1231	789			
.2	72	398	1190	790			
.4	8	278	1157	791			
.6	1	191	1132	791			
.8	1	139	1114	789			
1.0		121	1106	787			

α_1 = .90

.0	7233A	4276	1518	113			
.2	9999	9155	3953	312			
.4	9999	9965	5445	497			
.6	9999	9966	5703	658			
.8	9999	9188	4803	789			
1.0	7296	4606	3155	883			
.0	271	663	2142	924			
.2	151	591	2123	924			
.4	73	533	2108	924			
.6	31	491	2095	924			
.8	12	466	2086	923			
1.0	8	456	2081	921			

α_1 = .95

.0	7236A	4276	1572	111			
.2	9999	9267	4248	315			
.4	9999	9978	5933	494			
.6	9999	9978	6350	637			
.8	9999	9304	5630	730			
1.0	7299	4794	4249	768			
.0	277	1085	3458	773			
.2	214	1051	3451	773			
.4	163	1025	3444	773			
.6	126	1005	3439	773			
.8	103	993	3434	772			
1.0	96	989	3430	771			

α_1 = .99

.0	7236A	4276	1636	82			
.2	9999	9348	4581	236			
.4	9999	9985	6597	361			
.6	9999	9986	7473	443			
.8	9999	9463	7350	471			
1.0	7397	6155	6548	442			
.0	787	3879	6023	414			
.2	775	3875	6022	414			
.4	765	3872	6021	414			
.6	759	3869	6020	414			
.8	754	3867	6019	414			
1.0	753	3866	6017	414			

$\alpha_0 =$ .100 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3422A	15						
.2	3484	15						
.4	3532	15						
.6	3567	16						
.8	3588	16						
1.0	3595	16						
.0	3601	27	1					
.2			22	2				
.4			2	3				
.6				2				
.8				2				
1.0				2				

$\alpha_1 =$ .05

.0	7060A	1499	2					
.2	7696	1636	2					
.4	8185	1746	3					
.6	8524	1827	3					
.8	8717	1878	3					
1.0	8757	1897	3					
.0	8314	1941	5					
.2			139	10				
.4			15	15	1			
.6				15	1			
.8				12	1			
1.0				11	1			

$\alpha_1 =$ .10

.0	7218A	3375	12					
.2	8439	3996	15					
.4	9207	4498	17					
.6	9586	4866	19					
.8	9690	5089	20					
1.0	9637	5162	22					
.0	9112	5143	27					
.2			359	23	1			
.4			43	36	1			
.6			1	38	2			
.8				34	2			
1.0				31	2			

$\alpha_1 =$ .20

.0	7232A	4202	314					
.2	9260	5746	432	1				
.4	9999	6973	531	1				
.6	9942	7840	607	1				
.8	9898	8336	656	1				
1.0	9748	8468	677	1				
.0	9167	8351	694	2				
.2		3	1027	60	1			
.4			150	100	2			
.6			5	115	3			
.8				114	3			
1.0				111	3			

$\alpha_1 =$ .50

.0	7233A	4275	1546	7				
.2	9958	7709	3018	14				
.4	9998	9357	4277	20				
.6	9998	9837	5235	26				
.8	9992	9844	5831	31				
1.0	9709	9696	6026	34				
.0	9166	9523	6016	37				
.2		233	3757	329				
.4			1376	577				
.6			311	760				
.8			44	868				
1.0			8	898				

$\alpha_1 =$ .80

.0	7235A	4276	1689	110				
.2	9999	8890	4235	279				
.4	9999	9921	6300	428				
.6	9999	9991	7740	546				
.8	9999	9924	8542	625				
1.0	9710	9699	8757	658				
.0	9167	9526	8719	664				
.2	36	3487	7107	878				
.4		681	5496	1054				
.6	1	66	4156	1183				
.8		3	3276	1260				
1.0			2963	1283				

$\alpha_1 =$ .90

.0	7236A	4276	1696	169				
.2	9999	9155	4548	462				
.4	9999	9965	6779	720				
.6	9999	9997	8247	921				
.8	9999	9940	9015	1050				
1.0	9710	9699	9234	1098				
.0	9166	9526	9224	1101				
.2	1344	6197	9018	1151				
.4	37	3490	8801	1189				
.6		1692	8612	1217				
.8		747	8480	1232				
1.0	1	464	8423	1236				

$\alpha_1 =$ .95

.0	7236A	4276	1700	200				
.2	9999	9267	4705	567				
.4	9999	9978	7016	889				
.6	9999	9998	8496	1140				
.8	9999	9947	9258	1300				
1.0	9710	9712	9488	1357				
.0	9166	9564	9492	1358				
.2	4256	8116	9528	1370				
.4	1347	6821	9552	1380				
.6	280	5797	9567	1386				
.8	37	5141	9571	1389				
1.0	7	4912	9566	1390				

$\alpha_1 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9979	9430	1514				
1.0	9782	9941	9645	1578				
.0	9549	9940	9645	1578				
.2	9101	9937	9645	1578				
.4	8710	9935	9645	1578				
.6	8405	9933	9644	1578				
.8	8212	9930	9643	1578				
1.0	8145	9928	9641	1578				

.130 10.000 10.000 10.000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2348A	77	3					
.2	2390	78	3					
.4	2420	80	3					
.6	2439	81	3					
.8	2447	82	3					
1.0	2443	84	3					
.0	1995	149	6					
.2	1		20	2				
.4			2	3				
.6				2				
.8				2				
1.0				1				

.05

.0	6660A	1157	19	1				
.2	7231	1264	21	1				
.4	7604	1352	23	1				
.6	7776	1420	25	1				
.8	7756	1466	27	1				
1.0	7537	1492	29	1				
.0	4544	1638	46	1				
.2			120	11				
.4			11	15	1			
.6				14	1			
.8				11	1			
1.0				10	1			

.10

.0	7184A	2749	61	1				
.2	8376	3249	73	2				
.4	9049	3637	85	2				
.6	9220	3904	96	2				
.8	8957	4042	106	2				
1.0	8379	4050	115	3				
.0	4887	3770	159	4				
.2			296	26	1			
.4			31	37	2			
.6			1	37	2			
.8				31	2			
1.0				28	3			

.20

.0	7229A	3918	317	4				
.2	9257	5319	439	6				
.4	9878	6334	546	7				
.6	9912	6919	636	9				
.8	9530	7082	707	10				
1.0	8444	6864	756	12				
.0	4905	5891	852	15				
.2		2	788	69	2			
.4			106	101	3			
.6			4	109	4			
.8				104	4			
1.0				99	4			

.50

.0	7235A	4275	1303	32				
.2	9957	7703	2533	63				
.4	9998	9310	3553	93				
.6	9997	9600	4289	122				
.8	9972	9056	4696	149				
1.0	8446	7912	4763	174				
.0	4905	6594	4664	197				
.2		132	2800	416				
.4			995	591	1			
.6			218	713	1			
.8			30	781	1			
1.0			5	797	1			

.80

.0	7235A	4276	1596	151				
.2	9999	8890	3966	388				
.4	9999	9920	5773	607				
.6	9999	9959	6849	796				
.8	9999	9522	7200	948				
1.0	8448	7914	6949	1055				
.0	4905	6595	6640	1106				
.2	12	2232	5341	1296				
.4		403	4079	1447				
.6		36	3045	1557				
.8		2	2373	1621				
1.0			2135	1638				

.90

.0	7235A	4276	1639	194				
.2	9999	9155	4360	533				
.4	9999	9965	6371	837				
.6	9999	9982	7503	1087				
.8	9999	9629	7859	1265				
1.0	8449	7914	7714	1360				
.0	4907	6595	7553	1389				
.2	564	4129	7235	1440				
.4	11	2234	6944	1480				
.6	2	1039	6711	1508				
.8	1	439	6556	1524				
1.0		264	6495	1527				

.95

.0	7236A	4276	1663	211				
.2	9999	9267	4578	601				
.4	9999	9978	6740	945				
.6	9999	9989	8012	1220				
.8	9999	9676	8561	1405				
1.0	8449	7957	8686	1487				
.0	4905	6723	8685	1501				
.2	2006	5544	8682	1513				
.4	565	4530	8676	1523				
.6	106	3751	8669	1529				
.8	12	3259	8660	1532				
1.0	3	3090	8652	1532				

.99

.0	7236A	4276	1695	225				
.2	9999	9348	4802	655				
.4	9999	9985	7139	1033				
.6	9999	9994	8577	1327				
.8	9999	9827	9275	1516				
1.0	8572	9387	9471	1587				
.0	5655	9328	9471	1584				
.2	5118	9317	9470	1584				
.4	4682	9308	9470	1585				
.6	4360	9301	9469	1585				
.8	4163	9296	9468	1584				
1.0	4096	9293	9466	1584				

.100 10.000 10.000 1.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1525A	35	6	1				
.2	1550	36	7	1				
.4	1564	37	7	1				
.6	1567	37	7	1				
.8	1560	38	7	1				
1.0	1541	39	7	1				
.0	336	71	13	1				
.2	1		8	2				
.4				2				
.6				2				
.8				1				
1.0				1				

.05

.0	6409A	454	31	3				
.2	6933	494	34	4				
.4	7213	524	37	4				
.6	7241	542	41	4				
.8	7018	549	44	5				
1.0	6556	545	47	5				
.0	763	453	76	8	1			
.2			42	12	1			
.4			3	12	1			
.6				10	2			
.8				6	2			
1.0				5	2			

.10

.0	7167A	1804	62	7	1			
.2	8343	2112	74	8	1			
.4	8960	2303	86	10	1			
.6	8982	2368	97	11	1			
.8	8431	2308	109	12	1			
1.0	7355	2127	120	14	1			
.0	812	947	174	21	2			
.2			95	29	3			
.4			8	29	4			
.6				23	4			
.8				16	5			
1.0				14	5			

.20

.0	7229A	3568	134	15	1			
.2	9257	4778	186	20	2			
.4	9876	5481	234	26	3			
.6	9880	5613	278	32	3			
.8	9077	5179	317	38	4			
1.0	7422	4252	350	43	4			
.0	814	1414	427	57	6			
.2			228	72	8			
.4			27	71	10			
.6			1	61	11			
.8				50	12			
1.0				45	12			

.50

.0	7232A	4274	804	40	4			
.2	9958	7697	1529	80	8			
.4	9997	9261	2030	119	12			
.6	9999	9318	2247	158	16			
.8	9999	7980	2169	196	20			
1.0	7402	5093	1837	233	23			
.0	814	1551	1403	270	27			
.2	1	24	780	300	31			
.4			262	317	33			
.6			55	324	35			
.8			7	325	36			
1.0			1	323	36			

.80

.0	7225A	4276	1423	113	2			
.2	9999	8890	3460	294	4			
.4	9998	9919	4748	471	7			
.6	9998	9926	5049	642	9			
.8	9999	9016	4373	805	12			
1.0	7417	5095	2964	958	14			
.0	814	1551	1933	1050	15			
.2	1	471	1515	1083	16			
.4		78	1128	1108	16			
.6		6	822	1125	17			
.8			626	1133	17			
1.0			558	1132	17			

.90

.0	7235A	4276	1533	178				
.2	9999	9155	4001	494				
.4	9999	9965	5544	798	1			
.6	9999	9968	5875	1082	1			
.8	9999	9248	5051	1339	1			
1.0	7426	5095	3455	1562	2			
.0	816	1551	2458	1676	2			
.2	80	918	2272	1696	2			
.4	2	471	2116	1711	2			
.6	1	209	1999	1721	2			
.8		84	1925	1725	2			
1.0	1	49	1898	1724	2			

.95

.0	7236A	4276	1578	220				
.2	9998	9267	4269	632				
.4	9999	9978	5981	1016				
.6	9999	9980	6444	1359				
.8	9999	9347	5796	1644				
1.0	7427	5110	4532	1861				
.0	817	1595	3819	1956				
.2	306	1269	3754	1964				
.4	79	1001	3702	1970				
.6	14	802	3663	1974				
.8	2	679	3638	1975				
1.0		637	3627	1974				

.99

.0	7236A	4276	1643	219				
.2	9999	9348	4609	638				
.4	9999	9985	6691	1010				
.6	9999	9986	7732	1307				
.8	9999	9473	7969	1507				
1.0	7451	6252	7829	1595				
.0	971	4075	7729	1610				
.2	854	4035	7727	1610				
.4	761	4004	7725	1610				
.6	694	3982	7723	1610				
.8	654	3968	7722	1610				
1.0	640	3963	7720	1610				

α_0 = .100 α_1 = 10.000 α_c = 10.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3588A	5						
.2	3653	5						
.4	3704	5						
.6	3740	5						
.8	3762	6						
1.0	3770	6						
.0	3785	9						
.2				2				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7118A	1528	1					
.2	7766	1667	1					
.4	8279	1778	1					
.6	8647	1860	1					
.8	8866	1910	1					
1.0	8932	1927	1					
.0	8868	1943	2					
.2				14	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7228A	3446	7					
.2	8454	4081	8					
.4	9240	4595	9					
.6	9741	4973	10					
.8	9999	5204	11					
1.0	9999	5281	12					
.0	9665	5279	13					
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6923A	4238	310					
.2	9119	5800	426					
.4	9999	7052	522					
.6	9999	7959	595					
.8	9999	8545	641					
1.0	9999	8736	659					
.0	9528	8609	664					
.2			3	98	6			
.4				27	10			
.6				1	11			
.8					11			
1.0					11			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7217A	4070	1568	4				
.2	9999	7539	3064	8				
.4	9999	9506	4348	12				
.6	9999	9999	5332	15				
.8	9999	9887	5949	17				
1.0	9005	9684	6158	18				
.0	9725	9633	6149	19				
.2			241	487	25			
.4				376	48			
.6				130	66			
.8				24	77			
1.0				5	80			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7227A	6222	1699	103				
.2	9999	8925	4263	262				
.4	9999	9912	6357	401				
.6	9999	9978	7835	509				
.8	9996	9999	8681	579				
1.0	9895	9858	8940	605				
.0	9726	9845	8927	607				
.2		45	3578	1217	3			
.4			722	1519	5			
.6			72	1589	7			
.8			3	1554	8			
1.0				1525	6			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1702	167				
.2	9999	9155	4568	456				
.4	9999	9966	6820	710				
.6	9999	9999	8317	909				
.8	9999	9980	9114	1037				
1.0	9903	9902	9341	1085				
.0	9726	9846	9326	1089				
.2		1537	6301	1733				
.4		45	3625	2251				
.6			1781	2627				
.8			796	2853				
1.0			498	2925				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1703	200				
.2	9998	9267	4714	567				
.4	9999	9978	7033	890				
.6	9999	9999	8519	1141				
.8	9999	9983	9277	1302				
1.0	9903	9902	9485	1359				
.0	9726	9846	9473	1361				
.2	238	4705	8205	1529				
.4		1537	7000	1663				
.6		330	6016	1761				
.8		46	5374	1819				
1.0		8	5148	1838				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	657				
.4	9999	9985	7206	1035				
.6	9999	9999	8690	1329				
.8	9999	9985	9432	1516				
1.0	9903	9931	9648	1581				
.0	9727	9913	9649	1581				
.2	6326	9563	9665	1587				
.4	3562	9249	9677	1591				
.6	1726	9001	9684	1594				
.8	763	8841	9688	1596				
1.0	474	8785	9688	1596				

.100 10.000 10.000 100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3006A	41	1					
.2	3060	41	1					
.4	3102	42	1					
.6	3131	43	1					
.8	3148	44	1					
1.0	3153	44	1					
.0	3113	77	2					
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6892A	1405	7					
.2	7502	1534	7					
.4	7941	1639	8					
.6	8224	1718	9					
.8	8346	1770	9					
1.0	8313	1794	10					
.0	7025	1898	16					
.2				13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7205A	3176	28					
.2	8413	3759	33	1				
.4	9141	4227	38	1				
.6	9477	4565	43	1				
.8	9701	4766	47	1				
1.0	9162	4823	51	1				
.0	7708	4751	68	1				
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233A	4106	322	1				
.2	9258	5603	443	2				
.4	9999	6762	547	2				
.6	9922	7542	630	3				
.8	9603	7938	688	3				
1.0	8997	7969	719	4				
.0	7852	7613	765	5				
.2			2	97	6			
.4				25	10			
.6				1	11			
.8					11			
1.0					11			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233A	4275	1473	13				
.2	9957	7706	2874	25	1			
.4	9999	9487	4062	36	1			
.6	9999	9745	4957	47	1			
.8	9998	9585	5499	56	1			
1.0	9223	9135	5630	63	2			
.0	7673	8625	5629	70	2			
.2	1		212	488	27			
.4	1			356	49			
.6				120	66			
.8				22	77			
1.0				5	80			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4275	1660	109				
.2	9999	8890	4152	277				
.4	9999	9920	6141	428				
.6	9999	9979	7473	550	1			
.8	9999	9789	8141	638	1			
1.0	9232	9136	8219	685	1			
.0	7672	8627	8101	701	1			
.2		35	3203	1214	5			
.4	1		638	1450	8			
.6			62	1481	10			
.8			3	1437	12			
1.0				1404	12			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1678	175				
.2	9999	9155	4487	480				
.4	9999	9965	6645	755				
.6	9999	9991	7991	981				
.8	9999	9834	8585	1144				
1.0	9232	9137	8589	1236				
.0	7672	8627	8454	1266				
.2		1273	5676	1818				
.4		35	3244	2259				
.6			1583	2577				
.8			702	2767				
1.0			437	2827				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1684	213				
.2	9999	9267	4647	604				
.4	9999	9978	6877	952				
.6	9999	9994	8214	1231				
.8	9999	9855	8766	1422				
1.0	9233	9137	8755	1510				
.0	7672	8627	8636	1528				
.2	150	4013	7435	1694				
.4		1273	6309	1827				
.6		266	5397	1923				
.8		35	4804	1980				
1.0		6	4596	1998				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1696	228				
.2	9999	9348	4804	664				
.4	9999	9985	7143	1048				
.6	9999	9996	8584	1348				
.8	9999	9875	9288	1541				
1.0	9232	9340	9496	1611				
.0	7671	9108	9504	1614				
.2	4768	8663	9517	1620				
.4	2562	8277	9527	1624				
.6	1183	7979	9533	1627				
.8	498	7790	9537	1629				
1.0	297	7725	9536	1629				

.100 10.000 10.000 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1794A	72	6					
.2	1824	72	6					
.4	1844	73	6					
.6	1853	75	7					
.8	1851	76	7					
1.0	1838	77	7					
.0	919	141	13	1				
.2				2				
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6483A	763	36	2				
.2	7023	833	40	2				
.4	7335	890	43	2				
.6	7413	932	47	2				
.8	7260	959	50	2				
1.0	6891	972	54	2				
.0	2086	1030	87	4				
.2	1	1		12	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7174A	2192	86	4				
.2	8355	2580	103	5				
.4	8988	2856	120	5				
.6	9055	3011	136	6				
.8	8661	3042	151	7				
1.0	7696	2952	166	8				
.0	2227	2218	236	12				
.2				29	3			
.4				4	4			
.6					4			
.8					3			
1.0					3			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7230A	3703	250	10				
.2	9038	4989	346	14	1			
.4	9999	5819	434	18	1			
.6	9888	6143	513	22	1			
.8	9152	5965	579	26	1			
1.0	7379	5355	634	30	1			
.0	2244	3370	753	40	1			
.2			1	82	7			
.4	1			17	10			
.6				1	11			
.8					10			
1.0					10			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7211A	4274	1036	43	2			
.2	9957	7699	1997	85	4			
.4	9999	9279	2745	126	7			
.6	9969	9426	3214	165	9			
.8	9999	8409	3378	202	11			
1.0	7745	6275	3255	236	13			
.0	2236	3724	3003	269	15			
.2			95	392	35			
.4				224	53			
.6				68	66			
.8				12	73			
1.0				2	76			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7226A	4274	1500	97	4			
.2	9999	8891	3688	248	11			
.4	9999	9919	5216	392	17			
.6	9998	9938	5882	522	24			
.8	9999	9214	5698	635	30			
1.0	7739	6276	4853	728	36			
.0	2234	3723	4177	779	40			
.2		10	1555	918	53			
.4			293	935	65			
.6			27	878	73			
.8			1	809	78			
1.0				778	80			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1579	152	1			
.2	9999	9155	4157	423	2			
.4	9999	9965	5902	681	3			
.6	9999	9973	6568	922	4			
.8	9999	9395	6205	1139	5			
1.0	7767	6277	5094	1329	6			
.0	2232	3723	4340	1426	6			
.2		457	2830	1600	7			
.4	1	11	1572	1735	8			
.6			746	1830	9			
.8			320	1885	9			
1.0			195	1901	9			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1608	224				
.2	9999	9267	4373	643				
.4	9999	9978	6217	1037				
.6	9999	9983	6879	1394				
.8	9999	9473	6440	1699				
1.0	7768	6277	5254	1943				
.0	2232	3723	4516	2053				
.2	31	1577	3794	2152				
.4		457	3148	2230				
.6		88	2640	2286				
.8		11	2316	2318				
1.0		2	2203	2328				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1646	247				
.2	9999	9348	4621	722				
.4	9999	9985	6713	1147				
.6	9999	9988	7772	1494				
.8	9999	9535	8041	1738				
1.0	7768	6537	7961	1864				
.0	2232	4389	7904	1896				
.2	1277	3992	7893	1901				
.4	633	3671	7884	1906				
.6	273	3434	7877	1909				
.8	109	3288	7872	1910				
1.0	61	3238	7870	1910				

α_0 = .100 α_1 =10.000 α_c = 10.000
α_1^2 =1000.000 α_2 = .0001

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3244X	2A						
.2	3303X	2A						
.4	3349X	2A						
.6	3382X	2A						
.8	3403X	2A						
1.0	3410X	2A						
.0	3455X	3A						
.2	X	A						
.4	X	A						
.6	80X	A						
.8	X	A						
1.0	131X	A						

α_1 = .05

.0	7142	A1536						
.2	7793	1677						
.4	8311	1788						
.6	8687	1870						
.8	8914	1919						
1.0	8988	1936						
.0	8973	1942	1					
.2	C	A			1			
.4	2B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

α_1 = .10

.0	6767	A3469	5					
.2	8014	4109	6					
.4	9023	4626	7					
.6	9763	5008	8					
.8	9999	5241	8					
1.0	9999	5319	8					
.0	9999	5320	9					
.2	X	A			3			
.4	36X	A			1			
.6	X	A						
.8	X	A						
1.0	29X	A						

α_1 = .20

.0	6918	A4172	308					
.2	9113	5732	424					
.4	9999	7026	520					
.6	9999	7994	592					
.8	9999	8592	636					
1.0	9999	8792	652					
.0	9999	8785	654					
.2	3B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

α_1 = .50

.0	5155	A4069	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9654	9920	5987	14				
1.0	9064	9749	6199	14				
.0	9042	9733	6198	14				
.2			103		39		2	
.4					37		5	
.6					15		6	
.8					4		8	
1.0					1		8	

α_1 = .80

.0	7236	A4276	1702	102				
.2	9999	8890	4274	260				
.4	9999	9921	6375	398				
.6	9999	9997	7865	505				
.8	9999	9992	8727	573				
1.0	9969	9969	9001	597				
.0	9912	9951	8997	598				
.2			46	1275	57			
.4				429	106			
.6				54	141			
.8				3	161		1	
1.0					167		1	

α_1 = .90

.0	7236	A4276	1704	165				
.2	9999	9155	4575	452				
.4	9999	9966	6835	703				
.6	9999	9999	8345	899				
.8	9999	9994	9159	1023				
1.0	9969	9969	9404	1066				
.0	9913	9951	9400	1067				
.2			1559	1760	45			
.4			46	1560	85			
.6				1001	117			
.8				540	138			
1.0				373	145			

α_1 = .95

.0	7236	A4276	1705	198				
.2	9999	9267	4720	562				
.4	9999	9978	7047	881				
.6	9999	9999	8545	1130				
.8	9999	9994	9320	1288				
1.0	9969	9969	9545	1343				
.0	9913	9951	9540	1344				
.2		251	4722	2022				
.4			1562	2431				
.6			337	2637		1		
.8			47	2719		1		
1.0			8	2737		1		

α_1 = .99

.0	7236	A4276	1705	225				
.2	9999	9348	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1329				
.8	9999	9995	9431	1517				
1.0	9969	9969	9644	1581				
.0	9913	9951	9643	1581				
.2	1548	6511	9410	1645				
.4	46	3691	9177	1695				
.6		1802	8981	1731				
.8		803	8851	1752				
1.0		502	8805	1759				

.100 10.000 10.000
1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2062C	15A						
.2	2100C	15A						
.4	2130C	15A						
.6	2154C	16A						
.8	2170C	16A						
1.0	2180C	16A						
.0	2458C	27A	1					
.2	13C	A						
.4	C	A						
.6	33C	A						
.8	C	A						
1.0	36C	A						

.05

.0	7023	A1497	2					
.2	7660	1634	2					
.4	8159	1744	3					
.6	8511	1826	3					
.8	8710	1876	3					
1.0	8753	1896	3					
.0	8430	1941	5					
.2	C	A			1			
.4	3B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

.10

.0	7167	C3373A	12					
.2	8389	C3994A	15					
.4	9181	C4496A	17					
.6	9660	4865	19					
.8	9999	5088	20					
1.0	9999	5161	22					
.0	9182	C5152A	27					
.2	C	A			3			
.4	25C	A			1			
.6	C	A						
.8	C	A						
1.0	16C	A						

.20

.0	7186	A4202	314					
.2	9114	5746	432	1				
.4	9999	6973	531	1				
.6	9999	7848	606	1				
.8	9791	8400	656	1				
1.0	9471	8563	677	1				
.0	9076	8351	694	2				
.2	2B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

.50

.0	7217	A4275	1546	6				
.2	9999	7707	3018	12				
.4	9999	9500	4277	18				
.6	9969	9825	5235	23				
.8	9999	9844	5831	27				
1.0	9669	9487	6031	30				
.0	9169	9524	6016	32				
.2				100	39		3	
.4					36		5	
.6					15		6	
.8					3		8	
1.0					1		8	

.80

.0	7236	A4276	1689	105				
.2	9999	8890	4235	266				
.4	9999	9921	6300	408	1			
.6	9999	9991	7740	520	1			
.8	9999	9924	8541	595	1			
1.0	9710	9699	8754	626	1			
.0	9166	9526	8715	631	1			
.2			44	1249	58			
.4				416	106			
.6				53	141		1	
.8				3	160		1	
1.0					166		1	

.90

.0	7236	A4276	1696	165				
.2	9999	9155	4547	451	1			
.4	9999	9965	6774	703	1			
.6	9999	9997	8232	901	2			
.8	9999	9940	8977	1031	2			
1.0	9710	9699	9146	1082	3			
.0	9166	9526	9101	1088	3			
.2			1499	1734	48			
.4			44	1523	89			
.6				973	121			
.8				523	142			
1.0				361	148			

.95

.0	7236	A4276	1698	197				
.2	9999	9267	4697	559				
.4	9999	9978	6992	878				
.6	9999	9998	8439	1129				
.8	9999	9947	9140	1294				
1.0	9710	9699	9283	1360				
.0	9166	9526	9236	1368				
.2		233	4556	2005				
.4			1501	2387		1		
.6			323	2577		1		
.8			45	2650		1		
1.0			8	2665		1		

.99

.0	7236	A4276	1700	228				
.2	9999	9348	4816	665				
.4	9999	9985	7161	1049				
.6	9999	9998	8601	1350				
.8	9999	9952	9286	1543				
1.0	9710	9699	9458	1614				
.0	9166	9526	9446	1618				
.2	1348	6197	9191	1682				
.4	37	3490	8943	1732				
.6		1692	8737	1768				
.8		748	8601	1789				
1.0		465	8552	1796				

.100 10.000 10.000
1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9608	77A	3					
.2	9798	78A	3					
.4	9958	80A	3					
.6	10098	81A	3					
.8	10208	82A	3					
1.0	10308	84A	3					
.0	14568	149A	6					
.2	3B	A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

.05

.0	6564	A1155	19	1				
.2	7134	1262	21	1				
.4	7522	1350	23	1				
.6	7721	1417	25	1				
.8	7730	1464	27	1				
1.0	7554	1489	29	1				
.0	4906	B1643A	46	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.10

.0	7159	B2746A	61	1				
.2	8347	B3246A	73	2				
.4	9025	B3635A	84	2				
.6	9225	3901	95	2				
.8	9131	4040	105	2				
1.0	8760	4049	114	3				
.0	5039	B3852A	159	4				
.2	B	1A			3			
.4	4B	A			1			
.6	B	A						
.8								
1.0	3B	A						

.20

.0	6847	A3919	317	4				
.2	9085	5320	438	5				
.4	9999	6334	545	7				
.6	9999	6923	636	9				
.8	9334	7131	706	10				
1.0	8154	6985	756	12				
.0	5380	5893	852	15				
.2		1		1	9		1	
.4	1				3		1	
.6							1	
.8							1	
1.0							1	

.50

.0	7213	A4275	1303	27	1			
.2	9999	7702	2533	54	1			
.4	9999	9468	3553	79	2			
.6	9963	9592	4289	103	2			
.8	9999	8955	4700	125	3			
1.0	8366	7736	4763	144	3			
.0	4954	6553	4664	161	4			
.2	1			79	40		3	
.4					35		5	
.6					14		7	
.8					3		8	
1.0					1		8	

.80

.0	7226	A4275	1595	111	1			
.2	9910	8927	3966	285	4			
.4	9999	9920	5773	444	6			
.6	9963	9959	6849	580	8			
.8	9993	9523	7196	686	11			
1.0	8428	7913	6936	759	13			
.0	4907	6596	6618	793	14			
.2			30	1028	66			
.4				323	109		1	
.6				40	137		1	
.8				2	153		1	
1.0					157		1	

.90

.0	7233	A4276	1637	153	3			
.2	9999	9155	4353	420	8			
.4	9994	9966	6348	662	13			
.6	9998	9980	7430	865	18			
.8	9999	9633	7661	1017	22			
1.0	8443	7915	7252	1112	27			
.0	4907	6595	6895	1148	29			
.2			1080	1485	78			
.4			30	1226	120			
.6				761	153			
.8				402	173			
1.0				275	180			

.95

.0	7234	A4276	1653	178				
.2	9998	9267	4535	507	1			
.4	9999	9978	6611	806	2			
.6	9999	9989	7683	1058	3			
.8	9999	9675	7847	1250	3			
1.0	8445	7914	7365	1374	4			
.0	4906	6595	6990	1421	4			
.2	5	132	3365	1794	7			
.4	2		1081	1998	9			
.6			227	2083	10			
.8			31	2104	11			
1.0			5	2104	12			

.99

.0	7235	A4276	1664	248				
.2	9999	9348	4680	726				
.4	9999	9985	6828	1155				
.6	9999	9992	7929	1507				
.8	9999	9709	8159	1757				
1.0	8449	7914	7902	1889				
.0	4907	6595	7719	1924				
.2	564	4129	7363	1987				
.4	17	2234	7048	2037				
.6	2	1039	6802	2072				
.8	1	439	6645	2094				
1.0		264	6590	2101				

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000 $\alpha_1 =$ .01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3680			
.2	9990	9901	9049	3680				
.4	9990	9901	9049	3680				
.6	9990	9901	9049	3680				
.8	9990	9900	9048	3680				
1.0	9990	9900	9048	3680				
.0	1	2	2	1				
.2	1	2	2	1				
.4	1	2	1	1				
.6	1	1	1	1				
.8	1	1	1					
1.0		1	1					

$\alpha_1 =$ .05

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8189	1354		
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8187	1354			
.0	1	2	2	2				
.2	1	2	2	1				
.4	1	2	2	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0		1	1	1				

$\alpha_1 =$ .10

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9050	3681		
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9050	3681			
.6	9999	9990	9900	9049	3681			
.8	9998	9988	9899	9047	3680			
1.0	9996	9987	9897	9046	3679			
.0	1	2	2	2	1			
.2	1	2	2	2	1			
.4	1	2	2	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_1 =$ .20

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6070	68	
.2	9999	9998	9953	9515	6070	68		
.4	9999	9997	9952	9514	6069	68		
.6	9999	9995	9950	9512	6068	68		
.8	9999	9992	9947	9510	6066	68		
1.0	9996	9989	9944	9506	6064	68		
.0	1	2	2	2	1			
.2	1	2	2	2	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_1 =$ .50

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999	9987	9810	8196	1359		
.4	9999	9999	9984	9807	8194	1359		
.6	9999	9999	9979	9802	8190	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8177	1356		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_1 =$ .80

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2879	
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2875		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8805	2867		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_1 =$ .90

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3308		
.4	9999	9999	9995	9898	8958	3306		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3299		
1.0	9996	9989	9964	9860	8925	3293		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_1 =$ .95

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9018	3508	
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3502		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8976	3491		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_1 =$ .99

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3660		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9899	9041	3654		
.8	9999	9999	9981	9885	9029	3649		
1.0	9996	9989	9964	9867	9013	3642		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

1.000 .000 .010 .001 1000.0000 .01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3679			
.2	9990	9901	9049	3679				
.4	9990	9901	9049	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8188	1354		
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9050	3681		
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9049	3680			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3680			
1.0	9996	9987	9897	9046	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6069	68	
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6068	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6066	68		
1.0	9996	9989	9944	9506	6063	68		
.0								
.2								
.4								
.6								
.8								
1.0								

.50

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999	9987	9809	8196	1359		
.4	9999	9999	9984	9807	8194	1358		
.6	9999	9999	9979	9802	8190	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8176	1356		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2878	
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2874		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8804	2867		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3307		
.4	9999	9999	9995	9898	8958	3305		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3298		
1.0	9996	9989	9964	9860	8925	3293		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9018	3507	
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3501		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8975	3491		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3659		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9898	9041	3653		
.8	9999	9999	9981	9885	9029	3648		
1.0	9996	9989	9964	9867	9012	3642		
.0								
.2								
.4								
.6								
.8								
1.0								

1.000 .000 .010 .001 10000.0000 .01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3679			
.2	9990	9901	9049	3679				
.4	9990	9901	9048	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8188	1354		
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9050	3681		
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9049	3680			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3679			
1.0	9996	9987	9897	9046	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6069	68	
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6068	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6065	68		
1.0	9996	9989	9944	9506	6063	68		
.0								
.2								
.4								
.6								
.8								
1.0								

.50

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999	9987	9809	8196	1359		
.4	9999	9999	9984	9807	8194	1358		
.6	9999	9999	9979	9802	8189	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8176	1356		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2878	
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2874		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8804	2867		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3307		
.4	9999	9999	9995	9898	8958	3305		
.6	9999	9999	9989	9889	8950	3302		
.8	9999	9999	9980	9876	8939	3298		
1.0	9996	9989	9964	9860	8925	3293		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9018	3507	
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3501		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8975	3491		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3659		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9898	9041	3653		
.8	9999	9999	9981	9885	9029	3648		
1.0	9996	9989	9964	9867	9012	3642		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9050	3686			
.2	9990	9901		9050	3686			
.4	9990	9901		9050	3686			
.6	9990	9901		9050	3686			
.8	9990	9900		9050	3686			
1.0	9990	9900		9050	3686			
.0	4	12		18	7			
.2	2	10		16	7			
.4	1	8		15	6			
.6		7		13	5			
.8		6		11	4			
1.0		5		9	4			

$\alpha_1 =$ .05

.0	9999	A998	1	9803	8191	1359		
.2	9999	9981		9803	8191	1359		
.4	9998	9980		9803	8191	1359		
.6	9998	9980		9802	8191	1359		
.8	9997	9979		9802	8190	1359		
1.0	9996	9978		9801	8189	1359		
.0	4	12		19	16	3		
.2	2	10		17	14	2		
.4	1	8		15	13	2		
.6		7		14	11	2		
.8		6		12	10	2		
1.0		5		10	8	1		

$\alpha_1 =$ .10

.0	9999	A999	2	9902	9052	3688		
.2	9999	9991		9902	9052	3688		
.4	9999	9991		9902	9051	3687		
.6	9999	9990		9901	9050	3687		
.8	9998	9988		9899	9049	3686		
1.0	9996	9987		9897	9047	3686		
.0	4	12		19	17	7		
.2	2	10		17	16	6		
.4	1	9		15	14	6		
.6		7		13	12	5		
.8		6		12	11	4		
1.0		5		10	9	4		

$\alpha_1 =$ .20

.0	9999	A999	8	9954	9517	6075	68	
.2	9999	9998		9953	9516	6075	68	
.4	9999	9997		9952	9515	6074	68	
.6	9999	9995		9950	9513	6073	68	
.8	999'	9992		9947	9511	6071	68	
1.0	9996	9989		9944	9507	6069	68	
.0	4	12		18	17	11		
.2	2	11		16	16	10		
.4	1	9		15	14	9		
.6	1	8		13	13	8		
.8		7		12	11	7		
1.0		6		10	9	6		

$\alpha_1 =$ .50

.0	9999	A999	9	9988	9811	8199	1363	
.2	9999	9999		9987	9810	8198	1363	
.4	9999	9999		9984	9807	8196	1363	
.6	9999	9999		9979	9802	8192	1362	
.8	9999	9996		9973	9795	8186	1361	
1.0	9996	9989		9964	9786	8179	1360	
.0	4	13		15	15	12	2	
.2	3	12		14	14	11	2	
.4	2	11		13	13	11	2	
.6	1	10		12	12	10	2	
.8	1	9		11	11	9	1	
1.0	1	8		10	10	8	1	

$\alpha_1 =$ .80

.0	9999	A999	9	9997	9889	8841	2883	
.2	9999	9999		9996	9888	8840	2882	
.4	9999	9999		9993	9883	8835	2881	
.6	9999	9999		9988	9875	8828	2879	
.8	9999	9998		9978	9864	8818	2875	
1.0	9996	9989		9964	9850	8806	2871	
.0	5	12		12	12	11	3	
.2	5	11		12	11	10	3	
.4	4	11		11	11	10	3	
.6	4	11		11	11	9	3	
.8	4	10		10	10	9	3	
1.0	4	10		10	10	9	3	

$\alpha_1 =$ .90

.0	9999	A999	9	9999	9905	8966	3312	
.2	9999	9999		9998	9903	8964	3311	
.4	9999	9999		9995	9898	8959	3309	
.6	9999	9999		9989	9889	8951	3307	
.8	9999	9999		9980	9876	8940	3302	
1.0	9996	9989		9964	9860	8926	3297	
.0	7	11		11	11	10	4	
.2	7	11		11	11	10	4	
.4	7	11		11	10	9	3	
.6	6	10		10	10	9	3	
.8	6	10		10	10	9	3	
1.0	6	10		10	10	9	3	

$\alpha_1 =$ .95

.0	9999	A999	9	9999	9911	9019	3511	
.2	9999	9999		9998	9909	9017	3511	
.4	9999	9999		9996	9904	9012	3509	
.6	9999	9999		9990	9894	9004	3505	
.8	9999	9999		9980	9881	8992	3501	
1.0	9996	9989		9964	9864	8976	3495	
.0	9	10		10	10	9	4	
.2	9	10		10	10	9	4	
.4	9	10		10	10	9	4	
.6	9	10		10	10	9	4	
.8	9	10		10	10	9	4	
1.0	9	10		10	10	9	3	

$\alpha_1 =$ .99

.0	9999	A999	9	9999	9916	9058	3664	
.2	9999	9999		9999	9914	9056	3663	
.4	9999	9999		9996	9908	9051	3661	
.6	9999	9999		9991	9899	9042	3657	
.8	9999	9999		9981	9885	9029	3652	
1.0	9996	9989		9964	9867	9013	3646	
.0	10	10		10	10	9	4	
.2	10	10		10	10	9	4	
.4	10	10		10	10	9	4	
.6	10	10		10	10	9	4	
.8	10	10		10	10	9	4	
1.0	10	10		10	10	9	4	

1.000 .000 .010 .010 100.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3680			
.2	9990	9901		9049	3680			
.4	9990	9901		9049	3680			
.6	9990	9900		9049	3680			
.8	9990	9900		9048	3680			
1.0	9990	9900		9048	3680			
.0		1		2	1			
.2		1		2	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1				
1.0				1				

$\alpha_1 =$ .05

.0	9999	A998	1	9803	8189	1354		
.2	9999	9981		9803	8188	1354		
.4	9998	9980		9802	8188	1354		
.6	9998	9980		9802	8188	1354		
.8	9997	9979		9801	8187	1354		
1.0	9996	9978		9800	8187	1354		
.0		1		2	2			
.2		1		2	1			
.4		1		2	1			
.6		1		1	1			
.8		1		1	1			
1.0				1	1			

$\alpha_1 =$ .10

.0	9999	A999	2	9902	9050	3681		
.2	9999	9991		9902	9050	3681		
.4	9999	9991		9901	9050	3681		
.6	9999	9990		9900	9049	3681		
.8	9998	9988		9899	9047	3680		
1.0	9996	9987		9897	9046	3679		
.0		1		2	2	1		
.2		1		2	2	1		
.4		1		2	1	1		
.6		1		1	1	1		
.8		1		1	1			
1.0				1	1			

$\alpha_1 =$ .20

.0	9999	A999	8	9953	9516	6070	68	
.2	9999	9998		9953	9515	6070	68	
.4	9999	9997		9952	9514	6069	68	
.6	9999	9995		9950	9512	6068	68	
.8	9999	9992		9947	9510	6066	68	
1.0	9996	9989		9944	9506	6064	68	
.0		1		2	2	1		
.2		1		2	2	1		
.4		1		1	1	1		
.6		1		1	1	1		
.8		1		1	1	1		
1.0				1	1	1		

$\alpha_1 =$ .50

.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999		9987	9810	8196	1359	
.4	9999	9999		9984	9807	8194	1359	
.6	9999	9999		9979	9802	8190	1358	
.8	9999	9996		9973	9795	8184	1357	
1.0	9996	9989		9964	9786	8177	1356	
.0		1		1	1	1		
.2		1		1	1	1		
.4		1		1	1	1		
.6		1		1	1	1		
.8		1		1	1	1		
1.0				1	1	1		

$\alpha_1 =$ .80

.0	9999	A999	9	9997	9889	8840	2879	
.2	9999	9999		9996	9888	8838	2878	
.4	9999	9999		9993	9883	8834	2877	
.6	9999	9999		9988	9875	8827	2875	
.8	9999	9998		9978	9864	8817	2871	
1.0	9996	9989		9964	9850	8805	2867	
.0		1		1	1	1		
.2		1		1	1	1		
.4		1		1	1	1		
.6		1		1	1	1		
.8		1		1	1	1		
1.0				1	1	1		

$\alpha_1 =$ .90

.0	9999	A999	9	9999	9905	8965	3308	
.2	9999	9999		9998	9903	8963	3308	
.4	9999	9999		9995	9898	8958	3306	
.6	9999	9999		9989	9889	8950	3303	
.8	9999	9999		9980	9876	8939	3299	
1.0	9996	9989		9964	9860	8925	3293	
.0		1		1	1	1		
.2		1		1	1	1		
.4		1		1	1	1		
.6		1		1	1	1		
.8		1		1	1	1		
1.0		1		1	1	1		

$\alpha_1 =$ .95

.0	9999	A999	9	9999	9911	9018	3508	
.2	9999	9999		9998	9909	9016	3507	
.4	9999	9999		9996	9904	9011	3505	
.6	9999	9999		9990	9894	9003	3502	
.8	9999	9999		9980	9881	8991	3497	
1.0	9996	9989		9964	9864	8976	3491	
.0		1		1	1	1		
.2		1		1	1	1		
.4		1		1	1	1		
.6		1		1	1	1		
.8		1		1	1	1		
1.0		1		1	1	1		

$\alpha_1 =$ .99

.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999		9999	9914	9055	3660	
.4	9999	9999		9996	9908	9050	3657	
.6	9999	9999		9991	9899	9041	3654	
.8	9999	9999		9981	9885	9029	3649	
1.0	9996	9989		9964	9867	9013	3642	
.0		1		1	1	1		
.2		1		1	1	1		
.4		1		1	1	1		
.6		1		1	1	1		
.8		1		1	1	1		
1.0		1		1	1	1		

1.000 .000 .010 . 10 1000.0000

$\alpha_1 =$ .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3679			
.2	9990	9901		9049	3679			
.4	9990	9901		9048	3679			
.6	9990	9900		9048	3679			
.8	9990	9900		9048	3679			
1.0	9990	9900		9048	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9999	A998	1	9803	8188	1354		
.2	9999	9981		9803	8188	1354		
.4	9998	9980		9802	8188	1354		
.6	9998	9980		9802	8188	1354		
.8	9997	9979		9801	8187	1354		
1.0	9996	9978		9800	8186	1354		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .10

.0	9999	A999	2	9902	9050	3681		
.2	9999	9991		9902	9050	3681		
.4	9999	9991		9901	9049	3680		
.6	9999	9990		9900	9049	3680		
.8	9998	9988		9899	9047	3680		
1.0	9996	9987		9897	9046	3679		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .20

.0	9999	A999	8	9953	9516	6069	68	
.2	9999	9998		9953	9515	6069	68	
.4	9999	9997		9952	9514	6068	68	
.6	9999	9995		9950	9512	6067	68	
.8	9999	9992		9947	9510	6066	68	
1.0	9996	9989		9944	9506	6063	68	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .50

.0	9999	A999	9	9988	9810	8197	1359	
.2	9999	9999		9987	9809	8196	1359	
.4	9999	9999		9984	9807	8194	1358	
.6	9999	9999		9979	9802	8190	1358	
.8	9999	9996		9973	9795	8184	1357	
1.0	9996	9989		9964	9786	8176	1356	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .80

.0	9999	A999	9	9997	9889	8840	2878	
.2	9999	9999		9996	9888	8838	2878	
.4	9999	9999		9993	9883	8834	2877	
.6	9999	9999		9988	9875	8827	2874	
.8	9999	9998		9978	9864	8817	2871	
1.0	9996	9989		9964	9850	8804	2867	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .90

.0	9999	A999	9	9999	9905	8965	3308	
.2	9999	9999		9998	9903	8963	3307	
.4	9999	9999		9995	9898	8958	3305	
.6	9999	9999		9989	9889	8950	3303	
.8	9999	9999		9980	9876	8939	3298	
1.0	9996	9989		9964	9860	8925	3293	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .95

.0	9999	A999	9	9999	9911	9018	3507	
.2	9999	9999		9998	9909	9016	3507	
.4	9999	9999		9996	9904	9011	3505	
.6	9999	9999		9990	9894	9003	3501	
.8	9999	9999		9980	9881	8991	3497	
1.0	9996	9989		9964	9864	8975	3491	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .99

.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999		9999	9914	9055	3659	
.4	9999	9999		9996	9908	9050	3657	
.6	9999	9999		9991	9898	9041	3653	
.8	9999	9999		9981	9885	9029	3648	
1.0	9996	9989		9964	9867	9012	3642	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ .010 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000 $\alpha_1 =$ .01

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1	9056	3750	1	
.2	9990	9901	9056	3750	1		
.4	9990	9901	9056	3750	1		
.6	9990	9901	9055	3750	1		
.8	9990	9901	9055	3750	1		
1.0	9990	9900	9055	3750	1		
.0	11	35	110	82			
.2	1	19	93	75			
.4		9	78	67			
.6		4	65	59			
.8		1	54	51			
1.0		1	45	43			

$\alpha_1 =$ .05

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	1	9804	8217	1407	
.2	9999	9981	9804	8217	1407		
.4	9998	9981	9804	8216	1407		
.6	9998	9980	9803	8216	1407		
.8	9997	9979	9803	8215	1407		
1.0	9996	9978	9802	8215	1407		
.0	11	36	116	160	27		
.2	1	20	99	145	25		
.4		10	83	130	22		
.6		4	70	114	20		
.8		2	58	98	17		
1.0		1	49	83	14		

$\alpha_1 =$ .10

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2	9903	9065	3750	1
.2	9999	9991	9903	9065	3750	1	
.4	9999	9991	9902	9065	3750	1	
.6	9999	9990	9901	9064	3749	1	
.8	9997	9989	9900	9063	3749	1	
1.0	9996	9987	9898	9061	3748	1	
.0	11	36	118	171	71		
.2	1	20	101	155	64		
.4		11	86	139	57		
.6		5	73	122	51		
.8		2	62	106	44		
1.0		1	52	90	37		

$\alpha_1 =$ .20

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9523	6123	74
.2	9999	9998	9953	9523	6123	74	
.4	9999	9997	9952	9522	6122	74	
.6	9999	9995	9950	9520	6121	74	
.8	9999	9992	9948	9517	6119	74	
1.0	9996	9989	9944	9514	6117	74	
.0	11	36	119	169	109	1	
.2	2	22	104	154	99	1	
.4		12	91	139	89	1	
.6		7	79	124	80	1	
.8		3	68	109	70	1	
1.0		2	58	94	60	1	

$\alpha_1 =$ .50

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9813	8221	1400
.2	9999	9999	9987	9812	8220	1399	
.4	9999	9999	9984	9809	8218	1399	
.6	9999	9999	9980	9804	8214	1398	
.8	9999	9996	9973	9798	8208	1397	
1.0	9996	9989	9964	9789	8201	1396	
.0	17	36	124	145	121	21	
.2	9	27	114	135	113	19	
.4	2	20	105	126	105	18	
.6		15	96	116	97	17	
.8		12	88	106	89	15	
1.0		10	80	97	81	14	

$\alpha_1 =$ .80

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9891	8853	2921
.2	9999	9999	9996	9889	8851	2921	
.4	9999	9999	9993	9884	8847	2919	
.6	9999	9999	9988	9876	8840	2917	
.8	9999	9998	9978	9866	8830	2914	
1.0	9996	9989	9965	9852	8818	2910	
.0	12	49	117	117	105	35	
.2	8	45	113	113	101	33	
.4	5	42	109	109	98	32	
.6	3	39	105	105	94	31	
.8	2	37	102	101	91	30	
1.0	2	35	98	97	87	29	

$\alpha_1 =$ .90

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9975	3348	
.2	9999	9999	9998	9904	8974	3347	
.4	9999	9999	9995	9899	8969	3345	
.6	9999	9999	9989	9890	8961	3342	
.8	9999	9999	9980	9878	8950	3338	
1.0	9996	9989	9965	9862	8936	3333	
.0	13	69	108	107	97	36	
.2	11	67	106	105	95	36	
.4	10	65	104	103	94	35	
.6	9	64	103	101	92	34	
.8	8	62	101	100	90	34	
1.0	8	61	99	98	88	33	

$\alpha_1 =$ .95

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9912	9028	3546
.2	9999	9999	9998	9910	9026	3545	
.4	9999	9999	9996	9905	9021	3543	
.6	9999	9999	9990	9895	9013	3540	
.8	9999	9999	9980	9882	9001	3535	
1.0	9996	9989	9965	9866	8985	3529	
.0	20	90	104	103	93	37	
.2	19	89	103	102	92	36	
.4	18	88	102	101	92	36	
.6	18	87	101	100	91	36	
.8	17	86	100	99	90	35	
1.0	17	85	99	98	89	35	

$\alpha_1 =$ .99

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9917	9066	3697
.2	9999	9999	9999	9915	9064	3696	
.4	9999	9999	9996	9909	9059	3694	
.6	9999	9999	9991	9900	9050	3690	
.8	9999	9999	9981	9886	9038	3685	
1.0	9996	9989	9965	9868	9022	3679	
.0	64	100	100	99	90	37	
.2	63	100	99	98	90	37	
.4	63	99	99	98	90	37	
.6	63	99	99	98	90	37	
.8	63	99	99	98	89	36	
1.0	63	99	99	98	89	36	

1.000 .000 .010 .100 10.0000 .01

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3686		
.2	9990	9901	9049	3686			
.4	9990	9901	9049	3686			
.6	9990	9901	9049	3686			
.8	9990	9900	9049	3686			
1.0	9990	9900	9049	3686			
.0	1	4	11	8			
.2		2	9	8			
.4		1	8	7			
.6			7	6			
.8			5	5			
1.0			4	4			

.05

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8191	1359	
.2	9999	9981	9803	8191	1359		
.4	9998	9980	9803	8191	1359		
.6	9998	9980	9802	8190	1359		
.8	9997	9979	9801	8190	1359		
1.0	9996	9978	9801	8189	1359		
.0	1	4	12	16	3		
.2		2	10	15	2		
.4		1	8	13	2		
.6			7	12	2		
.8			6	10	2		
1.0			5	8	1		

.10

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9052	3688	
.2	9999	9991	9902	9052	3688		
.4	9999	9991	9901	9051	3687		
.6	9999	9990	9900	9050	3687		
.8	9997	9988	9899	9049	3686		
1.0	9996	9987	9897	9047	3686		
.0	1	4	12	17	7		
.2		2	10	16	6		
.4		1	9	14	6		
.6			7	12	5		
.8			6	11	4		
1.0			5	9	4		

.20

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9517	6075	68
.2	9999	9998	9953	9516	6075	68	
.4	9999	9997	9952	9515	6074	68	
.6	9999	9995	9950	9513	6073	68	
.8	9996	9992	9947	9510	6071	68	
1.0	9993	9988	9944	9507	6069	68	
.0	1	4	12	17	11		
.2		2	11	16	10		
.4		1	9	14	9		
.6		1	8	13	8		
.8			7	11	7		
1.0			6	10	6		

.50

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9811	8199	1363
.2	9999	9999	9987	9810	8198	1363	
.4	9999	9999	9984	9807	8196	1363	
.6	9999	9999	9979	9802	8192	1362	
.8	9999	9996	9973	9795	8186	1361	
1.0	9996	9989	9964	9786	8179	1360	
.0	2	4	13	15	12	2	
.2	1	3	12	14	11	2	
.4		2	11	13	11	2	
.6		1	10	12	10	2	
.8		1	9	11	9	1	
1.0		1	8	10	8	1	

.80

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8841	2883
.2	9999	9999	9996	9888	8840	2882	
.4	9999	9999	9993	9883	8835	2881	
.6	9999	9999	9988	9875	8828	2879	
.8	9999	9998	9978	9864	8818	2875	
1.0	9996	9989	9964	9850	8806	2871	
.0	1	5	12	12	11	3	
.2	1	5	11	11	10	3	
.4	1	4	11	11	10	3	
.6		4	11	11	10	3	
.8		4	10	10	9	3	
1.0		4	10	10	9	3	

.90

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	8966	3312	
.2	9999	9999	9998	9903	8964	3311	
.4	9999	9999	9995	9898	8959	3309	
.6	9999	9999	9989	9889	8951	3307	
.8	9999	9999	9980	9876	8940	3302	
1.0	9996	9989	9964	9860	8926	3297	
.0	1	7	11	11	10	4	
.2	1	7	11	11	10	4	
.4	1	7	11	10	9	3	
.6	1	6	10	10	9	3	
.8	1	6	10	10	9	3	
1.0	1	6	10	10	9	3	

.95

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9911	9019	3511	
.2	9999	9999	9998	9909	9017	3511	
.4	9999	9999	9996	9904	9012	3509	
.6	9999	9999	9990	9894	9004	3505	
.8	9999	9999	9980	9881	8992	3501	
1.0	9996	9989	9964	9864	8976	3495	
.0	2	9	10	10	9	4	
.2	2	9	10	10	9	4	
.4	2	9	10	10	9	4	
.6	2	9	10	10	9	4	
.8	2	9	10	10	9	4	
1.0	2	9	10	10	9	3	

.99

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9916	9058	3664	
.2	9999	9999	9999	9914	9056	3663	
.4	9999	9999	9996	9908	9051	3661	
.6	9999	9999	9991	9899	9042	3657	
.8	9999	9999	9981	9885	9029	3652	
1.0	9996	9989	9964	9867	9013	3646	
.0	6	10	10	10	9	4	
.2	6	10	10	10	9	4	
.4	6	10	10	10	9	4	
.6	6	10	10	10	9	4	
.8	6	10	10	10	9	4	
1.0	6	10	10	10	9	4	

1.000 .000 .010 .100 100.0000 .01

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3680		
.2	9990	9901	9049	3680			
.4	9990	9901	9049	3680			
.6	9990	9900	9048	3680			
.8	9990	9900	9048	3680			
1.0	9990	9900	9048	3680			
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0							

.05

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8189	1354	
.2	9999	9981	9803	8188	1354		
.4	9998	9980	9802	8188	1354		
.6	9998	9980	9802	8188	1354		
.8	9997	9979	9801	8187	1354		
1.0	9996	9978	9800	8187	1354		
.0			1	2			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0				1			

.10

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9050	3681	
.2	9999	9991	9902	9050	3681		
.4	9999	9991	9901	9050	3681		
.6	9999	9990	9900	9049	3681		
.8	9997	9988	9899	9047	3680		
1.0	9996	9987	9897	9046	3679		
.0			1	2	1		
.2			1	2	1		
.4			1	1	1		
.6			1	1	1		
.8			1	1			
1.0			1	1			

.20

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6070	68
.2	9999	9998	9953	9515	6070	68	
.4	9999	9997	9952	9514	6069	68	
.6	9999	9995	9950	9512	6068	68	
.8	9996	9992	9947	9510	6066	68	
1.0	9993	9988	9944	9506	6064	68	
.0			1	2	1		
.2			1	2	1		
.4			1	1	1		
.6			1	1	1		
.8			1	1	1		
1.0			1	1	1		

.50

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9810	8197	1359
.2	9999	9999	9987	9810	8196	1359	
.4	9999	9999	9984	9807	8194	1359	
.6	9999	9999	9979	9802	8190	1358	
.8	9999	9996	9973	9795	8184	1357	
1.0	9996	9989	9964	9786	8177	1356	
.0			1	1	1		
.2			1	1	1		
.4			1	1	1		
.6			1	1	1		
.8			1	1	1		
1.0			1	1	1		

.80

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2879
.2	9999	9999	9996	9888	8838	2878
.4	9999	9999	9993	9883	8834	2877
.6	9999	9999	9988	9875	8827	2875
.8	9999	9998	9978	9864	8817	2871
1.0	9996	9989	9964	9850	8805	2867
.0			1	1	1		
.2			1	1	1		
.4			1	1	1		
.6			1	1	1		
.8			1	1	1		
1.0			1	1	1		

.90

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9995	8965	3308	
.2	9999	9999	9998	9903	8963	3308	
.4	9999	9999	9995	9898	8958	3306	
.6	9999	9999	9989	9889	8950	3303	
.8	9999	9999	9980	9876	8939	3299	
1.0	9996	9989	9964	9860	8925	3293	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.95

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9911	9018	3508	
.2	9999	9999	9998	9909	9016	3507	
.4	9999	9999	9996	9904	9011	3505	
.6	9999	9999	9990	9894	9003	3502	
.8	9999	9999	9980	9881	8991	3497	
1.0	9996	9989	9964	9864	8976	3491	
.0		1	1	1	1		
.2		1	1	1	1		
.4		1	1	1	1		
.6		1	1	1	1		
.8		1	1	1	1		
1.0		1	1	1	1		

.99

P \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3660	
.4	9999	9999	9996	9908	9050	3657	
.6	9999	9999	9991	9899	9041	3654	
.8	9999	9999	9981	9885	9029	3649	
1.0	9996	9989	9964	9867	9013	3642	
.0	1	1	1	1	1	1	
.2	1	1	1	1	1	1	
.4	1	1	1	1	1	1	
.6	1	1	1	1	1	1	
.8	1	1	1	1	1	1	
1.0	1	1	1	1	1	1	

α_0 = 1.000 α_1 = .000 α_c = .010

α_2^2 = 1.000 α_2 = .1000

α_1 = .01

α_2 \ α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9070	4020	14		
.2	9990	9901	9070	4020	14			
.4	9990	9901	9070	4020	14			
.6	9990	9901	9070	4020	14			
.8	9990	9901	9070	4020	14			
1.0	9990	9901	9070	4020	14			
.0	36	111	325	606	6			
.2		10	180	538	6			
.4			87	471	5			
.6			37	406	5			
.8			14	344	4			
1.0			7	286	4			

α_1 = .05

α_2 \ α_c								
.0	9999	A998	1	9807	8313	1906		
.2	9999	9981	9807	8313	1906			
.4	9998	9981	9807	8312	1906			
.6	9998	9980	9807	8312	1906			
.8	9997	9979	9806	8312	1905			
1.0	9996	9979	9805	8311	1905			
.0	36	112	342	961	367			
.2		12	192	828	336			
.4			96	707	304			
.6			42	598	270			
.8			17	502	235			
1.0			9	418	198			

α_1 = .10

α_2 \ α_c								
.0	9999	A999	2	9904	9118	4301	3	
.2	9999	9992	9904	9117	4301	3		
.4	9999	9991	9904	9117	4300	3		
.6	9999	9990	9903	9116	4300	3		
.8	9997	9989	9901	9115	4300	3		
1.0	9996	9987	9900	9114	4299	3		
.0	36	112	345	1027	740			
.2		14	199	888	675			
.4			104	763	608			
.6			49	650	540			
.8			22	550	470			
1.0			13	462	398			

α_1 = .20

α_2 \ α_c								
.0	9999	A999	8	9955	9551	6525	148	
.2	9999	9998	9954	9551	6525	148		
.4	9999	9997	9953	9550	6524	148		
.6	9999	9995	9951	9548	6523	148		
.8	9996	9992	9948	9546	6522	148		
1.0	9993	9988	9945	9543	6520	148		
.0	36	112	346	1071	1028	23		
.2	1	18	214	941	939	21		
.4		1	122	822	850	19		
.6			65	714	759	17		
.8			34	616	668	15		
1.0			22	527	576	13		

α_1 = .50

α_2 \ α_c								
.0	9999	A999	9	9988	9825	8403	1764	
.2	9999	9999	9987	9824	8403	1764		
.4	9999	9999	9985	9822	8401	1763		
.6	9999	9999	9980	9817	8397	1763		
.8	9999	9996	9973	9811	8392	1762		
1.0	9996	9989	9965	9803	8385	1760		
.0	36	112	352	1121	1103	231		
.2	1	40	265	1036	1030	216		
.4		10	197	954	956	201		
.6		2	147	874	883	185		
.8			114	798	810	170		
1.0			97	724	736	155		

α_1 = .80

α_2 \ α_c								
.0	9999	A999	9	9997	9899	8955	3288	
.2	9999	9999	9997	9897	8954	3288		
.4	9999	9999	9994	9893	8950	3286		
.6	9999	9999	9988	9886	8944	3284		
.8	9999	9998	9979	9876	8935	3281		
1.0	9996	9989	9966	9863	8923	3277		
.0	69	115	472	1053	958	352		
.2	34	79	436	1018	926	340		
.4	6	52	406	983	894	328		
.6		32	380	948	862	317		
.8		20	360	913	830	305		
1.0		16	344	878	798	293		

α_1 = .90

α_2 \ α_c								
.0	9999	A999	9	9999	9913	9061	3690	
.2	9999	9999	9998	9911	9060	3689		
.4	9999	9999	9995	9907	9055	3688		
.6	9999	9999	9990	9899	9048	3685		
.8	9999	9999	9980	9887	9038	3680		
1.0	9996	9989	9966	9873	9025	3675		
.0	43	130	661	979	895	365		
.2	25	112	643	961	879	358		
.4	11	98	626	944	863	351		
.6	1	87	611	926	846	345		
.8		80	597	908	830	338		
1.0		77	585	890	814	331		

α_1 = .95

α_2 \ α_c								
.0	9999	A999	9	9999	9919	9106	3873	1
.2	9999	9999	9998	9917	9105	3873	1	
.4	9999	9999	9996	9912	9100	3871	1	
.6	9999	9999	9991	9904	9092	3867	1	
.8	9999	9999	9981	9892	9081	3863	1	
1.0	9996	9989	9967	9877	9067	3857	1	
.0	37	198	841	939	862	367		
.2	28	190	832	930	854	363		
.4	21	182	824	921	846	360		
.6	16	176	815	912	837	356		
.8	13	172	807	903	829	353		
1.0	11	170	799	894	821	349		

α_1 = .99

α_2 \ α_c								
.0	9999	A999	9	9999	9324	9139	4012	1
.2	9999	9999	9999	9922	9138	4012	1	
.4	9999	9999	9996	9917	9133	4009	1	
.6	9999	9999	9992	9908	9125	4006	1	
.8	9999	9999	9982	9895	9113	4001	1	
1.0	9996	9989	9968	9879	9099	3994	1	
.0	98	612	914	906	835	366		
.2	96	610	913	905	833	366		
.4	95	608	911	903	831	365		
.6	94	607	909	901	830	364		
.8	93	605	907	899	828	364		
1.0	93	604	905	897	826	363		

1.000 .000 .010

1.000 1.0000

.01

α_2 \ α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9051	3715	1		
.2	9990	9901	9051	3715	1			
.4	9990	9901	9051	3715	1			
.6	9990	9901	9051	3715	1			
.8	9990	9900	9050	3715	1			
1.0	9990	9900	9050	3715	1			
.0	4	11	33	64				
.2		1	18	57				
.4			9	50				
.6			4	43				
.8			1	36				
1.0			1	30				

.05

α_2 \ α_c								
.0	9999	A998	1	9803	8201	1412		
.2	9999	9981	9803	8201	1412			
.4	9998	9980	9803	8201	1412			
.6	9998	9980	9802	8201	1411			
.8	9997	9979	9802	8200	1411			
1.0	9996	9978	9801	8199	1411			
.0	4	11	35	104	34			
.2		1	20	89	32			
.4			10	76	29			
.6			4	64	26			
.8			2	54	22			
1.0			1	45	19			

.10

α_2 \ α_c								
.0	9999	A999	2	9902	9057	3749	1	
.2	9999	9991	9902	9057	3749	1		
.4	9999	9991	9902	9057	3748	1		
.6	9999	9990	9901	9056	3748	1		
.8	9997	9988	9899	9054	3748	1		
1.0	9996	9987	9897	9053	3747	1		
.0	4	11	35	111	78			
.2		1	20	96	71			
.4			11	82	64			
.6			5	70	57			
.8			2	59	49			
1.0			1	49	42			

.20

α_2 \ α_c								
.0	9999	A999	8	9954	9520	6120	74	
.2	9999	9998	9953	9519	6120	74		
.4	9999	9997	9952	9518	6119	74		
.6	9999	9995	9950	9516	6118	74		
.8	9996	9992	9947	9514	6116	74		
1.0	9993	9988	9944	9510	6114	74		
.0	4	11	35	116	113	1		
.2		2	22	102	103	1		
.4			12	89	94	1		
.6			7	77	84	1		
.8			3	66	74	1		
1.0			2	57	63	1		

.50

α_2 \ α_c								
.0	9999	A999	9	9988	9812	8220	1400	
.2	9999	9999	9987	9811	8219	1400		
.4	9999	9999	9984	9808	8217	1399		
.6	9999	9999	9979	9803	8213	1399		
.8	9999	9996	9973	9797	8207	1398		
1.0	9996	9989	9964	9788	8200	1396		
.0	4	11	36	122	122	21		
.2		4	27	113	114	19		
.4		1	20	104	106	18		
.6			15	95	98	17		
.8			12	87	90	15		
1.0			10	79	82	14		

.80

α_2 \ α_c								
.0	9999	A999	9	9997	9890	8852	2921	
.2	9999	9999	9996	9889	8851	2921		
.4	9999	9999	9993	9884	8847	2919		
.6	9999	9999	9988	9876	8840	2917		
.8	9999	9998	9978	9865	8830	2914		
1.0	9996	9989	9965	9851	8817	2910		
.0	7	12	49	116	105	35		
.2	3	8	45	112	101	33		
.4	1	5	42	108	98	32		
.6		3	39	104	94	31		
.8		2	37	101	91	30		
1.0		2	35	97	87	29		

.90

α_2 \ α_c								
.0	9999	A999	9	9999	9906	8975	3348	
.2	9999	9999	9998	9904	8974	3347		
.4	9999	9999	9995	9899	8969	3345		
.6	9999	9999	9989	9890	8961	3342		
.8	9999	9999	9980	9877	8950	3338		
1.0	9996	9989	9965	9862	8935	3333		
.0	4	13	69	107	97	36		
.2	3	11	67	105	96	36		
.4	1	10	65	104	94	35		
.6		9	64	102	92	34		
.8		8	62	100	90	34		
1.0		8	61	98	88	33		

.95

α_2 \ α_c								
.0	9999	A999	9	9999	9912	9028	3546	
.2	9999	9999	9998	9910	9026	3545		
.4	9999	9999	9996	9905	9021	3543		
.6	9999	9999	9990	9895	9012	3540		
.8	9999	9999	9980	9882	9001	3535		
1.0	9996	9989	9965	9866	8985	3529		
.0	4	20	90	103	93	37		
.2	3	19	89	102	93	36		
.4	2	18	88	101	92	36		
.6	2	18	87	100	91	36		
.8	1	17	86	99	90	35		
1.0	1	17	85	98	89	35		

.99

α_2 \ α_c								
.0	9999	A999	9	9999	9917	9066	3697	
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9869	9022	3679		
.0	15	64	100	99	90	37		
.2	10	63	99	98	90	37		
.4	10	63	99	98	90	37		
.6	9	63	99	98	90	37		
.8	9	63	99	98	90	36		
1.0	9	63	99	98	89	36		

1.000 .000 .010

1.000 10.0000

.01

α_2 \ α_c	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3683	1		
.2	9990	9901	9049	3683	1			
.4	9990	9901	9049	3683	1			
.6	9990	9900	9049	3683	1			
.8	9990	9900	9048	3682	1			
1.0	9990	9900	9048	3682	1			
.0	1	1	3	6				
.2			2	6				
.4			1	5				
.6				4				
.8				4				
1.0				3				

.05

α_2 \ α_c								
.0	9999	A998	1	9803	8190	1360		
.2	9999	9981	9803	8190	1360			
.4	9998	9980	9802	8189	1360			
.6	9998	9980	9802	8189	1360			
.8	9997	9979	9801	8188	1359			
1.0	9996	9978	9800	8188	1359			
.0	1	1	4	10	3			
.2			2	9	3			
.4			1	8	3			
.6				6	3			
.8				5	2			
1.0				4	2			

.10

α_2 \ α_c								
.0	9999	A999	2	9902	9051	3688		
.2	9999	9991	9902	9051	3687			
.4	9999	9991	9901	9050	3687			
.6	9999	9990	9900	9049	3687			
.8	9997	9988	9899	9048	3686			
1.0	9996	9987	9897	9046	3686			
.0		1	4	11	8			
.2			2	10	7			
.4			1	8	6			
.6				7	6			
.8				6	5			
1.0				5	4			

.20

α_2 \ α_c								
.0	9999	A999	8	9953	9516	6075	68	
.2	9999	9998	9953	9516	6074	68		
.4	9999	9997	9952	9515	6074	68		
.6	9999	9995	9950	9513	6072	68		
.8	9996	9992	9947	9510	6071	68		
1.0	9993	9988	9944	9507	6068	68		
.0	1	1	4	12	11			
.2			2	10	10			
.4			1	9	9			
.6			1	8	8			
.8				7	7			
1.0				6	6			

.50

α_2 \ α_c								
.0	9999	A999	9	9988	9811	8199	1363	
.2	9999	9999	9987	9810	8198	1363		
.4	9999	9999	9984	9807	8196	1363		
.6	9999	9999	9979	9802	8192	1362		
.8	9999	9996	9973	9795	8186	1361		
1.0	9996	9989	9964	9786	8179	1360		
.0		1	4	12	12	2		
.2			3	11	12	2		
.4			2	10	11	2		
.6			2	10	10	2		
.8			1	9	9	2		
1.0			1	8	8	1		

.80

α_2 \ α_c								
.0	9999	A999	9	9997	9889	8841	2883	
.2	9999	9999	9996	9888	8840	2882		
.4	9999	9999	9993	9883	8835	2881		
.6	9999	9999	9988	9875	8828	2879		
.8	9999	9998	9978	9864	8818	2875		
1.0	9996	9989	9964	9850	8806	2871		
.0	1	1	5	12	11	3		
.2		1	5	11	10	3		
.4		1	4	11	10	3		
.6			4	11	10	3		
.8			4	10	9	3		
1.0			4	10	9	3		

.90

α_2 \ α_c								
.0	9999	A999	9	9999	9905	8966	3312	
.2	9999	9999	9998	9903	8964	3311		
.4	9999	9999	9995	9898	8959	3309		
.6	9999	9999	9989	9889	8951	3307		
.8	9999	9999	9980	9876	8940	3302		
1.0	9996	9989	9964	9860	8926	3297		
.0		1	7	11	10	4		
.2		1	7	11	10	4		
.4		1	7	10	9	3		
.6		1	6	10	9	3		
.8		1	6	10	9	3		
1.0		1	6	10	9	3		

.95

α_2 \ α_c								
.0	9999	A999	9	9999	9911	9019	3511	
.2	9999	9999	9998	9909	9017	3511		
.4	9999	9999	9996	9904	9012	3509		
.6	9999	9999	9990	9894	9004	3505		
.8	9999	9999	9980	9881	8992	3501		
1.0	9996	9989	9964	9864	8976	3495		
.0		2	9	10	9	4		
.2		2	9	10	9	4		
.4		2	9	10	9	4		
.6		2	9	10	9	4		
.8		2	9	10	9	4		
1.0		2	9	10	9	3		

.99

α_2 \ α_c								
.0	9999	A999	9	9999	9916	9058	3664	
.2	9999	9999	9999	9914	9056	3663		
.4	9999	9999	9996	9908	9051	3661		
.6	9999	9999	9991	9899	9042	3657		
.8	9999	9999	9981	9885	9029	3652		
1.0	9996	9989	9964	9867	9013	3646		
.0	1	6	10	10	9	4		
.2	1	6	10	10	9	4		
.4	1	6	10	10	9	4		
.6	1	6	10	10	9	4		
.8	1	6	10	10	9	4		
1.0	1	6	10	10	9	4		

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	3 9114	4617	691	2		
.2	9990	9903	9114	4617	691	2		
.4	9990	9903	9114	4617	691	2		
.6	9990	9903	9114	4617	691	2		
.8	9990	9902	9113	4616	691	2		
1.0	9989	9902	9113	4616	691	2		
.0	113	345	972	1610	643	2		
.2			95	1024	625	2		
.4			2	551	591	2		
.6				252	542	1		
.8				103	479	1		
1.0				54	405	1		

$\alpha_1 = .05$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9817	8525	3872	87		
.2	9998	9981	9817	8525	3872	87		
.4	9998	9981	9816	8525	3872	87		
.6	9998	9980	9816	8524	3872	87		
.8	9997	9980	9815	8524	3871	87		
1.0	9996	9979	9814	8523	3871	87		
.0	113	347	1022	2464	2775	69		
.2			110	1454	2552	65		
.4			3	755	2305	60		
.6				345	2043	54		
.8				144	1769	47		
1.0				79	1489	40		

$\alpha_1 = .10$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9909	9231	6012	504		
.2	9999	9992	9909	9231	6012	504		
.4	9999	9991	9908	9231	6011	504		
.6	9999	9990	9907	9230	6011	504		
.8	9997	9989	9906	9229	6011	504		
1.0	9996	9987	9905	9228	6011	504		
.0	113	347	1029	2608	3941	367		
.2	1		128	1568	3562	341		
.4			5	844	3178	311		
.6				407	2794	279		
.8				185	2415	245		
1.0				108	2044	208		

$\alpha_1 = .20$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9957	9609	7701	1791		
.2	9999	9998	9956	9609	7700	1791		
.4	9999	9997	9955	9608	7700	1791		
.6	9999	9995	9953	9607	7699	1791		
.8	9996	9992	9951	9605	7699	1790		
1.0	9993	9989	9948	9602	7698	1790		
.0	113	347	1032	2684	4811	1214		
.2			171	1707	4350	1120		
.4			11	999	3895	1021		
.6				542	3450	917		
.8				288	3016	810		
1.0				192	2595	700		

$\alpha_1 = .50$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9998	A999	9 9989	9847	9021	4471	4	
.2	9999	9999	9988	9846	9021	4470	4	
.4	9999	9999	9985	9844	9020	4470	4	
.6	9999	9999	9981	9840	9018	4469	4	
.8	9999	9996	9974	9836	9015	4468	4	
1.0	9993	9988	9966	9829	9012	4466	4	
.0	113	347	1033	2773	5391	2725	2	
.2	1	4	372	2128	5029	2550	2	
.4			95	1608	4667	2372	2	
.6			16	1218	4306	2193	2	
.8			2	956	3945	2013	2	
1.0				817	3586	1830	2	

$\alpha_1 = .80$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9998	9914	9398	5657	35	
.2	9999	9999	9997	9913	9397	5657	35	
.4	9999	9999	9994	9909	9395	5656	35	
.6	9999	9999	9988	9904	9392	5654	35	
.8	9999	9998	9980	9897	9387	5651	35	
1.0	9996	9989	9967	9888	9381	5647	35	
.0	147	347	1036	3586	5143	3096	19	
.2		88	718	3349	4974	2994	19	
.4	13	13	479	3139	4803	2892	18	
.6		1	314	2960	4633	2789	17	
.8			216	2809	4462	2686	17	
1.0	11		180	2687	4290	2583	16	

$\alpha_1 = .90$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9932	9467	5892	51	
.2	9999	9999	9998	9931	9466	5892	51	
.4	9999	9999	9995	9928	9464	5890	51	
.6	9999	9999	9990	9923	9460	5888	51	
.8	9999	9999	9981	9916	9454	5884	51	
1.0	9996	9989	9968	9907	9447	5880	51	
.0	158	348	1196	4517	4961	3088	27	
.2	15	188	1036	4412	4871	3032	26	
.4		88	909	4312	4781	2976	26	
.6		36	814	4218	4691	2920	25	
.8	12	14	751	4129	4601	2864	25	
1.0	26	9	721	4045	4511	2808	24	

$\alpha_1 = .95$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9944	9496	5990	60	
.2	9999	9999	9998	9943	9495	5989	60	
.4	9999	9999	9996	9940	9492	5987	60	
.6	9999	9999	9991	9935	9488	5985	60	
.8	9999	9999	9982	9929	9482	5981	60	
1.0	9996	9989	9969	9920	9474	5976	60	
.0	183	356	1783	4994	4858	3065	31	
.2	95	269	1708	4945	4812	3035	30	
.4	26	201	1646	4896	4766	3006	30	
.6		153	1597	4847	4720	2977	30	
.8		123	1562	4799	4674	2948	29	
1.0		112	1540	4752	4627	2919	29	

$\alpha_1 = .99$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9956	9516	6059	66	
.2	9999	9999	9999	9955	9515	6059	66	
.4	9999	9999	9997	9952	9512	6057	66	
.6	9999	9999	9993	9947	9508	6054	66	
.8	9999	9999	9986	9940	9501	6050	66	
1.0	9996	9989	9977	9931	9493	6044	66	
.0	132	936	4338	4992	4771	3038	33	
.2	114	919	4327	4982	4762	3032	33	
.4	100	906	4317	4972	4752	3026	33	
.6	90	896	4307	4962	4743	3020	33	
.8	84	893	4298	4952	4733	3014	33	
1.0	82	886	4289	4942	4724	3008	33	

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9055	3787	71			
.2	9990	9901	9055	3787	71			
.4	9990	9901	9055	3787	71			
.6	9990	9901	9055	3787	71			
.8	9990	9900	9055	3787	71			
1.0	9990	9900	9055	3787	71			
.0	13	36	105	188	65			
.2	1		10	119	64			
.4				63	61			
.6				29	57			
.8				12	50			
1.0				6	43			

$\alpha_1 = .05$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9804	8228	1697	1		
.2	9999	9981	9804	8228	1697	1		
.4	9998	9980	9804	8228	1697	1		
.6	9998	9980	9803	8227	1697	1		
.8	9997	9979	9803	8227	1696	1		
1.0	9996	9978	9802	8226	1696	1		
.0	13	36	110	305	374	1		
.2	1		12	175	347	1		
.4				89	315	1		
.6				40	279	1		
.8				16	242	1		
1.0				9	204			

$\alpha_1 = .10$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9903	9072	4025	11		
.2	9999	9991	9903	9071	4025	11		
.4	9999	9991	9902	9071	4025	11		
.6	9999	9990	9901	9070	4025	11		
.8	9997	9988	9900	9069	4024	11		
1.0	9996	9987	9898	9067	4023	11		
.0	12	36	111	325	612	4		
.2	1		14	190	550	4		
.4				100	488	4		
.6				47	427	3		
.8				21	368	3		
1.0				12	311	3		

$\alpha_1 = .20$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9954	9527	6322	180		
.2	9999	9998	9953	9526	6322	180		
.4	9999	9997	9952	9525	6321	180		
.6	9999	9995	9950	9524	6320	180		
.8	9996	9992	9948	9521	6318	180		
1.0	9993	9988	9944	9518	6316	180		
.0	12	36	111	336	817	40		
.2			18	209	731	37		
.4			1	120	648	35		
.6				64	569	31		
.8				33	495	28		
1.0				22	425	24		

$\alpha_1 = .50$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9815	8331	1777		
.2	9999	9999	9987	9814	8331	1777		
.4	9999	9999	9984	9811	8328	1776		
.6	9999	9997	9980	9806	8325	1776		
.8	9992	9990	9973	9800	8320	1774		
1.0	9983	9981	9964	9791	8313	1773		
.0	13	36	112	348	1000	251		
.2			40	262	927	236		
.4			10	195	856	220		
.6			2	146	787	204		
.8				113	720	187		
1.0				96	653	170		

$\alpha_1 = .80$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9892	8937	3289		
.2	9999	9999	9996	9891	8936	3288		
.4	9999	9999	9993	9886	8932	3287		
.6	9999	9999	9988	9879	8926	3285		
.8	9999	9998	9978	9868	8917	3281		
1.0	9996	9989	9965	9855	8905	3277		
.0	15	36	112	469	968	358		
.2		9	77	433	936	347		
.4	1	1	51	403	904	335		
.6			33	378	872	323		
.8			23	357	840	311		
1.0	1		19	341	808	299		

$\alpha_1 = .90$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9908	9054	3690		
.2	9999	9999	9998	9906	9052	3689		
.4	9999	9999	9995	9901	9048	3688		
.6	9999	9999	9989	9893	9041	3685		
.8	9999	9999	9980	9881	9030	3680		
1.0	9996	9989	9965	9867	9017	3675		
.0	34	43	130	656	902	368		
.2	16	25	112	639	885	361		
.4	2	11	98	622	869	354		
.6		1	87	607	853	348		
.8			80	594	837	341		
1.0			77	581	820	334		

$\alpha_1 = .95$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9916	9103	3873	1	
.2	9999	9999	9998	9914	9102	3873	1	
.4	9999	9999	9996	9909	9097	3871	1	
.6	9999	9999	9990	9900	9089	3867	1	
.8	9999	9999	9980	9888	9078	3863	1	
1.0	9996	9989	9965	9873	9064	3857	1	
.0	19	36	198	836	865	368		
.2	10	28	189	827	857	365		
.4	3	21	182	818	849	361		
.6		16	176	809	840	358		
.8		13	172	801	832	354		
1.0		11	170	793	824	351		

$\alpha_1 = .99$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9923	9139	4012	1	
.2	9999	9999	9999	9921	9137	4012	1	
.4	9999	9999	9996	9916	9132	4009	1	
.6	9999	9999	9991	9907	9124	4006	1	
.8	9999	9999	9981	9894	9113	4001	1	
1.0	9996	9989	9966	9878	9098	3994	1	
.0	13	98	611	907	835	367		
.2	12	96	609	905	834	366		
.4	10	95	607	903	832	365		
.6	9	94	606	902	830	365		
.8	8	93	604	900	829	364		
1.0	8	93	603	898	827	363		

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9049	3690	8			
.2	9990	9901	9049	3690	8			
.4	9990	9901	9049	3690	8			
.6	9990	9900	9049	3690	8			
.8	9990	9900	9049	3690	8			
1.0	9990	9900	9049	3690	8			
.0	2	4	11	19	7			
.2			1	12	6			
.4				6	6			
.6				3	6			
.8				1	5			
1.0				1	4			

$\alpha_1 = .05$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9803	8192	1389			
.2	9999	9981	9803	8192	1389			
.4	9998	9980	9803	8192	1389			
.6	9998	9980	9802	8192	1389			
.8	9997	9979	9801	8191	1389			
1.0	9996	9978	9801	8190	1389			
.0	2	4	11	31	39			
.2			1	18	36			
.4				9	33			
.6				4	29			
.8				2	25			
1.0				1	21			

$\alpha_1 = .10$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9902	9052	3717	1		
.2	9999	9991	9902	9052	3717	1		
.4	9999	9991	9901	9052	3716	1		
.6	9999	9990	9900	9051	3716	1		
.8	9997	9988	9899	9049	3716	1		
1.0	9996	9987	9897	9048	3715	1		
.0	2	4	11	33	65			
.2			1	19	58			
.4				10	51			
.6				5	45			
.8				2	39			
1.0				1	33			

$\alpha_1 = .20$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9954	9517	6096	77		
.2	9999	9998	9953	9517	6096	77		
.4	9999	9997	9952	9515	6095	77		
.6	9999	9995	9950	9513	6094	77		
.8	9996	9992	9947	9511	6092	77		
1.0	9993	9988	9944	9507	6090	77		
.0	2	4	11	34	88	2		
.2			2	21	78	2		
.4				12	69	2		
.6				6	61	2		
.8				3	53	2		
1.0				2	45	2		

$\alpha_1 = .50$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9811	8211	1402		
.2	9999	9999	9987	9810	8210	1401		
.4	9999	9999	9984	9807	8208	1401		
.6	9999	9997	9979	9802	8204	1400		
.8	9992	9990	9972	9795	8198	1399		
1.0	9983	9981	9963	9787	8191	1398		
.0	2	4	11	36	109	23		
.2			4	27	101	22		
.4			1	20	93	20		
.6				15	85	19		
.8				12	78	17		
1.0				10	71	16		

$\alpha_1 = .80$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9890	8850	2921		
.2	9999	9999	9996	9888	8849	2921		
.4	9999	9999	9993	9883	8845	2919		
.6	9999	9999	9988	9875	8838	2917		
.8	9999	9998	9978	9864	8828	2914		
1.0	9996	9989	9964	9850	8815	2910		
.0	1	4	11	48	106	35		
.2		1	8	45	103	34		
.4			5	41	99	33		
.6			3	39	96	32		
.8			2	37	92	31		
1.0			2	35	89	30		

$\alpha_1 = .90$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9905	8974	3348		
.2	9999	9999	9998	9903	8973	3347		
.4	9999	9999	9995	9898	8968	3345		
.6	9999	9999	9989	9889	8960	3342		
.8	9999	9999	9980	9877	8949	3338		
1.0	9996	9989	9964	9861	8935	3333		
.0	3	~	13	68	98	37		
.2	2	2	11	67	97	37		
.4		1	10	65	98	3		
.6			9	63	93	35		
.8			8	62	91	34		
1.0			8	61	89	33		

$\alpha_1 = .95$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9912	9027	3546		
.2	9999	9999	9998	9910	9026	3545		
.4	9999	9999	9996	9904	9021	3543		
.6	9999	9999	9990	9895	9012	3540		
.8	9999	9999	9980	9882	9000	3535		
1.0	9996	9989	9964	9865	8985	3529		
.0	2	4	20	89	94	37		
.2	1	3	19	88	93	37		
.4		2	18	87	92	36		
.6		2	18	86	91	36		
.8		1	17	85	90	35		
1.0		1	17	84	89	35		

$\alpha_1 = .99$

ρ \ ν	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9917	9066	3697		
.2	9999	9999	9999	9915	9064	3696		
.4	9999	9999	9996	9909	9059	3694		
.6	9999	9999	9991	9899	9050	3690		
.8	9999	9999	9981	9886	9038	3685		
1.0	9996	9989	9965	9868	9022	3679		
.0	1	11	63	99	90	37		
.2	1	12	63	99	90	37		
.4	1	10	63	98	90	37		
.6	1	9	63	98	90	37		
.8	1	9	63	98	90	37		
1.0	1	9	63	98	89	36		

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	7 9230	5932	1869	613	2	
.2	9989	9907	9230	5932	1869	613	2	
.4	9989	9907	9230	5932	1869	613	2	
.6	9989	9907	9230	5932	1869	613	2	
.8	9989	9907	9230	5932	1869	613	2	
1.0	9988	9906	9230	5932	1869	613	2	
.0	351	1030	2609	3770	1768	609	2	
.2	1			536	1429	593	2	
.4				14	947	562	1	
.6					520	516	1	
.8					250	457	1	
1.0					146	386	1	

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	2 9841	8960	6110	2804	45	
.2	9998	9982	9841	8960	6110	2804	45	
.4	9997	9981	9841	8960	6110	2804	45	
.6	9997	9981	9840	8960	6110	2804	45	
.8	9996	9980	9840	8959	6110	2804	45	
1.0	9996	9979	9839	8959	6110	2804	45	
.0	351	1035	2732	5239	5297	2738	44	
.2				703	3674	2591	42	
.4				22	2192	2401	39	
.6					1128	2172	35	
.8					527	1908	31	
1.0					308	1615	26	

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9921	9463	7713	4623	240	
.2	9999	9991	9921	9463	7713	4623	240	
.4	9999	9991	9920	9463	7713	4623	240	
.6	9998	9990	9920	9462	7713	4623	240	
.8	9997	9989	9919	9462	7712	4623	240	
1.0	9995	9987	9917	9461	7712	4623	240	
.0	351	1035	2748	5474	6549	4466	233	
.2	1	1		827	4475	4161	217	
.4				34	2696	3813	199	
.6					1436	3427	180	
.8					715	3007	158	
1.0					443	2559	134	

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9962	9728	8752	6516	952	
.2	9999	9998	9962	9728	8752	6516	952	
.4	9999	9996	9961	9727	8752	6516	952	
.6	9999	9995	9960	9727	8752	6515	952	
.8	9996	9992	9958	9725	8751	6515	952	
1.0	9993	9989	9955	9724	8751	6515	952	
.0	350	1035	2755	5596	7347	6232	911	
.2			1	1097	5172	5762	843	
.4	1	1		79	3320	5262	771	
.6	1	1		2	1959	4735	695	
.8					1129	4185	615	
1.0					784	3616	531	

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9990	9893	9478	8362	2901	
.2	9999	9999	9989	9893	9478	8362	2901	
.4	9999	9999	9987	9891	9477	8362	2901	
.6	9999	9997	9983	9889	9477	8362	2901	
.8	9992	9991	9978	9886	9476	8362	2901	
1.0	9985	9983	9972	9883	9474	8361	2901	
.0	350	1035	2758	5669	7982	7869	2730	
.2			34	2275	6542	7373	2558	
.4				630	5265	6868	2383	
.6				116	4225	6355	2205	
.8				14	3471	5834	2024	
1.0				2	3020	5307	1841	

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9998	9937	9736	8939	3821		1
.2	9999	9999	9997	9936	9736	8938	3821		1
.4	9999	9999	9994	9934	9736	8938	3821		1
.6	9999	9999	9990	9930	9735	8938	3820		1
.8	9999	9998	9983	9926	9734	8937	3820		1
1.0	9993	9987	9972	9920	9733	8936	3820		1
.0	348	1035	2758	5703	8869	8261	3531		1
.2	1	2	747	4145	8526	7990	3415		1
.4			113	2887	8193	7718	3299		1
.6			9	1971	7870	7445	3182		1
.8				1408	7560	7171	3065		1
1.0				1191	7263	6895	2947		1

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9947	9826	9047	3960		1
.2	9999	9999	9998	9946	9826	9047	3960		1
.4	9999	9999	9996	9944	9826	9046	3960		1
.6	9999	9999	9991	9941	9825	9046	3960		1
.8	9999	9999	9984	9936	9824	9045	3959		1
1.0	9996	9990	9972	9930	9822	9044	3959		1
.0	347	1035	2758	6388	9010	8296	3632		1
.2		95	1535	5729	8847	8147	3566		1
.4		2	747	5181	8684	7997	3501		1
.6			316	4756	8521	7847	3435		1
.8			121	4464	8357	7696	3369		1
1.0			68	4309	8194	7545	3303		1

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9959	9869	9092	4004		1
.2	9999	9999	9998	9958	9869	9092	4004		1
.4	9999	9999	9996	9957	9869	9092	4004		1
.6	9999	9999	9992	9955	9868	9091	4003		1
.8	9999	9999	9984	9952	9867	9090	4003		1
1.0	9996	9990	9973	9949	9865	9088	4002		1
.0	484	1038	2816	7988	9011	8301	3656		1
.2		372	2165	7803	8926	8223	3621		1
.4		93	1651	7641	8840	8144	3586		1
.6	61	19	1278	7504	8754	8065	3552		1
.8	8	3	1051	7391	8669	7986	3517		1
1.0	23		969	7305	8583	7907	3482		1

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9984	9903	9125	4027		1
.2	9999	9999	9999	9984	9903	9125	4027		1
.4	9999	9999	9997	9983	9902	9124	4026		1
.6	9999	9999	9994	9983	9901	9123	4026		1
.8	9999	9999	9988	9981	9900	9122	4025		1
1.0	9996	9990	9981	9980	9898	9121	4025		1
.0	419	1216	6081	9081	9007	8300	3663		1
.2	246	1057	6009	9063	8990	8283	3655		1
.4	111	933	5951	9045	8972	8267	3648		1
.6	15	844	5906	9027	8954	8251	3641		1
.8		789	5874	9009	8936	8234	3634		1
1.0		770	5855	8991	8918	8218	3626		1

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	1 9070	4008	203	61		
.2	9989	9901	9070	4008	203	61		
.4	9989	9901	9070	4008	203	61		
.6	9989	9901	9070	4008	203	61		
.8	9989	9901	9070	4008	203	61		
1.0	9989	9900	9069	4008	203	61		
.0	40	112	325	572	189	61		
.2				75	167	60		
.4				2	118	57		
.6					68	53		
.8					34	47		
1.0					20	40		

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	1 9807	8309	2304	325		
.2	9998	9980	9807	8309	2304	325		
.4	9998	9980	9807	8308	2304	325		
.6	9997	9980	9806	8308	2304	325		
.8	9997	9979	9806	8308	2304	325		
1.0	9996	9978	9805	8307	2304	325		
.0	40	113	343	913	1021	313		
.2				105	733	307		
.4				3	439	292		
.6					224	270		
.8					102	240		
1.0					59	204		

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	1 9904	9115	4618	695	1		
.2	9999	9991	9904	9115	4618	695	1		
.4	9999	9991	9904	9115	4618	695	1		
.6	9998	9990	9903	9114	4617	695	1		
.8	9997	9988	9901	9113	4617	695	1		
1.0	9995	9986	9900	9111	4616	695	1		
.0	40	113	345	972	1610	643	1		
.2	1			125	1074	626	1		
.4				5	625	594	1		
.6					320	548	1		
.8					152	489	1		
1.0					92	419	1		

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	8 9954	9549	6742	1558	3		
.2	9999	9998	9954	9549	6741	1558	3		
.4	9999	9997	9953	9548	6741	1558	3		
.6	9999	9995	9951	9546	6740	1558	3		
.8	9996	9992	9948	9544	6739	1558	3		
1.0	9993	9988	9945	9541	6737	1558	3		
.0	39	113	346	1002	2087	1306	2		
.2	1			169	1395	1255	2		
.4	1			11	848	1181	2		
.6	1				474	1087	2		
.8					259	975	2		
1.0					174	847	1		

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9989	9823	8533	3996	16		
.2	9999	9999	9988	9823	8532	3996	16		
.4	9999	9999	9985	9822	8530	3995	16		
.6	9999	9997	9981	9820	8527	3995	16		
.8	9992	9990	9973	9809	8523	3994	16		
1.0	9983	9982	9964	9801	8518	3993	16		
.0	38	112	346	1021	2505	2721	11		
.2			4	369	1948	2587	10		
.4				94	1490	2438	10		
.6				16	1140	2275	9		
.8				2	902	2100	9		
1.0					773	1914	8		

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9997	A999	8 9997	9897	9102	5492	46		
.2	9999	9999	9996	9895	9101	5491	46		
.4	9999	9999	9994	9891	9098	5490	46		
.6	9999	9999	9988	9884	9094	5488	46		
.8	9999	9998	9979	9874	9087	5486	46		
1.0	9989	9986	9965	9861	9079	5482	46		
.0	37	112	346	1028	3387	3145	26		
.2	1		89	713	3171	3050	25		
.4			13	476	2980	2953	25		
.6			1	312	2814	2853	24		
.8				215	2674	2750	23		
1.0				179	2559	2646	22		

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9911	9275	5817	57		
.2	9999	9999	9998	9910	9274	5816	57		
.4	9999	9999	9995	9905	9271	5815	57		
.6	9999	9999	9990	9897	9267	5812	57		
.8	9999	9999	9980	9886	9260	5809	57		
1.0	9996	9989	9965	9872	9252	5805	57		
.0	36	112	346	1188	4301	3117	31		
.2		10	187	1030	4204	3063	30		
.4	1		89	904	4111	3008	30		
.6			37	810	4023	2953	29		
.8			14	747	3939	2897	28		
1.0			8	717	3860	2841	28		

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9919	9390	5954	63		
.2	9999	9999	9998	9918	9389	5953	63		
.4	9999	9999	9996	9913	9387	5952	63		
.6	9999	9999	9990	9905	9382	5949	63		
.8	9999	9999	9981	9888	9376	5945	63		
1.0	9996	9989	9965	9880	9368	5940	63		
.0	49	117	354	1772	4768	3081	32		
.2		41	267	1698	4722	3052	32		
.4		6	200	1637	4676	3023	32		
.6			153	1588	4630	2994	32		
.8	1	2	124	1553	4585	2965	31		
1.0		5	114	1531	4539	2936	31		

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9938	9496	6052	67		
.2	9999	9999	9999	9937	9495	6052	67		
.4	9999	9999	9996	9933	9492	6050	67		
.6	9999	9999	9991	9928	9487	6047	67		
.8	9999	9999	9982	9920	9481	6043	67		
1.0	9996	9989	9967	9910	9472	6037	67		
.0	43	132	934	4316	4772	3041	34		
.2	25	114	918	4305	4762	3035	34		
.4	11	100	905	4295	4753	3029	34		
.6	1	90	895	4285	4743	3023	33		
.8		84	888	4275	4734	3017	33		
1.0		82	885	4267	4724	3011	33		

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	0 9051	3713	21	6		
.2	9990	9900	9051	3713	21	6		
.4	9990	9900	9051	3713	21	6		
.6	9990	9900	9050	3713	21	6		
.8	9989	9900	9050	3713	21	6		
1.0	9989	9900	9050	3713	21	6		
.0	7	12	34	60	19	6		
.2		1		8	17	6		
.4					12	6		
.6					7	5		
.8					4	5		
1.0					2	4		

$\alpha_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8201	1460	33		
.2	9999	9981	9803	8201	1460	33		
.4	9998	9980	9803	8201	1460	33		
.6	9998	9980	9802	8200	1459	33		
.8	9997	9979	9802	8200	1459	33		
1.0	9996	9978	9801	8199	1459	33		
.0	7	12	35	98	113	31		
.2	1	1		11	81	31		
.4					49	30		
.6					25	27		
.8					11	24		
1.0					6	21		

$\alpha_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9057	3788	72		
.2	9999	9991	9902	9057	3788	72		
.4	9999	9991	9902	9056	3788	72		
.6	9999	9990	9901	9055	3788	72		
.8	9997	9988	9899	9054	3787	72		
1.0	9995	9987	9897	9053	3787	72		
.0	7	12	36	105	188	65		
.2	1	1		13	125	64		
.4					72	61		
.6					36	57		
.8					17	51		
1.0					10	44		

$\alpha_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8 9954	9519	6148	237		
.2	9999	9998	9953	9519	6148	237		
.4	9999	9997	9952	9518	6147	237		
.6	9999	9995	9950	9516	6146	237		
.8	9996	9992	9947	9513	6144	236		
1.0	9993	9988	9944	9510	6142	236		
.0	6	12	36	108	253	142		
.2	1			18	166	138		
.4				1	100	132		
.6					55	123		
.8					30	111		
1.0					20	96		

$\alpha_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9812	8236	1727		
.2	9999	9999	9987	9811	8236	1727		
.4	9999	9997	9984	9808	8233	1727		
.6	9999	9997	9979	9803	8229	1726		
.8	9992	9990	9972	9796	8224	1725		
1.0	9983	9981	9964	9788	8217	1724		
.0	5	12	36	110	310	367		
.2				39	238	352		
.4				10	179	334		
.6				2	135	314		
.8					106	290		
1.0					90	265		

$\alpha_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9890	8671	3274			
.2	9999	9999	9999	9888	8870	3274			
.4	9999	9999	9994	9884	8866	3272			
.6	9999	9998	9986	9876	8859	3270			
.8	9988	9986	9975	9865	8850	3267			
1.0	9973	9972	9961	9851	8838	3263			
.0	4	12	35	111	439	430			
.2	1		9	76	407	418			
.4			1	51	380	406			
.6				33	357	393			
.8				23	338	379			
1.0				19	323	365			

$\alpha_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9905	9005	3686			1
.2	9999	9999	9998	9904	9003	3685			1
.4	9999	9999	9995	9898	8999	3683			1
.6	9999	9999	9989	9890	8991	3680			1
.8	9999	9999	9980	9877	8981	3676			1
1.0	9996	9989	9965	9861	8967	3671			1
.0	4	11	35	129	619	400			
.2		1	19	111	603	393			
.4	1		9	97	588	386			
.6			4	87	574	379			
.8			1	80	562	372			
1.0			1	76	550	365			

$\alpha_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9912	9072	3872			1
.2	9999	9999	9998	9910	9070	3871			1
.4	9999	9999	9996	9905	9066	3869			1
.6	9999	9999	9990	9896	9058	3866			1
.8	9999	9999	9981	9883	9047	3861			1
1.0	9996	9989	9965	9866	9033	3855			1
.0	7	12	36	197	787	383			
.2			4	27	188	779	379		
.4			1	20	181	771	376		
.6				16	175	763	372		
.8	1			13	171	755	369		
1.0	2			12	169	747	365		

$\alpha_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9919	9132	4012			1
.2	9999	9999	9999	9917	9131	4011			1
.4	9999	9999	9996	9911	9126	4009			1
.6	9999	9999	9991	9902	9118	4006			1
.8	9999	9999	9981	9889	9106	4001			1
1.0	9996	9989	9965	9873	9092	3994			1
.0	4	13	98	667	841	369			
.2	3	11	96	665	839	369			
.4	1	10	95	663	838	368			
.6		9	94	662	836	367			
.8		8	93	660	834	367			
1.0		8	93	659	833	366			

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A991	7 9462	7712	4435	1720	606	2
.2	9985	9917	9462	7712	4435	1720	606	2
.4	9985	9917	9462	7712	4435	1720	606	2
.6	9985	9917	9462	7712	4435	1720	606	2
.8	9985	9917	9461	7712	4435	1720	606	2
1.0	9985	9917	9461	7712	4435	1720	606	2
.0	1092	2752	5476	6549	4286	1712	606	2
.2			1		904	1419	590	2
.4		1			31	974	559	1
.6						557	513	1
.8						281	454	1
1.0						170	384	1

$\alpha_1 = .05$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	2 9889	9472	8216	5593	2722	43
.2	9995	9982	9889	9472	8216	5593	2722	43
.4	9995	9982	9889	9472	8216	5593	2722	43
.6	9994	9981	9889	9472	8216	5593	2722	43
.8	9994	9981	9888	9472	8216	5593	2722	43
1.0	9993	9980	9888	9472	8216	5593	2722	43
.0	1084	2764	5674	7895	7802	5524	2716	42
.2					1423	4047	2573	40
.4		1			55	2552	2387	37
.6						1389	2161	34
.8						688	1900	30
1.0						418	1608	25

$\alpha_1 = .10$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	1 9944	9731	9041	7287	4486	221
.2	9997	9991	9944	9731	9041	7287	4486	221
.4	9996	9990	9944	9731	9041	7287	4486	221
.6	9996	9990	9944	9731	9041	7287	4486	221
.8	9995	9989	9943	9731	9041	7287	4486	221
1.0	9994	9987	9942	9731	9041	7287	4486	221
.0	1074	2765	5698	8091	8561	7179	4470	220
.2		1	1			1704	5161	4172	206
.4		1				87	3274	3830	189
.6						1	1837	3446	170
.8							965	3027	150
1.0							619	2577	127

$\alpha_1 = .20$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	6 9973	9865	9503	8474	6365	875
.2	9959	9996	9973	9865	9503	8474	6365	875
.4	9998	9995	9972	9865	9503	8474	6365	875
.6	9997	9994	9971	9864	9502	8474	6365	875
.8	9995	9992	9970	9864	9502	8474	6365	875
1.0	9992	9990	9969	9863	9502	8474	6365	875
.0	1057	2765	5710	8191	8983	8337	6337	871
.2				2	2237	6130	5867	807
.4					195	4113	5365	738
.6					5	2543	4833	665
.8						1536	4275	589
1.0						1095	3694	509

$\alpha_1 = .50$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9992	9947	9797	9352	8254	2709
.2	9999	9999	9992	9947	9797	9352	8254	2709
.4	9999	9999	9990	9946	9797	9352	8254	2709
.6	9998	9997	9988	9945	9796	9352	8254	2709
.8	9993	9992	9985	9944	9796	9351	8254	2709
1.0	9988	9988	9982	9943	9795	9351	8254	2709
.0	1046	2765	5715	8250	9252	9209	8203	2692
.2		2	1		157	4315	7792	7687	2523
.4						1370	6474	7162	2350
.6						285	5353	6627	2175
.8						38	4502	6085	1997
1.0						6	3955	5535	1817

$\alpha_1 = .80$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9998	9968	9873	9698	8854	3561
.2	9999	9999	9998	9968	9873	9698	8854	3561
.4	9999	9999	9996	9967	9873	9698	8854	3561
.6	9999	9999	9992	9966	9872	9698	8854	3561
.8	9999	9998	9988	9964	9872	9698	8853	3561
1.0	9991	9989	9982	9961	9871	9698	8853	3561
.0	1099	2763	5715	8264	9333	9618	8782	3532
.2		1		14	2738	7238	9299	8494	3416
.4		1			484	5382	8978	8205	3300
.6					43	3925	8658	7915	3183
.8					2	2976	8337	7624	3066
1.0						2587	8016	7331	2949

$\alpha_1 = .90$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9972	9901	9804	8967	3675
.2	9999	9999	9999	9972	9901	9804	8967	3675
.4	9999	9999	9997	9971	9901	9804	8967	3675
.6	9999	9999	9994	9969	9901	9804	8967	3675
.8	9999	9998	9989	9967	9900	9804	8967	3675
1.0	9993	9991	9982	9964	9900	9803	8967	3675
.0	1037	2763	5715	8267	9629	9716	8887	3642
.2				633	5119	9101	9541	8727	3577
.4				14	2741	8620	9365	8566	3511
.6					1261	8211	9190	8405	3445
.8					526	7897	9017	8244	3379
1.0					310	7688	8837	8083	3313

$\alpha_1 = .95$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9974	9941	9853	9015	3704
.2	9999	9999	9999	9974	9941	9853	9015	3704
.4	9999	9999	9997	9973	9941	9853	9015	3704
.6	9999	9999	9994	9971	9941	9853	9015	3704
.8	9999	9999	9989	9969	9941	9853	9015	3704
1.0	9993	9990	9982	9966	9941	9853	9014	3704
.0	1036	2762	5715	8386	9845	9760	8930	3670
.2		1	34	2287	6878	9750	9668	8845	3635
.4				633	5581	9655	9575	8762	3600
.6				117	4581	9560	9482	8676	3565
.8				14	3941	9465	9390	8591	3530
1.0				2	3699	9371	9297	8506	3495

$\alpha_1 = .99$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9989	9980	9892	9049	3715
.2	9999	9999	9999	9989	9980	9892	9049	3715
.4	9999	9999	9998	9989	9980	9892	9049	3715
.6	9999	9999	9995	9989	9980	9892	9049	3715
.8	9999	9999	9990	9989	9980	9892	9049	3715
1.0	9996	9991	9983	9989	9980	9892	9049	3715
.0	1459	2770	6499	9887	9882	9795	8960	3678
.2	1417	1970	5856	9867	9863	9775	8943	3671
.4		742	5334	9847	9842	9756	8925	3664
.6		310	4947	9827	9824	9737	8907	3656
.8	100	124	4707	9807	9804	9717	8889	3649
1.0	240	76	4620	9787	9784	9698	8872	3642

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A990	1 9113	4616	634	180	61	
.2	9987	9901	9113	4616	634	180	61	
.4	9987	9901	9113	4616	634	180	61	
.6	9987	9900	9113	4616	634	180	61	
.8	9987	9900	9113	4616	634	180	61	
1.0	9987	9900	9112	4616	634	180	61	
.0	127	349	973	1610	593	179	61	
.2	1	1			178	161	60	
.4					7	118	57	
.6						72	53	
.8						39	47	
1.0						24	40	

$\alpha_1 = .05$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A997	9 9816	8525	3775	928	305	
.2	9997	9979	9816	8525	3775	928	305	
.4	9996	9979	9815	8524	3775	928	305	
.6	9996	9979	9815	8524	3775	928	305	
.8	9995	9978	9814	8524	3775	928	305	
1.0	9994	9977	9814	8523	3775	928	305	
.0	126	351	1023	2464	2636	903	303	
.2					499	700	297	
.4					18	561	283	
.6						339	262	
.8						183	233	
1.0						117	198	

$\alpha_1 = .10$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	0 9908	9231	5933	1869	610	1	
.2	9999	9990	9908	9231	5933	1869	610	1	
.4	9998	9990	9908	9231	5933	1869	610	1	
.6	9997	9989	9907	9230	5933	1869	610	1	
.8	9996	9987	9905	9229	5933	1869	610	1	
1.0	9994	9986	9904	9228	5932	1869	610	1	
.0	126	351	1029	2608	3770	1768	606	1	
.2	1	1	1		685	1469	590	1	
.4					31	1038	561	1	
.6						632	518	1	
.8						353	463	1	
1.0						234	396	1	

$\alpha_1 = .20$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	7 9956	9609	7638	3484	1210	2	
.2	9999	9997	9956	9609	7638	3484	1210	2	
.4	9999	9996	9955	9608	7638	3484	1210	2	
.6	9998	9994	9953	9607	7637	3484	1210	2	
.8	9995	9991	9950	9605	7636	3484	1210	2	
1.0	9992	9988	9947	9602	7635	3484	1210	2	
.0	124	350	1032	2684	4609	3165	1192	2	
.2	1			1	988	2536	1152	1	
.4					74	1810	1091	1	
.6					2	1168	1009	1	
.8						726	907	1	
1.0						524	789	1	

$\alpha_1 = .50$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9989	9847	8963	6143	2755	3	
.2	9999	9999	9988	9846	8963	6143	2755	3	
.4	9999	9999	9985	9844	8962	6143	2755	3	
.6	9998	9997	9981	9840	8960	6143	2755	3	
.8	9992	9990	9974	9835	8957	6142	2755	3	
1.0	9984	9982	9966	9829	8954	6141	2755	3	
.0	125	349	1033	2729	5236	5388	2652	3	
.2				34	2157	4617	2538	3	
.4					607	3866	2406	3	
.6					113	3209	2255	3	
.8					14	2703	2088	2	
1.0					2	2374	1905	2	

$\alpha_1 = .80$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9997	A999	8 9998	9910	9340	7787	3738	2	
.2	9999	9999	9999	9909	9339	7787	3738	2	
.4	9999	9999	9995	9905	9337	7787	3738	2	
.6	9998	9997	9987	9899	9334	7787	3737	2	
.8	9988	9987	9977	9891	9330	7786	3737	2	
1.0	9974	9973	9964	9881	9324	7785	3737	2	
.0	118	348	1033	2739	5426	7205	3494	2	
.2	2		2	743	3974	6971	3394	2	
.4				112	2786	6732	3291	2	
.6				9	1913	6492	3183	2	
.8					1373	6251	3070	2	
1.0					1164	6011	2954	2	

$\alpha_1 = .90$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9997	A999	8 9999	9922	9436	8451	3924	2	
.2	9999	9999	9998	9921	9436	8451	3924	2	
.4	9999	9999	9995	9917	9434	8450	3924	2	
.6	9999	9999	9990	9910	9431	8450	3923	2	
.8	9999	9998	9981	9901	9427	8449	3923	2	
1.0	9988	9985	9967	9890	9421	8448	3922	2	
.0	114	347	1033	2740	6133	7799	3621	2	
.2	2		95	1527	5520	7668	3561	2	
.4	1		2	744	5007	7534	3499	2	
.6	1			314	4608	7398	3435	2	
.8				121	4332	7259	3371	2	
1.0				68	4184	7118	3305	2	

$\alpha_1 = .95$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9928	9568	8790	3988	1	
.2	9999	9999	9998	9926	9568	8790	3988	1	
.4	9999	9999	9996	9922	9567	8789	3987	1	
.6	9999	9999	9991	9915	9565	8788	3987	1	
.8	9999	9999	9982	9906	9563	8787	3987	1	
1.0	9995	9988	9967	9893	9560	8786	3986	1	
.0	113	347	1033	2799	7736	8053	3653	1	
.2	1	5	372	2154	7563	7979	3620	1	
.4			95	1643	7412	7905	3586	1	
.6			16	1273	7282	7830	3552	1	
.8			2	1046	7176	7754	3518	1	
1.0				965	7093	7678	3483	1	

$\alpha_1 = .99$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9944	9830	9063	4024	1	
.2	9999	9999	9999	9943	9830	9063	4024	1	
.4	9999	9999	9996	9940	9829	9063	4023	1	
.6	9999	9999	9991	9936	9829	9062	4023	1	
.8	9999	9999	9982	9930	9827	9061	4023	1	
1.0	9996	9989	9968	9923	9826	9059	4022	1	
.0	158	419	1214	6054	8948	8250	3663	1	
.2	161	246	1055	5983	8930	829	3655	1	
.4	25	111	932	5925	8913	8218	3648	1	
.6		15	842	5880	8895	8201	3641	1	
.8	12		788	5848	8877	8185	3634	1	
1.0	27		769	5837	8859	8169	3627	1	

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A989	9 9055	3787	65	18	6	
.2	9988	9899	9055	3787	65	18	6	
.4	9988	9899	9055	3787	65	18	6	
.6	9988	9899	9055	3787	65	18	6	
.8	9988	9899	9054	3787	65	18	6	
1.0	9988	9899	9054	3786	65	18	6	
.0	23	40	106	189	60	18	6	
.2	1				20	16	6	
.4					1	12	6	
.6						7	5	
.8						4	5	
1.0						3	4	

$\alpha_1 = .05$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	0 9804	8228	1679	94	30	
.2	9998	9980	9804	8228	1679	94	30	
.4	9997	9980	9803	8228	1679	94	30	
.6	9997	9979	9803	8227	1679	94	30	
.8	9996	9978	9802	8227	1679	94	30	
1.0	9995	9977	9801	8226	1679	94	30	
.0	22	40	112	305	348	92	30	
.2	1				67	83	30	
.4					2	62	28	
.6						39	26	
.8						22	24	
1.0						14	20	

$\alpha_1 = .10$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	1 9902	9072	4010	203	61		
.2	9999	9991	9902	9071	4009	203	61		
.4	9999	9990	9902	9071	4009	203	61		
.6	9998	9989	9901	9070	4009	203	61		
.8	9997	9988	9899	9069	4008	203	61		
1.0	9995	9986	9898	9067	4008	203	61		
.0	22	40	112	325	572	189	60		
.2		1			97	170	59		
.4					4	128	57		
.6						82	53		
.8						48	47		
1.0						32	41		

$\alpha_1 = .20$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	8 9953	9527	6308	537	121		
.2	9999	9997	9953	9526	6308	537	121		
.4	9999	9996	9952	9525	6307	537	121		
.6	9999	9994	9950	9523	6306	537	121		
.8	9996	9991	9947	9521	6305	537	121		
1.0	9992	9988	9944	9518	6303	537	121		
.0	21	39	112	336	761	405	118		
.2		1			147	356	117		
.4					10	270	112		
.6						181	105		
.8						116	95		
1.0						84	83		

$\alpha_1 = .50$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9988	9815	8316	2319	267		
.2	9999	9999	9987	9814	8316	7319	267		
.4	9999	9999	9984	9811	8313	2319	267		
.6	9999	9997	9979	9806	8310	2318	267		
.8	9992	9990	9973	9800	8305	2317	267		
1.0	9983	9981	9964	9791	8298	2316	267		
.0	18	38	112	342	912	1055	246		
.2				4	343	918	243		
.4					90	774	235		
.6					16	644	224		
.8					2	542	209		
1.0						476	192		

$\alpha_1 = .80$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9992	8918	4122	220			
.2	9999	9999	9999	9890	8917	4121	220		
.4	9999	9999	9994	9886	8913	4120	220		
.6	9999	9998	9987	9878	8907	4119	220		
.8	9988	9987	9975	9867	8898	4116	220		
1.0	9973	9972	9961	9854	8886	4113	220		
.0	16	36	112	343	958	2024	167		
.2		1		88	672	1941	165		
.4				13	453	1860	162		
.6				1	299	1783	158		
.8					208	1710	153		
1.0					173	1642	147		

$\alpha_1 = .90$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9997	A999	9 9907	9040	4932	138			
.2	9999	9999	9999	9905	9038	4931	138		
.4	9999	9999	9997	9900	9034	4930	138		
.6	9999	9998	9988	9891	9027	4928	138		
.8	9986	9985	9975	9879	9017	4926	138		
1.0	9970	9969	9959	9864	9004	4922	138		
.0	13	36	112	344	1121	2747	89		
.2	1		10	186	977	2702	88		
.4				88	861	2657	87		
.6				37	774	2609	85		
.8				14	717	2561	84		
1.0				8	689	2511	82		

$\alpha_1 = .95$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9997	A999	8 9999	9913	9115	5503	99		
.2	9998	9999	9998	9911	9114	5502	99		
.4	9999	9999	9996	9906	9110	5501	99		
.6	9999	9999	9990	9897	9103	5499	98		
.8	9999	9998	9980	9884	9093	5495	98		
1.0	9987	9985	9965	9868	9080	5491	98		
.0	13	36	112	351	1687	3099	57		
.2	1		40	266	1619	3075	56		
.4			10	199	1563	3049	56		
.6			2	152	1518	3022	55		
.8				124	1486	2994	55		
1.0				113	1465	2965	54		

$\alpha_1 = .99$

α_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	9999	A999	9 9999	9920	9319	5979	73		
.2	9999	9999	9999	9918	9318	5978	73		
.4	9999	9999	9996	9913	9315	5976	73		
.6	9999	9999	9991	9904	9310	5973	73		
.8	9999	9999	9981	9891	9303	5969	73		
1.0	9996	9989	9965	9875	9294	5964	73		
.0	34	43	132	929	4126	3072	38		
.2	16	25	114	913	4116	3066	38		
.4	2	11	100	900	4107	3060	37		
.6		1	90	890	4097	3054	37		
.8			84	883	4089	3048	37		
1.0			82	880	4086	3042	37		

α_0 = 1.000 α_1 = .000 α_c = .100 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9052	3688				
.2	9902	9052	3688				
.4	9901	9051	3688				
.6	9900	9050	3687				
.8	9899	9049	3687				
1.0	9897	9047	3686				
.0	12	18	7				
.2	10	16	7				
.4	8	15	6				
.6	7	13	5				
.8	6	11	4				
1.0	5	9	4				

α_1 = .05

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9811	8200	1364			
.2	9987	9810	8199	1364			
.4	9984	9807	8197	1364			
.6	9979	9802	8193	1363			
.8	9973	9795	8187	1362			
1.0	9964	9786	8180	1361			
.0	12	19	16	3			
.2	10	17	14	2			
.4	8	15	13	2			
.6	7	14	11	2			
.8	6	12	10	2			
1.0	5	10	8	1			

α_1 = .10

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9068	3704			
.2	9999	9915	9066	3703			
.4	9996	9910	9061	3701			
.6	9991	9900	9052	3698			
.8	9981	9886	9039	3692			
1.0	9964	9868	9023	3686			
.0	12	19	17	7			
.2	10	17	16	6			
.4	9	15	14	6			
.6	7	13	12	5			
.8	6	12	11	4			
1.0	5	10	9	4			

α_1 = .20

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9548	6111	71		
.2	9999	9977	9544	6109	70		
.4	9999	9967	9533	6101	70		
.6	9999	9949	9514	6089	70		
.8	9991	9923	9487	6072	70		
1.0	9964	9888	9453	6050	70		
.0	12	18	17	11			
.2	11	16	15	10			
.4	9	15	14	9			
.6	8	13	12	8			
.8	7	11	11	7			
1.0	6	10	9	6			

α_1 = .50

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8284	1414		
.2	9999	9999	9874	8276	1413		
.4	9999	9998	9846	8251	1409		
.6	9999	9990	9799	8211	1402		
.8	9999	9960	9732	8154	1392		
1.0	9964	9888	9646	8081	1380		
.0	13	15	14	12	2		
.2	12	14	13	11	2		
.4	11	13	13	10	2		
.6	10	12	12	10	2		
.8	9	11	11	9	2		
1.0	8	10	10	8	1		

α_1 = .80

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8970	3003		
.2	9999	9999	9965	8956	2998		
.4	9999	9999	9935	8914	2984		
.6	9999	9999	9878	8844	2961		
.8	9999	9982	9786	8747	2928		
1.0	9964	9888	9653	8623	2887		
.0	12	12	12	10	3		
.2	11	11	11	10	3		
.4	11	11	11	10	3		
.6	11	11	10	9	3		
.8	10	10	10	9	3		
1.0	10	10	10	9	3		

α_1 = .90

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9109	3454		
.2	9999	9999	9978	9093	3448		
.4	9999	9999	9951	9045	3430		
.6	9999	9999	9896	8966	3400		
.8	9999	9986	9800	8856	3358		
1.0	9964	9888	9653	8714	3305		
.0	11	11	11	10	4		
.2	11	11	10	9	4		
.4	11	10	10	9	3		
.6	10	10	10	9	3		
.8	10	10	10	9	3		
1.0	10	10	10	9	3		

α_1 = .95

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9169	3664		
.2	9999	9999	9982	9152	3658		
.4	9999	9999	9957	9102	3638		
.6	9999	9999	9904	9018	3604		
.8	9999	9988	9806	8901	3557		
1.0	9964	9888	9653	8751	3497		
.0	10	10	10	9	4		
.2	10	10	10	9	4		
.4	10	10	10	9	4		
.6	10	10	10	9	4		
.8	10	10	10	9	4		
1.0	10	10	10	9	3		

α_1 = .99

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9214	3826	1	
.2	9999	9999	9985	9196	3818	1	
.4	9999	9999	9962	9143	3796	1	
.6	9999	9999	9910	9056	3760	1	
.8	9999	9990	9812	8933	3709	1	
1.0	9964	9888	9653	8776	3644	1	
.0	10	10	10	9	4		
.2	10	10	10	9	4		
.4	10	10	10	9	4		
.6	10	10	10	9	4		
.8	10	10	10	9	4		
1.0	10	10	10	9	4		

1.000 .000 .100 .001 1000.0000

.01

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9050	3681				
.2	9902	9050	3681				
.4	9901	9050	3681				
.6	9900	9049	3681				
.8	9899	9047	3680				
1.0	9897	9046	3680				
.0	1	2	1				
.2	1	2	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1					
1.0		1					

.05

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9811	8197	1360			
.2	9987	9810	8196	1359			
.4	9984	9807	8194	1359			
.6	9979	9802	8190	1358			
.8	9973	9795	8184	1357			
1.0	9964	9786	8177	1356			
.0	1	2	2				
.2	1	2	1				
.4	1	2	1				
.6	1	1	1				
.8	1	1	1				
1.0		1	1				

.10

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9067	3698			
.2	9999	9915	9065	3697			
.4	9996	9909	9059	3695			
.6	9991	9900	9050	3691			
.8	9981	9886	9038	3686			
1.0	9964	9868	9021	3679			
.0	1	2	2	1			
.2	1	2	2	1			
.4	1	2	1	1			
.6	1	1	1	1			
.8	1	1	1				
1.0	1	1	1				

.20

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9547	6106	70		
.2	9999	9977	9543	6104	70		
.4	9999	9966	9532	6096	70		
.6	9999	9949	9513	6084	70		
.8	9991	9923	9486	6067	69		
1.0	9964	9888	9452	6046	69		
.0	1	2	2	1			
.2	1	2	2	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

.50

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8282	1410		
.2	9999	9999	9874	8274	1409		
.4	9999	9998	9846	8249	1405		
.6	9999	9990	9799	8209	1398		
.8	9999	9960	9732	8152	1388		
1.0	9964	9888	9645	8079	1376		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

.80

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8969	2999		
.2	9999	9999	9965	8955	2994		
.4	9999	9999	9935	8913	2980		
.6	9999	9999	9878	8843	2957		
.8	9999	9982	9786	8746	2924		
1.0	9964	9888	9653	8622	2883		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

.90

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9108	3451		
.2	9999	9999	9978	9092	3445		
.4	9999	9999	9951	9045	3427		
.6	9999	9999	9896	8965	3397		
.8	9999	9986	9800	8855	3355		
1.0	9964	9888	9653	8713	3301		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

.95

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9169	3661		
.2	9999	9999	9982	9152	3654		
.4	9999	9999	9957	9101	3634		
.6	9999	9999	9904	9017	3601		
.8	9999	9988	9806	8900	3554		
1.0	9964	9888	9653	8750	3494		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

.99

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9213	3822	1	
.2	9999	9999	9985	9196	3815	1	
.4	9999	9999	9962	9143	3793	1	
.6	9999	9999	9910	9055	3757	1	
.8	9999	9990	9811	8933	3706	1	
1.0	9964	9888	9653	8775	3641	1	
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

1.000 .000 .100 .001 10000.0000

.01

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9050	3681				
.2	9902	9050	3681				
.4	9901	9049	3680				
.6	9900	9049	3680				
.8	9899	9047	3680				
1.0	9897	9046	3679				
.0							
.2							
.4							
.6							
.8							
1.0							

.05

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9810	8197	1359			
.2	9987	9809	8196	1359			
.4	9984	9807	8194	1359			
.6	9979	9802	8190	1358			
.8	9973	9795	8184	1357			
1.0	9964	9786	8176	1356			
.0							
.2							
.4							
.6							
.8							
1.0							

.10

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9066	3697			
.2	9999	9915	9065	3697			
.4	9996	9909	9059	3694			
.6	9991	9899	9050	3691			
.8	9981	9886	9038	3685			
1.0	9964	9868	9021	3679			
.0							
.2							
.4							
.6							
.8							
1.0							

.20

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9547	6106	70		
.2	9999	9977	9543	6103	70		
.4	9999	9966	9532	6096	70		
.6	9999	9949	9513	6084	70		
.8	9991	9923	9486	6067	69		
1.0	9964	9888	9452	6045	69		
.0							
.2							
.4							
.6							
.8							
1.0							

.50

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8282	1410		
.2	9999	9999	9874	8273	1409		
.4	9999	9998	9846	8249	1405		
.6	9999	9990	9799	8208	1398		
.8	9999	9960	9732	8152	1388		
1.0	9964	9888	9645	8079	1376		
.0							
.2							
.4							
.6							
.8							
1.0							

.80

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8969	2999		
.2	9999	9999	9965	8955	2994		
.4	9999	9999	9935	8913	2980		
.6	9999	9999	9878	8843	2957		
.8	9999	9982	9786	8746	2924		
1.0	9964	9888	9653	8622	2882		
.0							
.2							
.4							
.6							
.8							
1.0							

.90

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9108	3450		
.2	9999	9999	9978	9092	3444		
.4	9999	9999	9951	9044	3426		
.6	9999	9999	9896	8965	3396		
.8	9999	9986	9800	8855	3354		
1.0	9964	9888	9653	8713	3301		
.0							
.2							
.4							
.6							
.8							
1.0							

.95

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9168	3661		
.2	9999	9999	9982	9152	3654		
.4	9999	9999	9957	9101	3634		
.6	9999	9999	9904	9017	3600		
.8	9999	9988	9806	8900	3553		
1.0	9964	9888	9653	8750	3494		
.0							
.2							
.4							
.6							
.8							
1.0							

.99

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9213	3822	1	
.2	9999	9999	9985	9196	3815	1	
.4	9999	9999	9962	9143	3793	1	
.6	9999	9999	9910	9055	3756	1	
.8	9999	9990	9811	8932	3705	1	
1.0	9964	9888	9653	8775	3640	1	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9057	3752	1				
.2	9902	9057	3751	1				
.4	9902	9057	3751	1				
.6	9901	9056	3751	1				
.8	9899	9054	3750	1				
1.0	9897	9053	3750	1				
.0	35	110	82					
.2	19	93	75					
.4	9	78	67					
.6	4	65	59					
.8	1	54	51					
1.0	1	45	43					

$\alpha_1 = .05$

.0	9988	A9812	8225	1412				
.2	9987	9811	8224	1412				
.4	9984	9808	8222	1412				
.6	9979	9803	8218	1411				
.8	9973	9796	8212	1410				
1.0	9964	9788	8205	1409				
.0	35	116	160	28				
.2	20	99	145	25				
.4	10	83	129	22				
.6	4	70	114	20				
.8	2	58	98	17				
1.0	1	48	83	14				

$\alpha_1 = .10$

.0	9999	A9918	9081	3766	1			
.2	9999	9916	9080	3765	1			
.4	9996	9910	9074	3763	1			
.6	9991	9900	9065	3760	1			
.8	9981	9887	9053	3754	1			
1.0	9965	9869	9037	3748	1			
.0	35	117	170	71				
.2	20	101	154	64				
.4	11	86	138	57				
.6	5	73	122	51				
.8	2	61	106	44				
1.0	1	51	90	37				

$\alpha_1 = .20$

.0	9999	A9980	9554	6158	76			
.2	9999	9977	9550	6156	76			
.4	9999	9967	9539	6149	76			
.6	9999	9949	9520	6137	76			
.8	9991	9923	9494	6120	76			
1.0	9965	9889	9461	6098	76			
.0	38	119	168	108	1			
.2	24	104	153	99	1			
.4	13	90	138	89	1			
.6	6	78	123	79	1			
.8	1	67	108	70	1			
1.0		58	93	60	1			

$\alpha_1 = .50$

.0	9999	A9999	9885	8304	1451			
.2	9999	9999	9876	8296	1449			
.4	9999	9998	9848	8272	1445			
.6	9999	9990	9801	8232	1438			
.8	9999	9961	9736	8176	1428			
1.0	9964	9889	9650	8104	1416			
.0	36	123	143	120	21			
.2	27	114	133	112	20			
.4	20	104	124	104	18			
.6	15	96	114	96	17			
.8	12	87	105	88	15			
1.0	10	79	95	80	14			

$\alpha_1 = .80$

.0	9999	A9999	9974	8980	3040			
.2	9999	9999	9965	8966	3036			
.4	9999	9999	9936	8925	3022			
.6	9999	9999	9879	8856	2998			
.8	9999	9982	9788	8759	2966			
1.0	9964	9889	9657	8636	2924			
.0	49	116	115	102	35			
.2	45	113	111	99	34			
.4	42	109	107	96	32			
.6	39	105	103	92	31			
.8	37	101	99	89	30			
1.0	35	97	95	85	29			

$\alpha_1 = .90$

.0	9999	A9999	9986	9117	3489			
.2	9999	9999	9978	9101	3483			
.4	9999	9999	9951	9054	3465			
.6	9999	9999	9897	8976	3435			
.8	9999	9987	9802	8866	3393			
1.0	9964	9889	9657	8726	3340			
.0	69	108	105	95	36			
.2	67	106	103	93	36			
.4	65	104	101	91	35			
.6	64	102	99	90	34			
.8	62	100	97	88	34			
1.0	61	98	96	86	33			

$\alpha_1 = .95$

.0	9999	A9999	9989	9177	3698			
.2	9999	9999	9983	9160	3691			
.4	9999	9999	9958	9110	3671			
.6	9999	9999	9905	9026	3637			
.8	9999	9988	9808	8910	3591			
1.0	9964	9889	9656	8762	3531			
.0	90	103	100	91	37			
.2	89	102	99	90	36			
.4	88	101	98	89	36			
.6	87	100	97	88	36			
.8	86	99	97	88	35			
1.0	85	98	96	87	35			

$\alpha_1 = .99$

.0	9999	A9999	9992	9220	3858	1		
.2	9999	9999	9986	9203	3850	1		
.4	9999	9999	9962	9151	3828	1		
.6	9999	9999	9910	9063	3792	1		
.8	9999	9990	9813	8942	3741	1		
1.0	9965	9889	9656	8786	3676	1		
.0	100	99	97	88	37			
.2	99	99	96	88	37			
.4	99	98	96	88	37			
.6	99	98	96	87	37			
.8	99	98	96	87	36			
1.0	99	98	96	87	36			

1.000 .000 .100 .010 100.0000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9051	3688					
.2	9902	9051	3688					
.4	9901	9050	3688					
.6	9900	9049	3687					
.8	9899	9048	3687					
1.0	9897	9046	3686					
.0	4	11	8					
.2	2	9	8					
.4	1	8	7					
.6		7	6					
.8		5	5					
1.0		4	4					

$\alpha_1 = .05$

.0	9988	A9811	8200	1364				
.2	9987	9810	8199	1364				
.4	9984	9807	8196	1364				
.6	9979	9802	8192	1363				
.8	9972	9795	8187	1362				
1.0	9963	9786	8179	1361				
.0	4	12	16	3				
.2	2	10	15	2				
.4	1	8	13	2				
.6		7	12	2				
.8		6	10	2				
1.0		5	8	1				

$\alpha_1 = .10$

.0	9999	A9917	9068	3704				
.2	9999	9915	9066	3703				
.4	9996	9909	9061	3701				
.6	9991	9900	9052	3698				
.8	9981	9886	9039	3692				
1.0	9964	9868	9023	3686				
.0	4	12	17	7				
.2	2	10	16	6				
.4	1	9	14	6				
.6		7	12	5				
.8		6	11	4				
1.0		5	9	4				

$\alpha_1 = .20$

.0	9999	A9980	9548	6111	71			
.2	9999	9977	9544	6109	70			
.4	9999	9967	9533	6101	70			
.6	9999	9949	9514	6089	70			
.8	9991	9923	9487	6072	70			
1.0	9964	9888	9453	6050	70			
.0	4	12	17	11				
.2	2	10	16	10				
.4	1	9	14	9				
.6	1	8	13	8				
.8		7	11	7				
1.0		6	9	6				

$\alpha_1 = .50$

.0	9999	A9999	9884	8284	1414			
.2	9999	9999	9874	8276	1413			
.4	9999	9998	9846	8251	1409			
.6	9999	9990	9799	8211	1402			
.8	9999	9960	9732	8154	1392			
1.0	9964	9888	9646	8081	1380			
.0	4	12	14	12	2			
.2	3	11	13	11	2			
.4	2	11	13	11	2			
.6	1	10	12	10	2			
.8	1	9	11	9	2			
1.0	1	8	10	8	1			

$\alpha_1 = .80$

.0	9999	A9999	9974	8970	3003			
.2	9999	9999	9965	8956	2998			
.4	9999	9999	9935	8914	2984			
.6	9999	9999	9878	8844	2961			
.8	9999	9982	9786	8747	2928			
1.0	9964	9888	9653	8623	2887			
.0	5	12	12	10	3			
.2	5	11	11	10	3			
.4	4	11	11	10	3			
.6	4	11	10	9	3			
.8	4	10	10	9	3			
1.0	4	10	10	9	3			

$\alpha_1 = .90$

.0	9999	A9999	9986	9109	3454			
.2	9999	9999	9978	9093	3448			
.4	9999	9999	9951	9045	3430			
.6	9999	9999	9896	8966	3400			
.8	9999	9986	9800	8856	3358			
1.0	9964	9888	9653	8714	3305			
.0	7	11	11	10	4			
.2	7	11	10	9	4			
.4	7	10	10	9	3			
.6	6	10	10	9	3			
.8	6	10	10	9	3			
1.0	6	10	10	9	3			

$\alpha_1 = .95$

.0	9999	A9999	9989	9169	3664			
.2	9999	9999	9982	9152	3658			
.4	9999	9999	9957	9102	3638			
.6	9999	9999	9904	9018	3604			
.8	9999	9988	9806	8901	3557			
1.0	9964	9888	9653	8751	3497			
.0	9	10	10	9	4			
.2	9	10	10	9	4			
.4	9	10	10	9	4			
.6	9	10	10	9	4			
.8	9	10	10	9	4			
1.0	9	10	10	9	3			

$\alpha_1 = .99$

.0	9999	A9999	9992	9214	3826	1		
.2	9999	9999	9985	9196	3818	1		
.4	9999	9999	9962	9143	3796	1		
.6	9999	9999	9910	9056	3760	1		
.8	9999	9990	9812	8933	3709	1		
1.0	9964	9888	9653	8776	3644	1		
.0	10	10	10	9	4			
.2	10	10	10	9	4			
.4	10	10	10	9	4			
.6	10	10	10	9	4			
.8	10	10	10	9	4			
1.0	10	10	10	9	4			

1.000 .000 .100 .010 1000.0000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A9050	3681					
.2	9902	9050	3681					
.4	9901	9050	3681					
.6	9900	9049	3681					
.8	9899	9047	3680					
1.0	9897	9046	3680					
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0								

$\alpha_1 = .05$

.0	9988	A9810	8197	1360				
.2	9987	9810	8196	1359				
.4	9984	9807	8194	1359				
.6	9979	9802	8190	1358				
.8	9972	9795	8184	1357				
1.0	9963	9786	8177	1356				
.0		1	2					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0			1					

$\alpha_1 = .10$

.0	9999	A9917	9067	3698				
.2	9999	9915	9065	3697				
.4	9996	9909	9059	3695				
.6	9991	9899	9050	3691				
.8	9981	9886	9038	3686				
1.0	9964	9868	9021	3679				
.0		1	2	1				
.2		1	2	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1					
1.0		1	1					

$\alpha_1 = .20$

.0	9999	A9980	9547	6106	70			
.2	9999	9977	9543	6104	70			
.4	9999	9966	9532	6096	70			
.6	9999	9949	9513	6084	70			
.8	9991	9923	9486	6067	69			
1.0	9964	9888	9452	6046	69			
.0		1	2	1				
.2		1	2	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 = .50$

.0	9999	A9999	9884	8282	1410			
.2	9999	9999	9874	8274	1409			
.4	9999	9998	9846	8249	1405			
.6	9999	9990	9799	8209	1398			
.8	9999	9960	9732	8152	1388			
1.0	9964	9888	9645	8079	1376			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 = .80$

.0	9999	A9999	9974	8969	2999			
.2	9999	9999	9965	8955	2994			
.4	9999	9999	9935	8913	2980			
.6	9999	9999	9878	8843	2957			
.8	9999	9982	9786	8746	2924			
1.0	9964	9888	9653	8622	2883			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 = .90$

.0	9999	A9999	9986	9108	3451			
.2	9999	9999	9978	9092	3445			
.4	9999	9999	9951	9045	3427			
.6	9999	9999	9896	8965	3397			
.8	9999	9986	9800	8855	3355			
1.0	9964	9888	9653	8713	3301			
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 = .95$

.0	9999	A9999	9989	9169	3661			
.2	9999	9999	9982	9152	3654			
.4	9999	9999	9957	9101	3634			
.6	9999	9999	9904	9017	3601			
.8	9999	9988	9806	8900	3554			
1.0	9964	9888	9653	8750	3494			
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 = .99$

.0	9999	A9999	9992	9213	3822	1		
.2	9999	9999	9985	9196	3815	1		
.4	9999	9999	9962	9143	3793	1		
.6	9999	9999	9910	9055	3757	1		
.8	9999	9990	9811	8932	3706	1		
1.0	9964	9888	9653	8775	3641	1		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ .100 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9903	A907	2	4021	14		
.2	9903	9071		4021	14		
.4	9902	9071		4021	14		
.6	9901	9070		4021	14		
.8	9900	9069		4020	14		
1.0	9898	9067		4020	14		
.0	111	325		606	6		
.2	10	179		538	6		
.4		87		471	5		
.6		37		406	5		
.8		14		344	4		
1.0		7		286	4		

$\alpha_1 =$ .05

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A981	5	8320	1911		
.2	9987	9814		8320	1910		
.4	9984	9811		8317	1910		
.6	9980	9806		8314	1909		
.8	9973	9800		8309	1908		
1.0	9964	9791		8302	1907		
.0	112	342		960	367		
.2	12	192		827	337		
.4		96		706	304		
.6		42		598	270		
.8		17		502	235		
1.0		9		417	198		

$\alpha_1 =$ .10

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A991	9	9132	4315	3	
.2	9999	9917		9130	4314	3	
.4	9996	9911		9126	4312	3	
.6	9991	9902		9118	4309	3	
.8	9981	9888		9106	4304	3	
1.0	9965	9871		9092	4297	3	
.0	112	344		1025	739		
.2	13	199		886	674		
.4		104		761	608		
.6		49		648	539		
.8		22		549	469		
1.0		12		461	398		

$\alpha_1 =$ .20

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	0	9579	6556	151	
.2	9999	9977		9575	6554	151	
.4	9999	9967		9565	6547	151	
.6	9999	9950		9548	6536	151	
.8	9991	9925		9525	6521	150	
1.0	9965	9891		9494	6501	150	
.0	112	344		1066	1024	24	
.2	18	213		936	936	22	
.4	1	121		818	847	20	
.6		64		710	757	17	
.8		34		613	666	15	
1.0		22		524	575	13	

$\alpha_1 =$ .50

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9891	8476	1815	
.2	9999	9999		9883	8469	1814	
.4	9999	9998		9857	8447	1809	
.6	9999	9990		9814	8411	1801	
.8	9999	9961		9754	8361	1791	
1.0	9965	9891		9677	8296	1777	
.0	117	351		1108	1091	234	
.2	86	265		1023	1018	218	
.4	21	196		942	946	203	
.6		146		864	874	187	
.8	2	113		788	801	172	
1.0	5	95		716	728	156	

$\alpha_1 =$ .80

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9976	9070	3401	
.2	9999	9999		9967	9057	3397	
.4	9999	9999		9940	9019	3382	
.6	9999	9999		9888	8956	3359	
.8	9999	9982		9805	8868	3326	
1.0	9965	9892		9686	8755	3283	
.0	115	469		1036	969	352	
.2	79	434		1001	909	341	
.4	52	404		966	877	329	
.6	32	378		932	846	317	
.8	20	358		897	815	306	
1.0	16	342		863	783	294	

$\alpha_1 =$ .90

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9987	9193	3823	1
.2	9999	9999		9979	9175	3817	1
.4	9999	9999		9955	9132	3799	1
.6	9999	9999		9905	9067	3769	1
.8	9999	9987		9818	8959	3727	1
1.0	9965	9894		9685	8830	3673	1
.0	130	657		961	876	364	
.2	112	639		944	860	358	
.4	98	623		926	844	351	
.6	87	608		909	828	344	
.8	80	594		891	812	338	
1.0	77	582		874	796	331	

$\alpha_1 =$ .95

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9990	9242	4017	1
.2	9999	9999		9984	9227	4010	1
.4	9999	9999		9961	9180	3990	1
.6	9999	9999		9912	9103	3956	1
.8	9999	9989		9824	8996	3910	1
1.0	9965	9896		9684	8859	3850	1
.0	198	837		921	842	366	
.2	189	828		912	834	363	
.4	182	819		903	826	359	
.6	176	810		895	818	356	
.8	172	802		886	810	352	
1.0	170	794		877	802	349	

$\alpha_1 =$ .99

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9992	9281	4164	1
.2	9999	9999		9987	9264	4156	1
.4	9999	9999		9965	9216	4135	1
.6	9999	9999		9918	9135	4098	1
.8	9999	9996		9828	9023	4048	1
1.0	9964	9898		9684	8879	3983	1
.0	915	908		888	815	365	
.2	914	907		887	813	365	
.4	912	905		885	811	364	
.6	910	903		883	810	363	
.8	908	901		881	808	363	
1.0	906	899		880	806	362	

1.000 .000 .100 .100 10.0000

.01

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A905	2	3716	1		
.2	9902	9052		3716	1		
.4	9901	9052		3716	1		
.6	9900	9051		3716	1		
.8	9899	9049		3715	1		
1.0	9897	9048		3715	1		
.0	11	33		64			
.2	1	18		57			
.4		9		50			
.6		4		43			
.8		1		36			
1.0		1		30			

.05

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A981	1	8210	1417		
.2	9987	9810		8209	1417		
.4	9984	9807		8207	1416		
.6	9979	9802		8203	1415		
.8	9972	9795		8197	1414		
1.0	9963	9787		8190	1413		
.0	11	35		103	34		
.2	1	20		89	32		
.4		10		76	29		
.6		4		64	26		
.8		2		54	22		
1.0		1		44	19		

.10

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A991	7	9073	3765	1	
.2	9999	9915		9072	3764	1	
.4	9999	9910		9066	3762	1	
.6	9989	9900		9057	3758	1	
.8	9975	9886		9045	3753	1	
1.0	9957	9868		9029	3747	1	
.0	11	35		111	78		
.2	1	20		95	71		
.4		11		82	64		
.6		5		69	57		
.8		2		59	49		
1.0		1		49	42		

.20

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	0	9550	6156	76	
.2	9999	9977		9547	6154	76	
.4	9999	9967		9535	6146	76	
.6	9999	9949		9517	6134	76	
.8	9991	9923		9490	6118	76	
1.0	9964	9888		9457	6096	76	
.0	11	35		115	113	1	
.2	2	22		101	103	1	
.4		12		88	93	1	
.6		7		76	83	1	
.8		3		66	73	1	
1.0		2		56	63	1	

.50

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9884	8303	1451	
.2	9999	9999		9875	8295	1450	
.4	9999	9998		9847	8271	1445	
.6	9999	9990		9800	8231	1438	
.8	9999	9963		9734	8175	1429	
1.0	9964	9888		9649	8103	1416	
.0	17	36		121	121	21	
.2	9	27		111	113	20	
.4	2	20		103	105	18	
.6		15		94	97	17	
.8		11		86	89	16	
1.0		10		78	81	14	

.80

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9974	8980	3040	
.2	9999	9999		9965	8966	3036	
.4	9999	9999		9935	8924	3022	
.6	9999	9999		9879	8855	2998	
.8	9999	9982		9788	8759	2966	
1.0	9964	9889		9656	8636	2924	
.0	12	48		114	103	35	
.2	8	45		110	99	34	
.4	5	42		106	96	32	
.6	3	39		103	92	31	
.8	2	37		99	89	30	
1.0	2	35		95	86	29	

.90

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9986	9117	3489	
.2	9999	9999		9978	9101	3483	
.4	9999	9999		9951	9054	3465	
.6	9999	9999		9896	8975	3435	
.8	9999	9986		9802	8866	3393	
1.0	9964	9889		9656	8726	3340	
.0	13	69		105	95	36	
.2	11	67		103	93	36	
.4	10	65		101	92	35	
.6	9	63		100	90	34	
.8	8	62		98	88	34	
1.0	8	61		96	86	33	

.95

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9989	9176	3698	
.2	9999	9999		9983	9160	3691	
.4	9999	9999		9958	9110	3671	
.6	9999	9999		9904	9026	3637	
.8	9999	9988		9808	8910	3591	
1.0	9964	9889		9656	8761	3531	
.0	20	89		100	91	37	
.2	19	88		99	90	36	
.4	18	87		99	89	36	
.6	18	86		98	88	36	
.8	17	85		97	88	35	
1.0	17	85		96	87	35	

.99

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9992	9220	3858	1
.2	9999	9999		9986	9203	3850	1
.4	9999	9999		9962	9151	3828	1
.6	9999	9999		9910	9063	3792	1
.8	9999	9993		9813	8942	3741	1
1.0	9964	9889		9656	8786	3676	1
.0	63	99		97	88	37	
.2	63	99		96	88	37	
.4	63	99		96	88	37	
.6	63	98		96	87	37	
.8	63	98		96	87	36	
1.0	63	98		96	87	36	

1.000 .000 .100 .100 100.0000

.01

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A905	0	3684	1		
.2	9902	9050		3684	1		
.4	9901	9050		3684	1		
.6	9900	9049		3684	1		
.8	9899	9048		3683	1		
1.0	9897	9046		3682	1		
.0	1	3		6			
.2		2		6			
.4		1		5			
.6				4			
.8				4			
1.0				3			

.05

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A981	1	8198	1365		
.2	9987	9810		8197	1365		
.4	9984	9807		8195	1364		
.6	9979	9802		8191	1364		
.8	9972	9795		8185	1363		
1.0	9963	9786		8178	1361		
.0	1	4		10	3		
.2		2		9	3		
.4		1		8	3		
.6				6	3		
.8				5	2		
1.0				4	2		

.10

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A991	7	9067	3704		
.2	9999	9915		9065	3703		
.4	9999	9909		9060	3701		
.6	9989	9900		9051	3697		
.8	9975	9886		9038	3692		
1.0	9957	9868		9022	3686		
.0	1	4		11	8		
.2		2		10	7		
.4		1		8	6		
.6				7	6		
.8				6	5		
1.0				5	4		

.20

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	0	9547	6111	71	
.2	9999	9977		9543	6108	70	
.4	9999	9966		9532	6101	70	
.6	9999	9949		9513	6089	70	
.8	9991	9923		9487	6072	70	
1.0	9964	9888		9453	6050	70	
.0	1	4		12	11		
.2		2		10	10		
.4		1		9	9		
.6		1		8	8		
.8				7	7		
1.0				6	6		

.50

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9884	8284	1414	
.2	9999	9999		9874	8276	1413	
.4	9999	9998		9846	8251	1409	
.6	9999	9990		9799	8211	1402	
.8	9999	9960		9732	8154	1392	
1.0	9964	9888		9646	8081	1380	
.0	2	4		12	12	2	
.2	1	3		11	11	2	
.4		2		10	11	2	
.6		1		9	10	2	
.8		1		9	9	2	
1.0		1		8	8	1	

.80

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9974	8970	3003	
.2	9999	9999		9965	8956	2998	
.4	9999	9999		9935	8914	2984	
.6	9999	9999		9878	8844	2961	
.8	9999	9982		9786	8747	2928	
1.0	9964	9888		9653	8623	2887	
.0	6	1	5	12	10	3	
.2	2	1	4	11	10	3	
.4	1	1	4	11	10	3	
.6			4	10	9	3	
.8			4	10	9	3	
1.0			4	10	9	3	

.90

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9986	9109	3454	
.2	9999	9999		9978	9093	3448	
.4	9999	9999		9951	9045	3430	
.6	9999	9999		9896	8966	3400	
.8	9999	9986		9800	8856	3358	
1.0	9964	9888		9653	8714	3305	
.0	1	7		11	10	4	
.2	1	7		10	9	4	
.4	1	7		10	9	4	
.6	1	6		10	9	3	
.8	1	6		10	9	3	
1.0	1	6		10	9	3	

.95

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9989	9169	3664	
.2	9999	9999		9982	9152	3658	
.4	9999	9999		9957	9102	3638	
.6	9999	9999		9904	9018	3604	
.8	9999	9988		9806	8901	3557	
1.0	9964	9888		9653	8751	3497	
.0	2	9		10	9	4	
.2	2	9		10	9	4	
.4	2	9		10	9	4	
.6	2	9		10	9	4	
.8	2	9		10	9	4	
1.0	2	9		10	9	3	

.99

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9992	9214	3826	1
.2	9999	9999		9985	9196	3818	1
.4	9999	9999		9962	9143	3796	1
.6	9999	9999		9910	9056	3760	1
.8	9999	9990		9812	8933	3709	1
1.0	9964	9888		9653	8776	3644	1
.0	6	10		10	9	4	
.2	6	10		10	9	4	
.4	6	10		10	9	4	
.6	6	10		10	9	4	
.8	6	10		10	9	4	
1.0	6	10		10	9	4	

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9904	A911	5	4618	691	2		
.2	9904	9115	4618	691	2			
.4	9904	9115	4618	691	2			
.6	9903	9114	4617	691	2			
.8	9901	9113	4617	691	2			
1.0	9899	9111	4616	691	2			
.0	345	972	1610	643	2			
.2		95	1024	625	2			
.4		2	551	591	2			
.6			252	542	1			
.8			103	479	1			
1.0			54	405	1			

$\alpha_1 = .05$

.0	9988	A982	3	8531	3874	87		
.2	9987	9823	8530	3874	87			
.4	9985	9820	8529	3874	87			
.6	9980	9816	8526	3873	87			
.8	9973	9809	8521	3873	87			
1.0	9964	9801	8516	3872	87			
.0	346	1021	2462	2775	69			
.2		110	1452	2552	65			
.4		3	754	2305	60			
.6			344	2042	54			
.8			144	1769	47			
1.0			79	1488	40			

$\alpha_1 = .10$

.0	9999	A992	3	9243	6019	505		
.2	9999	9921	9242	6018	505			
.4	9999	9915	9238	6017	505			
.6	9989	9907	9231	6015	505			
.8	9975	9894	9222	6012	505			
1.0	9958	9878	9210	6008	504			
.0	346	1026	2603	3938	367			
.2		128	1564	3559	341			
.4		5	842	3175	312			
.6			406	2791	280			
.8			184	2413	245			
1.0			108	2042	209			

$\alpha_1 = .20$

.0	9997	A998	1	9632	7715	1798		
.2	9999	9978	9629	7714	1798			
.4	9999	9969	9621	7710	1797			
.6	9999	9952	9607	7705	1796			
.8	9990	9928	9587	7696	1795			
1.0	9961	9897	9562	7686	1792			
.0	346	1027	2673	4801	1216			
.2		171	1700	4341	1121			
.4		11	995	3887	1022			
.6			539	3442	918			
.8			287	3009	811			
1.0			191	2589	701			

$\alpha_1 = .50$

.0	9999	A999	9	9903	9055	4505	4	
.2	9999	9999	9895	9052	4503	4		
.4	9999	9998	9874	9041	4498	4		
.6	9999	9991	9837	9023	4489	4		
.8	9999	9963	9787	8997	4477	4		
1.0	9965	9897	9724	8965	4461	4		
.0	346	1027	2745	5360	2721	3		
.2	5	370	2106	4999	2546	2		
.4		95	1592	4639	2369	2		
.6		16	1204	4280	2191	2		
.8		2	947	3922	2010	2		
1.0			809	3565	1828	2		

$\alpha_1 = .80$

.0	9999	A999	9	9978	9455	5723	38	
.2	9999	9999	9971	9448	5718	38		
.4	9999	9999	9947	9428	5706	38		
.6	9999	9999	9904	9394	5686	38		
.8	9999	9983	9838	9347	5657	37		
1.0	9965	9897	9749	9287	5621	37		
.0	387	1030	3541	5091	3082	20		
.2	99	736	3307	4923	2980	20		
.4		485	3101	4755	2878	19		
.6		304	2923	4586	2776	18		
.8	13	215	2775	4417	2673	18		
1.0	32	179	2655	4247	2571	17		

$\alpha_1 = .90$

.0	9999	A999	9	9988	9534	5969	55	
.2	9999	9999	9982	9526	5964	55		
.4	9999	9999	9963	9502	5949	55		
.6	9999	9999	9924	9462	5924	55		
.8	9999	9987	9863	9406	5889	55		
1.0	9965	9898	9778	9334	5844	54		
.0	415	1189	4462	4901	3069	28		
.2	243	1031	4358	4813	3013	28		
.4	110	904	4260	4724	2958	27		
.6	15	810	4167	4635	2902	27		
.8		748	4079	4546	2846	26		
1.0		718	3997	4457	2791	26		

$\alpha_1 = .95$

.0	9999	A999	9	9992	9567	6073	64	
.2	9999	9999	9987	9559	6068	64		
.4	9999	9999	9971	9533	6051	64		
.6	9999	9999	9938	9489	6023	64		
.8	9999	9989	9883	9428	5985	64		
1.0	9965	9902	9803	9350	5935	63		
.0	355	1774	4937	4795	3044	32		
.2	269	1699	4889	4750	3015	32		
.4	201	1638	4841	4704	2986	32		
.6	152	1589	4793	4658	2957	31		
.8	123	1554	4745	4613	2928	31		
1.0	112	1533	4698	4567	2899	31		

$\alpha_1 = .99$

.0	9999	A999	9	9995	9592	6148	72	
.2	9999	9999	9992	9583	6142	72		
.4	9999	9999	9979	9565	6124	72		
.6	9999	9999	9952	9509	6094	71		
.8	9999	9992	9901	9444	6053	71		
1.0	9966	9926	9821	9361	6000	70		
.0	935	4320	4937	4705	3015	35		
.2	918	4309	4927	4696	3009	35		
.4	905	4298	4917	4686	3003	35		
.6	895	4288	4908	4677	2998	35		
.8	888	4279	4898	4668	2992	35		
1.0	885	4270	4888	4658	2986	35		

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A905	7	3788	71			
.2	9902	9057	3788	71				
.4	9902	9056	3788	71				
.6	9901	9055	3788	71				
.8	9899	9054	3787	71				
1.0	9897	9053	3787	71				
.0	36	105	188	65				
.2		10	119	64				
.4			63	61				
.6			29	57				
.8			12	50				
1.0			6	43				

$\alpha_1 = .05$

.0	9988	A981	2	8236	1701	1		
.2	9987	9811	8235	1701	1			
.4	9984	9808	8233	1701	1			
.6	9979	9803	8229	1700	1			
.8	9972	9796	8224	1699	1			
1.0	9964	9788	8216	1698	1			
.0	36	110	304	374	1			
.2		12	175	347	1			
.4			89	314	1			
.6			40	279	1			
.8			16	242	1			
1.0			9	204				

$\alpha_1 = .10$

.0	9999	A991	8	9087	4040	11		
.2	9999	9916	9086	4039	11			
.4	9999	9910	9080	4037	11			
.6	9989	9900	9072	4034	11			
.8	9975	9887	9059	4029	11			
1.0	9957	9869	9044	4023	11			
.0	36	111	324	611	4			
.2		13	190	549	4			
.4			100	487	4			
.6			47	426	3			
.8			21	367	3			
1.0			12	310	3			

$\alpha_1 = .20$

.0	9997	A998	3	9557	6354	184		
.2	9999	9980	9553	6352	183			
.4	9999	9968	9542	6345	183			
.6	9992	9948	9524	6334	183			
.8	9964	9921	9498	6319	183			
1.0	9929	9885	9465	6299	182			
.0	36	111	334	814	40			
.2		18	207	728	38			
.4		1	119	645	35			
.6			63	567	32			
.8			33	493	28			
1.0			22	423	24			

$\alpha_1 = .50$

.0	9999	A999	9	9886	8406	1828		
.2	9999	9999	9877	8399	1826			
.4	9999	9998	9849	8377	1822			
.6	9999	9990	9803	8341	1814			
.8	9999	9961	9738	8290	1803			
1.0	9964	9889	9655	8225	1789			
.0	36	111	343	988	253			
.2		39	259	916	238			
.4		10	193	846	222			
.6		2	144	778	205			
.8			112	711	189			
1.0			95	646	172			

$\alpha_1 = .80$

.0	9999	A999	9	9975	9052	3402		
.2	9999	9999	9966	9039	3397			
.4	9999	9999	9936	9002	3383			
.6	9999	9999	9881	8939	3359			
.8	9999	9982	9792	8851	3326			
1.0	9964	9889	9665	8739	3284			
.0	69	114	461	950	359			
.2	34	79	427	918	347			
.4	6	52	397	887	335			
.6		32	372	856	324			
.8	1	20	352	824	312			
1.0	3	16	336	792	300			

$\alpha_1 = .90$

.0	9999	A999	9	9986	9183	3823	1	
.2	9999	9999	9978	9168	3817	1		
.4	9999	9999	9952	9125	3799	1		
.6	9999	9999	9899	9052	3769	1		
.8	9999	9987	9808	8952	3727	1		
1.0	9964	9889	9670	8823	3673	1		
.0	43	129	646	882	367			
.2	25	111	628	866	361			
.4	11	97	612	850	354			
.6	1	87	598	834	347			
.8		80	584	818	341			
1.0		77	572	802	334			

$\alpha_1 = .95$

.0	9999	A999	9	9990	9239	4017	1	
.2	9999	9999	9983	9223	4010	1		
.4	9999	9999	9959	9177	3990	1		
.6	9999	9999	9908	9100	3956	1		
.8	9999	9988	9817	8993	3910	1		
1.0	9964	9890	9676	8836	3850	1		
.0	36	197	821	845	367			
.2	28	188	813	837	364			
.4	21	181	804	829	360			
.6	16	175	796	821	357			
.8	13	171	788	813	353			
1.0	11	169	780	805	350			

$\alpha_1 = .99$

.0	9999	A999	9	9992	9280	4164	1	
.2	9999	9999	9986	9264	4156	1		
.4	9999	9999	9965	9215	4135	1		
.6	9999	9999	9917	9135	4098	1		
.8	9999	9990	9827	9022	4048	1		
1.0	9964	9893	9683	8878	3983	1		
.0	98	607	890	815	366			
.2	96	605	888	813	365			
.4	95	604	886	812	364			
.6	94	602	884	810	364			
.8	93	601	883	809	363			
1.0	93	600	881	807	362			

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A905	1	3692	8			
.2	9902	9051	3691					
.4	9901	9050	3691					
.6	9900	9049	3691	8				
.8	9899	9048	3690	8				
1.0	9897	9046	3690	8				
.0	4	11	19	7				
.2		1	12	6				
.4			6	6				
.6			3	6				
.8			1	5				
1.0			1	4				

$\alpha_1 = .05$

.0	9988	A981	1	8201	1395			
.2	9987	9810	8200	1394				
.4	9984	9807	8198	1394				
.6	9979	9802	8194	1393				
.8	9972	9795	8188	1392				
1.0	9963	9786	8180	1391				
.0	4	11	31	39				
.2		1	18	36				
.4			9	33				
.6			4	29				
.8			2	25				
1.0			1	21				

$\alpha_1 = .10$

.0	9999	A991	7	9069	3733	1		
.2	9999	9915	9067	3732	1			
.4	9999	9909	9061	3730	1			
.6	9989	9900	9052	3727	1			
.8	9975	9886	9040	3721	1			
1.0	9957	9868	9024	3715	1			
.0	4	11	33	65				
.2		1	19	58				
.4			10	51				
.6			5	45				
.8			2	39				
1.0			1	33				

$\alpha_1 = .20$

.0	9999	A998	3	9548	6132	80		
.2	9999	9979	9544	6129	80			
.4	9999	9968	9533	6122	79			
.6	9992	9948	9514	6110	79			
.8	9964	9920	9488	6093	79			
1.0	9929	9884	9454	6072	79			
.0	4	11	34	87	3			
.2		2	21	78	2			
.4			12	69	2			
.6			6	60	2			
.8			3	52	2			
1.0			2	45	2			

$\alpha_1 = .50$

.0	9999	A999	9	9884	8295	1453		
.2	9999	9999	9875	8287	1451			
.4	9999	9998	9846	8263	1447			
.6	9999	9990	9799	8222	1440			
.8	9999	9960	9733	8166	1430			
1.0	9964	9888	9646	8094	1418			
.0	4	11	35	107	23			
.2		4	27	99	22			
.4		1	20	92	20			
.6			15	84	19			
.8			11	77	17			
1.0			10	70	16			

$\alpha_1 = .80$

.0	9999	A999	9	9974	8978	3041		
.2	9999	9999	9965	8964	3036			
.4	9999	9999	9935	8922	3022			
.6	9999	9999	9878	8853	2999			
.8	9999	9982	9786	8757	2966			
1.0	9964	9888	9654	8634	2924			
.0	7	12	47	104	36			
.2	3	8	44	101	34			
.4	1	5	41	97	33			
.6		3	38	94	32			
.8		2	36	90	31			
1.0		2	35	87	30			

$\alpha_1 = .90$

.0	9999	A999	9	9986	9116	3489		
.2	9999	9999	9978	9100	3483			
.4	9999	9999	9951	9053	3465			
.6	9999	9999	9896	8975	3435			
.8	9999	9986	9800	8865	3393			
1.0	9964	9888	9655	8725	3340			
.0	4	13	67	96	37			
.2	2	11	65	94	36			
.4	1	10	64	92	35			
.6		9	62	91	35			
.8		8	61	89	34			
1.0		8	60	87	33			

$\alpha_1 = .95$

.0	9999	A999	9	9989	9176	3698		
.2	9999	9999	9982	9159	3691			
.4	9999	9999	9958	9109	3671			
.6	9999	9999	9904	9026	3637			
.8	9999	9988	9807	8910	3591			
1.0	9964	9888	9655	8761	3531			
.0	4	20	87	91	37			
.2	3	19	86	91	37			
.4	2	18	86	90	36			
.6	2	18	85	89	36			
.8	1	17	84	88	35			
1.0	1	17	83	87	35			

$\alpha_1 = .99$

.0	9999	A999	9	9992	9220	3858	1	
.2	9999	9999	9986	9203	3850	1		
.4	9999	9999	9962	9151	3828	1		
.6	9999	9999	9910	9063	3792	1		
.8	9999	9990	9813	8942	3741	1		
1.0	9964	9889	9656	8786	3676	1		
.0	10	63	97	88	37			
.2	10	63	97	88	37			
.4	10	63	96	88	37			
.6	9	63	96	87	37			
.8	9	62	96	87	37			
1.0	9	62	96	87	36			

α_0 = 1.000 α_1 = .000 α_2 = .100 α_1^2 = 10.000 α_3 = .0100 α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9908	A923	1	5933	1869	613	2	
.2	9908	9231		5933	1869	613	2	
.4	9908	9231		5933	1869	613	2	
.6	9907	9230		5933	1869	613	2	
.8	9905	9229		5933	1869	613	2	
1.0	9904	9228		5932	1869	613	2	
.0	1030	2608		3770	1768	609	2	
.2				536	1429	593	2	
.4				14	947	562	1	
.6					520	516	1	
.8					250	457	1	
1.0					146	386	1	

α_1 = .05

.0	9988	A984	7	8963	6112	2804	46	
.2	9987	9846		8963	6112	2804	46	
.4	9985	9844		8962	6111	2804	46	
.6	9980	9840		8960	6111	2804	46	
.8	9974	9835		8957	6110	2804	46	
1.0	9966	9829		8954	6110	2804	46	
.0	1034	2729		5236	5296	2738	44	
.2				702	3674	2591	42	
.4				22	2192	2401	39	
.6					1127	2172	35	
.8					526	1908	31	
1.0					308	1615	26	

α_1 = .10

.0	9999	A993	2	9470	7716	4624	240	
.2	9999	9931		9469	7716	4624	240	
.4	9998	9926		9467	7715	4623	240	
.6	9989	9919		9463	7714	4623	240	
.8	9976	9909		9457	7712	4623	240	
1.0	9961	9896		9450	7710	4623	240	
.0	1034	2741		5467	6546	4466	233	
.2	1			825	4472	4161	217	
.4				34	2694	3813	199	
.6					1435	3427	180	
.8					714	3007	158	
1.0					443	2559	134	

α_1 = .20

.0	9997	A998	3	9742	8758	6517	952	
.2	9999	9980		9740	8757	6517	952	
.4	9999	9973		9735	8756	6517	952	
.6	9991	9957		9726	8753	6516	952	
.8	9990	9937		9715	8749	6516	952	
1.0	9963	9913		9700	8744	6515	952	
.0	1033	2744		5580	7341	6231	911	
.2	2	1		1093	5167	5761	844	
.4				78	3315	5261	772	
.6				2	1956	4734	695	
.8					1127	4184	615	
1.0					783	3615	532	

α_1 = .50

.0	9999	A999	9	9929	9491	8368	2905	
.2	9999	9999		9924	9490	8367	2905	
.4	9999	9998		9910	9485	8366	2905	
.6	9998	9992		9887	9477	8363	2904	
.8	9999	9968		9855	9467	8360	2903	
1.0	9961	9913		9817	9453	8356	2901	
.0	1033	2744		5629	7962	7864	2730	
.2	1	34		2259	6523	7368	2558	
.4				626	5247	6863	2383	
.6				116	4210	6350	2205	
.8				14	3457	5830	2024	
1.0				2	3007	5303	1841	

α_1 = .80

.0	9999	A999	9	9983	9748	8949	3831	1
.2	9999	9999		9977	9747	8948	3830	1
.4	9999	9999		9960	9742	8944	3829	1
.6	9999	9999		9929	9735	8939	3827	1
.8	9999	9985		9883	9725	8931	3824	1
1.0	9967	9913		9822	9712	8922	3819	1
.0	1059	2744		5649	8845	8248	3531	1
.2	15	740		4106	8502	7977	3415	1
.4		112		2861	8168	7706	3299	1
.6		9		1954	7845	7433	3182	1
.8	1			1397	7535	7159	3065	1
1.0	8			1182	7239	6885	2947	1

α_1 = .90

.0	9999	A999	9	9990	9838	9059	3973	1
.2	9999	9999		9986	9836	9058	3972	1
.4	9999	9999		9970	9832	9054	3971	1
.6	9999	9999		9940	9824	9047	3968	1
.8	9999	9989		9895	9814	9038	3964	1
1.0	9967	9913		9835	9801	9026	3958	1
.0	1153	2751		6329	8990	8280	3631	1
.2	68	1528		5677	8827	8131	3566	1
.4		744		5134	8665	7981	3500	1
.6	2	309		4714	8562	7831	3434	1
.8	13	123		4425	8339	7681	3368	1
1.0	20	68		4271	8175	7530	3302	1

α_1 = .95

.0	9999	A999	9	9993	9882	9106	4018	1
.2	9999	9999		9989	9880	9104	4017	1
.4	9999	9999		9977	9875	9100	4015	1
.6	9999	9999		9953	9867	9092	4011	1
.8	9999	9990		9919	9856	9082	4007	1
1.0	9967	9913		9880	9841	9068	4001	1
.0	1183	2813		7929	8989	8283	3655	1
.2	389	2165		7745	8904	8204	3620	1
.4	271	1648		7584	8819	8126	3586	1
.6		1270		7447	8733	8047	3551	1
.8	17	1038		7335	8648	7968	3516	1
1.0	45	954		7250	8562	7889	3481	1

α_1 = .99

.0	9999	A999	9	9997	9916	9139	4042	1
.2	9999	9999		9996	9915	9138	4041	1
.4	9999	9999		9991	9909	9133	4039	1
.6	9999	9999		9982	9900	9125	4035	1
.8	9999	9992		9969	9888	9113	4030	1
1.0	9967	9939		9953	9872	9099	4024	1
.0	1214	6058		9056	8984	8280	3662	1
.2	1056	5987		9038	8966	8263	3654	1
.4	932	5929		9020	8948	8247	3647	1
.6	842	5884		9003	8930	8231	3640	1
.8	788	5852		8985	8912	8214	3633	1
1.0	769	5834		8967	8895	8198	3625	1

1609

α_0 = 1.000 α_1 = .000 α_2 = .100 α_1^2 = 10.000 α_3 = .1000 α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A907	1	4010	203	61		
.2	9902	9071		4009	203	61		
.4	9902	9071		4009	203	61		
.6	9901	9070		4009	203	61		
.8	9899	9069		4008	203	61		
1.0	9897	9067		4008	203	61		
.0	112	325		572	189	61		
.2				75	167	60		
.4				2	118	57		
.6					68	53		
.8					34	47		
1.0					20	40		

α_1 = .05

.0	9988	A981	5	8316	2308	325		
.2	9987	9814		8316	2308	325		
.4	9984	9811		8313	2308	325		
.6	9979	9806		8310	2307	325		
.8	9972	9799		8305	2306	325		
1.0	9963	9791		8298	2305	325		
.0	113	342		912	1021	313		
.2				105	732	307		
.4				3	439	292		
.6					223	270		
.8					102	240		
1.0					59	204		

α_1 = .10

.0	9999	A991	9	9130	4630	696	1	
.2	9999	9917		9128	4630	696	1	
.4	9998	9911		9123	4628	696	1	
.6	9988	9902		9115	4625	696	1	
.8	9975	9888		9104	4620	696	1	
1.0	9957	9871		9089	4615	695	1	
.0	112	344		969	1609	643	1	
.2	1			125	1073	626	1	
.4				5	624	594	1	
.6					319	548	1	
.8					152	489	1	
1.0					92	419	1	

α_1 = .20

.0	9999	A998	4	9577	6768	1562	3	
.2	9999	9980		9574	6766	1562	3	
.4	9999	9968		9564	6760	1561	3	
.6	9992	9949		9547	6751	1561	3	
.8	9965	9922		9523	6738	1560	3	
1.0	9930	9888		9492	6721	1559	3	
.0	112	344		997	2081	1307	2	
.2				168	1390	1255	2	
.4				11	845	1181	2	
.6					472	1087	2	
.8					258	975	2	
1.0					174	847	1	

α_1 = .50

.0	9999	A999	5	9890	8593	4026	16	
.2	9999	9998		9882	8587	4024	16	
.4	9999	9999		9856	8569	4021	16	
.6	9999	9995		9813	8539	4014	16	
.8	9999	9960		9750	8497	4005	16	
1.0	9951	9886		9674	8443	3994	16	
.0	112	344		1008	2480	2719	11	
.2	1	4		365	1928	2584	11	
.4				94	1474	2435	10	
.6				16	1128	2272	9	
.8				2	892	2098	9	
1.0					764	1912	8	

α_1 = .80

.0	9999	A999	9	9975	9186	5555	48	
.2	9999	9999		9967	9177	5551	48	
.4	9999	9999		9939	9149	5540	48	
.6	9999	9999		9886	9102	5521	48	
.8	9999	9982		9801	9038	5495	48	
1.0	9964	9891		9681	8956	5462	47	
.0	114	345		1012	3333	3132	27	
.2		88		703	3120	3037	26	
.4		13		470	2932	2940	26	
.6		1		308	2769	2840	25	
.8				212	2630	2738	24	
1.0	1			177	2517	2634	23	

α_1 = .90

.0	9999	A999	9	9986	9355	5893	61	
.2	9999	9999		9979	9346	5888	61	
.4	9999	9999		9954	9318	5874	61	
.6	9999	9999		9902	9273	5849	61	
.8	9999	9987		9815	9209	5816	60	
1.0	9964	9891		9684	9129	5772	60	
.0	158	345		1169	4234	3099	32	
.2	15	186		1014	4138	3045	32	
.4		88		891	4047	2991	31	
.6		36		798	3960	2936	30	
.8	12	14		737	3877	2880	30	
1.0	26	9		708	3799	2824	29	

α_1 = .95

.0	9999	A999	9	9990	9465	6037	68	
.2	9999	9999		9983	9457	6031	67	
.4	9999	9999		9960	9430	6015	67	
.6	9999	9999		9912	9386	5988	67	
.8	9999	9989		9826	9325	5950	67	
1.0	9964	9891		9697	9247	5901	66	
.0	183	353		1746	4701	3060	34	
.2	95	267		1673	4656	3031	34	
.4	26	200		1613	4611	3003	34	
.6		152		1566	4565	2974	33	
.8	2	122		1531	4521	2945	33	
1.0	5	112		1510	4476	2916	33	

α_1 = .99

.0	9999	A999	9	9993	9572	6141	73	
.2	9999	9999		9988	9563	6135	72	
.4	9999	9999		9970	9535	6117	72	
.6	9999	9999		9932	9489	6087	72	
.8	9999	9990		9866	9424	6046	71	
1.0	9965	9895		9770	9341	5993	71	
.0	132	930		4261	4706	3019	36	
.2	114	913		4250	4696	3013	36	
.4	100	900		4240	4687	3007	36	
.6	90	890		4230	4678	3001	35	
.8	84	884		4221	4668	2995	35	
1.0	82	881		4212	4659	2989	35	

1610

α_0 = 1.000 α_1 = .000 α_2 = .100 α_1^2 = 10.000 α_3 = 1.0000 α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A905	2	3715	21	6		
.2	9902	9052		3715	21	6		
.4	9901	9052		3715	21	6		
.6	9900	9051		3714	21	6		
.8	9899	9049		3714	21	6		
1.0	9897	9048		3713	21	6		
.0	12	34		60	19	6		
.2	1			8	17	6		
.4					12	6		
.6					7	5		
.8					4	5		
1.0					2	4		

α_1 = .05

.0	9988	A981	1	8209	1465	33		
.2	9987	9810		8209	1464	33		
.4	9984	9807		8206	1464	33		
.6	9979	9802		8202	1463	33		
.8	9972	9795		8197	1462	33		
1.0	9963	9786		8189	1461	33		
.0	12	35		98	113	31		
.2	1			11	81	31		
.4					49	30		
.6					25	27		
.8					11	24		
1.0					6	21		

α_1 = .10

.0	9999	A991	7	9073	3804	72		
.2	9999	9915		9071	3804	72		
.4	9998	9909		9066	3801	72		
.6	9989	9900		9057	3798	72		
.8	9975	9886		9045	3793	72		
1.0	9957	9868		9028	3786	72		
.0	12	35		104	188	65		
.2	1			13	124	64		
.4					72	61		
.6					36	57		
.8					17	51		
1.0					10	44		

α_1 = .20

.0	9999	A998	3	9550	6183	239		
.2	9999	9979		9546	6181	239		
.4	9999	9968		9535	6173	239		
.6	9992	9948		9516	6162	239		
.8	9964	9920		9490	6145	238		
1.0	9929	9885		9456	6124	238		
.0	12	35		108	252	142		
.2				18	165	139		
.4				1	99	132		
.6					55	123		
.8					29	111		
1.0					20	97		

α_1 = .50

.0	9984	A999	5	9886	8318	1775		
.2	9993	9998		9877	8310	1774		
.4	9990	9999		9848	8287	1769		
.6	9999	9973		9800	8247	1763		
.8	9999	9959		9732	8192	1753		
1.0	9929	9883		9646	8122	1741		
.0	13	35		109	306	367		
.2				39	234	352		
.4				10	177	334		
.6				2	134	313		
.8					105	290		
1.0					89	265		

α_1 = .80

.0	9999	A999	9	9974	8995	3385		
.2	9999	9999		9965	8981	3380		
.4	9999	9999		9935	8941	3366		
.6	9999	9999		9879	8874	3343		
.8	9999	9982		9787	8781	3311		
1.0	9964	9888		9656	8663	3270		
.0	15	35		109	430	429		
.2		9		75	399	417		
.4	1	1		50	372	405		
.6				33	350	392		
.8				22	331	378		
1.0	1			19	316	364		

α_1 = .90

.0	9999	A999	9	9986	9139	3818	1	
.2	9999	9999		9978	9124	3812	1	
.4	9999	9999		9951	9079	3794	1	
.6	9999	9999		9896	9005	3764	1	
.8	9999	9987		9801	8901	3723	1	
1.0	9964	9888		9656	8768	3670	1	
.0	16	35		127	605	398		
.2	1	19		109	589	392		
.4		9		96	575	385		
.6		4		85	561	378		
.8	1	1		79	549	371		
1.0	3	1		75	537	364		

α_1 = .95

.0	9999	A999	9	9989	9210	4014	1	
.2	9999	9999		9982	9195	4008	1	
.4	9999	9999		9958	9148	3988	1	
.6	9999	9999		9904	9070	3954	1	
.8	9999	9988		9808	8962	3908	1	
1.0	9964	9888		9658	8824	3849	1	
.0	18	36		194	768	382		
.2	10	27		185	760	378		
.4	3	20		178	752	375		
.6		15		172	744	371		
.8		12		168	737	367		
1.0		11		166	730	364		

α_1 = .99

.0	9999	A999	9	9992	9274	4163	1	
.2	9999	9999		9986	9258	4156	1	
.4	9999	9999		9963	9209	4134	1	
.6	9999	9999		9912	9129	4098	1	
.8	9999	9990		9818	9016	4048	1	
1.0	9964	9889		9668	8872	3983	1	
.0	13	98		597	821	368		
.2	12	96		595	819	368		
.4	10	94		594	817	367		
.6	9	93		592	816	366		
.8	9	93		591	814	365		
1.0	8	92		589	812	365		

1611

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9918	A946	2771	3443	5172	0606	2
.2	9918	9462	7713	4435	1720	606	2
.4	9918	9462	7713	4435	1720	606	2
.6	9917	9462	7712	4435	1720	606	2
.8	9916	9461	7712	4435	1720	606	2
1.0	9915	9460	7712	4435	1720	606	2
.0	2751	5475	6548	4286	1712	606	2
.2		1		904	1419	590	2
.4				31	974	559	1
.6					557	513	1
.8					281	454	1
1.0					170	384	1

$\alpha_1 = .05$

.0	9987	A989	2947	4821	7559	2722	43
.2	9987	9892	9474	8217	5593	2722	43
.4	9984	9891	9473	8216	5593	2722	43
.6	9981	9888	9472	8216	5593	2722	43
.8	9976	9886	9471	8216	5593	2722	43
1.0	9970	9882	9470	8216	5593	2722	43
.0	2761	5670	7893	7802	5524	2716	42
.2				1423	4047	2573	40
.4				55	2552	2387	37
.6					1389	2161	34
.8					687	1900	30
1.0					418	1608	25

$\alpha_1 = .10$

.0	9999	A995	1973	4904	2728	4486	221
.2	9999	9950	9734	9042	7287	4486	221
.4	9996	9948	9733	9042	7287	4486	221
.6	9988	9943	9731	9042	7287	4486	221
.8	9979	9937	9729	9041	7287	4486	221
1.0	9968	9930	9726	9040	7287	4486	221
.0	2761	5690	8086	8559	7179	4470	220
.2		1		1703	5161	4172	206
.4				87	3273	3830	189
.6				1	1837	3446	170
.8					965	3027	150
1.0					619	2577	127

$\alpha_1 = .20$

.0	9999	A998	8987	0950	4847	5636	875
.2	9999	9986	9869	9504	8475	6365	875
.4	9999	9980	9867	9504	8475	6365	875
.6	9990	9970	9864	9503	8474	6365	875
.8	9974	9958	9859	9501	8474	6365	875
1.0	9957	9944	9853	9499	8474	6365	875
.0	2761	5695	8182	8980	8337	6337	871
.2			2	2235	6129	5867	807
.4		45	5	195	4113	5365	738
.6				5	2542	4833	666
.8					1536	4275	589
1.0					1095	3694	509

$\alpha_1 = .50$

.0	9998	A999	9962	9801	9353	8255	2709
.2	9999	9999	9960	9801	9353	8254	2709
.4	9999	9999	9954	9799	9352	8254	2709
.6	9999	9994	9944	9796	9352	8254	2709
.8	9999	9975	9931	9792	9351	8254	2709
1.0	9962	9941	9915	9788	9349	8253	2709
.0	2760	5695	8226	9244	9207	8202	2692
.2		1		157	4310	7790	7686	2523
.4		1	2		1368	6471	7161	2351
.6					284	5351	6627	2175
.8					38	4500	6084	1997
1.0					6	3953	5535	1817

$\alpha_1 = .80$

.0	9999	A999	9990	9880	9699	8855	3562
.2	9999	9999	9988	9879	9699	8855	3562
.4	9999	9999	9979	9876	9699	8854	3562
.6	9999	9999	9964	9872	9698	8854	3561
.8	9999	9989	9943	9866	9697	8853	3561
1.0	9967	9942	9918	9858	9696	8852	3561
.0	2759	5694	8227	9320	9616	8780	3532
.2		1	12	2726	7226	9297	8493	3416
.4		1	1	482	5371	8977	8204	3300
.6				43	3915	8656	7914	3183
.8				2	2968	8335	7623	3066
1.0					2580	8014	7330	2949

$\alpha_1 = .90$

.0	9999	A999	9994	9906	9805	8969	3676
.2	9999	9999	9992	9905	9805	8968	3676
.4	9999	9999	9984	9903	9805	8968	3676
.6	9999	9999	9969	9900	9804	8967	3676
.8	9999	9992	9946	9896	9803	8966	3675
1.0	9972	9943	9918	9892	9801	8965	3675
.0	2758	5694	8228	9620	9714	8885	3642
.2			631	5095	9090	9539	8725	3577
.4		1	14	2728	8606	9363	8564	3511
.6				1255	8197	9188	8404	3445
.8				524	7882	9011	8243	3379
1.0				309	7673	8835	8081	3313

$\alpha_1 = .95$

.0	9999	A999	9996	9943	9855	9016	3706	1
.2	9999	9999	9993	9943	9855	9016	3706	1
.4	9999	9999	9986	9942	9854	9016	3706	1
.6	9999	9999	9971	9941	9853	9015	3705	1
.8	9999	9993	9948	9940	9852	9014	3705	1
1.0	9972	9943	9920	9938	9850	9012	3704	1
.0	2803	5694	8346	9842	9758	8928	3670	1
.2		29	2280	6865	9747	9665	8843	3635	1
.4			631	5554	9652	9573	8758	3600	
.6		14	116	4559	9557	9480	8673	3565	
.8		9	14	3923	9462	9387	8589	3530	
1.0			2	3682	9368	9294	8504	3495	

$\alpha_1 = .99$

.0	9999	A999	9998	9982	9893	9051	3716	1
.2	9999	9999	9997	9982	9893	9051	3716	1
.4	9999	9999	9993	9981	9893	9050	3716	1
.6	9999	9999	9987	9980	9892	9049	3716	1
.8	9999	9994	9981	9979	9890	9048	3715	1
1.0	9972	9948	9978	9977	9889	9047	3715	1
.0	3213	6477	9875	9879	9792	8958	3678	1
.2	1967	5837	9854	9860	9772	8940	3671	1
.4	958	5317	9834	9840	9753	8922	3664	
.6	216	4932	9814	9821	9734	8905	3656	
.8		4693	9794	9801	9714	8887	3649	
1.0		4606	9774	9782	9695	8869	3642	

1.000 .000 .100 100.000 .0100

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A911	4618	6341	8018	0061	
.2	9902	9114	4618	6341	8018	0061	
.4	9901	9114	4617	6341	8018	0061	
.6	9900	9113	4617	6341	8018	0061	
.8	9899	9112	4617	6341	8018	0061	
1.0	9897	9110	4616	6341	8018	0061	
.0	349	973	1610	5931	7918	0061	
.2		1		1781	6107	0060	
.4				7	1181	5707	
.6					721	5307	
.8					391	4707	
1.0					241	4007	

$\alpha_1 = .05$

.0	9987	A982	3185	3778	9281	3051	
.2	9986	9822	8530	3778	9281	3051	
.4	9983	9819	8528	3778	9281	3051	
.6	9978	9815	8525	3777	9281	3051	
.8	9972	9809	8521	3777	9281	3051	
1.0	9963	9801	8516	3776	9281	3051	
.0	350	1022	2462	2636	9031	3031	
.2				499	7801	2971	
.4				18	5611	2831	
.6					3391	2621	
.8					1831	2331	
1.0					1171	1981	

$\alpha_1 = .10$

.0	9999	A992	2431	5941	1870	6101	
.2	9999	9920	9242	5940	1870	6101	
.4	9997	9915	9238	5939	1870	6101	
.6	9988	9906	9231	5937	1870	6101	
.8	9974	9893	9222	5934	1870	6101	
1.0	9957	9878	9210	5930	1870	6101	
.0	350	1027	2603	3767	1768	6061	
.2		1	1	684	1469	5901	
.4				31	1038	5611	
.6					632	5181	
.8					353	4631	
1.0					234	3961	

$\alpha_1 = .20$

.0	9999	A998	4326	7653	3488	1210	2
.2	9999	9980	9629	7652	3488	1210	2
.4	9999	9969	9621	7649	3487	1210	2
.6	9991	9951	9607	7642	3487	1210	2
.8	9965	9926	9587	7634	3486	1210	2
1.0	9932	9894	9562	7623	3485	1210	2
.0	349	1028	2672	4599	3165	1192	2
.2			1	985	2536	1153	1
.4		1	1	74	1809	1091	1
.6				2	1167	1009	1
.8					725	907	1
1.0					523	789	1

$\alpha_1 = .50$

.0	9999	A999	5990	4899	6157	2758	3
.2	9999	9998	9897	8995	6156	2758	3
.4	9999	9999	9874	8984	6154	2758	3
.6	9999	9995	9837	8965	6150	2757	3
.8	9999	9961	9786	8939	6145	2757	3
1.0	9931	9892	9721	8906	6138	2756	3
.0	350	1028	2700	5203	5383	2652	3
.2			34	2141	4610	2539	3
.4				602	3858	2406	3
.6				112	3201	2256	3
.8				14	2695	2088	2
1.0				2	2367	1905	2

$\alpha_1 = .80$

.0	9999	A999	9978	9396	7800	3747	3
.2	9998	9999	9970	9389	7799	3746	3
.4	9999	9999	9946	9370	7796	3745	3
.6	9996	9999	9900	9338	7792	3743	3
.8	9999	9984	9829	9294	7785	3740	3
1.0	9954	9896	9730	9238	7777	3737	3
.0	347	1027	2701	5369	7195	3494	2
.2		1	2	735	3929	6959	3394	2
.4				111	2752	6720	3291	2
.6				9	1889	6480	3182	2
.8					1355	6239	3070	2
1.0					1148	5999	2954	2

$\alpha_1 = .90$

.0	9999	A999	9987	9491	8464	3935	2
.2	9999	9999	9981	9485	8463	3935	2
.4	9999	9999	9959	9465	8459	3933	2
.6	9999	9999	9914	9433	8453	3931	2
.8	9999	9987	9839	9390	8445	3927	2
1.0	9963	9897	9730	9336	8434	3922	2
.0	347	1027	2701	6064	7786	3621	2
.2			95	1507	5454	7656	3560	2
.4			2	735	4945	7522	3498	2
.6				311	4548	7386	3435	2
.8				120	4275	7248	3370	2
1.0				67	4128	7107	3305	2

$\alpha_1 = .95$

.0	9999	A999	9991	9603	8804	4001	2	
.2	9999	9999	9985	9599	8802	4000	2	
.4	9999	9999	9964	9586	8798	3999	2	
.6	9999	9999	9921	9566	8791	3995	2	
.8	9999	9989	9845	9539	8781	3991	2	
1.0	9965	9897	9731	9507	8769	3985	1	
.0	373	1027	2759	7669	8037	3653	1	
.2		370	2124	7495	7963	3619	1	
.4	14	95	1622	7342	7889	3586	1	
.6		16	1257	7212	7814	3551	1	
.8		3	1035	7106	7739	3517	1	
1.0			954	7024	7662	3482	1	

$\alpha_1 = .99$

.0	9999	A999	9993	9844	9078	4039	1	
.2	9999	9999	9989	9842	9076	4038	1	
.4	9999	9999	9972	9837	9072	4036	1	
.6	9999	9999	9938	9828	9064	4032	1	
.8	9999	9990	9882	9816	9052	4027	1	
1.0	9965	9898	9810	9800	9038	4021	1	
.0	418	1207	5987	8924	8730	3662	1	
.2	246	1050	5917	8907	8214	3655	1	
.4	111	927	5860	8889	8198	3647	1	
.6	15	838	5816	8872	8182	3640	1	
.8		784	5784	8854	8166	3633	1	
1.0		765	5766	8836	8149	3626	1	

1.000 .000 .100 100.000 .1000

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9901	A905	6378	6518	0061		
.2	9901	9056	3788	6518	0061		
.4	9900	9056	3788	6518	0061		
.6	9899	9055	3788	6518	0061		
.8	9898	9053	3787	6518	0061		
1.0	9896	9052	3786	6518	0061		
.0	40	106	189	6018	0061		
.2				2018	1661		
.4				118	1261		
.6					761		
.8					461		
1.0					361		

$\alpha_1 = .05$

.0	9987	A981	1823	6841	9418	3051	
.2	9986	9810	8235	6841	9418	3051	
.4	9983	9807	8233	6841	9418	3051	
.6	9978	9803	8229	6831	9418	3051	
.8	9972	9796	8223	6821	9418	3051	
1.0	9963	9787	8216	6811	9418	3051	
.0	40	111	305	3481	9218	3031	
.2				671	8318	2971	
.4				21	6218	2831	
.6					3918	2621	
.8					2218	2331	
1.0					1418	1981	

$\alpha_1 = .10$

.0	9999	A991	7908	7404	2031	6101	
.2	9999	9915	9085	4024	2031	6101	
.4	9998	9910	9080	4022	2031	6101	
.6	9988	9900	9071	4018	2031	6101	
.8	9974	9886	9059	4013	2031	6101	
1.0	9956	9868	9044	4007	2031	6101	
.0	40	112	324	5721	1891	6061	
.2		1		971	1701	5901	
.4				41	1281	5701	
.6					821	5301	
.8					481	4701	
1.0					321	4001	

$\alpha_1 = .20$

.0	9999	A998	3955	6341	5411	1210	2
.2	9999	9979	9553	6338	5401	1210	2
.4	9999	9967	9542	6332	5401	1210	2
.6	9992	9948	9524	6321	5401	1210	2
.8	9964	9920	9498	6305	5401	1210	2
1.0	9929	9885	9465	6285	5391	1210	2
.0	39	112	334	7581	4061	1181	2
.2	1			1461	3561	1153	1
.4				101	2701	1121	1
.6					1811	1051	1
.8					1151	951	1
1.0					841	831	1

$\alpha_1 = .50$

.0	9984	A999	5988	8392	2361	2671	3
.2	9993	9998	9878	8385	2360	2671	3
.4	9999	9999	9850	8363	2356	2671	3
.6	9990	9973	9803	8326	2349	2671	3
.8	9922	9905	9737	8275	2340	2671	3
1.0	9834	9818	9653	8209	2329	2671	3
.0	40	111	338	9011	0531	2471	3
.2			4	3391	9161	2431	3
.4		1		891	7711	2351	3
.6				161	6411	2241	3
.8				21	5391	2101	2
1.0					4731	1921	2

$\alpha_1 = .80$

.0	9999	A999	9974	9034	4202	2241	3
.2	9999	9999	9965	9021	4199	2241	3
.4	9999	9999	9936	8983	4188	2241	3
.6	9999	9999	9880	8920	4171	2231	3
.8	9999	9984	9791	8832	4148	2231	3
1.0	9930	9884	9662	8720	4117	2221	3
.0	37	111	338	9391	2010	1691	2
.2		1		871	6591	1926	2
.4				131	4441	1845	2
.6				11	2931	1768	2
.8					2041	1695	2
1.0					1701	1628	2

$\alpha_1 = .90$

.0	9999	A999	9986	9167	5013	1431	2
.2	9999	9999	9978	9153	5009	1431	2
.4	9999	9999	9952	9110	4997	1431	2
.6	9999	9999	9898	9039	4978	1421	2
.8	9999	9987	9804	8941	4950	1421	2
1.0	9962	9889	9662	8815	4914	1411	2
.0	36	111	338	1096	2727	911	2
.2		1	10	183	955	2682	90	2
.4		1		87	842	2636	89	2
.6				36	757	2589	87	2
.8				14	701	2541	86	2
1.0				8	673	2492	84	2

$\alpha_1 = .95$

.0	9999	A999	9989	9241	5584	1041	2	
.2	9999	9999	9983	9227	5579	1041	2	
.4	9999	9999	9958	9184	5566	1041	2	
.6	9999	9999	9906	9114	5543	1031	2	
.8	9999	9988	9811	9015	5511	1031	2	
1.0	9964	9889	9662	8891	5470	1021	2	
.0	49	111	345	1649	3080	591	1	
.2		39	261	1583	3055	581	1	
.4		10	196	1528	3030	581	1	
.6	6	2	150	1484	3003	571	1	
.8	1		122	1452	2975	571	1	
1.0			112	1432	2946	561	1	

$\alpha_1 = .99$

.0	9999	A999	9992	9411	6066	791	1	
.2	9999	9999	9986	9400	6061	791	1	
.4	9999	9999	9963	9368	6043	791	1	
.6	9999	9999	9913	9316	6015	781	1	
.8	9999	9990	9821	9243	5975	781	1	
1.0	9964	9889	9675	9151	5924	771	1	
.0	43	131	915	4053	3050	401	1	
.2	25	113	899	4043	3044	401	1	
.4	11	99	886	4033	3038	401	1	
.6	1	90	877	4024	3032	391	1	
.8		84	870	4015	3026	391	1	
1.0		82	867	4007	3020	391	1	

$\alpha_0 =$ 1.000 $\quad \alpha_1 =$ .000 $\quad \alpha_c =$ .100 $\quad \alpha_2^2 =$ 1000.000 $\quad \alpha_3 =$ .0001 $\quad \alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9933	A9727	9040	7287	4291	1707	606	2
.2	9933	9727	9040	7287	4291	1707	606	2
.4	9933	9727	9040	7287	4291	1707	606	2
.6	9932	9727	9040	7287	4291	1707	606	2
.8	9932	9727	9040	7287	4291	1707	606	2
1.0	9931	9727	9040	7287	4291	1707	606	2
.0	6039	B8095	A8562	7179	4278	1706	606	2
.2			1		956	1418	590	2
.4	3B	A			35	976	559	1
.6	B	A				560	513	1
.8	B	A				284	456	1
1.0	3B	A				172	384	1

$\alpha_1 =$ .05

.0	9981	A9943	9796	9342	8103	5542	2714	42
.2	9981	9942	9796	9342	8103	5542	2714	42
.4	9980	9942	9796	9342	8103	5542	2714	42
.6	9978	9941	9795	9342	8103	5542	2714	42
.8	9976	9940	9795	9341	8103	5542	2714	42
1.0	9974	9939	9795	9341	8103	5542	2714	42
.0	6009	B8254	A9253	9183	8063	5535	2714	42
.2			1		1564	4078	2571	40
.4	3B	A			65	2589	2385	37
.6	B	A			1	1418	2160	34
.8	B	A				707	1899	30
1.0	2B	A				432	1607	25

$\alpha_1 =$ .10

.0	9990	A9971	9897	9662	8973	7241	4472	219
.2	9990	9971	9897	9662	8973	7241	4472	219
.4	9988	9970	9897	9662	8973	7241	4472	219
.6	9985	9969	9896	9662	8973	7241	4472	219
.8	9982	9966	9896	9662	8973	7241	4472	219
1.0	9978	9964	9895	9661	8972	7241	4472	219
.0	5957	B8272	A9344	9493	8925	7230	4470	219
.2	B	1A			1881	5228	4173	204
.4	B	A			102	3336	3831	188
.6	2B	A			1	1885	3448	169
.8						998	3029	149
1.0	B	A				643	2579	127

$\alpha_1 =$ .20

.0	9999	A9988	9949	9829	9465	8443	6350	867
.2	9999	9988	9949	9829	9465	8443	6350	867
.4	9995	9986	9949	9829	9464	8443	6350	867
.6	9990	9982	9947	9829	9464	8443	6350	867
.8	9984	9979	9946	9828	9464	8443	6350	867
1.0	9979	9974	9944	9828	9464	8443	6350	867
.0	5862	B8276	A9389	9654	9412	8429	6347	867
.2	B	A		3	2463	6229	5877	803
.4					227	4203	5375	735
.6					7	2614	4842	662
.8	1B	A				1590	4284	586
1.0	1B	A				1138	3702	507

$\alpha_1 =$ .50

.0	9999	A9999	9984	9932	9781	9337	8242	2690
.2	9999	9999	9984	9932	9781	9337	8242	2690
.4	9999	9999	9981	9932	9780	9337	8242	2690
.6	9992	9990	9978	9931	9780	9337	8242	2690
.8	9984	9983	9974	9930	9780	9337	8242	2690
1.0	9978	9977	9970	9928	9779	9337	8242	2690
.0	5728	8275	9410	9752	9725	9323	8237	2688
.2				239	4674	7924	7719	2519
.4					1533	6607	7192	2347
.6					330	5485	6656	2172
.8					46	4627	6111	1994
1.0					8	4069	5559	1814

$\alpha_1 =$ .80

.0	9999	A9999	9996	9959	9863	9694	8845	3534
.2	9999	9999	9995	9959	9863	9694	8845	3534
.4	9999	9999	9992	9958	9863	9694	8845	3534
.6	9999	9999	9986	9957	9862	9694	8844	3534
.8	9999	9994	9979	9955	9862	9694	8844	3534
1.0	9976	9974	9970	9952	9861	9694	8844	3534
.0	5720	8274	9411	9775	9807	9686	8837	3531
.2				38	3580	7735	9366	8548	3414
.4	3				699	5819	9045	8257	3298
.6					68	4301	8724	7965	3183
.8					3	3306	8401	7672	3065
1.0						2893	8078	7378	2948

$\alpha_1 =$ .90

.0	9999	A9999	9998	9964	9896	9802	8959	3645
.2	9999	9999	9997	9964	9896	9802	8959	3645
.4	9999	9999	9993	9963	9896	9801	8959	3645
.6	9999	9999	9988	9961	9896	9801	8959	3645
.8	9999	9996	9980	9959	9895	9801	8958	3645
1.0	9979	9973	9970	9956	9895	9801	8958	3645
.0	5716	8274	9411	9779	9872	9792	8950	3642
.2				1381	6363	9426	9616	8789	3576
.4	4			38	3584	9009	9439	8627	3511
.6					1737	8644	9262	8465	3446
.8					766	8353	9084	8303	3379
1.0					470	8146	8906	8140	3312

$\alpha_1 =$ .95

.0	9999	A9999	9998	9967	9940	9852	9007	3673
.2	9999	9999	9997	9967	9940	9852	9007	3673
.4	9999	9999	9994	9966	9940	9852	9006	3673
.6	9999	9999	9989	9964	9940	9851	9006	3673
.8	9999	9996	9980	9962	9940	9851	9006	3673
1.0	9980	9974	9970	9959	9940	9851	9006	3673
.0	5716	8273	9411	9807	9931	9842	8998	3670
.2			158	4366	8319	9836	9749	8912	3635
.4	2			1381	6981	9742	9655	8827	3600
.6				287	5915	9647	9562	8741	3565
.8				38	5217	9553	9468	8656	3530
1.0				6	4945	9458	9374	8570	3495

$\alpha_1 =$ .99

.0	9999	A9999	9999	9989	9980	9891	9041	3682
.2	9999	9999	9998	9989	9980	9891	9041	3682
.4	9999	9999	9995	9989	9980	9891	9041	3682
.6	9999	9999	9990	9989	9980	9891	9041	3682
.8	9999	9997	9984	9989	9980	9891	9041	3682
1.0	9982	9974	9978	9989	9980	9890	9041	3682
.0	5887	8280	9741	9979	9970	9881	9032	3678
.2	580	5132	9284	9959	9950	9861	9014	3671
.4		2737	8881	9939	9930	9842	8996	3664
.6	43	1342	8564	9920	9911	9822	8978	3657
.8	110	528	8357	9900	9891	9803	8960	3649
1.0		326	8275	9880	9871	9783	8942	3642

1.000 $\quad$ .000 $\quad$ .100 $\quad$ 1000.000 $\quad$ .0010 $\quad$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9901	A9228	5933	1869	567	179	61
.2	9901	9228	5933	1869	567	179	61
.4	9900	9228	5932	1869	567	179	61
.6	9899	9227	5932	1869	567	179	61
.8	9898	9226	5932	1869	567	179	61
1.0	9897	9225	5931	1869	567	179	61
.0	1086	2612	3770	1768	564	178	61
.2				1	191	160	60
.4		1			9	118	57
.6						73	53
.8						39	47
1.0						25	40

$\alpha_1 =$ .05

.0	9983	A9844	8963	6112	2642	886	303	
.2	9982	9843	8962	6112	2642	886	303	
.4	9979	9841	8961	6111	2642	886	303	
.6	9975	9837	8959	6111	2642	886	303	
.8	9969	9832	8957	6110	2642	886	303	
1.0	9961	9826	8953	6110	2642	886	303	
.0	1081	2732	5237	5296	2584	883	303	
.2					712	771	296	
.4		1			34	563	282	
.6						348	261	
.8						194	232	
1.0						126	197	

$\alpha_1 =$ .10

.0	9999	A9929	9469	7716	4436	1720	602	1
.2	9998	9928	9468	7715	4436	1720	602	1
.4	9993	9924	9466	7715	4436	1720	602	1
.6	9984	9916	9462	7714	4436	1720	602	1
.8	9973	9906	9456	7712	4436	1720	602	1
1.0	9958	9894	9449	7710	4435	1720	602	1
.0	1071	2745	5467	6546	4286	1712	602	1
.2	1	1			1120	1456	587	1
.4					66	1061	558	1
.6					1	670	515	1
.8						391	460	1
1.0						265	394	1

$\alpha_1 =$ .20

.0	9999	A9983	9741	8758	6339	3124	1183	1
.2	9999	9980	9739	8757	6339	3124	1183	1
.4	9999	9970	9734	8756	6339	3124	1183	1
.6	9988	9955	9726	8753	6338	3124	1183	1
.8	9965	9935	9714	8749	6337	3124	1183	1
1.0	9938	9911	9699	8744	6336	3124	1183	1
.0	1055	2747	5581	7339	6064	3099	1181	1
.2				2	1753	2578	1142	1
.4					165	1917	1081	1
.6					5	1294	999	1
.8						843	899	1
1.0						624	782	1

$\alpha_1 =$ .50

.0	9999	A9997	9929	9488	8222	5658	2634	3
.2	9995	9999	9925	9486	8221	5658	2634	3
.4	9999	9999	9910	9481	8220	5658	2634	3
.6	9982	9972	9886	9473	8218	5658	2634	3
.8	9934	9926	9855	9462	8215	5657	2634	3
1.0	9936	9909	9819	9448	8211	5657	2634	3
.0	1043	2747	5630	7872	7797	5598	2624	3
.2	2	1		154	3810	4965	2513	3
.4					1247	4302	2383	2
.6					265	3687	2235	2
.8					36	3183	2069	2
1.0					6	2824	1888	2

$\alpha_1 =$ .80

.0	9999	A9999	9983	9690	8835	7579	3514	2
.2	9998	9999	9978	9687	8824	7578	3513	2
.4	9999	9999	9960	9679	8832	7578	3513	2
.6	9999	9999	9929	9666	8828	7578	3513	2
.8	9999	9985	9883	9647	8823	7577	3513	2
1.0	9936	9909	9822	9623	8816	7576	3513	2
.0	1037	2745	5631	8003	8365	7524	3489	2
.2	1		14	2674	6577	7310	3390	2
.4	1			475	4948	7087	3287	2
.6				42	3646	6854	3180	1
.8				2	2787	6612	3068	1
1.0					2432	6361	2952	1

$\alpha_1 =$ .90

.0	9999	A9999	9990	9730	9081	8300	3660	1
.2	9999	9999	9985	9727	9081	8300	3659	1
.4	9999	9999	9970	9717	9079	8300	3659	1
.6	9995	9999	9939	9702	9077	8299	3659	1
.8	9999	9990	9889	9681	9075	8298	3659	1
1.0	9959	9911	9822	9654	9071	8297	3658	1
.0	1034	2744	5631	8025	8845	8229	3628	1
.2			626	4990	8401	8092	3568	1
.4			14	2679	7090	7951	3506	1
.6				1235	7637	7838	3443	1
.8				516	7360	7662	3378	1
1.0				305	7171	7513	3313	1

$\alpha_1 =$ .95

.0	9999	A9999	9993	9748	9442	8671	3700	1
.2	9999	9999	9988	9745	9442	8671	3700	1
.4	9999	9999	9973	9735	9441	8670	3700	1
.6	9999	9999	9943	9720	9440	8670	3700	1
.8	9998	9991	9893	9698	9439	8669	3699	1
1.0	9963	9913	9822	9672	9438	8667	3699	1
.0	1034	2744	5631	8153	9351	8589	3666	1
.2	1	34	2259	6700	9264	8511	3632	1
.4			626	5446	9177	8432	3598	1
.6			116	4477	9089	8352	3564	1
.8			14	3856	9000	8271	3530	1
1.0			2	3621	8911	8190	3495	1

$\alpha_1 =$ .99

.0	9999	A9999	9994	9895	9808	8980	3716	1
.2	9999	9999	9990	9895	9808	8979	3716	1
.4	9999	9999	9977	9894	9807	8979	3716	1
.6	9999	9999	9948	9893	9806	8978	3715	1
.8	9999	9991	9900	9892	9805	8977	3715	1
1.0	9967	9913	9837	9890	9803	8975	3714	1
.0	1153	2751	6411	9789	9708	8898	3678	1
.2	48	1531	5779	9769	9689	8871	3671	1
.4		739	5266	9749	9670	8853	3664	1
.6	71	318	4886	9729	9651	8836	3656	1
.8	14	123	4649	9710	9632	8818	3649	1
1.0		76	4564	9690	9612	8801	3642	1

1.000 $\quad$ .000 $\quad$ .100 $\quad$ 1000.000 $\quad$ .0100 $\quad$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9898	A9069	4009	202	57	18	6
.2	9897	9069	4009	202	57	18	6
.4	9897	9068	4009	202	57	18	6
.6	9896	9067	4008	202	57	18	6
.8	9894	9066	4008	202	57	18	6
1.0	9893	9064	4007	202	57	18	6
.0	126	329	573	189	57	18	6
.2		1			21	16	6
.4					1	12	6
.6						7	5
.8						4	5
1.0						3	4

$\alpha_1 =$ .05

.0	9985	A9812	8316	2308	298	90	30	
.2	9984	9811	8315	2308	298	90	30	
.4	9981	9808	8313	2308	298	90	30	
.6	9976	9804	8309	2307	298	90	30	
.8	9969	9797	8304	2306	298	90	30	
1.0	9960	9789	8297	2305	298	90	30	
.0	126	346	913	1021	289	89	30	
.2					106	81	30	
.4					6	62	28	
.6						40	26	
.8						23	23	
1.0						15	20	

$\alpha_1 =$ .10

.0	9999	A9917	9129	4630	634	180	60	
.2	9999	9915	9127	4629	634	180	60	
.4	9996	9909	9122	4628	634	180	60	
.6	9986	9900	9114	4625	634	180	60	
.8	9972	9886	9103	4620	634	180	60	
1.0	9955	9869	9088	4615	634	180	60	
.0	125	348	970	1609	593	179	60	
.2	1	1	1	1	216	164	59	
.4					14	128	56	
.6						86	52	
.8						53	47	
1.0						37	40	

$\alpha_1 =$ .20

.0	9999	A9982	9577	6768	1443	364	117	
.2	9999	9978	9573	6766	1443	364	117	
.4	9999	9966	9563	6760	1443	364	117	
.6	9990	9947	9546	6751	1442	364	117	
.8	9963	9921	9522	6738	1442	364	117	
1.0	9928	9887	9491	6721	1441	364	117	
.0	124	347	998	2080	1215	360	116	
.2		1		1	449	333	115	
.4					45	272	110	
.6					1	200	103	
.8						141	93	
1.0						108	81	

$\alpha_1 =$ .50

.0	9985	A9996	9892	8592	3808	982	232	
.2	9993	9999	9883	8586	3807	982	232	
.4	9999	9999	9856	8568	3804	982	232	
.6	9989	9972	9812	8537	3798	982	232	
.8	9922	9906	9750	8495	3790	982	232	
1.0	9838	9823	9672	8441	3780	982	232	
.0	125	346	1009	2437	2633	964	230	
.2				33	1347	990	227	
.4					434	871	220	
.6					88	798	209	
.8					11	723	196	
1.0					2	653	179	

$\alpha_1 =$ .80

.0	9999	A9999	9975	9152	5330	2297	124	
.2	9987	9993	9967	9142	5327	2297	124	
.4	9999	9999	9939	9111	5319	2296	124	
.6	9999	9999	9886	9059	5304	2296	124	
.8	9999	9977	9801	8986	5283	2295	124	
1.0	9893	9865	9681	8894	5257	2294	124	
.0	117	346	1009	2525	3428	2234	121	
.2	2		2	703	2686	2205	119	
.4				108	1994	2164	117	
.6				9	1438	2111	114	
.8					1074	2048	111	
1.0					926	1974	107	

$\alpha_1 =$ .90

.0	9994	A9999	9986	9265	5872	3151	39	
.2	9998	9999	9979	9254	5869	3151	39	
.4	9999	9994	9954	9218	5861	3150	39	
.6	9999	9999	9902	9158	5846	3149	39	
.8	9999	9990	9814	9076	5826	3147	39	
1.0	9923	9883	9681	8971	5800	3145	39	
.0	112	344	1009	2539	4207	3007	38	
.2	2			94	1433	3901	2977	37
.4	1			2	705	3631	2940	37
.6	1				300	3410	2898	36
.8					116	3249	2851	36
1.0					65	3152	2798	35

$\alpha_1 =$ .95

.0	9999	A9999	9990	9315	6713	3658	12	
.2	9996	9999	9983	9302	6711	3658	12	
.4	9999	9999	9960	9264	6705	3657	12	
.6	9995	9999	9910	9202	6697	3655	12	
.8	9999	9989	9820	9115	6684	3652	12	
1.0	9949	9891	9681	9005	6668	3648	12	
.0	112	344	1009	2601	5745	3426	11	
.2	1	5	365	2015	5656	3403	11	
.4			94	1546	5573	3378	11	
.6			16	1204	5498	3350	11	
.8			2	994	5431	3320	11	
1.0				918	5373	3283	11	

$\alpha_1 =$ .99

.0	9999	A9999	9992	9466	8498	3998	2	
.2	9999	9999	9986	9458	8497	3997	2	
.4	9999	9999	9964	9434	8492	3996	2	
.6	9999	9999	9915	9395	8485	3992	2	
.8	9999	9990	9826	9342	8476	3988	2	
1.0	9964	9891	9684	9277	8463	3982	2	
.0	158	345	1187	5735	7759	3651	2	
.2	15	186	1033	5670	7745	3644	2	
.4		88	913	5617	7731	3637	2	
.6		36	826	5576	7716	3630	2	
.8	12	14	773	5546	7701	3623	2	
1.0	27	9	755	5529	7686	3616	2	

α_0 = 1.000 α_1 = .000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

A \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9073	A376	8	1				
.2	9072	3767		1				
.4	9066	3765		1				
.6	9057	3761		1				
.8	9045	3756		1				
1.0	9029	3749		1				
.0	110	82						
.2	93	75						
.4	78	67						
.6	65	59						
.8	54	51						
1.0	45	43						

α_1 = .05

.0	9884	A830	8	1462				
.2	9875	8300		1462				
.4	9847	8276		1458				
.6	9800	8236		1451				
.8	9734	8180		1441				
1.0	9648	8109		1428				
.0	115	158		28				
.2	97	143		25				
.4	82	128		23				
.6	69	113		20				
.8	58	97		17				
1.0	48	82		14				

α_1 = .10

.0	9992	A923	6	3928	1			
.2	9986	9218		3921	1			
.4	9963	9166		3898	1			
.6	9912	9078		3861	1			
.8	9814	8957		3809	1			
1.0	9656	8801		3743	1			
.0	115	166		70				
.2	99	150		64				
.4	84	134		57				
.6	72	119		51				
.8	60	103		44				
1.0	51	87		37				

α_1 = .20

.0	9999	A981	2	6502	103			
.2	9999	9782		6478	103			
.4	9999	9688		6406	101			
.6	9987	9526		6287	100			
.8	9912	9291		6122	97			
1.0	9656	8977		5912	94			
.0	117	160		105	2			
.2	102	145		96	2			
.4	89	131		86	1			
.6	77	117		77	1			
.8	66	103		68	1			
1.0	57	89		58	1			

α_1 = .50

.0	9999	A999	9	9023	1982			
.2	9999	9998		8949	1965			
.4	9999	9984		8728	1915			
.6	9999	9906		8362	1833			
.8	9996	9632		7853	1721			
1.0	9656	8978		7208	1579			
.0	121	133		107	23			
.2	112	124		100	22			
.4	103	115		92	20			
.6	94	106		85	19			
.8	86	98		78	17			
1.0	78	89		71	16			

α_1 = .80

.0	9999	A999	9	9776	4178	1		
.2	9999	9995		9699	4126	1		
.4	9999	9999		9451	3972	1		
.6	9999	9989		8990	3720	1		
.8	9999	9830		8268	3376	1		
1.0	9656	8976		7260	2948			
.0	114	107		86	35			
.2	110	103		83	34			
.4	106	99		80	33			
.6	103	96		78	31			
.8	99	92		75	30			
1.0	95	89		72	29			

α_1 = .90

.0	9999	A999	9	9874	4800	3		
.2	9999	9999		9808	4735	3		
.4	9999	9999		9584	4541	2		
.6	9999	9995		9133	4225	2		
.8	9999	9873		8374	3794	2		
1.0	9656	8975		7259	3260	2		
.0	105	98		79	35			
.2	103	96		78	35			
.4	101	94		76	34			
.6	100	92		75	34			
.8	98	91		73	33			
1.0	96	89		72	32			

α_1 = .95

.0	9999	A999	9	9907	5088	4		
.2	9999	9999		9847	5017	4		
.4	9999	9999		9638	4803	4		
.6	9999	9997		9197	4454	4		
.8	9999	9890		8424	3980	3		
1.0	9656	8974		7258	3393	3		
.0	100	93		75	35			
.2	99	92		75	35			
.4	99	92		74	35			
.6	98	91		73	34			
.8	97	90		73	34			
1.0	96	89		72	34			

α_1 = .99

.0	9999	A999	9	9927	5310	7		
.2	9999	9999		9873	5232	6		
.4	9999	9999		9677	5003	6		
.6	9999	9998		9246	4628	6		
.8	9999	9913		8464	4118	5		
1.0	9656	8974		7257	3488	4		
.0	97	90		73	35			
.2	96	90		72	35			
.4	96	89		72	35			
.6	96	89		72	35			
.8	96	89		72	35			
1.0	96	89		72	35			

1.000 .000 1.000 .001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9067	A370	4					
.2	9065	3704						
.4	9060	3701						
.6	9051	3698						
.8	9038	3693						
1.0	9022	3686						
.0	11	8						
.2	9	8						
.4	8	7						
.6	7	6						
.8	5	5						
1.0	4	4						

.05

.0	9884	A828	4	1415				
.2	9874	8276		1414				
.4	9846	8252		1410				
.6	9799	8211		1403				
.8	9732	8154		1393				
1.0	9646	8082		1381				
.0	12	16		3				
.2	10	15		2				
.4	8	13		2				
.6	7	11		2				
.8	6	10		2				
1.0	5	8		1				

.10

.0	9992	A922	5	3868	1			
.2	9986	9207		3861	1			
.4	9963	9154		3838	1			
.6	9911	9065		3801	1			
.8	9813	8941		3749	1			
1.0	9653	8783		3683	1			
.0	12	17		7				
.2	10	15		6				
.4	9	14		6				
.6	7	12		5				
.8	6	10		4				
1.0	5	9		4				

.20

.0	9999	A981	0	6460	96			
.2	9999	9779		6435	96			
.4	9999	9684		6363	95			
.6	9987	9520		6243	93			
.8	9911	9281		6077	90			
1.0	9653	8963		5865	87			
.0	12	16		11				
.2	10	15		10				
.4	9	13		9				
.6	8	12		8				
.8	7	10		7				
1.0	6	9		6				

.50

.0	9999	A999	9	9012	1945			
.2	9999	9998		8937	1929			
.4	9999	9984		8714	1879			
.6	9999	9905		8344	1798			
.8	9996	9628		7830	1686			
1.0	9653	8966		7179	1545			
.0	12	13		11	2			
.2	11	13		10	2			
.4	10	12		9	2			
.6	9	11		9	2			
.8	9	10		8	2			
1.0	8	9		7	2			

.80

.0	9999	A999	9	9774	4147	1		
.2	9999	9999		9697	4096	1		
.4	9999	9997		9447	3942	1		
.6	9999	9989		8981	3689	1		
.8	9999	9828		8253	3345	1		
1.0	9653	8966		7238	2917			
.0	12	11		9	3			
.2	11	10		8	3			
.4	11	10		8	3			
.6	10	10		8	3			
.8	10	9		8	3			
1.0	10	9		7	3			

.90

.0	9999	A999	9	9873	4773	2		
.2	9999	9999		9806	4708	2		
.4	9999	9999		9581	4514	2		
.6	9999	9995		9126	4197	2		
.8	9999	9871		8361	3766	2		
1.0	9653	8966		7238	3232	2		
.0	11	10		8	4			
.2	10	10		8	3			
.4	10	9		8	3			
.6	10	9		8	3			
.8	10	9		7	3			
1.0	10	9		7	3			

.95

.0	9999	A999	9	9906	5064	4		
.2	9999	9999		9846	4992	4		
.4	9999	9999		9636	4778	4		
.6	9999	9997		9191	4429	4		
.8	9999	9889		8413	3953	3		
1.0	9653	8966		7238	3365	3		
.0	10	9		8	4			
.2	10	9		8	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

.99

.0	9999	A999	9	9927	5287	6		
.2	9999	9999		9872	5209	6		
.4	9999	9999		9675	4979	6		
.6	9999	9998		9240	4603	5		
.8	9999	9902		8453	4093	5		
1.0	9653	8966		7238	3462	4		
.0	10	9		7	3			
.2	10	9		7	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

1.000 .000 1.000 .001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9066	A369	8					
.2	9065	3697						
.4	9059	3695						
.6	9050	3691						
.8	9038	3686						
1.0	9021	3679						
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0								

.05

.0	9884	A828	2	1411				
.2	9874	8274		1409				
.4	9846	8249		1405				
.6	9799	8209		1398				
.8	9732	8152		1388				
1.0	9645	8079		1376				
.0	1	2						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0		1						

.10

.0	9992	A922	4	3862	1			
.2	9986	9206		3855	1			
.4	9963	9153		3832	1			
.6	9911	9064		3795	1			
.8	9813	8940		3743	1			
1.0	9653	8781		3677	1			
.0	1	2		1				
.2	1	2		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1						
1.0	1	1						

.20

.0	9999	A981	0	6455	95			
.2	9999	9779		6431	95			
.4	9999	9684		6359	94			
.6	9987	9519		6239	92			
.8	9911	9280		6072	90			
1.0	9653	8961		5860	87			
.0	1	2		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.50

.0	9999	A999	9	9011	1942			
.2	9999	9998		8936	1925			
.4	9999	9984		8713	1876			
.6	9999	9905		8342	1794			
.8	9996	9627		7828	1682			
1.0	9653	8965		7176	1542			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.80

.0	9999	A999	9	9774	4144	1		
.2	9999	9999		9696	4092	1		
.4	9999	9999		9446	3939	1		
.6	9999	9989		8980	3686	1		
.8	9999	9828		8251	3342	1		
1.0	9653	8965		7235	2914			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.90

.0	9999	A999	9	9873	4770	2		
.2	9999	9999		9806	4705	2		
.4	9999	9999		9580	4512	2		
.6	9999	9995		9125	4195	2		
.8	9999	9871		8359	3763	2		
1.0	9653	8965		7236	3229	2		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.95

.0	9999	A999	9	9906	5062	4		
.2	9999	9999		9846	4990	4		
.4	9999	9999		9635	4776	4		
.6	9999	9997		9190	4426	4		
.8	9999	9889		8411	3950	3		
1.0	9653	8965		7236	3362	3		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.99

.0	9999	A999	9	9927	5284	6		
.2	9999	9999		9872	5207	6		
.4	9999	9999		9675	4977	6		
.6	9999	9998		9240	4601	5		
.8	9999	9902		8452	4090	5		
1.0	9653	8965		7236	3459	4		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

α_0 = 1.000 α_1 = .000 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9087	A403	6	14			
.2	9086	4036		14			
.4	9080	4034		14			
.6	9072	4030		14			
.8	9059	4025		14			
1.0	9044	4019		14			
.0	324	605		6			
.2	179	537		6			
.4	87	470		5			
.6	37	405		5			
.8	14	343		4			
1.0	7	285		4			

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9886	A839	6	1960			
.2	9877	8388		1959			
.4	9849	8366		1954			
.6	9803	8320		1946			
.8	9738	8274		1935			
1.0	9655	8213		1921			
.0	338	949		369			
.2	189	817		338			
.4	94	697		306			
.6	42	590		272			
.8	17	496		236			
1.0	9	412		199			

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9992	A927	3	4458	3		
.2	9986	9257		4451	3		
.4	9964	9209		4429	3		
.6	9913	9129		4393	3		
.8	9817	9017		4343	3		
1.0	9662	8875		4279	3		
.0	338	1000		735	1		
.2	196	864		670			
.4	102	742		604			
.6	48	633		536			
.8	21	535		466			
1.0	12	449		396			

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A982	0	6852	189		
.2	9999	9791		6830	189		
.4	9999	9703		6764	187		
.6	9987	9552		6656	184		
.8	9913	9334		6505	180		
1.0	9662	9047		6312	175		
.0	338	1021		993	27		
.2	209	897		907	25		
.4	120	784		821	23		
.6	63	681		734	20		
.8	33	588		645	18		
1.0	22	503		557	15		

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9113	2338		
.2	9999	9998		9046	2321		
.4	9999	9984		8846	2268		
.6	9999	9910		8513	2181		
.8	9996	9653		8050	2061		
1.0	9662	9055		7462	1910		
.0	344	1048		980	251		
.2	260	969		916	234		
.4	193	893		851	218		
.6	144	819		785	201		
.8	111	748		720	184		
1.0	94	679		655	168		

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9794	4469	1	
.2	9999	9999		9723	4418	1	
.4	9999	9999		9495	4266	1	
.6	9999	9990		9069	4017	1	
.8	9999	9861		8401	3675	1	
1.0	9665	9058		7467	3250	1	
.0	461	975		802	349		
.2	427	942		775	337		
.4	397	910		749	326		
.6	372	877		722	314		
.8	352	845		695	302		
1.0	336	812		669	291		

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9883	5051	4	
.2	9999	9999		9822	4988	4	
.4	9999	9999		9615	4798	4	
.6	9999	9996		9196	4487	4	
.8	9999	9881		8490	4063	4	
1.0	9670	9055		7450	3537	3	
.0	646	902		739	351		
.2	628	885		726	344		
.4	612	869		712	338		
.6	598	852		699	332		
.8	584	836		686	325		
1.0	572	820		672	319		

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9914	5321	7	
.2	9999	9999		9859	5250	7	
.4	9999	9999		9665	5042	7	
.6	9999	9997		9254	4700	6	
.8	9999	9898		8533	4234	6	
1.0	9676	9054		7442	3656	5	
.0	821	862		708	348		
.2	813	854		701	344		
.4	804	846		694	341		
.6	796	838		687	338		
.8	788	829		681	334		
1.0	780	821		674	331		

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9933	5526	10	
.2	9999	9999		9882	5451	10	
.4	9999	9999		9700	5226	10	
.6	9999	9998		9298	4859	9	
.8	9999	9910		8567	4360	8	
1.0	9683	9052		7435	3741	7	
.0	890	831		682	343	1	
.2	888	829		681	343	1	
.4	886	827		679	342	1	
.6	884	826		678	341	1	
.8	883	824		677	340	1	
1.0	881	823		675	340	1	

1.000 .000 1.000 .010 10.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9069	A373	3	1			
.2	9067	3732		1			
.4	9061	3730		1			
.6	9052	3726		1			
.8	9040	3721		1			
1.0	9024	3714		1			
.0	33	64					
.2	18	57					
.4	9	50					
.6	4	43					
.8	1	36					
1.0	1	30					

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9884	A829	4	1468			
.2	9875	8286		1466			
.4	9846	8261		1462			
.6	9799	8221		1455			
.8	9733	8165		1445			
1.0	9646	8093		1433			
.0	35	102		35			
.2	19	88		32			
.4	10	75		29			
.6	4	63		26			
.8	2	53		22			
1.0	1	44		19			

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9992	A922	9	3927	1		
.2	9986	9211		3919	1		
.4	9963	9159		3897	1		
.6	9911	9071		3860	1		
.8	9813	8948		3808	1		
1.0	9654	8791		3742	1		
.0	35	108		77			
.2	20	93		71			
.4	10	80		64			
.6	5	68		56			
.8	2	57		49			
1.0	1	48		42			

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A981	1	6499	103		
.2	9999	9780		6475	103		
.4	9999	9686		6403	102		
.6	9987	9523		6285	100		
.8	9911	9285		6120	97		
1.0	9654	8970		5910	94		
.0	35	110		109	2		
.2	21	97		100	2		
.4	12	84		90	1		
.6	6	73		81	1		
.8	3	63		71	1		
1.0	2	54		61	1		

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9022	1982		
.2	9999	9998		8948	1965		
.4	9999	9984		8727	1915		
.6	9999	9905		8361	1833		
.8	9996	9630		7852	1721		
1.0	9654	8974		7207	1579		
.0	35	114		108	24		
.2	27	105		100	22		
.4	20	97		93	20		
.6	15	89		86	19		
.8	11	81		79	17		
1.0	10	74		72	16		

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9776	4178	1	
.2	9999	9999		9699	4126	1	
.4	9999	9999		9451	3972	1	
.6	9999	9989		8990	3720	1	
.8	9999	9830		8268	3376	1	
1.0	9654	8975		7260	2948		
.0	48	107		86	35		
.2	44	103		83	34		
.4	41	100		81	33		
.6	38	96		78	32		
.8	36	93		75	30		
1.0	35	89		72	29		

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9874	4800	3	
.2	9999	9999		9808	4735	3	
.4	9999	9999		9584	4541	2	
.6	9999	9995		9132	4225	2	
.8	9999	9872		8373	3794	2	
1.0	9655	8974		7259	3260	2	
.0	67	98		79	36		
.2	66	96		78	35		
.4	64	95		76	34		
.6	62	93		75	34		
.8	61	91		73	33		
1.0	60	89		72	32		

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9907	5088	4	
.2	9999	9999		9847	5017	4	
.4	9999	9999		9638	4803	4	
.6	9999	9997		9197	4454	4	
.8	9999	9894		8424	3980	3	
1.0	9655	8974		7258	3393	3	
.0	87	93		75	35		
.2	87	93		75	35		
.4	86	92		74	35		
.6	85	91		73	34		
.8	84	90		73	34		
1.0	83	89		72	34		

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9927	5310	7	
.2	9999	9999		9873	5232	6	
.4	9999	9999		9677	5003	6	
.6	9999	9998		9246	4628	6	
.8	9999	9903		8464	4118	5	
1.0	9656	8974		7257	3488	4	
.0	97	90		73	35		
.2	97	90		72	35		
.4	96	89		72	35		
.6	96	89		72	35		
.8	96	89		72	35		
1.0	96	89		72	35		

1.000 .000 1.000 .010 1000.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9067	A370	1				
.2	9065	3700		1			
.4	9059	3698		1			
.6	9050	3694		1			
.8	9038	3689		1			
1.0	9022	3682		1			
.0	3	6					
.2	2	6					
.4	1	5					
.6		4					
.8		4					
1.0		3					

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9884	A828	3	1416			
.2	9874	8275		1414			
.4	9846	8250		1410			
.6	9799	8210		1403			
.8	9732	8153		1394			
1.0	9645	8080		1381			
.0	3	10		3			
.2	2	9		3			
.4	1	8		3			
.6		6		3			
.8		5		2			
1.0		4		2			

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9992	A922	4	3868	1		
.2	9986	9207		3860	1		
.4	9963	9153		3838	1		
.6	9911	9064		3801	1		
.8	9813	8941		3749	1		
1.0	9653	8782		3683	1		
.0	3	11		8			
.2	2	9		7			
.4	1	8		6			
.6		7		6			
.8		6		5			
1.0		5		4			

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A981	0	6459	96		
.2	9999	9779		6435	96		
.4	9999	9684		6363	95		
.6	9987	9520		6243	93		
.8	9911	9280		6077	90		
1.0	9653	8962		5865	87		
.0	4	11		11			
.2	2	10		10			
.4	1	8		9			
.6	1	7		8			
.8		6		7			
1.0		5		6			

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9012	1945		
.2	9999	9998		8937	1929		
.4	9999	9984		8714	1879		
.6	9999	9905		8344	1798		
.8	9996	9627		7830	1686		
1.0	9653	8966		7179	1545		
.0	4	11		11	2		
.2	3	11		10	2		
.4	2	10		9	2		
.6	1	9		9	2		
.8	1	8		8	2		
1.0	1	7		7	2		

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9774	4147	1	
.2	9999	9999		9697	4096	1	
.4	9999	9999		9447	3942	1	
.6	9999	9989		8981	3689	1	
.8	9999	9828		8253	3345	1	
1.0	9653	8966		7238	2917		
.0	5	11		9	4		
.2	4	10		8	3		
.4	4	10		8	3		
.6	4	10		8	3		
.8	4	9		8	3		
1.0	3	9		7	3		

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9873	4773	2	
.2	9999	9999		9806	4708	2	
.4	9999	9999		9580	4514	2	
.6	9999	9995		9126	4197	2	
.8	9999	9871		8361	3766	2	
1.0	9653	8966		7238	3232	2	
.0	7	10		8	4		
.2	7	10		8	3		
.4	6	10		8	3		
.6	6	9		8	3		
.8	6	9		7	3		
1.0	6	9		7	3		

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9906	5064	4	
.2	9999	9999		9846	4992	4	
.4	9999	9999		9636	4778	4	
.6	9999	9997		9191	4429	4	
.8	9999	9889		8413	3953	3	
1.0	9653	8966		7238	3365	3	
.0	9	9		8	4		
.2	9	9		8	3		
.4	9	9		7	3		
.6	9	9		7	3		
.8	8	9		7	3		
1.0	8	9		7	3		

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9927	5287	6	
.2	9999	9999		9872	5209	6	
.4	9999	9999		9675	4979	6	
.6	9999	9998		9240	4603	5	
.8	9999	9902		8453	4093	5	
1.0	9653	8966		7238	3462	4	
.0	10	9		7	3		
.2	10	9		7	3		
.4	10	9		7	3		
.6	10	9		7	3		
.8	10	9		7	3		
1.0	10	9		7	3		

α_0 = 1.000 α_1 = .000 α_c = 1.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9130	A463	0691	2			
.2	9128	4630	691	2			
.4	9123	4628	691	2			
.6	9115	4625	691	2			
.8	9104	4620	691	2			
1.0	9089	4615	691	2			
.0	969	1608	643	2			
.2	95	1022	625	2			
.4	2	550	591	2			
.6		252	542	1			
.8		103	479	1			
1.0		54	405	1			

α_1 = .05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A859	2 3903	88			
.2	9883	8586	3902	88			
.4	9856	8568	3898	88			
.6	9812	8537	3893	88			
.8	9750	8495	3885	87			
1.0	9672	8441	3875	87			
.0	1008	2437	2771	69			
.2	109	1437	2547	65			
.4	3	746	2300	60			
.6		340	2037	54			
.8		143	1764	48			
1.0		78	1484	40			

α_1 = .10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A935	9 6091	518			
.2	9986	9346	6086	518			
.4	9966	9305	6074	517			
.6	9917	9239	6053	515			
.8	9825	9146	6024	513			
1.0	9680	9029	5986	511			
.0	1009	2549	3911	372			
.2	127	1531	3532	345			
.4	5	824	3149	316			
.6		397	2767	283			
.8		180	2391	248			
1.0		106	2022	211			

α_1 = .20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A983	8 7859	1874			
.2	9999	9813	7847	1871			
.4	9999	9736	7812	1864			
.6	9987	9607	7753	1852			
.8	9917	9422	7672	1836			
1.0	9681	9183	7568	1815			
.0	1009	2573	4706	1230			
.2	169	1639	4251	1134			
.4	11	961	3802	1033			
.6		522	3365	929			
.8		279	2940	820			
1.0		186	2529	708			

α_1 = .50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9392	4840	7		
.2	9999	9998	9353	4822	7		
.4	9999	9986	9239	4769	7		
.6	9999	9919	9053	4681	6		
.8	9996	9693	8799	4559	6		
1.0	9681	9188	8484	4403	6		
.0	1012	2616	5056	2684	4		
.2	364	2014	4714	2511	3		
.4	91	1527	4372	2336	3		
.6	19	1160	4032	2159	3		
.8	3	913	3694	1981	3		
1.0		780	3357	1802	2		

α_1 = .80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9863	6337	68		
.2	9999	9999	9819	6296	68		
.4	9999	9999	9682	6174	67		
.6	9999	9990	9430	5973	65		
.8	9999	9859	9042	5695	62		
1.0	9681	9241	8505	5344	58		
.0	1036	3388	4670	2928	32		
.2	724	3167	4516	2832	31		
.4	478	2972	4362	2735	30		
.6	300	2803	4207	2637	29		
.8	212	2662	4052	2540	27		
1.0	177	2547	3896	2442	26		

α_1 = .90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9926	6683	106		
.2	9999	9999	9889	6633	105		
.4	9999	9999	9764	6485	103		
.6	9999	9996	9515	6240	99		
.8	9999	9901	9097	5901	94		
1.0	9684	9326	8477	5475	87		
.0	1169	4282	4457	2874	46		
.2	1015	4184	4376	2822	45		
.4	891	4090	4296	2770	44		
.6	798	4001	4215	2718	43		
.8	737	3917	4134	2666	42		
1.0	708	3838	4053	2614	41		

α_1 = .95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9947	6839	127		
.2	9999	9999	9914	6784	126		
.4	9999	9999	9798	6621	123		
.6	9999	9998	9553	6353	118		
.8	9999	9923	9121	5983	111		
1.0	9697	9399	8459	5517	103		
.0	1746	4751	4341	2829	53		
.2	1673	4705	4300	2802	52		
.4	1613	4659	4259	2775	52		
.6	1566	4613	4217	2748	51		
.8	1531	4567	4176	2721	51		
1.0	1510	4522	4135	2694	50		

α_1 = .99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9960	6956	145		
.2	9999	9999	9931	6897	144		
.4	9999	9999	9823	6722	140		
.6	9999	9999	9582	6435	134		
.8	9999	9945	9140	6039	126		
1.0	9770	9450	8443	5541	116		
.0	4261	4755	4244	2785	58		
.2	4250	4746	4236	2779	58		
.4	4240	4736	4228	2774	58		
.6	4230	4727	4219	2768	58		
.8	4221	4717	4211	2763	58		
1.0	4212	4708	4202	2757	58		

1.000 .000 1.000 .100 10.0000

.01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9073	A380	4 71				
.2	9071	3804	71				
.4	9066	3801	71				
.6	9057	3798	71				
.8	9045	3793	71				
1.0	9028	3786	71				
.0	104	188	65				
.2	10	118	64				
.4		63	61				
.6		29	57				
.8		11	50				
1.0		6	43				

.05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A831	8 1749	1			
.2	9877	8310	1748	1			
.4	9848	8286	1743	1			
.6	9800	8247	1737	1			
.8	9732	8192	1727	1			
1.0	9646	8122	1715	1			
.0	109	301	374	1			
.2	11	173	346	1			
.4		88	314	1			
.6		39	278	1			
.8		16	241	1			
1.0		9	203				

.10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A924	0 4188	12			
.2	9986	9222	4181	12			
.4	9964	9171	4160	12			
.6	9912	9084	4126	12			
.8	9814	8964	4078	12			
1.0	9655	8811	4016	12			
.0	109	316	604	4			
.2	13	185	542	4			
.4		98	480	4			
.6		46	420	4			
.8		21	361	3			
1.0		12	305	3			

.20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	3 6666	222			
.2	9999	9783	6644	222			
.4	9999	9690	6578	220			
.6	9987	9529	6469	217			
.8	9912	9297	6317	212			
1.0	9655	8988	6123	206			
.0	109	319	784	45			
.2	18	199	700	42			
.4	1	114	620	39			
.6		61	544	35			
.8		32	473	31			
1.0		21	406	27			

.50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9067	2346			
.2	9999	9998	8998	2328			
.4	9999	9984	8793	2276			
.6	9999	9906	8454	2189			
.8	9996	9635	7984	2070			
1.0	9656	8992	7392	1920			
.0	114	326	889	269			
.2	40	247	824	252			
.4	6	184	762	235			
.6		138	700	218			
.8	2	107	640	200			
1.0	5	91	581	182			

.80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9788	4468	1		
.2	9999	9999	9715	4417	1		
.4	9999	9999	9484	4265	1		
.6	9999	9989	9054	4016	1		
.8	9999	9832	8384	3675	1		
1.0	9656	8999	7452	3251	1		
.0	112	437	816	354			
.2	78	405	789	342			
.4	51	378	763	331			
.6	32	354	736	319			
.8	20	335	709	307			
1.0	16	320	681	295			

.90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9881	5051	5		
.2	9999	9999	9820	4987	4		
.4	9999	9999	9610	4797	4		
.6	9999	9995	9190	4487	4		
.8	9999	9875	8483	4063	4		
1.0	9656	9013	7445	3537	3		
.0	127	612	747	353			
.2	109	596	734	347			
.4	96	581	721	340			
.6	85	567	707	334			
.8	79	555	693	327			
1.0	76	543	680	321			

.95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9913	5320	7		
.2	9999	9999	9857	5250	7		
.4	9999	9999	9663	5041	7		
.6	9999	9997	9251	4699	6		
.8	9999	9894	8530	4234	6		
1.0	9658	9030	7439	3656	5		
.0	194	777	711	349			
.2	185	769	705	345			
.4	178	761	698	342			
.6	173	753	691	339			
.8	169	745	684	335			
1.0	166	738	678	332			

.99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9932	5526	10		
.2	9999	9999	9882	5450	10		
.4	9999	9999	9700	5226	10		
.6	9999	9998	9297	4859	9		
.8	9999	9909	8567	4360	8		
1.0	9668	9049	7434	3741	7		
.0	597	834	683	343	1		
.2	595	832	681	343	1		
.4	594	831	680	342	1		
.6	592	829	679	341	1		
.8	591	827	677	341	1		
1.0	590	826	676	340	1		

1.000 .000 1.000 .100 100.0000

.01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9067	A370	8 8				
.2	9065	3707	8				
.4	9060	3705	8				
.6	9051	3701	8				
.8	9038	3696	8				
1.0	9022	3690	8				
.0	11	19	7				
.2	1	12	6				
.4		6	6				
.6		3	6				
.8		1	5				
1.0		1	4				

.05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A828	5 1445				
.2	9876	8277	1444				
.4	9847	8253	1440				
.6	9798	8212	1433				
.8	9731	8156	1423				
1.0	9644	8083	1411				
.0	11	31	39				
.2	1	18	36				
.4		9	33				
.6		4	29				
.8		2	25				
1.0		1	21				

.10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A922	5 3896	1			
.2	9986	9208	3888	1			
.4	9964	9154	3866	1			
.6	9912	9066	3829	1			
.8	9812	8942	3778	1			
1.0	9652	8784	3712	1			
.0	11	32	64				
.2	1	19	57				
.4		10	51				
.6		5	44				
.8		2	38				
1.0		1	32				

.20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	0 6477	107			
.2	9999	9779	6453	106			
.4	9999	9684	6381	105			
.6	9987	9520	6263	103			
.8	9912	9281	6097	100			
1.0	9653	8964	5887	97			
.0	11	33	84	3			
.2	2	20	75	3			
.4		12	66	3			
.6		6	58	2			
.8		3	50	2			
1.0		2	43	2			

.50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9016	1983			
.2	9999	9998	8963	1966			
.4	9999	9984	8721	1917			
.6	9999	9905	8354	1835			
.8	9996	9628	7844	1722			
1.0	9653	8967	7159	1580			
.0	11	33	96	26			
.2	?	25	89	24			
.4	2	19	82	22			
.6		14	75	21			
.8		11	69	19			
1.0		9	62	17			

.80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9776	4178	1		
.2	9999	9999	9698	4126	1		
.4	9999	9999	9450	3972	1		
.6	9999	9989	8988	3720	1		
.8	9999	9829	8265	3376	1		
1.0	9653	8968	7258	2949			
.0	11	45	88	36			
.2	8	42	85	34			
.4	5	39	82	33			
.6	3	36	80	32			
.8	2	34	77	31			
1.0	2	33	74	30			

.90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9873	4800	3		
.2	9999	9999	9808	4734	3		
.4	9999	9999	9583	4541	2		
.6	9999	9995	9132	4225	2		
.8	9999	9872	8373	3794	2		
1.0	9653	8970	7258	3260	2		
.0	13	64	80	36			
.2	11	62	79	35			
.4	10	60	77	34			
.6	9	59	76	34			
.8	8	58	74	33			
1.0	8	56	73	33			

.95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9907	5088	4		
.2	9999	9999	9847	5017	4		
.4	9999	9999	9638	4803	4		
.6	9999	9997	9197	4454	4		
.8	9999	9890	8424	3980	3		
1.0	9653	8971	7258	3393	3		
.0	20	82	76	35			
.2	19	82	75	35			
.4	18	81	75	35			
.6	17	80	74	34			
.8	17	79	73	34			
1.0	17	78	72	34			

.99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9927	5310	7		
.2	9999	9999	9873	5232	6		
.4	9999	9999	9677	5003	6		
.6	9999	9998	9246	4628	6		
.8	9999	9903	8464	4118	5		
1.0	9654	8974	7257	3488	4		
.0	62	90	73	35			
.2	62	90	73	35			
.4	62	90	72	35			
.6	62	90	72	35			
.8	61	90	72	35			
1.0	61	89	72	35			

$\alpha_0 =$ 1.500 $\alpha_1 =$ .000 $\alpha_2 =$ 1.500 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1500 $\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9243	A594	1870	613	2		
.2	9241	5940	1870	613	2		
.4	9238	5939	1870	613	2		
.6	9231	5937	1870	613	2		
.8	9222	5934	1870	613	2		
1.0	9210	5930	1869	613	2		
.0	2603	3767	1768	609	2		
.2		535	1429	593	2		
.4		14	947	562	1		
.6			520	516	1		
.8			250	457	1		
1.0			146	386	1		

$\alpha_1 =$ .05

.0	9904	A899	9	6126	2806	46	
.2	9897	8995		6125	2806	46	
.4	9874	8984		6123	2806	46	
.6	9837	8965		6119	2805	46	
.8	9786	8939		6113	2805	46	
1.0	9723	8906		6106	2804	46	
.0	2700	5203		5291	2739	44	
.2	1	696		3667	2591	42	
.4	1	21		2186	2401	39	
.6				1123	2172	35	
.8				524	1909	31	
1.0				307	1615	26	

$\alpha_1 =$ .10

.0	9992	A954	0	7746	4631	241	
.2	9988	9532		7744	4630	241	
.4	9969	9506		7737	4629	241	
.6	9927	9465		7725	4628	241	
.8	9849	9408		7709	4626	241	
1.0	9729	9336		7688	4623	241	
.0	2701	5393		6523	4466	233	
.2	1	812		4450	4161	218	
.4		33		2677	3812	200	
.6				1424	3426	180	
.8				708	3006	158	
1.0				438	2558	135	

$\alpha_1 =$ .20

.0	9999	A987	8	8817	6536	959	
.2	9999	9861		8811	6535	959	
.4	9999	9808		8794	6531	958	
.6	9993	9722		8765	6526	957	
.8	9927	9602		8725	6518	956	
1.0	9729	9453		8674	6507	955	
.0	2701	5438		7273	6224	914	
.2	1	1067		5107	5754	846	
.4		77		3270	5254	774	
.6		2		1926	4727	697	
.8				1108	4178	617	
1.0				768	3609	533	

$\alpha_1 =$ .50

.0	9999	A999	9	9646	8421	2950	
.2	9999	9999		9627	8416	2948	
.4	9999	9989		9569	8402	2943	
.6	9999	9939		9477	8377	2934	
.8	9996	9781		9358	8343	2922	
1.0	9730	9456		9218	8299	2907	
.0	2701	5439		7745	7810	2736	
.2	34	2193		6329	7317	2563	
.4		610		5081	6816	2387	
.6		113		4070	6306	2209	
.8		14		3339	5790	2028	
1.0		2		2903	5266	1845	

$\alpha_1 =$ .80

.0	9999	A999	9	9916	9049	3932	1
.2	9999	9999		9894	9038	3927	1
.4	9999	9999		9828	9006	3913	1
.6	9999	9992		9722	8952	3890	1
.8	9999	9893		9588	8878	3857	1
1.0	9730	9457		9445	8782	3816	1
.0	2744	5457		8580	8118	3527	1
.2	726	3975		8239	7852	3412	1
.4	78	2776		7909	7585	3296	1
.6	10	1900		7591	7316	3179	1
.8	11	1360		7289	7047	3062	1
1.0	4	1152		7001	6776	2944	1

$\alpha_1 =$ .90

.0	9999	A999	9	9960	9179	4098	1
.2	9999	9999		9945	9166	4092	1
.4	9999	9999		9898	9126	4074	1
.6	9999	9997		9818	9059	4045	1
.8	9999	9920		9708	8967	4003	1
1.0	9730	9497		9575	8848	3950	1
.0	2708	6129		8779	8117	3624	1
.2	1510	5502		8620	7970	3559	1
.4	730	4980		8460	7824	3493	1
.6	305	4576		8301	7677	3427	1
.8	122	4297		8141	7529	3362	1
1.0	74	4149		7982	7382	3296	1

$\alpha_1 =$ .95

.0	9999	A999	9	9978	9236	4157	1
.2	9999	9999		9967	9222	4150	1
.4	9999	9999		9933	9177	4130	1
.6	9999	9998		9869	9104	4097	1
.8	9999	9938		9769	9001	4051	1
1.0	9731	9631		9631	8869	3991	1
.0	2769	7728		8798	8101	3646	1
.2	2134	7549		8714	8024	3611	1
.4	1626	7391		8631	7947	3576	1
.6	1255	7258		8547	7870	3542	1
.8	1026	7150		8464	7793	3507	1
1.0	944	7066		8380	7716	3472	1

$\alpha_1 =$ .99

.0	9999	A999	9	9990	9280	4192	1
.2	9999	9999		9984	9263	4185	1
.4	9999	9999		9960	9215	4163	1
.6	9999	9999		9909	9135	4127	1
.8	9999	9975		9817	9024	4077	1
1.0	9809	9852		9673	8881	4012	1
.0	5987	8966		8803	8081	3651	1
.2	5917	8948		8786	8065	3644	1
.4	5860	8930		8768	8050	3636	1
.6	5816	8913		8751	8034	3629	1
.8	5784	8895		8733	8018	3622	1
1.0	5766	8877		8716	8002	3615	1

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_2 =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .0000 $\alpha_4 =$ .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9087	A402	4	203	61		
.2	9085	4024		203	61		
.4	9080	4022		203	61		
.6	9071	4018		203	61		
.8	9059	4013		203	61		
1.0	9043	4007		203	61		
.0	324	572		189	61		
.2		75		167	60		
.4		2		118	57		
.6				68	53		
.8				34	47		
1.0				20	40		

$\alpha_1 =$ .05

.0	9887	A839	2	2350	326		
.2	9878	8385		2349	326		
.4	9850	8363		2345	326		
.6	9803	8326		2339	326		
.8	9737	8275		2330	326		
1.0	9653	8209		2318	326		
.0	338	901		1020	313		
.2		103		730	307		
.4		3		437	292		
.6				222	270		
.8				101	240		
1.0				58	204		

$\alpha_1 =$ .10

.0	9991	A927	2	4753	700	1	
.2	9986	9256		4747	700	1	
.4	9965	9207		4728	699	1	
.6	9890	9126		4698	699	1	
.8	9817	9014		4656	698	1	
1.0	9661	8871		4601	697	1	
.0	338	945		1592	644	1	
.2		122		1058	627	1	
.4		5		614	595	1	
.6				314	549	1	
.8				149	490	1	
1.0				90	419	1	

$\alpha_1 =$ .20

.0	9999	A982	0	7024	1601	3	
.2	9999	9791		7005	1600	3	
.4	9999	9702		6949	1597	3	
.6	9991	9550		6855	1592	3	
.8	9915	9331		6726	1584	3	
1.0	9657	9042		6561	1575	3	
.0	338	955		2015	1314	2	
.2		162		1341	1260	2	
.4		11		813	1185	2	
.6				454	1090	2	
.8				247	977	2	
1.0				166	849	1	

$\alpha_1 =$ .50

.0	9999	A999	9	9155	4326	21	
.2	9999	9998		9095	4313	21	
.4	9999	9984		8916	4272	21	
.6	9999	9910		8622	4206	20	
.8	9996	9650		8220	4113	20	
1.0	9662	9045		7719	3995	19	
.0	338	955		2265	2690	13	
.2	4	350		1761	2552	13	
.4		90		1348	2402	12	
.6		16		1033	2240	11	
.8		2		818	2064	10	
1.0				701	1883	9	

$\alpha_1 =$ .80

.0	9999	A999	9	9805	6158	82	
.2	9999	9999		9741	6120	81	
.4	9999	9999		9539	6007	80	
.6	9999	9989		9173	5820	77	
.8	9999	9838		8627	5562	74	
1.0	9662	9045		7909	5235	69	
.0	343	958		2974	2988	40	
.2	85	669		2787	2897	38	
.4	9	449		2621	2803	37	
.6	5	296		2477	2708	36	
.8	1	205		2355	2610	35	
1.0		171		2254	2511	33	

$\alpha_1 =$ .90

.0	9999	A999	9	9894	6603	113	
.2	9999	9999		9842	6554	112	
.4	9999	9999		9671	6410	110	
.6	9999	9995		9342	6173	106	
.8	9999	9878		8823	5845	100	
1.0	9662	9054		8121	5431	93	
.0	339	1110		3792	2908	50	
.2	183	965		3707	2857	49	
.4	108	850		3626	2806	48	
.6	35	763		3549	2754	47	
.8	14	706		3475	2702	46	
1.0	8	677		3405	2649	45	

$\alpha_1 =$ .95

.0	9999	A999	9	9928	6800	131	
.2	9999	9999		9885	6747	130	
.4	9999	9999		9741	6586	127	
.6	9999	9997		9452	6321	122	
.8	9999	9897		8976	5957	115	
1.0	9662	9092		8300	5498	106	
.0	347	1664		4239	2846	55	
.2	263	1595		4198	2820	54	
.4	197	1539		4158	2793	54	
.6	150	1495		4117	2766	53	
.8	121	1462		4077	2739	53	
1.0	110	1442		4037	2712	52	

$\alpha_1 =$ .99

.0	9999	A999	9	9955	6948	146	
.2	9999	9999		9924	6890	145	
.4	9999	9999		9810	6716	141	
.6	9999	9998		9562	6429	135	
.8	9999	9921		9115	6034	127	
1.0	9675	9305		8419	5538	116	
.0	915	4085		4248	2789	59	
.2	899	4075		4239	2783	59	
.4	886	4065		4231	2778	58	
.6	877	4056		4222	2772	58	
.8	870	4047		4214	2767	58	
1.0	867	4039		4206	2761	58	

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_2 =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ 10.0000 $\alpha_4 =$ .1

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9068	A373	1	21	6		
.2	9067	3731		21	6		
.4	9061	3729		21	6		
.6	9052	3725		21	6		
.8	9040	3720		21	6		
1.0	9023	3713		21	6		
.0	33	60		19	6		
.2		8		17	6		
.4				12	6		
.6				7	5		
.8				4	5		
1.0				2	4		

$\alpha_1 =$ .05

.0	9886	A829	3	1515	33		
.2	9876	8285		1513	33		
.4	9847	8261		1509	33		
.6	9799	8221		1502	33		
.8	9731	8165		1493	33		
1.0	9644	8092		1480	33		
.0	35	97		113	31		
.2		11		81	31		
.4				49	30		
.6				25	27		
.8				11	24		
1.0				6	21		

$\alpha_1 =$ .10

.0	9999	A922	9	3963	72		
.2	9999	9211		3956	72		
.4	9985	9158		3934	72		
.6	9889	9070		3898	72		
.8	9754	8948		3847	72		
1.0	9581	8791		3782	72		
.0	35	102		186	65		
.2		13		122	64		
.4				70	62		
.6				36	57		
.8				17	51		
1.0				10	44		

$\alpha_1 =$ .20

.0	9968	A981	1	6521	267		
.2	9988	9780		6497	267		
.4	9999	9694		6427	265		
.6	9999	9513		6310	263		
.8	9901	9285		6148	260		
1.0	9612	8970		5941	256		
.0	35	103		242	143		
.2	1	17		158	140		
.4		1		95	133		
.6				52	124		
.8				28	112		
1.0				19	97		

$\alpha_1 =$ .50

.0	9999	A999	9	9027	2269		
.2	9999	9998		8954	2253		
.4	9999	9984		8736	2205		
.6	9999	9905		8375	2125		
.8	9995	9630		7874	2016		
1.0	9654	8973		7240	1878		
.0	35	103		274	364		
.2		37		211	348		
.4		9		159	329		
.6		2		121	308		
.8				95	284		
1.0				81	259		

$\alpha_1 =$ .80

.0	9999	A999	9	9778	4439	2	
.2	9999	9999		9701	4389	2	
.4	9999	9999		9457	4240	2	
.6	9999	9949		9003	3996	1	
.8	9999	9829		8296	3663	1	
1.0	9654	8973		7317	3247	1	
.0	39	103		374	409		
.2	10	71		348	398		
.4		49		325	385		
.6		31		306	373		
.8	1	22		290	360		
1.0	3	18		277	346		

$\alpha_1 =$ .90

.0	9999	A999	9	9875	5039	5	
.2	9999	9999		9810	4976	5	
.4	9999	9999		9591	4788	4	
.6	9999	9995		9152	4480	4	
.8	9999	9872		8418	4059	4	
1.0	9654	8974		7352	3537	3	
.0	42	120		524	377		
.2	24	104		510	371		
.4	11	91		498	364		
.6	1	81		487	358		
.8		75		476	351		
1.0		72		466	344		

$\alpha_1 =$ .95

.0	9999	A999	9	9908	5315	7	
.2	9999	9999		9851	5245	7	
.4	9999	9999		9649	5037	7	
.6	9999	9997		9226	4696	7	
.8	9999	9890		8491	4232	6	
1.0	9654	8978		7392	3657	5	
.0	36	184		660	359	1	
.2	27	176		653	356		
.4	20	169		646	353		
.6	15	164		640	349		
.8	12	160		633	346		
1.0	11	158		627	343		

$\alpha_1 =$ .99

.0	9999	A999	9	9931	5525	10	
.2	9999	9999		9880	5450	10	
.4	9999	9999		9696	5225	10	
.6	9999	9998		9292	4859	9	
.8	9999	9964		8560	4359	8	
1.0	9655	9009		7429	3741	7	
.0	96	566		690	345	1	
.2	94	564		689	345	1	
.4	93	563		688	344	1	
.6	92	562		686	343	1	
.8	91	560		685	343	1	
1.0	91	559		684	342	1	

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9469	A771	6 4436	1720	606	2		
.2	9468	7715	4436	1720	606	2		
.4	9466	7715	4436	1720	606	2		
.6	9462	7714	4436	1720	606	2		
.8	9456	7712	4436	1720	606	2		
1.0	9449	7710	4435	1720	606	2		
.0	5467	6546	4286	1712	606	2		
.2	1		904	1419	590	2		
.4			31	974	559	1		
.6				557	513	1		
.8				281	454	1		
1.0				170	384	1		

$\alpha_1 =$ .05

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9929	A948	8 8222	5594	2723	43		
.2	9924	9486	8221	5594	2723	43		
.4	9909	9481	8220	5594	2723	43		
.6	9886	9473	8218	5594	2723	43		
.8	9855	9462	8215	5593	2723	43		
1.0	9819	9448	8211	5593	2722	43		
.0	5634	7872	7797	5523	2716	42		
.2			1421	4046	2573	40		
.4			55	2552	2387	37		
.6				1388	2161	34		
.8				687	1900	30		
1.0				418	1608	25		

$\alpha_1 =$ .10

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A976	2 9052	7290	4486	221		
.2	9991	9759	9051	7290	4486	221		
.4	9977	9748	9048	7289	4486	221		
.6	9929	9731	9043	7288	4486	221		
.8	9895	9707	9036	7287	4486	221		
1.0	9822	9677	9028	7285	4486	221		
.0	5632	8041	8547	7177	4470	220		
.2			1698	5159	4172	206		
.4			87	3271	3830	189		
.6			1	1836	3446	170		
.8				964	3027	150		
1.0				618	2577	127		

$\alpha_1 =$ .20

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A993	3 9523	8481	6367	876		
.2	9999	9924	9521	8481	6367	876		
.4	9999	9899	9514	8479	6367	876		
.6	9994	9859	9504	8476	6366	876		
.8	9947	9806	9489	8472	6365	875		
1.0	9820	9743	9470	8467	6364	875		
.0	5632	8086	8951	8330	6336	871		
.2		2	2222	6122	5867	807		
.4			193	4107	5364	739		
.6			5	2538	4832	666		
.8				1532	4275	589		
1.0				1092	3694	509		

$\alpha_1 =$ .50

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9855	9366	8260	2714		
.2	9999	9999	9847	9365	8260	2714		
.4	9999	9993	9826	9360	8258	2713		
.6	9999	9966	9793	9353	8256	2712		
.8	9997	9888	9749	9343	8252	2711		
1.0	9821	9744	9697	9330	8247	2710		
.0	5632	8087	9155	9187	8196	2693		
.2		155	4255	7768	7681	2524		
.4	2		1348	6449	7156	2351		
.6			280	5329	6622	2176		
.8			37	4480	6080	1998		
1.0			6	3934	5531	1817		

$\alpha_1 =$ .80

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9961	9710	8866	3572		
.2	9999	9999	9950	9709	8865	3572		
.4	9999	9999	9919	9705	8861	3571		
.6	9999	9995	9866	9698	8855	3568		
.8	9999	9943	9795	9689	8847	3565		
1.0	9822	9744	9712	9678	8837	3561		
.0	5632	8087	9180	9598	8766	3532		
.2	12	2684	7110	9278	8479	3417		
.4	1	475	5281	8958	8190	3300		
.6		42	3849	8637	7901	3184		
.8		2	2916	8317	7610	3066		
1.0			2535	7997	7318	2949		

$\alpha_1 =$ .90

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9977	9818	8982	3690	1	
.2	9999	9999	9968	9816	8980	3689	1	
.4	9999	9999	9940	9811	8976	3687	1	
.6	9999	9998	9892	9803	8969	3684	1	
.8	9999	9956	9832	9792	8959	3680	1	
1.0	9822	9744	9774	9778	8946	3675	1	
.0	5681	8087	9499	9691	8866	3642		
.2	614	5013	8966	9516	8706	3577		
.4	18	2686	8481	9341	8546	3511		
.6	3	1237	8072	9166	8386	3445		
.8		517	7759	8990	8225	3379		
1.0	9	305	7553	8814	8064	3313		

$\alpha_1 =$ .95

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9986	9868	9031	3721	1	
.2	9999	9999	9980	9867	9029	3720	1	
.4	9999	9999	9961	9861	9025	3718	1	
.6	9999	9999	9933	9853	9016	3715	1	
.8	9999	9961	9902	9840	9005	3710	1	
1.0	9822	9750	9877	9824	8991	3704	1	
.0	5647	8209	9779	9732	8906	3669	1	
.2	2428	6738	9681	9640	8822	3635	1	
.4	1796	5470	9584	9548	8737	3600	1	
.6	128	4489	9488	9455	8653	3565	1	
.8	20	3860	9394	9363	8568	3530		
1.0		3623	9300	9270	8483	3495		

$\alpha_1 =$ .99

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9996	9908	9067	3733	1	
.2	9999	9999	9995	9906	9065	3732	1	
.4	9999	9999	9989	9901	9060	3730	1	
.6	9999	9999	9979	9891	9051	3726	1	
.8	9999	9981	9965	9878	9039	3721	1	
1.0	9837	9930	9948	9860	9023	3714	1	
.0	6411	9824	9850	9764	8935	3678	1	
.2	5779	9803	9831	9744	8917	3671	1	
.4	5266	9783	9811	9725	8899	3664	1	
.6	4886	9762	9792	9706	8881	3656	1	
.8	4650	9742	9772	9686	8864	3649	1	
1.0	4564	9723	9753	9667	8846	3642	1	

1.000 .000 1.000 10.000 .1000

.01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9129	A463	0 634	180	61			
.2	9127	4629	634	180	61			
.4	9122	4628	634	180	61			
.6	9114	4625	634	180	61			
.8	9103	4620	634	180	61			
1.0	9088	4615	634	180	61			
.0	970	1609	593	179	61			
.2			178	161	60			
.4			7	118	57			
.6				72	53			
.8				39	47			
1.0				24	40			

.05

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9891	A859	2 3808	929	305			
.2	9882	8586	3807	929	305			
.4	9855	8568	3804	929	305			
.6	9811	8537	3798	929	305			
.8	9750	8495	3790	928	305			
1.0	9672	8441	3780	928	305			
.0	1009	2437	533	903	303			
.2			496	780	297			
.4			18	561	283			
.6				339	262			
.8				183	233			
1.0				117	198			

.10

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A935	9 6016	1877	610	1		
.2	9987	9346	6012	1877	610	1		
.4	9966	9305	5999	1877	610	1		
.6	9893	9239	5977	1876	610	1		
.8	9770	9146	5946	1874	610	1		
1.0	9680	9029	5907	1872	610	1		
.0	1010	2549	3740	1770	606	1		
.2	1		675	1469	590	1		
.4			30	1037	561	1		
.6				631	518	1		
.8				352	463	1		
1.0				233	396	1		

.20

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A983	8 7806	3524	1213	2		
.2	9999	9813	7793	3523	1213	2		
.4	9999	9736	7756	3519	1213	2		
.6	9991	9607	7694	3513	1212	2		
.8	9905	9422	7609	3503	1212	2		
1.0	9642	9185	7500	3492	1211	2		
.0	1009	2573	4504	3167	1193	2		
.2		1	956	2531	1153	1		
.4			71	1800	1092	1		
.6			2	1158	1009	1		
.8				718	908	1		
1.0				517	790	1		

.50

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9361	6299	2786	3		
.2	9999	9997	9320	6291	2785	3		
.4	9999	9986	9198	6266	2782	3		
.6	9999	9922	8999	6226	2777	3		
.8	9999	9693	8731	6171	2770	3		
1.0	9669	9186	8405	6101	2760	3		
.0	1009	2573	4890	5327	2656	3		
.2	1	33	2005	4539	2543	3		
.4			565	3781	2410	3		
.6			106	3123	2259	3		
.8			13	2621	2091	2		
1.0			2	2299	1908	2		

.80

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9845	7940	3834	3		
.2	9999	9999	9796	7929	3830	3		
.4	9999	9999	9643	7897	3819	3		
.6	9999	9990	9370	7845	3799	3		
.8	9999	9855	8968	7773	3772	3		
1.0	9681	9186	8451	7684	3736	3		
.0	1010	2573	4922	7074	3493	3		
.2	2	708	3608	6828	3393	3		
.4		108	2535	6583	3289	2		
.6		9	1746	6339	3181	2		
.8			1257	6098	3069	2		
1.0	1		1067	5862	2953	2		

.90

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9911	8593	4052	2		
.2	9999	9999	9869	8581	4047	2		
.4	9999	9999	9730	8545	4031	2		
.6	9999	9996	9468	8487	4003	2		
.8	9999	9891	9068	8405	3965	2		
1.0	9681	9186	8559	8300	3916	2		
.0	1017	2573	5569	7659	3615	2		
.2	86	1444	5012	7529	3554	2		
.4	9	708	4548	7397	3492	2		
.6	3	301	4187	7263	3429	2		
.8	5	116	3937	7126	3365	2		
1.0		65	3803	6988	3299	2		

.95

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9938	8939	4135	2		
.2	9999	9999	9903	8926	4129	2		
.4	9999	9999	9789	8884	4110	2		
.6	9999	9997	9576	8815	4078	2		
.8	9999	9906	9268	8719	4033	2		
1.0	9681	9189	8920	8596	3976	2		
.0	1059	2630	7156	7878	3644	2		
.2	382	2031	6989	7806	3611	2		
.4	91	1560	6844	7733	3577	2		
.6	19	1210	6720	7659	3543	2		
.8	17	998	6620	7585	3509	2		
1.0		921	6543	7510	3474	2		

.99

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9973	9219	4188	2		
.2	9999	9999	9959	9204	4181	2		
.4	9999	9999	9911	9156	4159	2		
.6	9999	9998	9826	9077	4124	2		
.8	9999	9926	9702	8967	4074	2		
1.0	9684	9421	9546	8826	4010	2		
.0	1187	5774	8970	8037	3651	1		
.2	1034	5707	8673	8022	3644	1		
.4	913	5652	8656	8006	3637	1		
.6	826	5610	8639	7990	3630	1		
.8	774	5580	8622	7974	3622	1		
1.0	755	5563	8604	7958	3615	1		

1.000 .000 1.000 10.000 1.0000

.01

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9072	A380	4 65	18	6			
.2	9071	3804	65	18	6			
.4	9065	3801	65	18	6			
.6	9056	3798	65	18	6			
.8	9044	3793	65	18	6			
1.0	9028	3786	65	18	6			
.0	106	188	60	18	6			
.2			20	16	6			
.4			1	12	6			
.6				7	5			
.8				4	5			
1.0				3	4			

.05

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A831	8 1732	94	30			
.2	9876	8310	1731	94	30			
.4	9847	8286	1727	94	30			
.6	9799	8247	1720	94	30			
.8	9732	8192	1710	94	30			
1.0	9646	8122	1698	94	30			
.0	110	301	348	92	30			
.2			66	83	30			
.4			2	62	28			
.6				39	26			
.8				22	24			
1.0				14	20			

.10

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A924	0 4173	205	61			
.2	9999	9222	4166	205	61			
.4	9985	9170	4145	205	61			
.6	9889	9084	4111	204	61			
.8	9755	8964	4062	204	61			
1.0	9584	8811	4000	204	61			
.0	110	316	565	190	60			
.2			95	171	59			
.4			4	128	57			
.6				82	53			
.8				48	47			
1.0				32	41			

.20

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9968	A981	3 6655	573	121			
.2	9988	9763	6633	572	121			
.4	9999	9698	6567	571	121			
.6	9917	9519	6456	568	121			
.8	9901	9273	6303	563	121			
1.0	9614	8988	6108	558	121			
.0	110	319	730	409	119			
.2			140	357	117			
.4			10	269	112			
.6				179	105			
.8				114	95			
1.0				83	83			

.50

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9061	2793	275			
.2	9991	9997	8991	2778	275			
.4	9999	9981	8784	2733	275			
.6	9977	9909	8441	2660	274			
.8	9999	9636	7966	2559	272			
1.0	9596	8988	7369	2432	270			
.0	110	319	811	1035	250			
.2		4	307	888	246			
.4			81	740	238			
.6			14	609	227			
.8			2	508	212			
1.0				445	194			

.80

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9784	5007	268			
.2	9999	9999	9710	4968	267			
.4	9999	9999	9474	4850	264			
.6	9999	9989	9038	4657	259			
.8	9999	9831	8360	4395	252			
1.0	9656	8991	7426	4070	244			
.0	112	319	817	1863	183			
.2	2	83	578	1777	181			
.4		13	392	1696	177			
.6		1	262	1620	172			
.8			183	1550	167			
1.0	1		153	1487	161			

.90

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9878	5824	205			
.2	9999	9999	9815	5778	204			
.4	9999	9999	9602	5644	200			
.6	9999	9995	9175	5424	194			
.8	9999	9873	8468	5124	186			
1.0	9656	8991	7449	4754	176			
.0	121	320	954	2515	112			
.2	7	175	835	2470	110			
.4		83	739	2425	109			
.6		34	667	2379	107			
.8	1	14	619	2334	105			
1.0	2	7	596	2288	103			

.95

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9910	6364	174			
.2	9999	9999	9854	6316	173			
.4	9999	9999	9658	6171	169			
.6	9999	9997	9252	5934	163			
.8	9999	9891	8557	5610	154			
1.0	9656	8992	7544	5204	144			
.0	114	328	1444	2865	82			
.2	40	249	1388	2842	81			
.4	6	188	1341	2817	80			
.6		143	1304	2792	80			
.8	2	115	1277	2765	79			
1.0	5	106	1259	2738	78			

.99

ρ \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9937	6871	154			
.2	9999	9999	9892	6814	153			
.4	9999	9999	9736	6645	149			
.6	9999	9998	9408	6366	143			
.8	9999	9905	8854	5982	134			
1.0	9656	9029	8069	5498	123			
.0	129	871	3608	2822	63			
.2	111	856	3600	2817	63			
.4	98	844	3591	2811	63			
.6	88	835	3583	2806	63			
.8	83	829	3576	2800	63			
1.0	80	826	3568	2795	63			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_4 =$ .01

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9730	A904	2	7287	4291	1707	606	2
.2	9730	9041	7287	4291	1707	606	2	
.4	9729	9041	7287	4291	1707	606	2	
.6	9727	9040	7287	4291	1707	606	2	
.8	9725	9040	7287	4291	1707	606	2	
1.0	9722	9039	7286	4291	1707	606	2	
.0	8090	8561	7179	4278	1706	606	2	
.2		1		956	1418	590	2	
.4				35	976	559	1	
.6					560	513	1	
.8					284	454	1	
1.0					172	384	1	

$\alpha_1 =$ .05

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A980	9343	8104	5542	2714	42	
.2	9955	9800	9343	8104	5542	2714	42	
.4	9949	9798	9342	8104	5542	2714	42	
.6	9940	9795	9342	8103	5542	2714	42	
.8	9929	9791	9341	8103	5542	2714	42	
1.0	9916	9787	9339	8103	5542	2714	42	
.0	8231	9245	9181	8062	5535	2714	42	
.2	1			1564	4078	2571	40	
.4				65	2588	2385	37	
.6				1	1418	2160	34	
.8					707	1899	30	
1.0					432	1607	25	

$\alpha_1 =$ .10

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A996	9665	8974	7241	4472	219	
.2	9997	9905	9665	8974	7241	4472	219	
.4	9988	9902	9664	8973	7241	4472	219	
.6	9964	9896	9662	8973	7241	4472	219	
.8	9945	9888	9660	8972	7241	4472	219	
1.0	9927	9878	9657	8971	7241	4472	219	
.0	8233	9327	9488	8924	7230	4470	219	
.2	1			1880	5227	4173	204	
.4				102	3336	3831	188	
.6				1	1885	3448	169	
.8					998	3029	149	
1.0					643	2579	127	

$\alpha_1 =$ .20

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	3	9835	9466	8443	6350	868
.2	9999	9970	9834	9466	8443	6350	868	
.4	9999	9964	9832	9466	8443	6350	868	
.6	9971	9945	9829	9465	8443	6350	868	
.8	9948	9929	9824	9463	8443	6350	868	
1.0	9928	9913	9817	9461	8442	6350	867	
.0	8233	9351	9644	9409	8429	6347	867	
.2	1		3	2462	6228	5877	803	
.4				227	4202	5375	735	
.6				7	2614	4842	662	
.8					1589	4284	586	
1.0					1137	3702	507	

$\alpha_1 =$ .50

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9949	9785	9339	8243	2690
.2	9998	9999	9947	9785	9339	8243	2690	
.4	9998	9996	9940	9783	9338	8243	2690	
.6	9999	9986	9929	9780	9337	8243	2690	
.8	9999	9956	9915	9776	9336	8242	2690	
1.0	9915	9907	9898	9771	9335	8242	2690	
.0	8230	9351	9722	9717	9321	8237	2688	
.2	37		237	4667	7918	7719	2519	
.4	1			1530	6665	7191	2347	
.6				329	5483	6655	2172	
.8				45	4625	6110	1994	
1.0				8	4067	5558	1814	

$\alpha_1 =$ .80

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9986	9870	9696	8846	3535
.2	9999	9999	9983	9869	9695	8846	3535	
.4	9996	9999	9972	9866	9695	8845	3535	
.6	9997	9998	9956	9862	9694	8845	3535	
.8	9999	9977	9932	9856	9693	8844	3534	
1.0	9917	9906	9903	9848	9692	8843	3534	
.0	8228	9351	9726	9794	9684	8836	3531	
.2	4	37	355	7692	9365	8546	3415	
.4	1		695	5797	9044	8256	3299	
.6			68	4296	8722	7964	3183	
.8			3	3297	8399	7671	3066	
1.0				2885	8077	7376	2948	

$\alpha_1 =$ .90

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9992	9900	9803	8960	3647
.2	9999	9999	9988	9899	9803	8960	3647	
.4	9999	9999	9978	9898	9802	8959	3647	
.6	9999	9999	9959	9895	9801	8959	3646	
.8	9998	9982	9934	9892	9800	8958	3646	
1.0	9915	9907	9903	9888	9799	8956	3645	
.0	8228	9351	9726	9866	9790	8948	3642	
.2		1373	6326	9417	9614	8787	3576	
.4		38	3562	8997	9437	8626	3511	
.6			1726	8631	9260	8464	3445	
.8			761	8339	9082	8301	3379	
1.0			467	8132	8904	8139	3312	

$\alpha_1 =$ .95

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9994	9942	9853	9008	3675
.2	9999	9999	9991	9942	9853	9008	3675	
.4	9999	9999	9981	9941	9852	9007	3674	
.6	9999	9999	9962	9940	9851	9007	3674	
.8	9999	9984	9936	9939	9850	9005	3674	
1.0	9917	9906	9907	9937	9849	9004	3673	
.0	8234	9351	9726	9826	9839	8995	3670	
.2	166	4339	8272	9813	9746	8916	3635	
.4	8	1379	6940	9739	9653	8825	3600	
.6	6	685	5879	9645	9559	8739	3565	
.8	6	47	5185	9550	9466	8654	3530	
1.0	5	7	4914	9455	9372	8568	3495	

$\alpha_1 =$ .99

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9982	9892	9043	3684
.2	9999	9999	9996	9982	9892	9043	3684	
.4	9999	9999	9992	9981	9892	9042	3684	
.6	9999	9999	9987	9980	9891	9041	3683	
.8	9999	9987	9982	9979	9889	9040	3683	
1.0	9918	9930	9978	9977	9888	9038	3682	
.0	8234	9693	9968	9967	9878	9029	3678	
.2	5125	9236	9944	9947	9858	9012	3671	
.4	3241	8834	9929	9929	9839	8994	3664	
.6	1335	8518	9904	9908	9819	8976	3657	
.8	526	8311	9884	9888	9800	8958	3649	
1.0	325	8230	9869	9868	9781	8947	3642	

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100 $\alpha_4 =$ .01

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9240	A594	0	1870	567	179	61	
.2	9238	5940	1870	567	179	61		
.4	9234	5938	1870	567	179	61		
.6	9228	5936	1870	567	179	61		
.8	9219	5933	1870	567	179	61		
1.0	9207	5929	1869	567	179	61		
.0	2606	3768	1768	564	178	61		
.2		1		191	160	60		
.4				9	118	57		
.6					73	53		
.8					39	47		
1.0					25	40		

$\alpha_1 =$ .05

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9900	A899	8	6126	2644	886	303	
.2	9893	8995	6125	2644	886	303		
.4	9871	8983	6123	2644	886	303		
.6	9834	8965	6119	2643	886	303		
.8	9784	8938	6113	2643	886	303		
1.0	9722	8905	6106	2642	886	303		
.0	2704	5204	5291	2584	883	303		
.2				711	771	296		
.4				34	563	282		
.6					348	261		
.8					194	232		
1.0					126	197		

$\alpha_1 =$ .10

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A953	9	7746	4443	1721	602	1
.2	9989	9531	7744	4443	1721	602	1	
.4	9970	9506	7737	4442	1721	602	1	
.6	9903	9464	7725	4441	1721	602	1	
.8	9804	9407	7709	4438	1720	602	1	
1.0	9692	9336	7688	4436	1720	602	1	
.0	2705	5394	6523	4287	1712	602	1	
.2	1	1		1118	1456	587	1	
.4				66	1060	558	1	
.6				1	670	515	1	
.8					390	460	1	
1.0					265	394	1	

$\alpha_1 =$ .20

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A987	8	8817	6358	3127	1183	1
.2	9998	9861	8811	6357	3127	1183	1	
.4	9999	9869	8794	6354	3127	1183	1	
.6	9993	9715	8765	6348	3126	1183	1	
.8	9912	9596	8725	6341	3126	1183	1	
1.0	9698	9453	8674	6331	3125	1183	1	
.0	2704	5439	7272	6057	3100	1181	1	
.2		7	2	1745	2578	1142	1	
.4	1			164	1916	1061	1	
.6				5	1293	1000	1	
.8					842	899	1	
1.0					623	782	1	

$\alpha_1 =$ .50

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9645	8272	5670	2637	3
.2	9991	9998	9626	8267	5670	2637	3	
.4	9997	9989	9567	8255	5668	2637	3	
.6	9999	9964	9474	8233	5665	2636	3	
.8	9999	9781	9351	8204	5661	2636	3	
1.0	9707	9455	9205	8166	5656	2635	3	
.0	2703	5439	7656	7751	5596	2625	3	
.2	1		149	3768	4960	2514	3	
.4	1	2		1227	4295	2383	2	
.6				259	3680	2235	2	
.8				35	3175	2070	2	
1.0				6	2816	1888	2	

$\alpha_1 =$ .80

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9909	8913	7590	3523	2
.2	9999	9999	9883	8905	7589	3522	2	
.4	9999	9998	9802	8882	7587	3521	2	
.6	9997	9992	9663	8843	7583	3519	2	
.8	9995	9893	9469	8791	7577	3516	2	
1.0	9722	9456	9233	8724	7569	3513	2	
.0	2702	5439	7671	8272	7517	3489	2	
.2	1	14	2560	6481	7303	3390	2	
.4	1	1	456	4860	7079	3287	2	
.6			41	3569	6846	3180	1	
.8			2	2720	6605	3068	1	
1.0				2370	6354	2952	1	

$\alpha_1 =$ .90

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9947	9133	8314	3672	1
.2	9999	9999	9923	9128	8313	3671	1	
.4	9999	9999	9846	9112	8309	3670	1	
.6	9999	9997	9706	9086	8303	3667	1	
.8	9999	9929	9515	9430	8662	3704	1	
1.0	9729	9456	9250	9414	8649	3699	1	
.0	2720	5439	7793	9326	8571	3666	1	
.2	44	2193	6402	9237	8493	3632	1	
.4		610	5204	9148	8414	3598	1	
.6	16	113	4280	9059	8334	3564	1	
.8	2	14	3688	8970	8254	3530	1	
1.0		2	3464	8881	8173	3495	1	

$\alpha_1 =$ .95

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9960	9458	8686	3715	1
.2	9999	9999	9938	9457	8685	3714	1	
.4	9999	9999	9865	9451	8680	3712	1	
.6	9999	9998	9726	9442	8673	3709	1	
.8	9999	9929	9515	9430	8662	3704	1	
1.0	9729	9456	9250	9414	8649	3699	1	
.0	2720	5439	7793	9326	8571	3666	1	
.2	44	2193	6402	9237	8493	3632	1	
.4		610	5204	9148	8414	3598	1	
.6	16	113	4280	9059	8334	3564	1	
.8	2	14	3688	8970	8254	3530	1	
1.0		2	3464	8881	8173	3495	1	

$\alpha_1 =$ .99

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9978	9823	8995	3732	1
.2	9999	9999	9966	9821	8994	3731	1	
.4	9999	9999	9932	9815	8989	3729	1	
.6	9999	9999	9877	9806	8980	3725	1	
.8	9999	9938	9818	9793	8968	3720	1	
1.0	9732	9501	9779	9776	8952	3714	1	
.0	2708	6217	9666	9681	8866	3678	1	
.2	1513	5603	9644	9662	8848	3671	1	
.4	732	5109	9622	9643	8831	3663	1	
.6	335	4744	9601	9624	8813	3656	1	
.8	122	4517	9581	9605	8796	3649	1	
1.0	75	4434	9562	9585	8778	3642	1	

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .1000 $\alpha_4 =$ .01

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9084	A440	24	2	3	57	18	6
.2	9083	4023	203	57	18	6		
.4	9077	4021	203	57	18	6		
.6	9069	4018	203	57	18	6		
.8	9057	4013	202	57	18	6		
1.0	9041	4007	202	57	18	6		
.0	328	573	189	57	18	6		
.2	1			21	16	6		
.4				1	12	6		
.6					7	5		
.8					4	5		
1.0					3	4		

$\alpha_1 =$ .05

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9885	A839	1	2350	298	90	30	
.2	9875	8384	2349	298	90	30		
.4	9847	8362	2345	298	90	30		
.6	9806	8325	2339	298	90	30		
.8	9735	8274	2330	298	90	30		
1.0	9652	8208	2318	298	90	30		
.0	342	902	1020	289	89	30		
.2				106	81	30		
.4				6	62	28		
.6					40	26		
.8					23	23		
1.0					15	20		

$\alpha_1 =$ .10

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A927	1	4753	638	180	60	
.2	9999	9255	4747	638	180	60		
.4	9983	9206	4728	638	180	60		
.6	9888	9126	4698	637	180	60		
.8	9758	9013	4655	637	180	60		
1.0	9593	8870	4601	636	180	60		
.0	342	946	1592	594	179	60		
.2	1	1		216	164	59		
.4				14	128	56		
.6					86	52		
.8					53	47		
1.0					37	40		

$\alpha_1 =$ .20

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9969	A984	9	7024	1482	365	117	
.2	9989	9814	7005	1481	365	117		
.4	9999	9710	6948	1479	365	117		
.6	9915	9540	6855	1474	365	117		
.8	9660	93C8	6725	1467	364	117		
1.0	9346	9018	6561	1458	364	117		
.0	357	956	2015	1221	361	116		
.2			1	445	333	115		
.4				44	272	110		
.6				1	200	103		
.8					140	93		
1.0					108	81		

$\alpha_1 =$ .50

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9154	4115	990	233	
.2	9991	9997	9094	4102	990	233		
.4	9999	9982	8916	4064	989	233		
.6	9999	9912	8617	4001	988	232		
.8	9976	9633	8217	3914	987	232		
1.0	9528	9042	7714	3804	985	232		
.0	341	956	2226	2596	966	230		
.2			31	1295	932	227		
.4				410	872	220		
.6				83	798	210		
.8				11	722	196		
1.0				2	652	179		

$\alpha_1 =$ .80

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A999	9	9802	5911	2326	126	
.2	9995	9999	9736	5878	2325	126		
.4	9994	9998	9527	5780	2323	126		
.6	9999	9988	9144	5619	2318	126		
.8	9999	9839	8558	5399	2311	126		
1.0	9639	9036	7767	5125	2302	125		
.0	339	955	2232	3259	2241	122		
.2	1	1	633	2517	2211	120		
.4			99	1845	2170	118		
.6			8	1317	2117	115		
.8				975	2054	112		
1.0				838	1980	108		

$\alpha_1 =$ .90

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9888	6459	3217	41	
.2	9999	9999	9831	6423	3215	41		
.4	9999	9999	9640	6318	3207	41		
.6	9999	9996	9262	6146	3196	41		
.8	9987	9878	8644	5916	3177	41		
1.0	9662	9045	7768	5634	3154	41		
.0	338	955	2232	3949	3015	39		
.2		90	1274	3628	2984	38		
.4		2	633	3351	2948	38		
.6			273	3128	2906	37		
.8			107	2969	2858	37		
1.0			60	2877	2805	36		

$\alpha_1 =$ .95

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9917	7106	3758	13	
.2	9999	9999	9865	7080	3754	13		
.4	9999	9999	9686	7004	3741	13		
.6	9999	9997	9316	6882	3720	13		
.8	9999	9895	8687	6720	3690	13		
1.0	9662	9045	7775	6527	3652	13		
.0	350	955	2285	5446	3629	12		
.2		349	1781	5343	3405	12		
.4		90	1376	5250	3380	12		
.6	3	16	1079	5169	3352	12		
.8	1	2	895	5099	3322	11		
1.0			829	5043	3290	11		

$\alpha_1 =$ .99

$p\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9939	8650	4138	3	
.2	9999	9999	9897	8636	4131	3		
.4	9999	9999	9751	8594	4112	3		
.6	9999	9998	9454	8524	4078	3		
.8	9999	9907	8979	8426	4032	3		
1.0	9662	9054	8371	8302	3973	2		
.0	339	1127	5187	7607	3642	2		
.2	241	984	5128	7593	3635	2		
.4	110	871	5080	7579	3629	2		
.6	35	790	5043	7564	3622	2		
.8	14	741	5017	7550	3615	2		
1.0	9	723	5002	7535	3607	2		

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_2 =$ 1.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9883	A9658	8972	7241	4277	1706	606	2
.2	9883	9658	8972	7241	4277	1706	606	2
.4	9883	9658	8972	7241	4277	1706	606	2
.6	9882	9658	8972	7241	4277	1706	606	2
.8	9882	9658	8972	7241	4277	1706	606	2
1.0	9881	9657	8972	7241	4277	1706	606	2
.0	9603	9502	8924	7230	4276	1706	606	2
.2		B	1A			962	1418	590	2
.4		2B	A			36	976	559	1
.6		1B	A				560	513	1
.8		B	A				284	454	1
1.0		4B	A				172	384	1

$\alpha_1 =$ .05

.0	9970	A9928	9780	9326	8092	5537	2714	42
.2	9969	9928	9780	9326	8092	5537	2714	42
.4	9968	9927	9779	9326	8092	5537	2714	42
.6	9966	9927	9779	9326	8092	5537	2714	42
.8	9964	9925	9779	9326	8091	5537	2714	42
1.0	9961	9924	9778	9326	8091	5537	2714	42
.0	9821	9811	9725	9310	8087	5536	2714	42
.2		B	1A	1		1579	4082	2571	40
.4		2B	A			66	2592	2385	37
.6		1B	A			1	1421	2160	34
.8		B	A				710	1899	30
1.0		3B	A				434	1607	25

$\alpha_1 =$ .10

.0	9985	A9964	9889	9654	8965	7236	4471	219
.2	9984	9964	9889	9654	8965	7236	4471	219
.4	9982	9963	9889	9654	8965	7236	4471	219
.6	9979	9961	9888	9654	8965	7236	4471	219
.8	9975	9959	9887	9653	8965	7236	4471	219
1.0	9971	9956	9886	9653	8965	7236	4471	219
.0	9872	9869	9835	9636	8960	7235	4470	219
.2		B	A			1700	5234	4173	204
.4						104	3343	3831	188
.6		3B	A			1	1890	3448	169
.8		1					1001	3029	149
1.0		B	A				645	2579	127

$\alpha_1 =$ .20

.0	9999	A9985	9945	9825	9461	8440	6348	867
.2	9999	9984	9945	9825	9461	8440	6348	867
.4	9992	9982	9944	9825	9460	8440	6348	867
.6	9986	9979	9943	9824	9460	8440	6348	867
.8	9980	9975	9942	9824	9460	8440	6348	867
1.0	9975	9970	9940	9823	9460	8440	6348	867
.0	9908	9907	9894	9806	9455	8438	6348	867
.2		2B	A		4	2488	6239	5878	803
.4		B	A			230	4212	5376	735
.6						7	2622	4843	662
.8		1B	A				1595	4284	586
1.0		2B	A				1142	3702	506

$\alpha_1 =$ .50

.0	9999	A9999	9983	9931	9779	9336	8241	2688
.2	9999	9999	9982	9931	9779	9336	8241	2688
.4	9999	9998	9980	9930	9779	9336	8241	2688
.6	9990	9989	9977	9929	9778	9336	8241	2688
.8	9983	9982	9973	9928	9778	9336	8241	2688
1.0	9976	9975	9968	9926	9778	9336	8241	2688
.0	9424	9793	9911	9909	9772	9334	8241	2687
.2			1	251	4711	7933	7723	2518
.4					1551	6621	7195	2346
.6					335	5498	6658	2171
.8					46	4640	6113	1994
1.0					8	4081	5561	1813

$\alpha_1 =$ .80

.0	9999	A9999	9996	9958	9862	9694	8844	3531
.2	9999	9999	9994	9958	9862	9694	8844	3531
.4	9999	9999	9991	9957	9861	9694	8844	3531
.6	9999	9999	9985	9955	9861	9694	8844	3531
.8	9999	9992	9977	9953	9860	9694	8843	3531
1.0	9970	9970	9969	9951	9860	9694	8843	3531
.0	9415	9792	9913	9933	9854	9693	8843	3531
.2				45	3685	7753	9373	8553	3415
.4					730	5854	9052	8263	3299
.6					72	4341	8730	7970	3183
.8		2			3	3343	8407	7677	3065
1.0						2927	8084	7382	2948

$\alpha_1 =$ .90

.0	9999	A9999	9997	9963	9896	9801	8958	3642
.2	9999	9999	9996	9963	9896	9801	8958	3642
.4	9999	9999	9993	9962	9895	9801	8958	3642
.6	9999	9999	9987	9960	9895	9801	8958	3642
.8	9999	9994	9978	9958	9895	9801	8958	3642
1.0	9970	9969	9969	9955	9895	9801	8957	3642
.0	9413	9792	9912	9937	9892	9800	8957	3642
.2		1		1548	6906	9455	9623	8795	3576
.4				45	3689	9045	9446	8634	3511
.6		1			1801	8685	9269	8471	3445
.8		1			801	8397	9091	8309	3379
1.0					495	8190	8913	8146	3312

$\alpha_1 =$ .95

.0	9999	A9999	9998	9966	9940	9851	9006	3670
.2	9999	9999	9997	9966	9940	9851	9006	3670
.4	9999	9999	9994	9965	9940	9851	9006	3670
.6	9999	9999	9988	9963	9940	9851	9006	3670
.8	9999	9995	9979	9961	9940	9851	9005	3670
1.0	9970	9969	9969	9958	9940	9851	9005	3670
.0	9412	9791	9912	9943	9939	9850	9004	3670
.2			239	4736	8472	9845	9757	8919	3635
.4				1548	7141	9750	9663	8834	3600
.6				332	6077	9656	9570	8748	3565
.8				46	5377	9561	9476	8662	3530
1.0				8	5104	9466	9382	8577	3495

$\alpha_1 =$ .99

.0	9999	A9999	9998	9989	9980	9891	9040	3679
.2	9999	9999	9997	9989	9980	9891	9040	3679
.4	9999	9999	9995	9989	9980	9891	9040	3679
.6	9999	9999	9990	9989	9980	9891	9040	3679
.8	9999	9995	9983	9989	9980	9891	9040	3679
1.0	9970	9969	9978	9989	9980	9890	9040	3679
.0	9452	9792	9960	9988	9979	9889	9039	3678
.2	1792	6374	9601	9968	9959	9870	9021	3671
.4		3586	9278	9948	9939	9850	9003	3664
.6	101	1870	9018	9926	9919	9831	8985	3657
.8	177	768	8845	9909	9900	9811	8968	3649
1.0		483	8774	9889	9880	9792	8950	3642

1.000 .000 1.000

1.000 .0010

$\alpha_1 =$ .01

.0	9444	A7712	4435	1720	562	178	61	
.2	9443	7712	4435	1720	562	178	61	
.4	9441	7711	4435	1720	562	178	61	
.6	9437	7710	4435	1720	562	178	61	
.8	9432	7709	4435	1720	562	178	61	
1.0	9426	7707	4434	1720	562	178	61	
.0	7207	6641	4286	1712	562	178	61	
.2			1			192	160	60
.4		3B	A			9	118	57
.6		B	A				73	53
.8		B	A				39	47
1.0		3B	A				25	40

$\alpha_1 =$ .05

.0	9915	A9484	8221	5594	2563	882	302	
.2	9910	9482	8220	5594	2563	882	302	
.4	9897	9478	8219	5594	2563	882	302	
.6	9876	9470	8217	5594	2562	882	302	
.8	9847	9459	8214	5593	2562	882	302	
1.0	9813	9444	8210	5593	2562	882	302	
.0	5922	B7876	A7604	5523	2557	882	302	
.2			1			735	770	296
.4		3B	A			38	564	282
.6		B	A				349	261
.8		B	A				195	232
1.0		2B	A				127	197

$\alpha_1 =$ .10

.0	9999	A9758	9051	7290	4292	1707	602	1
.2	9998	9755	9050	7290	4292	1707	602	1
.4	9979	9744	9047	7289	4292	1707	602	1
.6	9925	9727	9042	7288	4292	1707	602	1
.8	9873	9764	9035	7287	4292	1707	602	1
1.0	9820	9675	9027	7285	4291	1707	602	1
.0	5874	B8044	A8548	7177	4278	1707	602	1
.2		B	1A			1179	1454	586	1
.4						74	1062	557	1
.6		3B	A			1	673	515	1
.8							394	460	1
1.0		B	A				268	394	1

$\alpha_1 =$ .20

.0	9997	A9934	9522	8481	6177	3093	1180	1
.2	9999	9926	9520	8480	6177	3093	1180	1
.4	9999	9900	9513	8479	6177	3093	1180	1
.6	9933	9855	9503	8476	6176	3093	1180	1
.8	9864	9868	9488	8472	6175	3093	1180	1
1.0	9803	9759	9469	8467	6174	3093	1180	1
.0	5776	B8089	A8952	8330	6149	3096	1180	1
.2		B	A		3	1871	2579	1141	1
.4						187	1926	1080	1
.6		1				6	1306	999	1
.8		1B	A				855	898	1
1.0		1B	A				635	781	1

$\alpha_1 =$ .50

.0	9999	A9999	9855	9358	8109	5612	2622	3
.2	9994	9999	9848	9356	8108	5612	2622	3
.4	9999	9992	9826	9351	8107	5612	2622	3
.6	9999	9967	9792	9343	8105	5612	2622	3
.8	9999	9878	9752	9332	8102	5611	2622	3
1.0	9770	9746	9697	9317	8099	5611	2622	3
.0	5644	8095	9156	7157	8058	5605	2621	3
.2			1		231	4062	4990	2510	3
.4			1			1375	4346	2381	2
.6						302	3733	2232	2
.8						42	3232	2067	2
1.0						7	2871	1886	2

$\alpha_1 =$ .80

.0	9999	A9999	9961	9607	8754	7558	3491	2
.2	9999	9997	9951	9604	8753	7558	3491	2
.4	9996	9999	9918	9595	8751	7558	3490	2
.6	9999	9996	9866	9581	8748	7558	3490	2
.8	9996	9943	9794	9562	8743	7557	3490	2
1.0	9810	9743	9710	9538	8736	7556	3490	2
.0	5636	8080	9166	9371	8692	7551	3487	2
.2		1		37	3463	6926	7337	3389	1
.4		3			679	5286	7114	3286	1
.6					66	3956	6880	3179	1
.8					3	3067	6638	3067	1
1.0						2693	6387	2951	1

$\alpha_1 =$ .90

.0	9999	A9999	9977	9655	9041	8284	3632	1
.2	9999	9999	9967	9652	9041	8284	3632	1
.4	9999	9999	9937	9642	9040	8283	3632	1
.6	9999	9998	9882	9626	9038	8283	3632	1
.8	9999	9956	9804	9604	9036	8282	3631	1
1.0	9818	9744	9710	9577	9033	8281	3631	1
.0	5632	8087	9166	9409	9014	8274	3628	1
.2			1348	6149	8645	8136	3567	1
.4		1		37	3474	8293	7995	3505	1
.6		1			1686	7982	7851	3442	1
.8					745	7728	7704	3378	1
1.0					458	7541	7554	3312	1

$\alpha_1 =$ .95

.0	9999	A9999	9982	9680	9434	8658	3670	1
.2	9999	9999	9973	9677	9434	8658	3670	1
.4	9999	9999	9944	9667	9433	8657	3670	1
.6	9997	9998	9890	9652	9432	8657	3670	1
.8	9999	9962	9809	9631	9431	8656	3669	1
1.0	9821	9744	9710	9606	9430	8654	3669	1
.0	5632	8087	9166	9461	9421	8646	3666	1
.2			155	4256	8041	9335	8568	3632	1
.4		2		1348	6759	9248	8488	3598	1
.6				280	5735	9160	8407	3564	1
.8				37	5063	9072	8326	3530	1
1.0				6	4801	8982	8244	3495	1

$\alpha_1 =$ .99

.0	9999	A9999	9986	9893	9805	8970	3684	1
.2	9999	9999	9978	9893	9805	8970	3684	1
.4	9999	9999	9952	9892	9805	8970	3683	1
.6	9999	9999	9874	9891	9874	8969	3683	1
.8	9999	9966	9840	9891	9862	8968	3682	1
1.0	9822	9744	9781	9888	9861	8966	3682	1
.0	5681	8087	9544	9879	9791	8967	3679	1
.2	614	5313	9288	9859	9772	8960	3671	1
.4	18	2686	8688	9841	9753	8942	3664	1
.6	3	1737	8373	9821	9733	8924	3657	1
.8		919	8169	9801	9714	8887	3649	1
1.0	9	309	8088	9781	9695	8868	3642	1

1.000 .000 1.000

1.000 .0100

$\alpha_1 =$ .01

.0	9120	A4627	633	180	56	18	6	
.2	9119	4627	633	180	56	18	6	
.4	9114	4625	633	180	56	18	6	
.6	9105	4622	633	180	56	18	6	
.8	9094	4618	633	180	56	18	6	
1.0	9080	4612	633	180	56	18	6	
.0	1031	1612	592	179	56	18	6	
.2			1	1		21	16	6
.4		1				1	12	6
.6							7	5
.8							4	5
1.0							3	4

$\alpha_1 =$ .05

.0	9882	A8589	3808	929	283	89	30	
.2	9874	8583	3806	929	283	89	30	
.4	9847	8565	3803	928	283	89	30	
.6	9804	8534	3797	928	283	89	30	
.8	9744	8492	3789	928	283	89	30	
1.0	9667	8438	3779	928	283	89	30	
.0	1056	2441	2634	903	282	89	30	
.2			1			109	81	30
.4		1				7	62	28
.6							40	26
.8							23	23
1.0							15	20

$\alpha_1 =$ .10

.0	9999	A9356	6016	1877	567	179	60	
.2	9999	9342	6011	1877	567	179	60	
.4	9977	9302	5998	1876	567	179	60	
.6	9888	9236	5976	1875	567	179	60	
.8	9767	9144	5946	1874	567	179	60	
1.0	9618	9027	5906	1872	567	179	60	
.0	1070	2552	3741	1770	564	178	60	
.2			1			228	163	59
.4						18	127	56
.6							86	52
.8							54	47
1.0							38	40

$\alpha_1 =$ .20

.0	9974	A9866	7805	3524	1130	358	116	
.2	9993	9835	7793	3523	1130	358	116	
.4	9999	9741	7755	3519	1130	358	116	
.6	9908	9596	7694	3512	1129	358	116	
.8	9678	9404	7608	3503	1129	358	116	
1.0	9414	9172	7500	3491	1129	358	116	
.0	1031	2587	4505	3166	1117	357	116	
.2				2	501	330	116	
.4					63	271	110	
.6					2	201	103	
.8						143	93	
1.0						110	81	

$\alpha_1 =$ .50

.0	9999	A9999	9361	6275	2662	950	229	
.2	9990	9997	9320	6266	2662	950	229	
.4	9999	9999	9200	6240	2660	950	229	
.6	9999	9921	8996	6198	2657	950	229	
.8	9958	9674	8731	6138	2653	950	229	
1.0	9382	9148	8405	6063	2648	950	229	
.0	1020	2577	4891	5234	2588	949	229	
.2		1	1		127	1622	920	225
.4						630	867	218
.6						151	800	208
.8						22	720	195
1.0						4	660	178

$\alpha_1 =$ .80

.0	9994	A9999	9844	7536	3885	2217	117	
.2	9995	9992	9796	7517	3884	2217	117	
.4	9994	9998	9643	7462	3878	2216	117	
.6	9999	9989	9370	7370	3869	2210	117	
.8	9999	9857	8968	7245	3857	2215	117	
1.0	9617	9178	8448	7088	3841	2214	117	
.0	1013	2574	4905	6014	3729	2208	117	
.2				13	2155	3207	2180	115
.4					397	2609	2139	113
.6					36	2060	2088	111
.8					2	1664	2025	107
1.0						1486	1953	103

$\alpha_1 =$ .90

.0	9997	A9999	9911	7820	4780	2997	34	
.2	9999	9999	9868	7797	4779	2997	34	
.4	9999	9999	9726	7730	4776	2996	34	
.6	9999	9996	9454	7621	4772	2995	34	
.8	9993	9894	9026	7472	4765	2993	34	
1.0	9659	9186	8449	7286	4757	2991	34	
.0	1010	2573	4905	6160	4705	2977	34	
.2				365	3964	4596	2943	34
.4				13	2101	4479	2912	33
.6					1025	4364	2871	33
.8					435	4258	2824	32
1.0					259	4167	2771	32

$\alpha_1 =$ .95

.0	9999	A9999	9934	7956	6251	3443	9	
.2	9999	9999	9895	7938	6251	3442	9	
.4	9999	9999	9761	7882	6248	3441	9	
.6	9999	9997	9492	7750	6245	3439	9	
.8	9999	9907	9054	7598	6239	3436	9	
1.0	9678	9185	8449	7410	6233	3433	9	
.0	1010	2573	4905	6344	6193	3411	9	
.2		1	33	2007	5304	6152	3388	9
.4				565	4377	6106	3363	9
.6				106	3645	6056	3336	9
.8				13	3169	6003	3306	8
1.0				2	2987	5945	3275	8

$\alpha_1 =$ .99

.0	9999	A9999	9948	9049	8339	3772		
.2	9999	9999	9917	9040	8337	3711		
.4	9999	9999	9788	9035	8334	3710	1	
.6	9999	9998	9533	9029	8326	3706	1	
.8	9999	9916	9117	9014	8315	3701	1	
1.0	9681	9186	8571	8996	8301	3694	1	
.0	1042	2573	5869	8954	8228	3662	1	
.2	86	1444	5168	8885	8217	3656	1	
.4	9	718	4664	8847	8197	3649	1	
.6	3	431	4349	8805	8192	3642	1	
.8	1	117	4141	8831	8166	3635	1	
1.0		66	4067	8811	8150	3628	1	

α_0 = 1.000 α_1 = .000 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4184A	16						
.2	4177	16						
.4	4157	16						
.6	4122	15						
.8	4074	15						
1.0	4012	15						
.0	598	6						
.2	530	6						
.4	463	6						
.6	399	5						
.8	338	5						
1.0	280	4						

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9062A	2466						
.2	8993	2448						
.4	8786	2396						
.6	8444	2309						
.8	7972	2190						
1.0	7377	2039						
.0	854	384						
.2	736	352						
.4	629	317						
.6	533	282						
.8	447	244						
1.0	372	206						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9934A	5745	17					
.2	9883	5671	17					
.4	9699	5452	17					
.6	9293	5092	15					
.8	8559	4601	14					
1.0	7436	3992	12					
.0	862	675	2					
.2	748	615	2					
.4	645	553	2					
.6	552	490	1					
.8	468	427	1					
1.0	393	362	1					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	8844	839					
.2	9999	8678	822					
.4	9991	8177	770					
.6	9892	7339	685					
.8	9294	6173	572					
1.0	7439	4712	435					
.0	871	737	68					
.2	770	673	62					
.4	676	609	56					
.6	589	544	50					
.8	510	478	44					
1.0	437	413	38					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9998	6373	17				
.2	9999	9987	6166	16				
.4	9999	9893	5557	15				
.6	9999	9416	4583	12				
.8	9967	7881	3307	9				
1.0	7450	4660	1811	5				
.0	892	617	237	1				
.2	827	576	221	1				
.4	763	535	205	1				
.6	702	495	190	1				
.8	641	453	174					
1.0	582	412	158					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9069	640				
.2	9999	9999	8796	616				
.4	9999	9998	7952	545				
.6	9999	9927	6493	433				
.8	9999	8963	4429	288				
1.0	7453	4587	1890	121				
.0	816	494	203	13				
.2	789	478	196	13				
.4	763	461	189	12				
.6	736	445	182	12				
.8	709	429	176	11				
1.0	681	412	169	11				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9456	1119				
.2	9999	9999	9210	1075				
.4	9999	9999	8411	948				
.6	9999	9968	6933	747				
.8	9999	9207	4712	488				
1.0	7445	4563	1876	190				
.0	747	453	186	19				
.2	734	445	183	19				
.4	721	437	179	18				
.6	707	429	176	18				
.8	693	420	172	17				
1.0	680	412	169	17				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9591	1398				
.2	9999	9999	9364	1343				
.4	9999	9999	8603	1182				
.6	9999	9979	7135	928				
.8	9999	9311	4849	600				
1.0	7439	4550	1868	226				
.0	711	433	178	21				
.2	705	429	176	21				
.4	698	425	174	21				
.6	691	421	172	21				
.8	684	416	171	21				
1.0	678	412	169	20				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9677	1635				
.2	9999	9999	9467	1570				
.4	9999	9999	8742	1380				
.6	9999	9986	7289	1080				
.8	9999	9386	4956	695				
1.0	7434	4540	1862	254				
.0	683	417	171	23				
.2	681	416	170	23				
.4	680	415	170	23				
.6	679	414	170	23				
.8	677	413	169	23				
1.0	676	412	169	23				

1.000 .000 10.000 .001 1000.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3895A	2						
.2	3888	2						
.4	3866	2						
.6	3829	2						
.8	3777	2						
1.0	3711	2						
.0	63							
.2	56							
.4	49							
.6	42							
.8	36							
1.0	29							

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9016A	1997						
.2	8942	1980						
.4	8720	1930						
.6	8353	1848						
.8	7843	1735						
1.0	7197	1593						
.0	91	37						
.2	78	34						
.4	67	31						
.6	57	28						
.8	47	24						
1.0	39	20						

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9931A	5383	8					
.2	9879	5304	7					
.4	9685	5072	7					
.6	9256	4692	7					
.8	8472	4175	6					
1.0	7257	3537	5					
.0	92	71						
.2	80	65						
.4	69	58						
.6	59	52						
.8	50	45						
1.0	42	38						

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	8745	667					
.2	9999	8565	652					
.4	9991	8022	607					
.6	9888	7117	534					
.8	9256	5865	437					
1.0	7257	4305	320					
.0	93	79	6					
.2	82	72	5					
.4	72	65	5					
.6	63	58	4					
.8	54	51	4					
1.0	46	44	3					

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9998	6229	13				
.2	9999	9986	6018	12				
.4	9999	9884	5397	11				
.6	9999	9372	4408	9				
.8	9966	7728	3115	6				
1.0	7259	4317	1606	3				
.0	96	65	24					
.2	89	61	22					
.4	82	56	21					
.6	75	52	19					
.8	69	48	17					
1.0	63	43	16					

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9034	598				
.2	9999	9999	8753	575				
.4	9999	9998	7087	507				
.6	9999	9921	6395	400				
.8	9999	8898	4293	262				
1.0	7259	4308	1723	104				
.0	88	51	20	1				
.2	85	50	20	1				
.4	82	48	19	1				
.6	80	46	18	1				
.8	77	45	18	1				
1.0	74	43	17	1				

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9436	1070				
.2	9999	9999	9183	1027				
.4	9999	9999	8363	903				
.6	9999	9966	6852	707				
.8	9999	9160	4591	456				
1.0	7258	4306	1723	168				
.0	80	47	19	2				
.2	79	46	18	2				
.4	77	45	18	2				
.6	76	44	18	2				
.8	74	44	17	2				
1.0	73	43	17	2				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9577	1347				
.2	9999	9999	9343	1293				
.4	9999	9999	8562	1135				
.6	9999	9978	7061	886				
.8	9999	9271	4736	566				
1.0	7258	4304	1722	201				
.0	76	45	18	2				
.2	75	44	18	2				
.4	75	44	18	2				
.6	74	44	17	2				
.8	73	43	17	2				
1.0	72	43	17	2				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9666	1583				
.2	9999	9999	9450	1519				
.4	9999	9999	8706	1332				
.6	9999	9985	7221	1038				
.8	9999	9352	4849	660				
1.0	7257	4303	1722	228				
.0	73	43	17	2				
.2	73	43	17	2				
.4	72	43	17	2				
.6	72	43	17	2				
.8	72	43	17	2				
1.0	72	43	17	2				

1.000 .000 10.000 .001 10000.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3865A	1						
.2	3857	1						
.4	3835	1						
.6	3798	1						
.8	3746	1						
1.0	3680	1						
.0	6							
.2	6							
.4	5							
.6	4							
.8	4							
1.0	3							

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9011A	1947						
.2	8937	1930						
.4	8714	1881						
.6	8343	1799						
.8	7829	1687						
1.0	7178	1547						
.0	9	4						
.2	8	3						
.4	7	3						
.6	6	3						
.8	5	2						
1.0	4	2						

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9931A	5343	7					
.2	9878	5264	7					
.4	9684	5030	6					
.6	9252	4648	6					
.8	8463	4128	5					
1.0	7238	3487	5					
.0	9	7						
.2	8	7						
.4	7	6						
.6	6	5						
.8	5	5						
1.0	4	4						

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	8734	651					
.2	9999	8552	636					
.4	9991	8005	591					
.6	9887	7093	520					
.8	9252	5831	424					
1.0	7238	4261	309					
.0	9	8	1					
.2	8	7	1					
.4	7	7						
.6	6	6						
.8	5	5						
1.0	5	4						

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9998	6214	12				
.2	9999	9986	6003	12				
.4	9999	9883	5381	11				
.6	9999	9367	4390	9				
.8	9966	7711	3095	6				
1.0	7238	4280	1586	3				
.0	10	7	2					
.2	9	6	2					
.4	8	6	2					
.6	8	5	2					
.8	7	5	2					
1.0	6	4	2					

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9030	594				
.2	9999	9999	8749	571				
.4	9999	9998	7880	504				
.6	9999	9921	6385	397				
.8	9999	8891	4280	260				
1.0	7238	4279	1706	102				
.0	9	5	2					
.2	9	5	2					
.4	8	5	2					
.6	8	5	2					
.8	8	4	2					
1.0	7	4	2					

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9434	1065				
.2	9999	9999	9180	1022				
.4	9999	9999	8358	899				
.6	9999	9966	6843	704				
.8	9999	9155	4579	453				
1.0	7238	4279	1707	166				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	2					

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9575	1341				
.2	9999	9999	9341	1288				
.4	9999	9999	8558	1130				
.6	9999	9978	7054	882				
.8	9999	9267	4724	563				
1.0	7238	4279	1707	199				
.0	8	4	2					
.2	8	4	2					
.4	8	4	2					
.6	7	4	2					
.8	7	4	2					
1.0	7	4	2					

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999A	9999	9665	1578				
.2	9999	9999	9448	1514				
.4	9999	9999	8702	1328				
.6	9999	9985	7214	1034				
.8	9999	9348	4839	656				
1.0	7238	4279	1707	225				
.0	7	4	2					
.2	7	4	2					
.4	7	4	2					
.6	7	4	2					
.8	7	4	2					
1.0	7	4	2					

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4753A	695	2				
.2	4747	695	2				
.4	4728	695	2				
.6	4698	694	2				
.8	4656	694	2				
1.0	4601	693	2				
.0	1592	644	2				
.2	1008	626	2				
.4	541	592	2				
.6	247	543	1				
.8	101	480	1				
1.0	53	405	1				

$\alpha_1 = .05$

.0	9154A	4196	99				
.2	9094	4183	99				
.4	8916	4147	98				
.6	8621	4086	97				
.8	8217	4003	96				
1.0	7714	3897	94				
.0	2225	2733	74				
.2	1313	2499	70				
.4	683	2247	64				
.6	313	1983	58				
.8	132	1713	51				
1.0	72	1440	43				

$\alpha_1 = .10$

.0	9939A	6803	658				
.2	9893	6756	655				
.4	9727	6617	645				
.6	9367	6389	628				
.8	8726	6079	606				
1.0	7768	5698	577				
.0	2232	3627	417				
.2	1356	3254	386				
.4	738	2884	353				
.6	359	2522	316				
.8	165	2173	277				
1.0	97	1836	236				

$\alpha_1 = .20$

.0	9999A	9096	2654				
.2	9999	8977	2625				
.4	9992	8626	2541				
.6	9901	8053	2402				
.8	9367	7284	2212				
1.0	7768	6361	1975				
.0	2233	3905	1328				
.2	1441	3516	1222				
.4	855	3137	1112				
.6	469	2772	998				
.8	253	2419	881				
1.0	175	2080	760				

$\alpha_1 = .50$

.0	9999A	9998	7356	117			
.2	9999	9989	7190	115			
.4	9999	9915	6699	107			
.6	9999	9559	5902	94			
.8	9969	8492	4831	77			
1.0	7773	6417	3533	56			
.0	2272	3880	2142	34			
.2	1765	3625	2002	32			
.4	1352	3369	1861	30			
.6	1033	3111	1720	27			
.8	818	2853	1578	25			
1.0	701	2594	1434	23			

$\alpha_1 = .80$

.0	9999A	9999	9313	1101			
.2	9999	9999	9101	1067			
.4	9999	9999	8437	968			
.6	9999	9946	7260	809			
.8	9999	9283	5537	601			
1.0	7910	6334	3325	356			
.0	2974	3516	1820	195			
.2	2787	3403	1760	188			
.4	2621	3289	1699	182			
.6	2477	3174	1639	175			
.8	2355	3057	1578	169			
1.0	2254	2940	1518	162			

$\alpha_1 = .90$

.0	9999A	9999	9597	1629			
.2	9999	9999	9405	1576			
.4	9999	9999	8775	1420			
.6	9999	9977	7575	1171			
.8	9999	9464	5705	847			
1.0	8121	6256	3209	467			
.0	3792	3309	1684	245			
.2	3707	3250	1653	240			
.4	3626	3191	1623	236			
.6	3549	3131	1592	231			
.8	3475	3071	1562	227			
1.0	3405	3011	1531	222			

$\alpha_1 = .95$

.0	9999A	9999	9696	1914			
.2	9999	9999	9519	1849			
.4	9999	9999	8917	1662			
.6	9999	9986	7720	1362			
.8	9999	9541	5787	972			
1.0	8300	6209	3149	516			
.0	4239	3198	1614	265			
.2	4199	3166	1598	262			
.4	4158	3136	1584	259			
.6	4117	3104	1568	257			
.8	4077	3075	1553	254			
1.0	4037	3045	1537	252			

$\alpha_1 = .99$

.0	9999A	9999	9759	2148			
.2	9999	9999	9595	2075			
.4	9999	9999	9020	1859			
.6	9999	9991	7832	1517			
.8	9999	9597	5851	1071			
1.0	8419	6168	3100	552			
.0	4248	3102	1558	278			
.2	4239	3094	1555	277			
.4	4231	3090	1552	277			
.6	4222	3084	1549	276			
.8	4214	3078	1546	275			
1.0	4206	3072	1543	275			

1.000 .000 10.000 .010 100.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3963A	72					
.2	3956	72					
.4	3934	72					
.6	3898	72					
.8	3847	72					
1.0	3782	72					
.0	186	66					
.2	116	65					
.4	62	62					
.6	28	57					
.8	11	50					
1.0	6	43					

.05

.0	9027A	2243	1				
.2	8954	2227	1				
.4	8736	2179	1				
.6	8375	2101	1				
.8	7873	1993	1				
1.0	7239	1857	1				
.0	269	367	1				
.2	155	337	1				
.4	79	303	1				
.6	36	268	1				
.8	15	231	1				
1.0	8	194	1				

.10

.0	9932A	5539	32				
.2	9880	5465	32				
.4	9689	5245	31				
.6	9265	4886	29				
.8	8493	4399	27				
1.0	7299	3797	24				
.0	270	532	8				
.2	161	474	7				
.4	86	417	7				
.6	41	363	6				
.8	19	311	6				
1.0	11	262	5				

.20

.0	9999A	8781	864				
.2	9999	8608	847				
.4	9991	8088	794				
.6	9889	7225	710				
.8	9265	6034	596				
1.0	7299	4592	458				
.0	270	584	87				
.2	171	521	81				
.4	100	462	74				
.6	54	406	67				
.8	29	353	60				
1.0	19	303	51				

.50

.0	9999A	9998	6368	17			
.2	9999	9986	6161	17			
.4	9999	9887	5554	15			
.6	9999	9393	4583	12			
.8	9966	7820	3309	9			
1.0	7299	4594	1816	5			
.0	276	592	244	1			
.2	212	552	229	1			
.4	160	512	213	1			
.6	120	472	197	1			
.8	94	433	180				
1.0	80	393	164				

.80

.0	9999A	9999	9068	640			
.2	9999	9999	8795	616			
.4	9999	9998	7951	545			
.6	9999	9924	6493	433			
.8	9999	8947	4429	288			
1.0	7318	4583	1891	121			
.0	374	521	204	13			
.2	348	504	198	13			
.4	325	488	191	12			
.6	306	471	184	12			
.8	290	454	177	11			
1.0	277	437	170	11			

.90

.0	9999A	9999	9456	1119			
.2	9999	9999	9210	1075			
.4	9999	9999	8611	948			
.6	9999	9967	6933	747			
.8	9999	9201	4712	488			
1.0	7352	4563	1876	190			
.0	524	466	187	19			
.2	511	458	183	19			
.4	498	449	180	18			
.6	487	441	177	18			
.8	476	433	173	18			
1.0	466	424	170	17			

.95

.0	9999A	9999	9591	1398			
.2	9999	9999	9364	1343			
.4	9999	9999	8603	1182			
.6	9999	9979	7135	928			
.8	9999	9308	4849	600			
1.0	7392	4550	1869	226			
.0	660	439	178	21			
.2	653	435	176	21			
.4	646	430	175	21			
.6	640	426	173	21			
.8	633	422	171	21			
1.0	627	418	169	20			

.99

.0	9999A	9999	9677	1635			
.2	9999	9999	9467	1570			
.4	9999	9999	8742	1380			
.6	9999	9986	7289	1080			
.8	9999	9385	4956	695			
1.0	7425	4540	1862	254			
.0	690	418	171	23			
.2	689	417	171	23			
.4	688	416	170	23			
.6	686	415	170	23			
.8	685	414	170	23			
1.0	684	414	169	23			

1.000 .000 10.000 .010 1000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3872A	8					
.2	3864	8					
.4	3842	8					
.6	3805	8					
.8	3753	8					
1.0	3687	8					
.0	19	7					
.2	12	6					
.4	6	6					
.6	3	6					
.8	1	5					
1.0	1	4					

.05

.0	9012A	1972					
.2	8938	1956					
.4	8715	1907					
.6	8346	1826					
.8	7832	1714					
1.0	7182	1574					
.0	27	38					
.2	16	35					
.4	8	31					
.6	4	28					
.8	2	24					
1.0	1	20					

.10

.0	9931A	5359	9				
.2	9878	5281	9				
.4	9684	5048	8				
.6	9253	4668	8				
.8	8465	4152	7				
1.0	7242	3515	6				
.0	28	56					
.2	16	50					
.4	9	44					
.6	4	38					
.8	2	32					
1.0	1	27					

.20

.0	9999A	8738	670				
.2	9999	8557	655				
.4	9991	8012	610				
.6	9887	7104	537				
.8	9253	5849	440				
1.0	7242	4288	322				
.0	28	61	8				
.2	17	55	7				
.4	10	48	7				
.6	5	42	6				
.8	3	37	5				
1.0	2	32	5				

.50

.0	9999A	9998	6229	13			
.2	9999	9986	6018	12			
.4	9999	9884	5397	11			
.6	9999	9369	4408	9			
.8	9966	7721	3115	6			
1.0	7242	4309	1607	3			
.0	28	62	25				
.2	22	58	23				
.4	16	54	21				
.6	12	50	20				
.8	10	46	18				
1.0	8	41	17				

.80

.0	9999A	9999	9034	598			
.2	9999	9999	8753	575			
.4	9999	9998	7887	507			
.6	9999	9921	6395	400			
.8	9999	8896	4293	262			
1.0	7244	4308	1723	104			
.0	38	55	21	1			
.2	36	53	20	1			
.4	33	51	19	1			
.6	31	50	19	1			
.8	30	48	18	1			
1.0	28	46	17	1			

.90

.0	9999A	9999	9436	1070			
.2	9999	9999	9183	1027			
.4	9999	9999	8363	903			
.6	9999	9966	6852	708			
.8	9999	9160	4591	456			
1.0	7248	4306	1723	168			
.0	54	49	19	2			
.2	53	48	18	2			
.4	52	47	18	2			
.6	51	46	18	2			
.8	49	45	17	2			
1.0	48	44	17	2			

.95

.0	9999A	9999	9577	1347			
.2	9999	9999	9343	1293			
.4	9999	9999	8562	1135			
.6	9999	9978	7061	886			
.8	9999	9271	4736	566			
1.0	7252	4304	1722	201			
.0	70	45	18	2			
.2	69	45	18	2			
.4	68	45	18	2			
.6	68	44	17	2			
.8	67	44	17	2			
1.0	66	43	17	2			

.99

.0	9999A	9999	9666	1583			
.2	9999	9999	9450	1519			
.4	9999	9999	8706	1332			
.6	9999	9985	7221	1038			
.8	9999	9352	4849	660			
1.0	7256	4303	1722	228			
.0	74	43	17	2			
.2	74	43	17	2			
.4	73	43	17	2			
.6	73	43	17	2			
.8	73	43	17	2			
1.0	73	43	17	2			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ 10.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

D \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6016A	1877	614	2			
.2	6012	1877	614	2			
.4	5999	1877	614	2			
.6	5977	1875	613	2			
.8	5946	1874	613	2			
1.0	5907	1872	613	2			
.0	3740	1770	609	2			
.2	527	1429	593	2			
.4	14	946	562	1			
.6		519	516	1			
.8		249	457	1			
1.0		146	386	1			

$\alpha_1 =$ .05

.0	9361A	6275	2825	46			
.2	9320	6266	2824	46			
.4	9198	6240	2822	46			
.6	8996	6198	2819	46			
.8	8731	6138	2814	46			
1.0	8405	6063	2808	46			
.0	4890	5234	2742	45			
.2	653	3598	2594	42			
.4	20	2129	2403	39			
.6		1087	2174	36			
.8		504	1910	31			
1.0		294	1616	27			

$\alpha_1 =$ .10

.0	9951A	8063	4701	249			
.2	9916	8036	4698	249			
.4	9791	7958	4688	249			
.6	9529	7829	4672	248			
.8	9082	7655	4650	247			
1.0	8449	7440	4621	245			
.0	4905	6273	4463	237			
.2	752	4225	4155	221			
.4	31	2515	3804	203			
.6		1327	3416	183			
.8		655	2997	161			
1.0		404	2550	137			

$\alpha_1 =$ .20

.0	9999A	9434	6721	1024			
.2	9999	9365	6709	1022			
.4	9994	9162	6674	1017			
.6	9922	8835	6616	1009			
.8	9529	8404	6535	997			
1.0	8449	7903	6431	982			
.0	4905	6589	6146	939			
.2	984	4588	5674	869			
.4	72	2923	5174	795			
.6	2	1718	4650	716			
.8		988	4107	633			
1.0		686	3547	547			

$\alpha_1 =$ .50

.0	9999A	9999	8943	3389			
.2	9999	9993	8891	3371			
.4	9999	9943	8736	3316			
.6	9999	9717	8483	3226			
.8	9976	9073	8141	3101			
1.0	8449	7946	7719	2943			
.0	4905	6688	7258	2769			
.2	2006	5479	6794	2594			
.4	565	4412	6323	2416			
.6	106	3545	5847	2235			
.8	12	2916	5366	2051			
1.0	3	2538	4880	1866			

$\alpha_1 =$ .80

.0	9999A	9999	9749	4883	4		
.2	9999	9999	9678	4834	4		
.4	9999	9999	9455	4688	4		
.6	9999	9963	9057	4449	4		
.8	9999	9577	8457	4120	4		
1.0	8451	8434	7641	3709	3		
.0	4922	7646	7065	3428	3		
.2	3608	7336	6834	3315	3		
.4	2573	7037	6602	3202	3		
.6	1746	6751	6369	3089	3		
.8	1257	6480	6134	2975	3		
1.0	1067	6223	5899	2861	2		

$\alpha_1 =$ .90

.0	9999A	9999	9866	5252	7		
.2	9999	9999	9803	5190	7		
.4	9999	9999	9596	5005	7		
.6	9999	9986	9188	4702	7		
.8	9999	9742	8519	4288	6		
1.0	8559	8769	7550	3773	5		
.0	5568	8046	6928	3460	5		
.2	5012	7900	6804	3398	5		
.4	4548	7755	6679	3335	5		
.6	4187	7609	6553	3273	5		
.8	3937	7463	6428	3210	4		
1.0	3803	7317	6302	3147	4		

$\alpha_1 =$ .95

.0	9999A	9999	9906	5419	9		
.2	9999	9999	9850	5350	9		
.4	9999	9999	9655	5144	9		
.6	9999	9993	9250	4807	8		
.8	9999	9828	8548	4347	7		
1.0	8920	8918	7495	3776	6		
.0	7156	8154	6847	3449	6		
.2	6989	8078	6782	3416	6		
.4	6844	8001	6718	3383	6		
.6	6720	7924	6653	3350	6		
.8	6620	7847	6587	3317	6		
1.0	6543	7769	6522	3285	6		

$\alpha_1 =$ .99

.0	9999A	9999	9931	5545	11		
.2	9999	9999	9881	5470	11		
.4	9999	9999	9698	5247	10		
.6	9999	9997	9297	4881	10		
.8	9999	9896	8570	4382	9		
1.0	9546	9026	7446	3765	7		
.0	8691	8216	6776	3426	7		
.2	8674	8200	6763	3420	7		
.4	8657	8183	6749	3413	7		
.6	8639	8167	6736	3406	7		
.8	8622	8151	6722	3399	7		
1.0	8605	8135	6709	3392	7		

1.000 .000 10.000

.100 10.0000

.01

D \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4173A	205	62				
.2	416o	205	62				
.4	4145	204	62				
.6	4111	204	62				
.8	4062	204	62				
1.0	4000	204	62				
.0	565	189	61				
.2	74	167	60				
.4	2	118	57				
.6		68	53				
.8		34	47				
1.0		20	40				

.05

.0	9061A	2785	330				
.2	8991	2770	330				
.4	8784	2725	330				
.6	8436	2651	329				
.8	7966	2549	328				
1.0	7369	2420	327				
.0	811	1005	315				
.2	94	703	309				
.4	3	414	294				
.6		207	271				
.8		94	242				
1.0		54	205				

.10

.0	9934A	5901	747	1			
.2	9883	5835	746	1			
.4	9699	5638	742	1			
.6	9292	5317	736	1			
.8	8556	4881	728	1			
1.0	7427	4343	717	1			
.0	814	1428	658	1			
.2	109	928	639	1			
.4	4	531	606	1			
.6		269	558	1			
.8		127	498	1			
1.0		76	426	1			

.20

.0	9999A	8870	2120	4			
.2	9999	8712	2103	4			
.4	9991	8240	2054	4			
.6	9892	7459	1972	4			
.8	9292	6389	1862	3			
1.0	7427	5077	1725	3			
.0	814	1549	1352	3			
.2	145	1031	1283	3			
.4	10	629	1194	3			
.6		354	1090	2			
.8		196	972	2			
1.0		133	843	2			

.50

.0	9999A	9998	6983	153			
.2	9999	9987	6821	150			
.4	9999	9894	6345	140			
.6	9999	9435	5584	125			
.8	9967	7994	4583	104			
1.0	7427	5106	3399	79			
.0	814	1584	2144	52			
.2	307	1254	2016	49			
.4	79	977	1884	46			
.6	14	762	1746	43			
.8	2	612	1605	40			
1.0		528	1461	36			

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.0	9999A	9999	9246	1114			
.2	9999	9999	9029	1080			
.4	9999	9998	8358	981			
.6	9999	9929	7187	822			
.8	9999	9036	5500	613			
1.0	7427	5351	3355	367			
.0	817	2128	1898	205			
.2	578	2005	1839	198			
.4	400	1894	1779	192			
.6	262	1796	1718	185			
.8	183	1711	1656	178			
1.0	153	1639	1593	171			

.90

.0	9999A	9999	9572	1634			
.2	9999	9999	9378	1581			
.4	9999	9999	8742	1425			
.6	9999	9970	7545	1176			
.8	9999	9300	5694	852			
1.0	7449	5708	3230	471			
.0	954	2765	1725	249			
.2	835	2707	1695	245			
.4	740	2651	1664	240			
.6	668	2596	1633	236			
.8	620	2544	1602	231			
1.0	596	2493	1571	227			

.95

.0	9999A	9999	9685	1916			
.2	9999	9999	9507	1852			
.4	9999	9999	8902	1664			
.6	9999	9982	7707	1364			
.8	9999	9439	5782	974			
1.0	7544	5998	3160	518			
.0	1444	3137	1634	267			
.2	1388	3109	1619	264			
.4	1341	3080	1604	262			
.6	1304	3050	1588	259			
.8	1277	3021	1573	257			
1.0	1260	2991	1557	254			

.99

.0	9999A	9999	9757	2148			
.2	9999	9999	9593	2075			
.4	9999	9999	9017	1860			
.6	9999	9993	7829	1518			
.8	9999	9573	5850	1072			
1.0	8069	6147	3102	553			
.0	3609	3121	1562	278			
.2	3600	3115	1559	277			
.4	3591	3109	1556	277			
.6	3583	3103	1553	276			
.8	3576	3097	1550	276			
1.0	3568	3091	1547	275			

1.000 .000 10.000

.100 100.0000

.01

D \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3894A	21	6				
.2	3887	21	6				
.4	3864	21	6				
.6	3827	21	6				
.8	3776	21	6				
1.0	3710	21	6				
.0	59	19	6				
.2	8	17	6				
.4		12	6				
.6		7	5				
.8		4	5				
1.0		2	4				

.05

.0	9027A	2034	33				
.2	8951	2018	33				
.4	8723	1969	33				
.6	8348	1889	33				
.8	7832	1778	33				
1.0	7185	1639	33				
.0	87	111	32				
.2	10	78	31				
.4		46	30				
.6		23	28				
.8		10	25				
1.0		6	21				

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.0	9931A	5401	84				
.2	9877	5324	84				
.4	9692	5094	83				
.6	9256	4719	82				
.8	8469	4209	80				
1.0	7249	3579	78				
.0	87	163	67				
.2	11	105	66				
.4		59	63				
.6		30	59				
.8		14	52				
1.0		8	45				

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.0	9999A	8748	821				
.2	9999	8569	806				
.4	9991	8030	760				
.6	9888	7132	687				
.8	9260	5891	589				
1.0	7256	4349	471				
.0	87	178	153				
.2	15	117	147				
.4	1	71	138				
.6		40	126				
.8		22	113				
1.0		15	98				

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.0	9999A	9998	6307	19			
.2	9999	9986	6101	18			
.4	9999	9884	5498	17			
.6	9999	9374	4536	14			
.8	9966	7741	3278	10			
1.0	7256	4370	1810	6			
.0	87	182	268	1			
.2	32	143	252	1			
.4	8	111	236	1			
.6	2	86	219	1			
.8		68	201	1			
1.0		59	183	1			

.80

.0	9999A	9999	9057	642			
.2	9999	9999	8783	617			
.4	9999	9998	7940	547			
.6	9999	9922	6484	434			
.8	9999	8906	4430	289			
1.0	7256	4402	1904	122			
.0	87	253	226	14			
.2	63	237	219	13			
.4	42	223	212	13			
.6	27	211	205	13			
.8	19	200	198	12			
1.0	16	192	190	12			

.90

.0	9999A	9999	9452	1120			
.2	9999	9999	9205	1076			
.4	9999	9999	8407	949			
.6	9999	9966	6930	748			
.8	9999	9172	4713	488			
1.0	7258	4454	1883	191			
.0	102	353	196	19			
.2	89	345	192	19			
.4	79	337	189	19			
.6	71	330	185	18			
.8	66	323	182	18			
1.0	63	317	178	18			

.95

.0	9999A	9999	9569	1398			
.2	9999	9999	9362	1343			
.4	9999	9999	8601	1182			
.6	9999	9978	7134	928			
.8	9999	9288	4849	601			
1.0	7269	4509	1871	226			
.0	158	436	182	22			
.2	152	432	180	22			
.4	146	428	178	21			
.6	142	424	177	21			
.8	139	420	175	21			
1.0	137	416	173	21			

.99

.0	9999A	9999	9677	1635			
.2	9999	9999	9467	1570			
.4	9999	9999	8742	1380			
.6	9999	9985	7289	1080			
.8	9999	9380	4957	695			
1.0	7342	4540	1863	254			
.0	485	429	172	23			
.2	484	428	171	23			
.4	482	428	171	23			
.6	481	427	171	23			
.8	480	426	170	23			
1.0	479	425	170	23			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ γ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7746	A444	3 1721	606	2		
.2	7744	4443	1721	606	2		
.4	7737	4442	1720	606	2		
.6	7725	4441	1720	606	2		
.8	7709	4438	1720	606	2		
1.0	7688	4436	1720	606	2		
.0	6523	4287	1712	606	2		
.2		902	1419	590	2		
.4		31	973	559	1		
.6			556	513	1		
.8			280	454	1		
1.0			170	384	1		

$\alpha_1 =$ .05

.0	9645	A827	2 5608	2724	43		
.2	9626	8267	5608	2724	43		
.4	9567	8255	5605	2724	43		
.6	9473	8233	5602	2724	43		
.8	9351	8204	5597	2723	43		
1.0	9205	8166	5591	2723	43		
.0	7654	7751	5521	2716	43		
.2		1399	4041	2573	40		
.4		54	2546	2387	37		
.6			1383	2161	34		
.8			684	1900	30		
1.0			416	1608	25		

$\alpha_1 =$ .10

.0	9970	A915	2 7322	4493	222		
.2	9950	9141	7320	4493	222		
.4	9882	9110	7313	4492	221		
.6	9744	9057	7302	4490	221		
.8	9522	8986	7287	4488	221		
1.0	9233	8898	7267	4485	221		
.0	7674	8416	7159	4470	220		
.2		1647	5136	4172	206		
.4		83	3250	3829	189		
.6		1	1820	3446	170		
.8			954	3027	150		
1.0			611	2577	128		

$\alpha_1 =$ .20

.0	9999	A974	5 8545	6386	882		
.2	9999	9717	8539	6385	882		
.4	9995	9633	8522	6381	881		
.6	9955	9500	8493	6376	880		
.8	9744	9328	8454	6368	879		
1.0	9233	9131	8404	6358	878		
.0	7671	8621	8266	6329	874		
.2		2 2116	6055	5860	810		
.4		184	4047	5358	741		
.6		5	2492	4826	668		
.8			1499	4269	591		
1.0			1066	3689	511		

$\alpha_1 =$ .50

.0	9999	A999	9 9537	8317	2759		
.2	9999	9996	9516	8312	2757		
.4	9999	9973	9454	8297	2752		
.6	9999	9873	9357	8271	2744		
.8	9984	9599	9233	8236	2732		
1.0	9233	9137	9093	8190	2717		
.0	7671	8627	8949	8139	2700		
.2		149	4013	7527	7627	2530	
.4			1273	6220	7106	2357	
.6			265	5120	6575	2181	
.8			35	4292	6037	2003	
1.0			6	3765	5491	1822	

$\alpha_1 =$ .80

.0	9999	A999	9 9888	8974	3678		
.2	9999	9999	9863	8962	3673		
.4	9999	9999	9791	8928	3659		
.6	9999	9982	9681	8871	3636		
.8	9999	9788	9549	8792	3604		
1.0	9233	9142	9416	8691	3562		
.0	7672	8643	9335	8620	3533		
.2	2559	6698	9013	8338	3417		
.4		454	4979	8692	8054	3301	
.6		47	3631	8375	7769	3185	
.8		3	2754	8060	7483	3067	
1.0			2395	7748	7196	2950	

$\alpha_1 =$ .90

.0	9999	A999	9 9950	9112	3822	1	
.2	9999	9999	9933	9098	3816	1	
.4	9999	9999	9882	9055	3798	1	
.6	9999	9992	9797	8984	3768	1	
.8	9999	9842	9681	8885	3726	1	
1.0	9233	9317	9538	8758	3673	1	
.0	7677	9047	9453	8680	3641	1	
.2	4777	8525	9282	8523	3575	1	
.4	2558	8053	9111	8367	3509	1	
.6	1173	7658	8940	8209	3443	1	
.8	497	7356	8768	8052	3377	1	
1.0	304	7160	8596	7894	3311	1	

$\alpha_1 =$ .95

.0	9999	A999	9 9974	9173	3868	1	
.2	9999	9999	9962	9157	3861	1	
.4	9999	9999	9924	9110	3841	1	
.6	9999	9995	9854	9031	3807	1	
.8	9999	9896	9746	8920	3761	1	
1.0	9250	9618	9596	8779	3701	1	
.0	7796	9517	9506	8697	3667	1	
.2	6407	9417	9416	8614	3632	1	
.4	5208	9318	9326	8531	3597	1	
.6	4280	9222	9236	8449	3562	1	
.8	3684	9128	9146	8366	3527	1	
1.0	3459	9037	9055	8283	3492	1	

$\alpha_1 =$ .99

.0	9999	A999	9 9989	9220	3892	1	
.2	9999	9999	9982	9202	3885	1	
.4	9999	9999	9956	9151	3863	1	
.6	9999	9999	9900	9064	3827	1	
.8	9999	9970	9800	8944	3776	1	
1.0	9779	9837	9644	8790	3711	1	
.0	9666	9741	9550	8704	3675	1	
.2	9644	9722	9531	8687	3667	1	
.4	9622	9702	9512	8670	3660	1	
.6	9601	9683	9493	8652	3653	1	
.8	9581	9664	9474	8635	3645	1	
1.0	9562	9645	9455	8618	3638	1	

1.000 .000 10.000 1.000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4753	A 638	180	61			
.2	4747	638	180	61			
.4	4728	638	180	61			
.6	4698	637	180	61			
.8	4655	637	180	61			
1.0	4601	636	180	61			
.0	1592	594	179	61			
.2		177	161	60			
.4		7	118	57			
.6			72	53			
.8			39	47			
1.0			24	40			

$\alpha_1 =$ .05

.0	9154	A411	5 939	305			
.2	9103	4102	938	305			
.4	8918	4064	938	305			
.6	8617	4001	936	305			
.8	8208	3914	935	305			
1.0	7714	3804	932	305			
.0	2225	2596	906	304			
.2		1 470	782	297			
.4		16	560	283			
.6			337	262			
.8			181	233			
1.0			115	198			

$\alpha_1 =$ .10

.0	9939	A675	9 1957	614	1		
.2	9891	6710	1954	614	1		
.4	9733	6565	1947	613	1		
.6	9372	6328	1936	613	1		
.8	8723	6007	1920	612	1		
1.0	7761	5611	1900	611	1		
.0	2234	3463	1789	607	1		
.2		597	1471	591	1		
.4		26	1027	562	1		
.6			617	519	1		
.8			340	464	1		
1.0			223	397	1		

$\alpha_1 =$ .20

.0	9996	A908	5 3936	1237	2		
.2	9999	8964	3920	1237	2		
.4	9991	8603	3870	1234	2		
.6	9900	8012	3790	1231	2		
.8	9370	7217	3679	1226	2		
1.0	7764	6260	3541	1219	2		
.0	2232	3718	3163	1201	2		
.2		1 787	2462	1161	2		
.4		60	1708	1098	1		
.6		1	1073	1015	1		
.8			651	913	1		
1.0			464	794	1		

$\alpha_1 =$ .50

.0	9999	A999	8 7786	3076	5		
.2	9999	9989	7673	3065	5		
.4	9999	9912	7343	3031	4		
.6	9999	9543	6821	2976	4		
.8	9964	8423	6148	2899	4		
1.0	7768	6277	5375	2801	4		
.0	2232	3723	4573	2693	4		
.2		35	1577	3790	2576	4	
.4			457	3084	2439	4	
.6			88	2502	2285	3	
.8			11	2073	2115	3	
1.0			2	1809	1929	3	

$\alpha_1 =$ .80

.0	9999	A999	9 9444	4691	8		
.2	9999	9999	9300	4649	8		
.4	9999	9999	8872	4523	8		
.6	9999	9940	8177	4316	8		
.8	9999	9213	7279	4031	7		
1.0	7768	6282	6298	3674	7		
.0	2236	3738	5688	3429	6		
.2		633	2781	5448	3329	6	
.4		100	1982	5220	3225	6	
.6		9	1385	5003	3118	6	
.8			1010	4799	3008	5	
1.0			863	4608	2893	5	

$\alpha_1 =$ .90

.0	9999	A999	9 9717	5154	10		
.2	9999	9999	9608	5096	10		
.4	9999	9999	9270	4923	9		
.6	9999	9974	8690	4640	9		
.8	9999	9402	7888	4251	8		
1.0	7766	6509	6927	3767	7		
.0	2232	4312	6363	3473	7		
.2		1277	3902	6250	3414	6	
.4		633	3559	6136	3354	6	
.6		267	3291	6021	3293	6	
.8		109	3104	5906	3231	6	
1.0		60	3002	5791	3168	6	

$\alpha_1 =$ .95

.0	9999	A999	9 9829	5370	10		
.2	9999	9999	9747	5303	10		
.4	9999	9999	9482	5104	10		
.6	9999	9984	8991	4777	9		
.8	9999	9525	8238	4331	8		
1.0	7775	7242	7221	3776	7		
.0	2285	5799	6620	3458	7		
.2		1789	5664	6560	3426	7	
.4		1379	5545	6499	3394	7	
.6		1076	5445	6437	3362	7	
.8		895	5363	6375	3329	6	
1.0		829	5301	6312	3296	6	

$\alpha_1 =$ .99

.0	9999	A999	9 9915	5536	11		
.2	9999	9999	9859	5461	11		
.4	9999	9999	9662	5239	10		
.6	9999	9993	9245	4875	10		
.8	9999	9778	8511	4380	9		
1.0	8371	8694	7398	3766	8		
.0	5187	7921	6740	3429	7		
.2	5128	7906	6726	3422	7		
.4	5080	7890	6713	3415	7		
.6	5043	7875	6700	3409	7		
.8	5017	7859	6687	3402	7		
1.0	5002	7844	6673	3395	7		

1.000 .000 10.000 1.000

$\alpha_1 =$ .01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3963	A 65	18	6			
.2	3956	65	18	6			
.4	3934	65	18	6			
.6	3898	65	18	6			
.8	3847	65	18	6			
1.0	3782	65	18	6			
.0	186	60	18	6			
.2		20	16	6			
.4		1	12	6			
.6			7	5			
.8			4	5			
1.0			3	4			

$\alpha_1 =$ .05

.0	9038	A222	9 96	30			
.2	8963	2213	95	30			
.4	8739	2165	95	30			
.6	8370	2086	95	30			
.8	7864	1977	95	30			
1.0	7228	1841	95	30			
.0	269	342	92	30			
.2		61	83	30			
.4		2	62	29			
.6			39	26			
.8			22	24			
1.0			14	20			

$\alpha_1 =$ .10

.0	9925	A553	2 225	61			
.2	9878	5457	224	61			
.4	9695	5236	223	61			
.6	9053	4875	221	61			
.8	8490	4385	218	61			
1.0	7292	3780	214	61			
.0	270	499	194	60			
.2		80	173	59			
.4		3	128	57			
.6			80	53			
.8			46	47			
1.0			30	41			

$\alpha_1 =$ .20

.0	9996	A877	9 1130	125			
.2	9989	8606	1114	124			
.4	9990	8084	1067	124			
.6	9923	7217	991	124			
.8	9274	6022	889	123			
1.0	7255	4542	765	122			
.0	270	543	432	120			
.2		107	354	118			
.4		8	252	113			
.6			161	106			
.8			98	96			
1.0			70	84			

$\alpha_1 =$ .50

.0	9999	A999	8 6462	382			
.2	9999	9986	6267	379			
.4	9999	9887	5695	370			
.6	9999	9390	4784	356			
.8	9966	7807	3597	335			
1.0	7299	4561	2216	310			
.0	270	544	771	282			
.2		4 219	631	277			
.4			61	507	268		
.6			11	407	255		
.8			1	334	238		
1.0				290	218		

$\alpha_1 =$ .80

.0	9999	A999	9 9096	1210			
.2	9999	9999	8838	1178			
.4	9999	9998	8047	1083			
.6	9999	9923	6697	931			
.8	9999	8933	4822	729			
1.0	7299	4562	2573	489			
.0	271	546	1100	330			
.2	73	398	1043	323			
.4	7	278	991	315			
.6	1	190	943	306			
.8	1	136	901	296			
1.0		115	864	285			

$\alpha_1 =$ .90

.0	9999	A999	9 9484	1676			
.2	9999	9999	9258	1624			
.4	9999	9999	8533	1470			
.6	9999	9967	7217	1225			
.8	9999	9188	5286	903			
1.0	7299	4602	2882	524			
.0	271	650	1466	303			
.2	151	578	1437	298			
.4	73	518	1410	294			
.6	31	473	1382	289			
.8	12	442	1355	283			
1.0	7	426	1328	278			

$\alpha_1 =$ .95

.0	9999	A999	9 9629	1935			
.2	9999	9999	9430	1871			
.4	9999	9999	8772	1684			
.6	9999	9979	7523	1386			
.8	9999	9303	5605	997			
1.0	7300	4763	3111	542			
.0	277	1006	1688	291			
.2	214	972	1673	288			
.4	163	942	1658	286			
.6	125	919	1643	283			
.8	102	901	1628	280			
1.0	94	890	1612	278			

$\alpha_1 =$ .99

.0	9999	A999	9 9741	2152			
.2	9999	9999	9573	2078			
.4	9999	9999	8990	1863			
.6	9999	9986	7801	1522			
.8	9999	9445	5839	1076			
1.0	7391	5621	3124	557			
.0	755	2616	1602	282			
.2	743	2610	1599	282			
.4	733	2605	1596	281			
.6	725	2599	1593	281			
.8	720	2594	1590	280			
1.0	718	2588	1587	280			

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9051	A729	0	4292	1707	606	2	
.2	9050	7290		4292	1707	606	2	
.4	9047	7289		4292	1707	606	2	
.6	9042	7288		4292	1707	606	2	
.8	9035	7287		4292	1707	606	2	
1.0	9027	7285		4291	1707	606	2	
.0	8548	7177		4278	1706	606	2	
.2		1		956	1418	590	2	
.4				35	976	559	1	
.6					560	513	1	
.8					284	454	1	
1.0					172	384	1	

$\alpha_1 = .05$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9855	A935	8	8109	5543	2715	42	
.2	9848	9356		8108	5543	2715	42	
.4	9826	9351		8107	5543	2715	42	
.6	9792	9343		8105	5543	2715	42	
.8	9752	9332		8102	5542	2715	42	
1.0	9708	9317		8099	5542	2714	42	
.0	9156	9157		8058	5535	2714	42	
.2		2		1561	4078	2571	40	
.4		1		65	2588	2385	37	
.6				1	1417	2160	34	
.8					707	1899	30	
1.0					432	1607	25	

$\alpha_1 = .10$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9987	A969	5	8983	7244	4473	219	
.2	9979	9691		8982	7244	4473	219	
.4	9948	9680		8979	7244	4473	219	
.6	9897	9662		8975	7243	4472	219	
.8	9813	9637		8968	7241	4472	219	
1.0	9712	9607		8959	7239	4472	219	
.0	9167	9438		8912	7229	4470	219	
.2				1874	5225	4173	204	
.4				102	3334	3831	188	
.6		1		1	1884	3448	169	
.8					997	3029	149	
1.0					642	2579	127	

$\alpha_1 = .20$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A990	7	9485	8450	6352	868	
.2	9999	9897		9483	8449	6352	868	
.4	9998	9868		9476	8448	6352	868	
.6	9982	9822		9466	8445	6351	868	
.8	9895	9763		9451	8441	6350	868	
1.0	9712	9696		9432	8436	6349	868	
.0	9167	9524		9381	8422	6346	867	
.2			3	2446	6221	5877	804	
.4				224	4196	5374	735	
.6				7	2609	4842	663	
.8					1586	4283	586	
1.0					1134	3701	507	

$\alpha_1 = .50$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9840	9352	8249	2695	
.2	9999	9999		9832	9351	8248	2694	
.4	9999	9990		9811	9346	8247	2694	
.6	9996	9954		9777	9339	8244	2693	
.8	9993	9857		9732	9329	8241	2692	
1.0	9710	9699		9680	9316	8236	2690	
.0	9167	9526		9626	9302	8231	2689	
.2			233	4605	7897	7713	2520	
.4				1505	6582	7186	2347	
.6				323	5460	6650	2172	
.8				45	4604	6106	1995	
1.0				7	4048	5554	1814	

$\alpha_1 = .80$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9956	9706	8857	3546	
.2	9999	9999		9944	9705	8856	3545	
.4	9999	9999		9911	9701	8852	3544	
.6	9999	9993		9855	9695	8846	3542	
.8	9999	9924		9781	9686	8838	3538	
1.0	9710	9699		9697	9674	8828	3534	
.0	9167	9526		9644	9666	8821	3531	
.2		36	3487	7564	9346	8532	3416	
.4			681	5695	9025	8242	3300	
.6			66	4211	8704	7951	3183	
.8			3	3234	8382	7658	3066	
1.0				2829	8059	7364	2948	

$\alpha_1 = .90$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9974	9815	8973	3660	
.2	9999	9999		9964	9814	8972	3660	
.4	9999	9999		9934	9809	8968	3658	
.6	9999	9997		9885	9801	8960	3655	
.8	9999	9940		9826	9790	8950	3651	
1.0	9710	9699		9773	9776	8937	3645	
.0	9167	9526		9760	9767	8929	3642	
.2	1330	6197		9292	9591	8768	3576	
.4		36	3490	8867	9415	8607	3511	
.6			1691	8499	9238	8445	3445	
.8			746	8206	9061	8284	3379	
1.0			458	8001	8883	8121	3313	

$\alpha_1 = .95$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9984	9867	9023	3690	
.2	9999	9999		9978	9865	9021	3689	
.4	9999	9999		9960	9860	9016	3687	
.6	9999	9998		9932	9851	9008	3684	
.8	9999	9947		9902	9839	8997	3679	
1.0	9710	9712		9878	9823	8982	3673	
.0	9170	9563		9868	9813	8974	3670	
.2	4493	8108		9772	9720	8889	3635	
.4	1331	6801		9677	9627	8804	3600	
.6		287	5761	9581	9534	8718	3565	
.8		46	5080	9487	9441	8633	3530	
1.0			4815	9392	9347	8548	3495	

$\alpha_1 = .99$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9996	9907	9059	3700	
.2	9999	9999		9994	9905	9057	3699	
.4	9999	9999		9989	9900	9052	3697	
.6	9999	9999		9979	9890	9043	3694	
.8	9999	9979		9965	9876	9030	3689	
1.0	9781	9932		9947	9859	9015	3682	
.0	9544	9922		9937	9849	9006	3678	
.2	9088	9902		9918	9830	8988	3671	
.4	8688	9882		9898	9810	8970	3664	
.6	8373	9862		9879	9791	8952	3657	
.8	8169	9842		9859	9771	8934	3649	
1.0	8088	9822		9839	9752	8917	3642	

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6016	A187	7	567	179	61		
.2	6011	1877		567	179	61		
.4	5998	1876		567	179	61		
.6	5976	1875		567	179	61		
.8	5946	1874		567	179	61		
1.0	5906	1872		567	179	61		
.0	3741	1770		564	178	61		
.2		1		191	160	60		
.4				9	118	57		
.6					73	53		
.8					39	47		
1.0					25	40		

$\alpha_1 = .05$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9370	A627	4	2662	886	303		
.2	9327	6266		2662	886	303		
.4	9199	6240		2660	886	303		
.6	8996	6197		2657	886	303		
.8	8732	6138		2653	886	303		
1.0	8396	6063		2648	886	303		
.0	4892	5234		2588	884	303		
.2		1		708	771	296		
.4				34	563	282		
.6					348	261		
.8					194	232		
1.0					126	197		

$\alpha_1 = .10$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9945	A806	2	4517	1726	603	1	
.2	9915	8036		4513	1726	603	1	
.4	9789	7958		4504	1726	603	1	
.6	9533	7829		4489	1725	603	1	
.8	9079	7656		4467	1724	603	1	
1.0	8448	7440		4439	1722	603	1	
.0	4905	6272		4286	1714	602	1	
.2				1099	1456	587	1	
.4				63	1060	558	1	
.6				1	669	515	1	
.8					389	460	1	
1.0					264	394	1	

$\alpha_1 = .20$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A943	4	6555	3156	1185	1	
.2	9992	9365		6543	3155	1185	1	
.4	9992	9161		6508	3152	1185	1	
.6	9922	8834		6449	3147	1184	1	
.8	9529	8404		6367	3140	1184	1	
1.0	8447	7902		6265	3131	1183	1	
.0	4905	6588		5983	3106	1182	1	
.2			2	1670	2577	1142	1	
.4				153	1911	1082	1	
.6				4	1285	1000	1	
.8					834	900	1	
1.0					616	782	1	

$\alpha_1 = .50$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	8835	5799	2665	3	
.2	9999	9993		8779	5793	2664	3	
.4	9999	9943		8613	5773	2661	3	
.6	9999	9717		8351	5740	2656	3	
.8	9975	9070		8011	5695	2649	3	
1.0	8447	7914		7616	5639	2639	3	
.0	4905	6595		7202	5576	2629	3	
.2			132	3391	4912	2518	3	
.4		1		1083	4227	2387	2	
.6				227	3599	2239	2	
.8				30	3092	2073	2	
1.0				5	2738	1891	2	

$\alpha_1 = .80$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9684	7712	3612	2	
.2	9999	9999		9601	7703	3608	2	
.4	9999	9999		9349	7676	3597	2	
.6	9999	9961		8929	7632	3577	2	
.8	9999	9522		8364	7571	3550	2	
1.0	8449	7914		7711	7493	3515	2	
.0	4905	6595		7292	7440	3491	2	
.2		11	2232	5660	7222	3393	2	
.4			403	4216	6995	3289	2	
.6			36	3082	6761	3182	2	
.8			2	2342	6519	3070	2	
1.0				2039	6272	2953	2	

$\alpha_1 = .90$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9815	8452	3793	1	
.2	9999	9999		9741	8440	3788	1	
.4	9999	9999		9512	8403	3772	1	
.6	9999	9983		9125	8342	3744	1	
.8	9999	9629		8620	8257	3706	1	
1.0	8447	7914		8113	8149	3658	1	
.0	4907	6595		7861	8082	3628	1	
.2		554	4129	7376	7947	3567	1	
.4		11	2234	6946	7808	3505	1	
.6		2	1039	6589	7668	3442	1	
.8		1	438	6320	7524	3377	1	
1.0			260	6148	7378	3312	1	

$\alpha_1 = .95$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9880	8834	3856	1	
.2	9999	9999		9827	8820	3849	1	
.4	9999	9999		9668	8776	3830	1	
.6	9999	9989		9414	8702	3798	1	
.8	9999	9676		9116	8600	3753	1	
1.0	8449	7956		8862	8469	3696	1	
.0	4905	6719		8755	8393	3663	1	
.2		2008	5537	8650	8317	3630	1	
.4		565	4521	8549	8239	3596	1	
.6		106	3729	8453	8161	3562	1	
.8		19	3223	8362	8082	3527	1	
1.0		3	3031	8277	8002	3493	1	

$\alpha_1 = .99$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9965	9150	3890	1	
.2	9999	9999		9948	9133	3883	1	
.4	9999	9999		9896	9082	3861	1	
.6	9999	9994		9803	8997	3825	1	
.8	9999	9824		9670	8879	3775	1	
1.0	8571	9320		9503	8727	3710	1	
.0	5647	9187		9410	8643	3674	1	
.2	5108	9161		9398	8626	3667	1	
.4	4669	9137		9373	8609	3660	1	
.6	4343	9114		9355	8592	3653	1	
.8	4141	9093		9336	8574	3646	1	
1.0	4067	9074		9318	8557	3638	1	

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4173	A20	4	57	18	6		
.2	4166	204		57	18	6		
.4	4145	204		57	18	6		
.6	4110	204		57	18	6		
.8	4062	204		57	18	6		
1.0	4000	203		57	18	6		
.0	566	189		57	18	6		
.2				21	16	6		
.4				1	12	6		
.6					7	5		
.8					4	5		
1.0					3	4		

$\alpha_1 = .05$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9071	A278	5	301	90	30		
.2	8999	2770		301	90	30		
.4	8786	2725		301	90	30		
.6	8436	2651		301	90	30		
.8	7958	2549		300	90	30		
1.0	7362	2420		299	90	30		
.0	812	1005		291	89	30		
.2		1		106	81	30		
.4				6	62	28		
.6					40	26		
.8					23	23		
1.0					15	20		

$\alpha_1 = .10$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9927	A590	1	682	181	60		
.2	9882	5835		681	181	60		
.4	9704	5638		678	181	60		
.6	9084	5317		673	181	60		
.8	8552	4881		665	181	60		
1.0	7420	4344		656	181	60		
.0	815	1428		606	180	60		
.2		1		211	164	59		
.4				13	128	56		
.6					86	52		
.8					53	47		
1.0					37	40		

$\alpha_1 = .20$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A887	0	2018	371	117		
.2	9989	8712		2001	371	117		
.4	9960	8240		1951	370	117		
.6	9925	7458		1870	369	117		
.8	9301	6389		1760	368	117		
1.0	7365	5077		1624	367	117		
.0	815	1549		1257	363	117		
.2		1		402	334	115		
.4				37	272	110		
.6				1	199	103		
.8					139	93		
1.0					107	81		

$\alpha_1 = .50$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	7	6903	1110	239		
.2	9998	9988		6736	1106	239		
.4	9999	9894		6247	1096	239		
.6	9999	9435		5469	1080	238		
.8	9961	7994		4455	1057	236		
1.0	7419	5095		3277	1029	235		
.0	814	1551		2042	998	233		
.2		1	24	926	950	229		
.4				283	874	222		
.6				57	786	212		
.8				7	701	198		
1.0				1	630	181		

$\alpha_1 = .80$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9195	2834	152		
.2	9999	9999		8967	2814	152		
.4	9999	9998		8267	2754	150		
.6	9999	9928		7072	2658	147		
.8	9999	9016		5411	2530	142		
1.0	7426	5095		3410	2375	137		
.0	814	1551		2096	2272	133		
.2		1	471	1594	2226	131		
.4			78	1162	2172	129		
.6			6	830	2109	126		
.8				618	2040	122		
1.0				533	1965	118		

$\alpha_1 = .90$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9530	3986	66		
.2	9999	9999		9324	3952	66		
.4	9999	9999		8667	3852	64		
.6	9999	9969		7480	3688	62		
.8	9999	9248		5762	3466	58		
1.0	7427	5095		3691	3193	54		
.0	816	1551		2504	3029	52		
.2		80	918	2282	2993	51		
.4			2	471	2096	2953	51	
.6			1	209	1950	2908	50	
.8				84	1847	2859	49	
1.0				48	1789	2805	48	

$\alpha_1 = .95$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9658	4773	31		
.2	9999	9999		9480	4724	31		
.4	9999	9999		8901	4578	30		
.6	9999	9980		7840	4340	29		
.8	9998	9347		6316	4014	27		
1.0	7427	5109		4555	3607	24		
.0	817	1594		3631	3374	22		
.2		306	1267	3544	3349	22		
.4		79	1002	3469	3323	22		
.6		17	798	3405	3296	22		
.8		2	672	3354	3266	22		
1.0			626	3314	3234	21		

$\alpha_1 = .99$

ρ|τ|	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9815	5433	14		
.2	9999	9999		9712	5362	14		
.4	9999	9999		9378	5153	13		
.6	9999	9986		8768	4811	12		
.8	9999	9471		7880	4344	11		
1.0	7451	6188		6782	3765	10		
.0	969	3916		6190	3446	9		
.2	852	3874		6179	3440	9		
.4	759	3840		6167	3433	9		
.6	692	3813		6154	3426	9		
.8	651	3794		6142	3420	9		
1.0	636	3783		6130	3413	9		

α_0 = 1.000 α_1 = .000 α_c = 10.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9661	A897	3 7241	4277	1706	606	2	
.2	9661	8973	7241	4277	1706	606	2	
.4	9660	8972	7241	4277	1706	606	2	
.6	9658	8972	7241	4277	1706	606	2	
.8	9656	8971	7241	4277	1706	606	2	
1.0	9653	8970	7241	4277	1706	606	2	
.0	9498	8923	7230	4276	1706	606	2	
.2		1		962	1418	590	2	
.4				36	976	559	1	
.6					560	513	1	
.8					284	454	1	
1.0					172	384	1	

α_1 = .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9943	A978	4 9328	8092	5537	2714	42	
.2	9941	9783	9328	8092	5537	2714	42	
.4	9935	9782	9327	8092	5537	2714	42	
.6	9925	9779	9326	8092	5537	2714	42	
.8	9914	9775	9325	8091	5537	2714	42	
1.0	9900	9770	9324	8091	5537	2714	42	
.0	9799	9718	9308	8087	5536	2714	42	
.2	1	1		1579	4081	2571	40	
.4				66	2592	2385	37	
.6				1	1421	2160	34	
.8					709	1899	30	
1.0					434	1607	25	

α_1 = .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A989	8 9657	8966	7237	4471	219	
.2	9995	9897	9657	8966	7237	4471	219	
.4	9983	9893	9655	8966	7237	4471	219	
.6	9957	9888	9654	8966	7237	4471	219	
.8	9937	9880	9651	8965	7236	4471	219	
1.0	9919	9870	9648	8964	7236	4471	219	
.0	9852	9822	9632	8959	7235	4470	219	
.2	33			1899	5234	4173	204	
.4				104	3342	3831	188	
.6				1	1890	3448	169	
.8					1001	3029	149	
1.0					645	2579	127	

α_1 = .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A997	0 9831	9462	8440	6349	867	
.2	9999	9966	9830	9462	8440	6349	867	
.4	9999	9957	9828	9462	8440	6349	867	
.6	9967	9941	9824	9461	8440	6348	867	
.8	9944	9925	9819	9459	8439	6348	867	
1.0	9923	9909	9813	9457	8439	6348	867	
.0	9796	9845	9796	9452	8438	6348	867	
.2	1		4	2486	6238	5878	803	
.4	1			230	4211	5376	735	
.6				7	2621	4843	662	
.8					1595	4284	586	
1.0					1142	3702	506	

α_1 = .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9948	9783	9337	8242	2688	
.2	9998	9999	9946	9783	9337	8242	2688	
.4	9997	9995	9938	9781	9337	8242	2688	
.6	9999	9985	9927	9778	9336	8241	2688	
.8	9999	9952	9913	9775	9335	8241	2688	
1.0	9904	9902	9896	9770	9334	8241	2688	
.0	9734	9846	9879	9764	9332	8240	2687	
.2	2		250	4705	7931	7722	2519	
.4				1548	6618	7194	2346	
.6				334	5496	6658	2171	
.8				46	4638	6113	1994	
1.0				8	4079	5561	1814	

α_1 = .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9985	9869	9695	8845	3532	
.2	9999	9999	9982	9868	9695	8845	3532	
.4	9999	9999	9971	9865	9695	8844	3532	
.6	9997	9998	9953	9861	9694	8844	3532	
.8	9999	9975	9929	9855	9693	8843	3532	
1.0	9902	9902	9901	9847	9692	8842	3531	
.0	9728	9847	9883	9841	9691	8841	3531	
.2		45	3662	7740	9371	8552	3415	
.4			726	5842	9050	8261	3299	
.6			72	4330	8728	7969	3183	
.8	1	2	3	3333	8406	7676	3065	
1.0				2918	8083	7381	2948	

α_1 = .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9991	9899	9803	8959	3644	
.2	9999	9999	9988	9899	9802	8959	3644	
.4	9999	9999	9977	9897	9802	8959	3644	
.6	9999	9999	9958	9895	9801	8958	3643	
.8	9998	9980	9932	9892	9800	8957	3643	
1.0	9902	9902	9901	9888	9799	8956	3642	
.0	9727	9846	9883	9886	9798	8955	3642	
.2		1537	6467	9446	9621	8793	3576	
.4		45	3666	9033	9444	8632	3511	
.6			1789	8672	9267	8470	3445	
.8	3		795	8383	9089	8307	3379	
1.0			491	8176	8911	8145	3312	

α_1 = .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9993	9942	9853	9007	3672	
.2	9999	9999	9990	9942	9853	9007	3672	
.4	9999	9999	9980	9941	9852	9007	3671	
.6	9999	9999	9961	9940	9851	9006	3671	
.8	9999	9983	9935	9939	9850	9005	3671	
1.0	9903	9901	9906	9937	9848	9003	3670	
.0	9727	9846	9891	9936	9848	9002	3670	
.2	241	4705	8424	9842	9754	8917	3635	
.4		1537	7099	9747	9661	8831	3600	
.6		330	6039	9653	9567	8746	3565	
.8		53	5343	9558	9473	8660	3530	
1.0	1	8	5071	9464	9380	8575	3495	

α_1 = .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9982	9892	9042	3681	
.2	9999	9999	9996	9981	9892	9042	3681	
.4	9999	9999	9992	9981	9892	9041	3680	
.6	9999	9999	9987	9980	9891	9040	3680	
.8	9999	9985	9982	9979	9889	9039	3679	
1.0	9903	9930	9979	9977	9888	9038	3679	
.0	9727	9912	9978	9976	9887	9037	3678	
.2	6332	9552	9958	9956	9867	9019	3671	
.4	4011	9227	9938	9936	9847	9001	3664	
.6	1858	8967	9918	9917	9828	8983	3657	
.8	763	8794	9898	9897	9808	8965	3649	
1.0	483	8724	9878	9877	9789	8947	3642	

1654

1.000 .000 10.000 100.000 .0100

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7743	A444	2 1720	562	178	61		
.2	7741	4442	1720	562	178	61		
.4	7733	4441	1720	562	178	61		
.6	7722	4440	1720	562	178	61		
.8	7705	4438	1720	562	178	61		
1.0	7684	4435	1720	562	178	61		
.0	6626	4286	1712	562	178	61		
.2		1		192	160	60		
.4				9	118	57		
.6					73	53		
.8					39	47		
1.0					25	40		

.05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A827	1 5608	2564	882	302		
.2	9629	8266	5607	2564	882	302		
.4	9565	8254	5605	2564	882	302		
.6	9471	8233	5602	2564	882	302		
.8	9356	8203	5597	2563	882	302		
1.0	9228	8165	5591	2563	882	302		
.0	7655	7763	5521	2557	882	302		
.2				734	770	296		
.4				38	564	282		
.6					349	261		
.8					195	232		
1.0					127	197		

.10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9971	A915	1 7322	4299	1708	602	1	
.2	9953	9140	7320	4299	1708	602	1	
.4	9877	9109	7313	4298	1708	602	1	
.6	9678	9057	7302	4296	1708	602	1	
.8	9492	8986	7287	4294	1708	602	1	
1.0	9320	8899	7267	4292	1708	602	1	
.0	7674	8417	7159	4278	1707	602	1	
.2				1177	1454	586	1	
.4				73	1062	557	1	
.6				1	673	515	1	
.8					394	460	1	
1.0					268	394	1	

.20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A974	6 8544	6196	3096	1180	1	
.2	9996	9717	8539	6195	3096	1180	1	
.4	9999	9633	8521	6191	3095	1180	1	
.6	9962	9494	8493	6186	3095	1180	1	
.8	9741	9327	8453	6179	3094	1180	1	
1.0	9233	9131	8403	6170	3093	1180	1	
.0	7675	8624	8266	6144	3091	1180	1	
.2		1		3	1863	2579	1141	1
.4		37	4		185	1925	1080	1
.6					6	1305	999	1
.8						854	898	1
1.0						634	781	1

.50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9535	8159	5624	2625	3	
.2	9999	9996	9513	8155	5624	2625	3	
.4	9997	9973	9450	8142	5622	2625	3	
.6	9999	9873	9349	8122	5619	2624	3	
.8	9986	9598	9218	8093	5615	2623	3	
1.0	9230	9137	9066	8056	5610	2623	3	
.0	7683	8628	8906	8016	5604	2622	3	
.2	1	6	222	4019	4986	2511	3	
.4	1			1352	4334	2381	2	
.6				295	3726	2233	2	
.8				41	3224	2068	2	
1.0				7	2863	1886	2	

.80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9872	8833	7570	3500	2	
.2	9999	9999	9839	8825	7569	3499	2	
.4	9999	9995	9740	8802	7567	3498	2	
.6	9999	9983	9576	8765	7563	3496	2	
.8	9999	9789	9357	8713	7557	3493	2	
1.0	9232	9137	9105	8648	7549	3490	2	
.0	7672	8627	8943	8604	7544	3488	2	
.2		34	3277	6830	7330	3389	2	
.4		1	641	5193	7107	3286	1	
.6			62	3870	6873	3179	1	
.8			3	2990	6631	3067	1	
1.0				2621	6380	2951	1	

.90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9923	9086	8298	3644	1	
.2	9999	9999	9893	9082	8297	3644	1	
.4	9999	9999	9796	9068	8293	3642	1	
.6	9999	9992	9627	9047	8287	3640	1	
.8	9979	9835	9388	9018	8278	3636	1	
1.0	9232	9137	9106	8984	8267	3631	1	
.0	7672	8627	8943	8964	8260	3628	1	
.2		1273	5820	8570	8122	3567	1	
.4		35	3279	8199	7982	3506	1	
.6			1590	7873	7838	3442	1	
.8			701	7611	7691	3378	1	
1.0			431	7424	7542	3312	1	

.95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9942	9449	8673	3685	1	
.2	9999	9999	9913	9447	8672	3684	1	
.4	9999	9999	9820	9442	8667	3682	1	
.6	9999	9995	9653	9434	8660	3679	1	
.8	9999	9855	9414	9422	8649	3675	1	
1.0	9232	9137	9142	9407	8636	3669	1	
.0	7677	8627	9001	9399	8628	3666	1	
.2	152	4013	7626	9312	8550	3632	1	
.4	2	1273	6395	9225	8470	3598	1	
.6		265	5416	9137	8390	3564	1	
.8		35	4776	9048	8309	3530	1	
1.0	1	6	4527	8959	8227	3495	1	

.99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9973	9620	8986	3700	1	
.2	9999	9999	9961	9819	8985	3699	1	
.4	9999	9999	9926	9813	8979	3697	1	
.6	9999	9996	9874	9803	8971	3693	1	
.8	9999	9875	9821	9790	8959	3688	1	
1.0	9233	9338	9786	9773	8943	3682	1	
.0	7677	9102	9776	9763	8934	3678	1	
.2	4777	8649	9755	9744	8917	3671	1	
.4	2558	8255	9734	9725	8899	3664	1	
.6	1173	7948	9714	9706	8882	3657	1	
.8	498	7748	9694	9687	8864	3649	1	
1.0	308	7670	9675	9667	8846	3642	1	

1655

1.000 .000 10.000 100.000 .1000

.01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4750	A637	180	56	18	6		
.2	4744	637	180	56	18	6		
.4	4726	636	180	56	18	6		
.6	4695	636	180	56	18	6		
.8	4653	635	180	56	18	6		
1.0	4599	635	180	56	18	6		
.0	1595	593	179	56	18	6		
.2		1	1		21	16	6	
.4					1	12	6	
.6						7	5	
.8						4	5	
1.0						3	4	

.05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9161	A411	4 938	283	89	30		
.2	9099	4101	938	283	89	30		
.4	8915	4063	937	283	89	30		
.6	8615	4001	936	283	89	30		
.8	8210	3914	934	283	89	30		
1.0	7716	3804	932	283	89	30		
.0	2228	2597	906	283	89	30		
.2				109	81	30		
.4				7	62	28		
.6					40	26		
.8					23	23		
1.0					15	20		

.10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9935	A675	8 1956	569	179	60		
.2	9894	6709	1954	569	179	60		
.4	9803	6564	1947	569	179	60		
.6	9174	6327	1936	569	179	60		
.8	8400	6007	1920	568	179	60		
1.0	7762	5614	1900	568	179	60		
.0	2235	3464	1789	565	179	60		
.2		1	1	228	163	59		
.4		1		18	127	56		
.6					86	52		
.8					54	47		
1.0					38	40		

.20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A908	6 3936	1147	358	116		
.2	9989	8965	3919	1147	358	116		
.4	9962	8611	3870	1145	358	116		
.6	9932	7979	3789	1143	358	116		
.8	9220	7216	3678	1139	358	116		
1.0	7733	6260	3540	1135	358	116		
.0	2251	3719	3162	1123	357	116		
.2		1	1	499	331	114		
.4			1	61	271	110		
.6				2	201	103		
.8					142	93		
1.0					110	81		

.50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A999	8 7783	2873	956	229		
.2	9992	9985	7669	2865	956	229		
.4	9987	9912	7335	2844	956	229		
.6	9993	9543	6806	2808	955	229		
.8	9979	8421	6118	2758	954	229		
1.0	7729	6277	5320	2696	952	229		
.0	2237	3723	4485	2627	951	229		
.2		3		98	1588	921	225	
.4		20	1	1	592	868	218	
.6					137	800	208	
.8					20	728	195	
1.0					3	659	178	

.80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A999	9 9412	4665	2245	119		
.2	9999	9999	9251	4439	2244	119		
.4	9999	9998	8760	4362	2241	119		
.6	9998	9940	7930	4237	2236	119		
.8	9999	9214	6791	4068	2230	119		
1.0	7760	6276	5439	3862	2221	118		
.0	2233	3723	4559	3722	2215	118		
.2		11	1586	3103	2186	116		
.4	1		294	2447	2146	114		
.6			27	1873	2094	111		
.8			1	1473	2032	108		
1.0				1300	1958	104		

.90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9654	5243	3061	36		
.2	9999	9999	9506	5220	3059	36		
.4	9999	9999	9034	5152	3052	36		
.6	9961	9974	8184	5044	3039	36		
.8	9999	9395	6952	4903	3022	36		
1.0	7768	6277	5440	4738	3000	35		
.0	2232	3723	4559	4643	2987	35		
.2		457	2894	4450	2957	35		
.4	1	11	1588	4264	2921	34		
.6			748	4099	2880	34		
.8			320	3965	2832	33		
1.0			192	3868	2779	33		

.95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9738	6455	3543	10		
.2	9999	9999	9601	6442	3539	10		
.4	9999	9999	9150	6404	3526	10		
.6	9999	9983	8306	6344	3505	10		
.8	9999	9473	7051	6266	3476	10		
1.0	7768	6277	5513	6172	3439	9		
.0	2235	3723	4676	6120	3417	9		
.2	33	1577	3876	6067	3394	9		
.4	2	457	3184	6011	3369	9		
.6	1	88	2647	5955	3341	9		
.8	1	11	2302	5898	3312	9		
1.0	1	2	2170	5840	3280	9		

.99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9838	8503	3858	1		
.2	9999	9999	9752	8488	3851	1		
.4	9999	9999	9484	8444	3831	1		
.6	9999	9988	9037	8371	3798	1		
.8	9999	9535	8500	8269	3752	1		
1.0	7768	6534	8052	8139	3693	1		
.0	2232	4381	7882	8066	3660	1		
.2	1277	3984	7850	8051	3653	1		
.4	633	3660	7821	8036	3647	1		
.6	273	3420	7796	8021	3640	1		
.8	109	3270	7775	8006	3633	1		
1.0	61	3216	7758	7990	3625	1		

1656

$\alpha_0 = 1.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9875	A965	0	8965	7236	4276	1706	606	2
.2	9875	9650	8965	7236	4276	1706	606	2
.4	9874	9650	8965	7236	4276	1706	606	2
.6	9874	9650	8964	7236	4276	1706	606	2
.8	9873	9649	8964	7236	4276	1706	606	2
1.0	9872	9649	8964	7236	4276	1706	606	2
.0	9828	9633	8959	7235	4276	1706	606	2
.2		B	1A			962	1418	590	2
.4		2B	A			36	976	559	1
.6		1B	A				560	513	1
.8		B	A				284	454	1
1.0		4B	A				172	384	1

$\alpha_1 = .05$

.0	9968	A992	6	9778	9325	8090	5536	2714	42
.2	9968	9926	9778	9325	8090	5536	2714	42
.4	9967	9926	9778	9325	8090	5536	2714	42
.6	9965	9925	9777	9325	8090	5536	2714	42
.8	9962	9924	9777	9324	8090	5536	2714	42
1.0	9959	9922	9777	9324	8090	5536	2714	42
.0	9933	9906	9771	9323	8090	5536	2714	42
.2		B	1A	1		1581	4082	2571	40
.4		2B	A			66	2592	2385	37
.6		1B	A			1	1421	2160	34
.8		B	A				710	1899	30
1.0		3B	A				434	1607	25

$\alpha_1 = .10$

.0	9984	A996	3	9888	9653	8965	7236	4470	219
.2	9983	9963	9888	9653	8965	7236	4470	219
.4	9981	9962	9888	9653	8965	7236	4470	219
.6	9978	996x	9887	9653	8965	7236	4470	219
.8	9974	9958	9886	9653	8965	7236	4470	219
1.0	9970	9955	9885	9652	8965	7236	4470	219
.0	9951	9942	9880	9651	8964	7236	4470	219
.2		B	A			1902	5235	4173	204
.4						104	3343	3831	188
.6		3B	A			1	1891	3448	169
.8		1					1002	3029	149
1.0		B	A				646	2579	127

$\alpha_1 = .20$

.0	9999	A998	4	9945	9825	9460	8439	6348	867
.2	9999	9984	9945	9825	9460	8439	6348	867
.4	9991	9982	9944	9824	9460	8439	6348	867
.6	9985	9978	9943	9824	9460	8439	6348	867
.8	9980	9974	9941	9824	9460	8439	6348	867
1.0	9974	9970	9939	9823	9460	8439	6348	867
.0	9962	9959	9934	9821	9459	8439	6348	867
.2		2B	A			4	2490	6240	5878	803
.4		B	A				231	4213	5376	735
.6							7	2622	4843	662
.8		1B	A					1596	4284	586
1.0		2B	A					1142	3703	506

$\alpha_1 = .50$

.0	9999	A999	9	9982	9931	9779	9336	8241	2687
.2	9999	9999	9982	9930	9779	9336	8241	2687
.4	9990	9988	9980	9929	9779	9336	8241	2687
.6	9990	9588	9977	9929	9778	9336	8241	2687
.8	9982	9981	9973	9928	9778	9336	8241	2687
1.0	9976	9975	9968	9926	9777	9335	8241	2687
.0	9970	9970	9964	9924	9777	9335	8241	2687
.2		1			252	4715	7934	7723	2518
.4						1553	6622	7195	2346
.6						335	5499	6659	2171
.8		2				47	4641	6114	1994
1.0						8	4082	5561	1813

$\alpha_1 = .80$

.0	9999	A999	9	9995	9958	9862	9694	8844	3531
.2	9999	9999	9994	9958	9862	9694	8844	3531
.4	9999	9999	9991	9957	9861	9694	8844	3531
.6	9999	9999	9985	9955	9861	9694	8843	3531
.8	9999	9991	9977	9953	9860	9694	8843	3531
1.0	9970	9969	9969	9951	9860	9694	8843	3531
.0	9928	9955	9963	9949	9859	9694	8843	3531
.2			46	3695	7757	9374	8554	3415
.4				733	5859	9053	8263	3299
.6				73	4345	8731	7971	3183
.8		2		3	3346	8408	7677	3065
1.0					2930	8085	7383	2948

$\alpha_1 = .90$

.0	9999	A999	9	9997	9963	9896	9801	8958	3642
.2	9999	9999	9996	9963	9895	9801	8958	3642
.4	9999	9999	9993	9962	9895	9801	8958	3642
.6	9999	9999	9988	9960	9895	9801	8958	3642
.8	9999	9994	9979	9958	9895	9801	8958	3642
1.0	9969	9969	9968	9956	9895	9801	8957	3642
.0	9919	9951	9963	9953	9894	9801	8957	3642
.2		1		1566	6520	9458	9624	8796	3576
.4				46	3699	9048	9447	8634	3511
.6		1			1807	8689	9270	8472	3445
.8		4	3		804	8401	9092	8310	3379
1.0					497	8195	8914	8147	3312

$\alpha_1 = .95$

.0	9999	A999	9	9998	9966	9940	9851	9006	3670
.2	9999	9999	9997	9966	9940	9851	9006	3670
.4	9999	9999	9994	9965	9940	9851	9006	3670
.6	9999	9999	9988	9963	9940	9851	9005	3670
.8	9999	9994	9979	9961	9940	9851	9005	3670
1.0	9969	9969	9968	9958	9940	9851	9005	3670
.0	9914	9951	9963	995?	9940	9851	9005	3670
.2			251	4776	8487	9845	9758	8920	3635
.4				1566	7157	9741	9664	8834	3600
.6				337	6093	9656	9570	8749	3565
.8		6		47	5394	9562	9477	8663	3530
1.0				8	5120	9467	9383	8577	3495

$\alpha_1 = .99$

.0	9999	A999	9	9998	9969	9980	9891	9040	3679
.2	9999	9999	9997	9989	9980	9891	9040	3679
.4	9999	9999	9995	9989	9980	9891	9040	3679
.6	9999	9999	9989	9989	9980	9891	9040	3679
.8	9999	9995	9983	9986	9980	9891	9040	3679
1.0	9969	9969	9978	9989	9980	9890	9040	3678
.0	9917	9951	9976	9969	9980	9890	9040	3678
.2	2005	6516	9629	9969	9960	9871	9024	3671
.4		3691	9314	9949	9940	9851	9004	3664
.6	126	1937	9060	9929	9920	9832	8986	3657
.8	182	803	8892	9910	9901	9812	8968	3649
1.0		507	8822	9890	9881	9792	8950	3642

1.000 .000 10.000

1000.000 .0010

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8993	A728	7	4291	1707	561	178	61
.2	8992	7286	4291	1707	561	178	61
.4	8990	7286	4291	1707	561	178	61
.6	8986	7285	4291	1707	561	178	61
.8	8980	7283	4291	1707	561	178	61
1.0	8973	7281	4291	1707	561	178	61
.0	8580	7174	4277	1706	561	178	61
.2		B	1A	1		192	160	60
.4		2B	A			9	118	57
.6		1B	A				73	53
.8		B	A				39	47
1.0		4B	A				25	40

$\alpha_1 = .05$

.0	9832	A935	4	8108	5543	2555	881	302
.2	9827	9353	8107	5543	2555	881	302
.4	9809	9348	8106	5543	2555	881	302
.6	9780	9339	8104	5543	2555	881	302
.8	9744	9328	8101	5542	2555	881	302
1.0	9703	9314	8098	5541	2555	881	302
.0	9397	9160	8057	5535	2554	881	302
.2		B	1A	1		737	770	296
.4		2B	A			38	564	282
.6		1B	A				349	261
.8		B	A				195	232
1.0		3B	A				127	197

$\alpha_1 = .10$

.0	9999	A969	1	8982	7244	4278	1706	602	1
.2	9995	9687	8981	7244	4278	1706	602	1
.4	9951	9676	8978	7243	4278	1706	602	1
.6	9872	9659	8974	7242	4278	1706	602	1
.8	9811	9635	8967	7241	4278	1706	602	1
1.0	9754	9605	8958	7239	4277	1706	602	1
.0	9549	9460	8911	7228	4276	1706	602	1
.2		B	A			1185	1454	586	1
.4						74	1062	557	1
.6		3B	A			1	674	515	1
.8		1					395	460	1
1.0		B	A				269	394	1

$\alpha_1 = .20$

.0	9994	A990	9	9484	8449	6161	3090	1180	1
.2	9997	9899	9482	8449	6161	3090	1180	1
.4	9998	9869	9476	8447	6160	3090	1180	1
.6	9900	9820	9465	8444	8160	3090	1180	1
.8	9828	9771	9450	8441	6159	3090	1180	1
1.0	9766	9721	9432	8436	6158	3090	1180	1
.0	9643	9613	9381	8422	6156	3089	1179	1
.2		2B	A		3	1884	2579	1140	1
.4		B	A			189	1926	1080	1
.6		2				6	1307	998	1
.8		1B	A				856	898	1
1.0		2B	A				636	781	1

$\alpha_1 = .50$

.0	9999	A999	9	9840	9343	8097	5608	2621	3
.2	9993	9998	9832	9341	8097	5608	2621	3
.4	9999	9984	9811	9336	8095	5607	2621	3
.6	9999	9954	9777	9328	8093	5607	2621	3
.8	9979	9847	9736	9317	8091	5607	2621	3
1.0	9724	9708	9680	9302	8087	5606	2621	3
.0	9210	9534	9626	9286	8083	5606	2621	3
.2				242	4088	4992	2510	2
.4		1			1388	4344	2380	2
.6					306	3738	2232	2
.8		2			43	3236	2067	2
1.0					7	2875	1886	2

$\alpha_1 = .80$

.0	9999	A999	9	9956	9597	8746	7556	3488	2
.2	9999	9997	9944	9594	8745	7556	3488	2
.4	9999	9998	9910	9585	8743	7556	3488	2
.6	9999	9994	9855	9571	8739	7556	3488	2
.8	9996	9923	9780	9552	8734	7555	3488	2
1.0	9710	9700	9695	9528	8728	7554	3487	2
.0	9192	9527	9641	9511	8724	7554	3487	2
.2			44	3560	6961	7340	3389	1
.4				708	5321	7116	3286	1
.6				70	3988	6883	3179	1
.8		2		3	3097	6641	3067	1
1.0					2722	6389	2951	1

$\alpha_1 = .90$

.0	9999	A999	9	9973	9646	9037	8282	3629	1
.2	9999	9999	9963	9643	9037	8282	3629	1
.4	9999	9999	9930	9633	9036	8281	3629	1
.6	9999	9997	9872	9617	9034	8281	3629	1
.8	9999	9940	9751	9595	9032	8280	3629	1
1.0	9710	9699	9695	9568	9029	8279	3628	1
.0	9168	9526	9640	9551	9027	8278	3628	1
.2		1		1505	6280	8666	8140	3567	1
.4				44	3571	8321	7999	3505	1
.6		1			1746	8014	7855	3442	1
.8					777	7762	7708	3378	1
1.0					481	7576	7558	3312	1

$\alpha_1 = .95$

.0	9999	A999	9	9980	9672	9433	8657	3667	1
.2	9999	9999	9970	9669	9433	8656	3667	1
.4	9999	9990	9938	9659	9432	8656	3667	1
.6	9999	9993	9880	9644	9431	8655	3667	1
.8	9999	9948	9796	9624	9430	8654	3666	1
1.0	9710	9699	9695	9599	9429	8653	3666	1
.0	9167	9526	9640	9585	9428	8652	3666	1
.2			233	4607	8182	9342	8573	3632	1
.4				1505	6908	9255	8494	3598	1
.6				323	5886	9167	8413	3564	1
.8				45	5213	9079	8332	3530	1
1.0				8	4950	8989	8250	3495	1

$\alpha_1 = .99$

.0	9999	A999	9	9984	9893	9805	8969	3680
.2	9999	9999	9975	9893	9805	8969	3680
.4	9999	9999	9947	9892	9804	8969	3680
.6	9999	9999	9898	9891	9803	8968	3680
.8	9999	9953	9835	9890	9802	8967	3679
1.0	9710	9699	9783	9888	9800	8965	3679
.0	9170	9526	9764	9887	9799	8964	3678
.2	1330	6203	9399	9868	9780	8947	3671
.4		50	3490	9072	9848	9761	8929	3664
.6			1692	8811	9829	9742	8911	3657
.8			748	8638	9809	9722	8894	3649
1.0			464	8567	9790	9703	8876	3642

1.00 .00 10.0

1000.000 .0100

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5529	B187	4A	566	178	56	18	6
.2	5526	B187	3A	566	178	56	18	6
.4	5517	B187	3A	566	178	56	18	6
.6	5502	B187	2A	566	178	56	18	6
.8	5481	B187	0A	566	178	56	18	6
1.0	5454	B186	8A	566	178	56	18	6
.0	3965	1767	563	178	56	18	6
.2		B	1A			21	16	6
.4		2B	A			1	12	6
.6		1B	A				7	5
.8		B	A				4	5
1.0		4B	A				3	4

$\alpha_1 = .05$

.0	9296	A627	1	2662	886	282	89	30
.2	9259	6263	2661	886	282	89	30
.4	9149	6237	2659	886	282	89	30
.6	8969	6194	2656	886	282	89	30
.8	8726	6135	2652	886	282	89	30
1.0	8424	6060	2647	886	282	89	30
.0	6288	5268	2588	884	282	89	30
.2			1			109	81	30
.4		3B	A			7	62	28
.6		B	A				40	26
.8		B	A				23	23
1.0		2B	A				15	20

$\alpha_1 = .10$

.0	9999	A805	9	4516	1726	562	178	60
.2	9999	8033	4513	1726	562	178	60
.4	9839	7954	4503	1725	562	178	60
.6	9385	7827	4488	1724	562	178	60
.8	8919	7654	4466	1723	562	178	60
1.0	8467	7444	4439	1722	562	178	60
.0	5071	6474	4286	1714	562	178	60
.2			1		1	229	163	59
.4						19	127	56
.6							86	52
.8							54	47
1.0							38	40

$\alpha_1 = .20$

.0	9999	A947	7	6555	3155	1111	357	116
.2	9950	9398	6543	3154	1111	357	116
.4	9999	9168	6507	3151	1111	357	116
.6	9450	8817	6448	3146	1110	357	116
.8	9402	8426	6367	3139	1110	357	116
1.0	8363	7864	6265	3130	1110	357	116
.0	5030	B658	0A5986	3105	1105	357	116
.2				2	545	330	114
.4					65	271	110
.6					2	201	103
.8						143	93
1.0		1B	A			110	81

$\alpha_1 = .50$

.0	9992	A999	9	8836	5751	2581	948	229
.2	9951	9991	8774	5744	2581	948	229
.4	9962	9938	8614	5721	2579	948	229
.6	9987	9720	8350	5684	2576	948	229
.8	9999	9068	8010	5633	2572	948	229
1.0	8356	7916	7616	5568	2567	947	228
.0	4932	6600	7202	5496	2562	947	228
.2				173	1638	919	225
.4					652	867	218
.6					161	800	208
.8					25	729	194
1.0					4	661	178

$\alpha_1 = .80$

.0	9999	A999	9	9684	7079	3760	2209	117
.2	9999	9999	9601	7061	3758	2209	117
.4	9999	9999	9349	7009	3753	2208	117
.6	9998	9961	8929	6924	3745	2208	117
.8	9996	9522	8361	6806	3734	2207	117
1.0	8440	7914	7699	6660	3719	2206	117
.0	4909	6596	7272	6564	3709	2206	117
.2			30	2694	3224	2177	115
.4				528	2657	2137	113
.6				52	2126	2085	110
.8		1		2	1738	2023	107
1.0					1560	1950	103

$\alpha_1 = .90$

.0	9999	A999	9	9812	7390	4720	2982	34
.2	9999	9999	9735	7369	4719	2981	34
.4	9999	9999	9491	7305	4717	2981	34
.6	9999	9981	9058	7201	4713	2979	34
.8	9999	9629	8441	7059	4708	2978	34
1.0	8446	7914	7700	6882	4701	2976	34
.0	4906	6597	7273	6776	4697	2974	34
.2			1084	4587	4610	2945	33
.4			30	2651	4512	2909	33
.6				1307	4413	2868	33
.8				583	4316	2821	32
1.0				360	4228	2768	31

$\alpha_1 = .95$

.0	9999	A999	9	9858	7554	6226	3421	9
.2	9999	9999	9785	7532	6225	3421	9
.4	9999	9999	9550	7468	6223	3420	9
.6	9999	9989	9117	7365	6219	3417	9
.8	9999	9675	8680	7227	6214	3415	9
1.0	8446	7914	7700	7059	6207	3411	9
.0	4905	6595	7273	6965	6203	3409	9
.2		132	3399	6313	6162	3386	9
.4	2		1084	5122	6116	3361	8
.6			227	4393	6067	3334	8
.8			31	3907	6013	3304	8
1.0			5	3715	5956	3273	8

$\alpha_1 = .99$

.0	9999	A999	9	9888	9029	8321	3687	1
.2	9999	9999	9823	9027	8320	3681	1
.4	9999	9999	9610	9022	8315	3679	1
.6	9999	9992	9221	9013	8308	3676	1
.8	9999	9709	8690	9002	8297	3671	1
1.0	8449	7914	8162	8987	8284	3666	1
.0	4907	6595	7935	8976	8277	3662	1
.2		564	4129	7542	8262	3656	1
.4		11	2434	7133	8245	3649	1
.6		2	1439	6848	8228	3643	1
.8		1	936	6665	8211	3635	1
1.0			264	6594	8193	3628	1

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8187	1354			
.2	9980	9802		8187	1354			
.4	9980	9802		8188	1354			
.6	9980	9802		8188	1354			
.8	9980	9802		8187	1354			
1.0	9980	9802		8187	1354			
.0	1		2	2				
.2	1		2	1				
.4	1		2	1				
.6	1		1	1				
.8	1		1	1				
1.0			1	1				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6703	183		
.2	9996	9960		9608	6704	183		
.4	9996	9960		9608	6704	183		
.6	9996	9960		9608	6704	183		
.8	9996	9960		9608	6704	183		
1.0	9995	9959		9607	6703	183		
.0	1		2	2	1			
.2	1		2	2	1			
.4	1		2	2	1			
.6	1		1	1	1			
.8	1		1	1	1			
1.0			1	1	1			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8186	1354		
.2	9998	998		9802	8188	1354		
.4	9999	9981		9803	8188	1354		
.6	9999	9981		9803	8188	1354		
.8	9998	9980		9802	8188	1354		
1.0	9996	9978		9800	8186	1354		
.0	1		2	2	2			
.2	1		2	2	1			
.4	1		2	2	1			
.6	1		1	1	1			
.8	1		1	1	1			
1.0	1		1	1	1			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9046	3679		
.2	9999	999		9900	9049	3680		
.4	9999	9991		9902	9050	3681		
.6	9999	9991		9902	9050	3681		
.8	9999	999		9900	9049	3680		
1.0	9996	9987		9897	9046	3679		
.0	1		2	2	2	1		
.2	1		2	2	1	1		
.4	1		1	1	1	1		
.6	1		1	1	1			
.8	1		1	1	1			
1.0	1		1	1	1			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9952	9600	6700	184	
.2	9999	9996		9960	9608	6705	184	
.4	9999	9999		9964	9612	6708	184	
.6	9999	9999		9964	9612	6708	184	
.8	9999	9996		9960	9608	6705	184	
1.0	9996	9989		9952	9600	6700	184	
.0	1		1	1	1	1		
.2	1		1	1	1	1		
.4	1		1	1	1	1		
.6	1		1	1	1	1		
.8	1		1	1	1	1		
1.0	1		1	1	1	1		

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9740	7780	823	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7780	823	
.0	1		1	1	1	1		
.2	1		1	1	1	1		
.4	1		1	1	1	1		
.6	1		1	1	1	1		
.8	1		1	1	1	1		
1.0	1		1	1	1	1		

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0	1		1	1	1	1		
.2	1		1	1	1	1		
.4	1		1	1	1	1		
.6	1		1	1	1	1		
.8	1		1	1	1	1		
1.0	1		1	1	1	1		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8092	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8092	1220	
.0	1		1	1	1	1		
.2	1		1	1	1	1		
.4	1		1	1	1	1		
.6	1		1	1	1	1		
.8	1		1	1	1	1		
1.0	1		1	1	1	1		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8180	1332	
.6	9999	9999		9987	9807	8180	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0	1		1	1	1	1		
.2	1		1	1	1	1		
.4	1		1	1	1	1		
.6	1		1	1	1	1		
.8	1		1	1	1	1		
1.0	1		1	1	1	1		

1.000 .010 .010 .001 10000.0000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8187	1353			
.2	9980	9802		8187	1353			
.4	9980	9802		8187	1353			
.6	9980	9802		8187	1353			
.8	9980	9802		8187	1353			
1.0	9980	9802		8187	1353			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6703	183		
.2	9996	9960		9608	6703	183		
.4	9996	9960		9608	6704	183		
.6	9996	9960		9608	6704	183		
.8	9996	9960		9608	6703	183		
1.0	9995	9959		9607	6703	183		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8186	1354		
.2	9998	9980		9802	8188	1354		
.4	9999	9981		9803	8188	1354		
.6	9999	9981		9803	8188	1354		
.8	9998	9980		9802	8188	1354		
1.0	9996	9978		9800	8186	1354		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9046	3679		
.2	9999	9990		9900	9049	3680		
.4	9999	9991		9902	9050	3681		
.6	9999	9991		9902	9050	3681		
.8	9999	9990		9900	9049	3680		
1.0	9996	9987		9897	9046	3679		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9952	9600	6700	184	
.2	9999	9996		9960	9608	6705	184	
.4	9999	9999		9964	9612	6708	184	
.6	9999	9999		9964	9612	6708	184	
.8	9999	9996		9960	9608	6705	184	
1.0	9996	9989		9952	9600	6700	184	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9740	7780	823	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7780	823	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8091	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8091	1220	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8179	1332	
.6	9999	9999		9987	9807	8179	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0								
.2								
.4								
.6								
.8								
1.0								

1.000 .010 .010 .001 10000.0000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8187	1353			
.2	9980	9802		8187	1353			
.4	9980	9802		8187	1353			
.6	9980	9802		8187	1353			
.8	9980	9802		8187	1353			
1.0	9980	9802		8187	1353			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6703	183		
.2	9996	9960		9608	6703	183		
.4	9996	9960		9608	6704	183		
.6	9996	9960		9608	6704	183		
.8	9996	9960		9608	6703	183		
1.0	9995	9959		9607	6703	183		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8186	1354		
.2	9998	9980		9802	8188	1354		
.4	9999	9981		9803	8188	1354		
.6	9999	9981		9803	8188	1354		
.8	9998	9980		9802	8188	1354		
1.0	9996	9978		9800	8186	1354		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9046	3679		
.2	9999	9990		9900	9049	3680		
.4	9999	9991		9902	9050	3681		
.6	9999	9991		9902	9050	3681		
.8	9999	9990		9900	9049	3680		
1.0	9996	9987		9897	9046	3679		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9952	9600	6700	184	
.2	9999	9996		9960	9608	6705	184	
.4	9999	9999		9964	9612	6708	184	
.6	9999	9999		9964	9612	6708	184	
.8	9999	9996		9960	9608	6705	184	
1.0	9996	9989		9952	9600	6700	184	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9740	7780	822	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7780	822	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8091	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8091	1220	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8179	1332	
.6	9999	9999		9987	9807	8179	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 =$ 1.000 $\alpha_1 =$ .010 $\alpha_c =$ .010 $\alpha_1^2 =$ .010 $\alpha_2 =$ 100.0000

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2 8189	1356				
.2	9980	9802	8189	1356				
.4	9980	9802	8189	1356				
.6	9980	9802	8189	1356				
.8	9980	9802	8189	1356				
1.0	9980	9802	8189	1356				
.0	4	12	17	3				
.2	2	10	15	2				
.4	1	8	13	2				
.6		7	12	2				
.8		6	10	2				
1.0		5	8	1				

$\alpha_1 =$ .05

.0	9995	A995	9 9607	6705	184			
.2	9996	9960	9608	6706	184			
.4	9996	9960	9609	6706	184			
.6	9996	9960	9609	6706	184			
.8	9996	9960	9608	6706	184			
1.0	9995	9959	9607	6705	184			
.0	4	12	19	13				
.2	2	10	17	12				
.4	1	8	15	11				
.6		7	13	9				
.8		6	11	8				
1.0		5	10	7				

$\alpha_1 =$ .10

.0	9996	A997	8 9801	8188	1356			
.2	9998	9980	9802	8189	1356			
.4	9999	9981	9803	8190	1356			
.6	9999	9981	9803	8190	1356			
.8	9998	9980	9802	8189	1356			
1.0	9996	9978	9801	8188	1356			
.0	4	12	19	16	3			
.2	2	10	17	14	2			
.4	1	9	15	13	2			
.6		7	13	11	2			
.8		6	12	10	2			
1.0		5	10	8	1			

$\alpha_1 =$ .20

.0	9996	A998	7 9897	9046	3682			
.2	9999	9990	9900	9049	3683			
.4	9999	9991	9902	9051	3684			
.6	9999	9991	9902	9051	3684			
.8	9999	9990	9900	9049	3683			
1.0	9996	9987	9897	9046	3682			
.0	4	12	18	16	7			
.2	2	11	16	15	6			
.4	1	9	15	13	5			
.6	1	8	13	12	5			
.8		7	11	10	4			
1.0		6	10	9	4			

$\alpha_1 =$ .50

.0	9996	A998	9 9952	9600	6702	184		
.2	9999	9996	9960	9608	6707	184		
.4	9999	9999	9964	9612	6710	184		
.6	9999	9999	9964	9612	6710	184		
.8	9999	9996	9960	9608	6707	184		
1.0	9996	9989	9952	9601	6702	184		
.0	4	13	15	14	10			
.2	3	12	14	13	9			
.4	2	11	13	12	9			
.6	1	10	12	12	8			
.8	1	9	11	11	7			
1.0	1	8	10	10	7			

$\alpha_1 =$ .80

.0	9996	A998	9 9962	9741	7781	824		
.2	9999	9998	9975	9753	7791	825		
.4	9999	9999	9981	9759	7796	825		
.6	9999	9999	9981	9759	7796	825		
.8	9999	9998	9975	9753	7791	825		
1.0	9996	9989	9962	9741	7781	824		
.0	5	12	12	12	9	1		
.2	5	11	12	11	9	1		
.4	4	11	11	11	9	1		
.6	4	11	11	11	8	1		
.8	4	10	10	10	8	1		
1.0	4	10	10	10	8	1		

$\alpha_1 =$ .90

.0	9996	A998	9 9963	9766	7999	1087		
.2	9999	9999	9977	9780	8011	1089		
.4	9999	9999	9984	9787	8016	1089		
.6	9999	9999	9984	9787	8016	1089		
.8	9999	9999	9977	9780	8011	1089		
1.0	9996	9989	9963	9766	7999	1087		
.0	7	11	11	11	9	1		
.2	7	11	11	11	9	1		
.4	7	11	11	10	8	1		
.6	6	10	10	10	8	1		
.8	6	10	10	10	8	1		
1.0	6	10	10	10	8	1		

$\alpha_1 =$ .95

.0	9996	A998	9 9963	9777	8092	1222		
.2	9999	9999	9978	9791	8105	1223		
.4	9999	9999	9986	9799	8111	1224		
.6	9999	9999	9986	9799	8111	1224		
.8	9999	9999	9978	9791	8105	1223		
1.0	9996	9989	9963	9777	8092	1222		
.0	9	10	10	10	8	1		
.2	9	10	10	10	8	1		
.4	9	10	10	10	8	1		
.6	9	10	10	10	8	1		
.8	9	10	10	10	8	1		
1.0	9	10	10	10	8	1		

$\alpha_1 =$ .99

.0	9996	A998	9 9964	9784	8161	1330		
.2	9999	9999	9979	9800	8174	1332		
.4	9999	9999	9987	9808	8180	1333		
.6	9999	9999	9987	9808	8180	1333		
.8	9999	9999	9979	9800	8174	1332		
1.0	9996	9989	9964	9784	8161	1330		
.0	10	10	10	10	8	1		
.2	10	10	10	10	8	1		
.4	10	10	10	10	8	1		
.6	10	10	10	10	8	1		
.8	10	10	10	10	8	1		
1.0	10	10	10	10	8	1		

1.000 .010 .010 .010 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2 8187	1354				
.2	9980	9802	8187	1354				
.4	9980	9802	8188	1354				
.6	9980	9802	8188	1354				
.8	9980	9802	8187	1354				
1.0	9980	9802	8187	1354				
.0		1	2					
.2		1	2					
.4		1	1					
.6		1	1					
.8		1	1					
1.0			1					

.05

.0	9995	A995	9 9607	6703	183			
.2	9996	9960	9608	6704	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6704	183			
1.0	9995	9959	9607	6703	183			
.0		1	2	1				
.2		1	2	1				
.4		1	2	1				
.6		1	1	1				
.8		1	1	1				
1.0			1	1				

.10

.0	9996	A997	8 9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0		1	2	2				
.2		1	2	1				
.4		1	2	1				
.6		1	1	1				
.8		1	1	1				
1.0			1	1				

.20

.0	9996	A998	7 9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0		1	2	2	1			
.2		1	2	1	1			
.4		1	1	1	1			
.6		1	1	1				
.8		1	1	1				
1.0			1	1				

.50

.0	9996	A998	9 9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9996	9989	9952	9600	6700	184		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0			1	1	1			

.80

.0	9996	A998	9 9962	9740	7780	823		
.2	9999	9998	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9981	9759	7795	824		
.8	9999	9998	9975	9753	7790	824		
1.0	9996	9989	9962	9740	7780	823		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0			1	1	1			

.90

.0	9996	A998	9 9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9996	9989	9963	9766	7998	1086		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

.95

.0	9996	A998	9 9963	9777	8092	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9996	9989	9963	9777	8092	1220		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

.99

.0	9996	A998	9 9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8180	1332		
.6	9999	9999	9987	9807	8180	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

1.000 .010 .010 .010 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2 8187	1353				
.2	9980	9802	8187	1353				
.4	9980	9802	8187	1353				
.6	9980	9802	8187	1353				
.8	9980	9802	8187	1353				
1.0	9980	9802	8187	1353				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9995	A995	9 9607	6703	183			
.2	9996	9960	9608	6703	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6703	183			
1.0	9995	9959	9607	6703	183			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9996	A997	8 9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	9996	A998	7 9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	9996	A998	9 9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9996	9989	9952	9600	6700	184		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	9996	A998	9 9962	9740	7780	823		
.2	9999	9998	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9981	9759	7795	824		
.8	9999	9998	9975	9753	7790	824		
1.0	9996	9989	9962	9740	7780	823		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9996	A998	9 9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9996	9989	9963	9766	7998	1086		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9996	A998	9 9963	9777	8091	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9996	9989	9963	9777	8091	1220		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9996	A998	9 9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8179	1332		
.6	9999	9999	9987	9807	8179	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 1.000 α_1 = .010 α_c = .010 α_2^2 = .100 α_3 = 1.0000 α_4 = .01

ρ \ T	-2	-1	1	1	2	3	4	5
.0	9980	A982	8194	1383				
.2	9980	9802	8194	1383				
.4	9980	9802	8194	1383				
.6	9980	9802	8194	1383				
.8	9980	9802	8194	1383				
1.0	9980	9802	8194	1383				
.0	11	35	103	35				
.2	1	19	88	32				
.4		9	74	29				
.6		4	62	26				
.8		1	52	22				
1.0		1	43	19				

α_1 = .05

.0	9995	A995	9609	6727	191			
.2	9996	9960	9609	6727	191			
.4	9996	9960	9610	6727	191			
.6	9996	9960	9610	6727	191			
.8	9996	9960	9609	6727	191			
1.0	9995	9959	9609	6727	191			
.0	11	35	115	134	4			
.2	1	21	98	122	3			
.4		10	83	109	3			
.6		4	69	96	3			
.8		2	58	83	2			
1.0		1	48	70	2			

α_1 = .10

.0	9996	A997	9801	8200	1379			
.2	9998	9980	9803	8201	1380			
.4	9999	9981	9803	8202	1380			
.6	9999	9981	9804	8202	1380			
.8	9998	9980	9803	8202	1380			
1.0	9996	9978	9801	8200	1379			
.0	11	36	117	156	26			
.2	1	20	100	141	24			
.4		11	86	127	21			
.6		5	73	112	19			
.8		2	61	97	16			
1.0		1	51	83	14			

α_1 = .20

.0	9996	A998	9898	9053	3711			
.2	9999	9990	9901	9056	3713			
.4	9999	9991	9902	9057	3713			
.6	9999	9991	9902	9057	3713			
.8	9999	9990	9901	9056	3713			
1.0	9996	9987	9898	9053	3711			
.0	11	36	119	161	66			
.2	2	22	104	147	60			
.4		12	91	133	55			
.6		7	78	119	49			
.8		3	68	104	43			
1.0		2	58	90	37			

α_1 = .50

.0	9996	A998	9952	9603	6720	189		
.2	9999	9996	9960	9610	6725	189		
.4	9999	9999	9964	9614	6728	189		
.6	9999	9999	9964	9614	6728	189		
.8	9999	9996	9960	9611	6725	189		
1.0	9991	9988	9952	9603	6720	189		
.0	17	36	124	142	100	3		
.2	9	27	114	133	93	3		
.4	2	20	105	123	86	2		
.6		15	96	114	80	2		
.8		12	88	104	73	2		
1.0		10	80	95	66	2		

α_1 = .80

.0	9996	A998	9962	9742	7792	835		
.2	9999	9997	9975	9754	7802	836		
.4	9999	9999	9981	9760	7807	836		
.6	9999	9999	9981	9761	7807	836		
.8	9999	9997	9975	9754	7802	836		
1.0	9996	9984	9962	9742	7792	835		
.0	12	49	117	116	92	10		
.2	8	45	113	112	89	10		
.4	5	42	109	108	86	9		
.6	3	39	105	104	83	9		
.8	2	37	102	100	80	9		
1.0	2	35	98	96	77	8		

α_1 = .90

.0	9993	A998	9963	9767	8008	1099		
.2	9999	9999	9977	9781	8019	1100		
.4	9999	9999	9984	9788	8025	1101		
.6	9999	9999	9984	9788	8025	1101		
.8	9999	9999	9977	9781	8019	1100		
1.0	9993	9988	9963	9767	8008	1099		
.0	13	69	108	106	87	12		
.2	11	67	106	104	86	12		
.4	10	65	104	102	84	12		
.6	9	64	103	100	82	11		
.8	8	62	101	99	81	11		
1.0	8	61	99	97	79	11		

α_1 = .95

.0	9995	A998	9963	9777	8100	1234		
.2	9999	9999	9978	9792	8112	1236		
.4	9999	9999	9986	9800	8119	1236		
.6	9999	9999	9986	9800	8119	1236		
.8	9999	9999	9979	9793	8113	1236		
1.0	9995	9989	9964	9778	8101	1234		
.0	20	90	104	102	84	13		
.2	19	89	103	101	83	13		
.4	18	88	102	100	83	13		
.6	18	87	101	99	82	12		
.8	17	86	100	98	81	12		
1.0	17	85	99	97	80	12		

α_1 = .99

.0	9996	A998	9964	9785	8168	1342		
.2	9999	9999	9979	9801	8181	1344		
.4	9999	9999	9987	9808	8188	1345		
.6	9999	9999	9987	9808	8188	1345		
.8	9999	9999	9979	9801	8181	1344		
1.0	9996	9989	9964	9785	8169	1342		
.0	64	100	100	98	82	13		
.2	63	100	99	98	82	13		
.4	63	99	99	97	81	13		
.6	63	99	99	97	81	13		
.8	63	99	99	97	81	13		
1.0	63	99	99	97	81	13		

1.000 .010 .010 .100 10.0000 .01

ρ \ T	-2	-1	1	1	2	3	4	5
.0	9980	A980	8188	1356				
.2	9980	9802	8188	1356				
.4	9980	9802	8188	1356				
.6	9980	9802	8188	1356				
.8	9980	9802	8188	1356				
1.0	9980	9802	8188	1356				
.0	1	4	12	4				
.2		2	9	3				
.4		1	7	3				
.6			6	3				
.8			5	2				
1.0			4	2				

.05

.0	9995	A995	9607	6705	184			
.2	9996	9960	9608	6706	184			
.4	9996	9960	9608	6706	184			
.6	9996	9960	9608	6706	184			
.8	9996	9960	9608	6706	184			
1.0	9995	9959	9607	6705	184			
.0	1	4	12	14				
.2		2	10	12				
.4		1	8	11				
.6			7	10				
.8			6	8				
1.0			5	7				

.10

.0	9996	A997	9800	8188	1356			
.2	9998	9980	9802	8189	1356			
.4	9999	9981	9803	8190	1356			
.6	9999	9981	9803	8190	1356			
.8	9998	9980	9802	8189	1356			
1.0	9996	9978	9800	8188	1356			
.0	1	4	12	16	3			
.2		2	10	14	2			
.4		1	9	13	2			
.6			7	11	2			
.8			6	10	2			
1.0			5	8	1			

.20

.0	9996	A998	9897	9046	3682			
.2	9999	9990	9900	9049	3683			
.4	9999	9991	9902	9051	3684			
.6	9999	9991	9902	9051	3684			
.8	9999	9990	9900	9049	3683			
1.0	9996	9987	9897	9046	3682			
.0	1	4	12	16	7			
.2		2	11	15	6			
.4		1	9	14	5			
.6		1	8	12	5			
.8			7	11	4			
1.0			6	9	4			

.50

.0	9991	A998	9952	9600	6702	184		
.2	9999	9996	9960	9608	6707	184		
.4	9999	9999	9964	9612	6710	184		
.6	9999	9999	9964	9612	6710	184		
.8	9999	9996	9960	9608	6707	184		
1.0	9991	9988	9952	9601	6702	184		
.0	2	4	12	14	10			
.2	1	3	12	13	9			
.4		2	11	12	9			
.6		1	10	12	8			
.8		1	9	11	7			
1.0		1	8	10	7			

.80

.0	9986	A998	9962	9741	7781	824		
.2	9999	9997	9975	9753	7791	825		
.4	9999	9999	9981	9759	7796	825		
.6	9999	9999	9981	9759	7796	825		
.8	9999	9997	9975	9753	7791	825		
1.0	9986	9984	9962	9744	7781	824		
.0	1	5	12	12	9	1		
.2	1	5	11	11	9	1		
.4	1	4	11	11	9	1		
.6		4	11	11	8	1		
.8		4	10	10	8	1		
1.0		4	10	10	8	1		

.90

.0	9993	A998	9963	9766	7999	1087		
.2	9999	9999	9977	9780	8011	1089		
.4	9999	9999	9984	9787	8016	1089		
.6	9999	9999	9984	9787	8016	1089		
.8	9999	9999	9977	9780	8011	1089		
1.0	9993	9988	9963	9766	7999	1087		
.0	1	7	11	11	9	1		
.2	1	7	11	11	9	1		
.4	1	7	11	10	8	1		
.6	1	6	10	10	8	1		
.8	1	6	10	10	8	1		
1.0	1	6	10	10	8	1		

.95

.0	9995	A998	9963	9777	8092	1222		
.2	9999	9999	9978	9791	8105	1223		
.4	9999	9999	9986	9799	8111	1224		
.6	9999	9999	9986	9799	8111	1224		
.8	9999	9999	9978	9791	8105	1223		
1.0	9995	9989	9963	9777	8092	1222		
.0	2	9	10	10	8	1		
.2	2	9	10	10	8	1		
.4	2	9	10	10	8	1		
.6	2	9	10	10	8	1		
.8	2	9	10	10	8	1		
1.0	2	9	10	10	8	1		

.99

.0	9996	A998	9964	9784	8161	1330		
.2	9999	9999	9979	9800	8174	1332		
.4	9999	9999	9987	9808	8180	1333		
.6	9999	9999	9987	9808	8180	1333		
.8	9999	9999	9979	9800	8174	1332		
1.0	9996	9989	9964	9784	8161	1330		
.0	6	10	10	10	8	1		
.2	6	10	10	10	8	1		
.4	6	10	10	10	8	1		
.6	6	10	10	10	8	1		
.8	6	10	10	10	8	1		
1.0	6	10	10	10	8	1		

1.000 .010 .010 .100 100.0000 .01

ρ \ T	-2	-1	1	1	2	3	4	5
.0	9980	A982	8187	1354				
.2	9980	9802	8187	1354				
.4	9980	9802	8187	1354				
.6	9980	9802	8187	1354				
.8	9980	9802	8187	1354				
1.0	9980	9802	8187	1354				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0								

.05

.0	9995	A995	9607	6703	183			
.2	9996	9960	9608	6704	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6704	183			
1.0	9995	9959	9607	6703	183			
.0			1	1				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0				1				

.10

.0	9996	A997	9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0			1	2				
.2			1	1				
.4			1	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.20

.0	9996	A998	9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0			1	2	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1				
.8			1	1				
1.0			1	1				

.50

.0	9991	A998	9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9991	9988	9952	9600	6700	184		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.80

.0	9986	A998	9962	9740	7780	823		
.2	9999	9997	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9981	9759	7795	824		
.8	9999	9997	9975	9753	7790	824		
1.0	9986	9984	9962	9740	7780	823		
.0			1	1	1			
.2			1	1	1			
.4			1	1	1			
.6			1	1	1			
.8			1	1	1			
1.0			1	1	1			

.90

.0	9993	A998	9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9993	9988	9963	9766	7998	1086		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.95

.0	9995	A998	9963	9777	8092	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9995	9989	9963	9777	8092	1220		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

.99

.0	9996	A998	9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8180	1332		
.6	9999	9999	9987	9807	8180	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0	1	1	1	1	1	1		
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

α_0 = 1.000 α_1 = .01 α_2 = .110 α_2^2 = 1.000 α_3 = .1 00

α_1 = .01

∑	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	8207	1520			
.2	9980	9803	8207	1520			
.4	9980	9803	8207	1520			
.6	9980	9803	8207	1520			
.8	9980	9803	8207	1520			
1.0	9980	9803	8207	1520			
.0	36	112	304	359			
.2		10	171	332			
.4			84	302			
.6			36	267			
.8			14	231			
1.0			7	193			

α_1 = .05

.0	9995	A995	9612	6809	279		
.2	9996	9960	9612	6810	279		
.4	9996	9961	9613	6810	279		
.6	9996	9961	9613	6811	279		
.8	9996	9960	9612	6810	279		
1.0	9995	9959	9612	6809	279		
.0	36	112	338	846	69		
.2		12	190	736	65		
.4			95	634	59		
.6			42	540	53		
.8			17	456	47		
1.0			9	380	39		

α_1 = .10

.0	9996	A997	9803	8249	1604		
.2	9998	9980	9804	8250	1604		
.4	9999	9981	9805	8251	1604		
.6	9999	9981	9805	8251	1604		
.8	9998	9980	9804	8250	1604		
1.0	9996	9978	9803	8249	1604		
.0	36	112	342	962	305		
.2		14	198	836	281		
.4			104	721	255		
.6			49	617	228		
.8			22	523	199		
1.0			12	440	169		

α_1 = .20

.0	9996	A998	9898	9080	3966	1	
.2	9999	9990	9901	9082	3967	1	
.4	9999	9991	9903	9084	3968	1	
.6	9999	9992	9903	9084	3968	1	
.8	9999	9990	9902	9083	3967	1	
1.0	9996	9987	9899	9081	3966	1	
.0	36	112	345	1037	651		
.2	1	18	213	913	597		
.4		1	122	799	542		
.6			65	695	485		
.8			34	600	428		
1.0			22	514	369		

α_1 = .30

.0	9996	A998	9952	9615	5687	0	239
.2	9999	9996	9960	9622	6876		239
.4	9999	9999	9964	9627	6879		239
.6	9999	9999	9964	9627	6880		239
.8	9999	9996	9960	9624	6877		239
1.0	9996	9989	9953	9617	6873		239
.0	36	112	352	1107	912		32
.2	1	40	265	1023	852		3
.4		10	197	942	792		28
.6		2	147	864	732		25
.8			114	789	671		23
1.0			97	716	610		21

α_1 = .80

.0	9996	A998	9962	9750	7882		940
.2	9999	9998	9975	9762	7893		941
.4	9999	9999	9981	9769	7898		942
.6	9999	9999	9981	9770	7899		942
.8	9999	9998	9975	9765	7895		942
1.0	9996	9989	9963	9754	7886		941
.0	69	115	472	1344	849		101
.2	34	79	436	1009	820		98
.4	6	52	406	974	792		94
.6		32	380	940	764		91
.8		20	360	905	736		88
1.0		16	344	870	707		84

α_1 = .90

.0	9996	A998	9963	9774	8085		1212
.2	9999	9999	9977	9788	8096		1213
.4	9999	9999	9985	9796	8103		1214
.6	9999	9999	9985	9797	8103		1214
.8	9999	9999	9978	9791	8098		1214
1.0	9996	9989	9965	9779	8088		1212
.0	43	130	661	971	803		122
.2	25	112	643	953	788		118
.4	11	98	626	936	774		116
.6	1	87	611	918	759		114
.8		80	597	903	745		112
1.0		77	585	883	730		109

α_1 = .95

.0	9996	A998	9963	9784	8171		1348
.2	9999	9999	9978	9799	8184		1350
.4	9999	9999	9986	9807	8190		1351
.6	9999	9999	9986	9808	8191		1351
.8	9999	9999	9980	9802	9186		1351
1.0	9996	9989	9966	9789	8175		1349
.0	37	198	841	931	777		128
.2	28	189	832	922	770		127
.4	21	182	824	913	763		126
.6	16	176	815	904	755		125
.8	13	172	807	896	748		123
1.0	11	170	799	887	740		122

α_1 = .99

.0	9996	A998	9964	9792	8234		1457
.2	9999	9999	9979	9807	8248		1459
.4	9999	9999	9987	9816	8255		1460
.6	9999	9999	9988	9817	8255		1461
.8	9999	9999	9981	9810	8250		1460
1.0	9996	9989	9967	9796	8238		1458
.0	98	612	914	899	756		134
.2	96	610	913	897	754		133
.4	95	608	911	895	753		133
.6	94	607	909	893	751		133
.8	93	605	907	892	750		133
1.0	93	604	905	890	748		132

1669

1.00 .110 1.0000

α_1 = .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	8189	1371			
.2	9980	9802	8189	1371			
.4	9980	9802	8189	1371			
.6	9980	9802	8189	1371			
.8	9980	9802	8189	1371			
1.0	9980	9802	8189	1371			
.0	4	11	31	39			
.2		1	17	36			
.4			9	32			
.6			4	28			
.8			1	25			
1.0			1	20			

α_1 = .05

.0	9995	A995	9608	6714	193		
.2	9996	9960	9608	6715	193		
.4	9996	9960	9609	6715	193		
.6	9996	9960	9609	6715	193		
.8	9996	9960	9608	6715	193		
1.0	9995	9959	9608	6714	193		
.0	4	11	35	91	7		
.2		1	19	79	6		
.4			10	68	6		
.6			4	58	5		
.8			2	49	5		
1.0			1	41	4		

α_1 = .10

.0	9996	A997	9801	8193	1381		
.2	9998	9980	9802	8194	1382		
.4	9999	9981	9803	8195	1382		
.6	9999	9981	9803	8195	1382		
.8	9998	9980	9802	8194	1382		
1.0	9996	9978	9801	8193	1381		
.0	4	11	35	104	32		
.2		1	20	90	30		
.4			11	78	27		
.6			5	66	24		
.8			2	56	21		
1.0			1	47	18		

α_1 = .20

.0	9996	A998	9897	9049	3711	1	
.2	9999	9990	9901	9052	3712	1	
.4	9999	9991	9902	9054	3713	1	
.6	9999	9991	9902	9054	3713	1	
.8	9999	9990	9901	9052	3712	1	
1.0	9996	9987	9897	9049	3711	1	
.0	4	11	35	112	72		
.2		2	22	99	66		
.4			12	86	60		
.6			7	75	54		
.8			3	64	47		
1.0			2	55	41		

α_1 = .30

.0	9991	A998	9952	9602	5671	9	189
.2	9999	9996	9960	9609	6724		189
.4	9999	9999	9964	9613	6727		189
.6	9999	9999	9964	9613	6727		189
.8	9999	9996	9960	9610	6724		189
1.0	9991	9988	9952	9602	6719		189
.0	4	11	36	121	101		3
.2		4	27	112	95		3
.4		1	20	103	88		2
.6			15	94	81		2
.8			12	86	75		2
1.0			10	78	68		2

α_1 = .80

.0	9996	A998	9962	9741	7791		835
.2	9999	9998	9975	9754	7801		836
.4	9999	9999	9981	9760	7806		836
.6	9999	9999	9981	9760	7807		836
.8	9999	9997	9975	9754	7802		836
1.0	9986	9984	9962	9742	7792		835
.0	7	12	49	115	93		10
.2	3	8	45	111	90		10
.4	1	5	42	107	87		9
.6		3	39	104	84		9
.8		2	37	100	81		9
1.0		2	35	96	77		8

α_1 = .90

.0	9996	A998	9963	9767	8007		1099
.2	9999	9999	9977	9781	8019		1100
.4	9999	9999	9984	9788	8025		1101
.6	9999	9999	9984	9788	8025		1101
.8	9999	9999	9977	9781	8019		1100
1.0	9996	9989	9963	9767	8008		1099
.0	4	13	69	106	87		12
.2	3	11	67	105	86		12
.4	1	10	65	103	84		12
.6		9	64	101	83		11
.8		8	62	99	81		11
1.0		8	61	97	79		11

α_1 = .95

.0	9996	A998	9963	9777	8100		1234
.2	9999	9999	9978	9792	8112		1236
.4	9999	9999	9986	9800	8119		1236
.6	9999	9999	9986	9800	8119		1236
.8	9999	9999	9978	9793	8113		1236
1.0	9996	9989	9963	9778	8101		1234
.0	4	25	90	102	84		13
.2	3	19	89	101	83		13
.4	2	18	88	100	83		13
.6	2	18	87	99	82		12
.8	1	17	86	98	81		12
1.0	1	17	85	97	80		12

α_1 = .99

.0	9993	A998	9964	9785	8168		1342
.2	9999	9999	9979	9801	8181		1344
.4	9999	9999	9987	9808	8188		1345
.6	9999	9999	9987	9808	8188		1345
.8	9999	9999	9979	9801	8181		1344
1.0	9993	9988	9964	9785	8169		1342
.0	10	64	100	98	82		13
.2	10	63	99	98	82		13
.4	10	63	99	97	81		13
.6	9	63	99	97	81		13
.8	9	63	99	97	81		13
1.0	9	63	99	97	81		13

1670

1.000 .110 1.0000

α_1 = .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	8187	1355			
.2	9980	9802	8188	1355			
.4	9980	9802	8188	1355			
.6	9980	9802	8188	1355			
.8	9980	9802	8188	1355			
1.0	9980	9802	8187	1355			
.0	1	1	3	4			
.2			2	4			
.4			1	3			
.6				3			
.8				2			
1.0				2			

α_1 = .05

.0	9995	A995	9607	6704	184		
.2	9996	9960	9608	6705	184		
.4	9996	9960	9608	6705	184		
.6	9996	9960	9608	6705	184		
.8	9995	9960	9608	6705	184		
1.0	9995	9959	9607	6704	184		
.0	1	1	3	9	1		
.2			2	8	1		
.4			1	7	1		
.6				6	1		
.8				5			
1.0				4			

α_1 = .10

.0	9996	A997	9800	8187	1356		
.2	9998	9980	9802	8188	1357		
.4	9999	9981	9803	8189	1357		
.6	9999	9981	9803	8189	1357		
.8	9998	9980	9802	8188	1357		
1.0	9996	9978	9800	8187	1356		
.0		1	4	10	3		
.2			2	9	3		
.4			1	8	3		
.6				7	2		
.8				6	2		
1.0				5	2		

α_1 = .20

.0	9996	A998	9897	9046	3682		
.2	9999	9990	9900	9049	3683		
.4	9999	9991	9902	9050	3684		
.6	9999	9991	9902	9050	3684		
.8	9999	9990	9900	9049	3683		
1.0	9996	9987	9897	9046	3682		
.0	1	1	4	11	7		
.2			2	10	7		
.4			1	9	6		
.6			1	8	5		
.8				6	5		
1.0				6	4		

α_1 = .30

.0	9991	A998	9952	9600	6702		184
.2	9999	9996	9960	9608	6707		184
.4	9999	9999	9964	9612	6710		184
.6	9999	9999	9964	9612	6710		184
.8	9999	9996	9960	9608	6707		184
1.0	9991	9988	9952	9600	6702		184
.0		1	4	12	10		
.2			3	11	10		
.4			2	10	9		
.6			2	9	8		
.8			1	9	8		
1.0			1	8	7		

α_1 = .80

.0	9986	A998	9962	9741	7781		824
.2	9999	9997	9975	9753	7791		825
.4	9999	9999	9981	9759	7796		825
.6	9999	9999	9981	9759	7796		825
.8	9999	9997	9975	9753	7791		825
1.0	9986	9984	9962	9741	7781		824
.0	1	1	5	12	9		1
.2		1	5	11	9		1
.4		1	4	11	9		1
.6			4	10	8		1
.8			4	10	8		1
1.0			4	10	8		1

α_1 = .90

.0	9985	A998	9963	9766	7999		1087
.2	9999	9997	9977	9780	8011		1089
.4	9999	9999	9984	9787	8016		1089
.6	9999	9999	9984	9787	8016		1089
.8	9999	9997	9977	9780	8011		1089
1.0	9985	9983	9963	9766	7999		1087
.0		1	7	11	9		1
.2		1	7	11	9		1
.4		1	7	10	8		1
.6		1	6	10	8		1
.8		1	6	10	8		1
1.0		1	6	10	8		1

α_1 = .95

.0	9984	A998	9963	9777	8092		1222
.2	9999	9997	9978	9791	8105		1223
.4	9999	9999	9986	9799	8111		1224
.6	9999	9999	9986	9799	8111		1224
.8	9999	9997	9978	9791	8105		1223
1.0	9984	9982	9963	9777	8092		1222
.0		2	9	10	8		1
.2		2	9	10	8		1
.4		2	9	10	8		1
.6		2	9	10	8		1
.8		2	9	10	8		1
1.0		2	9	10	8		1

α_1 = .99

.0	9993	A998	9964	9784	8161		1330
.2	9999	9999	9979	9800	8174		1332
.4	9999	9999	9987	9808	8180		1333
.6	9999	9999	9987	9808	8180		1333
.8	9999	9999	9979	9800	8174		1332
1.0	9993	9988	9964	9784	8161		1330
.0	1	6	10	10	8		1
.2	1	6	10	10	8		1
.4	1	6	10	10	8		1
.6	1	6	10	10	8		1
.8	1	6	10	10	8		1
1.0	1	6	10	10	8		1

1671

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9804	8247	1797	76		
.2	9980	9804	8247	1797	76		
.4	9980	9804	8248	1797	76		
.6	9980	9804	8248	1797	76		
.8	9980	9804	8247	1797	76		
1.0	9980	9804	8247	1797	76		
.0	113	343	909	909	143		
.2			93	668	152		
.4			2	397	154		
.6				195	148		
.8				84	135		
1.0				46	115		

$\alpha_1 = .05$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9960	9621	6989	809		
.2	9996	9960	9621	6990	809		
.4	9996	9961	9622	6990	809		
.6	9996	9961	9622	6990	809		
.8	9996	9960	9622	6990	809		
1.0	9995	9960	9621	6990	809		
.0	113	346	1008	2150	968		
.2			110	1311	979		
.4			3	698	953		
.6				324	892		
.8				138	800		
1.0				76	682		

$\alpha_1 = .10$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9807	8353	2414		
.2	9998	9980	9809	8354	2414		
.4	9999	9981	9810	8355	2414		
.6	9999	9981	9810	8356	2415		
.8	9998	9980	9809	8355	2415		
1.0	9996	9979	9808	8354	2415		
.0	113	347	1022	2433	2056	1	
.2	1		128	1486	1969	1	
.4			5	810	1839		
.6				394	1674		
.8				180	1480		
1.0				106	1263		

$\alpha_1 = .20$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9987	9900	9135	4758		22
.2	9999	9990	9904	9138	4760		22
.4	9999	9991	9905	9140	4761		22
.6	9999	9992	9906	9141	4762		22
.8	9999	9990	9904	9140	4762		22
1.0	9996	9987	9901	9138	4762		22
.0	113	347	1028	2593	3362		18
.2			171	1661	3124		17
.4			11	978	2859		16
.6				532	2576		15
.8				284	2277		13
1.0				189	1967		11

$\alpha_1 = .50$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9953	9636	7394		637
.2	9999	9996	9961	9644	7401		638
.4	9999	9999	9965	9649	7405		638
.6	9999	9999	9965	9650	7408		638
.8	9999	9996	9962	9648	7408		638
1.0	9991	9988	9955	9643	7406		638
.0	113	347	1032	2737	4606		407
.2	1	4	372	2104	4322		383
.4			95	1593	4030		358
.6			16	1209	3732		332
.8			2	950	3428		306
1.0				811	3118		278

$\alpha_1 = .80$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A9989	9962	9765	8278		1632
.2	9999	9998	9975	9778	8289		1634
.4	9999	9999	9981	9785	8297		1636
.6	9999	9999	9982	9788	8301		1637
.8	9999	9998	9976	9786	8300		1637
1.0	9994	9989	9965	9778	8296		1636
.0	147	347	1036	3562	4601		907
.2		88	718	3327	4453		878
.4	13	13	479	3121	4303		849
.6		1	314	2943	4152		819
.8			216	2794	4000		789
1.0	11		180	2673	3847		759

$\alpha_1 = .90$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9989	9963	9793	8450		1943
.2	9999	9999	9977	9808	8463		1946
.4	9999	9999	9985	9817	8471		1948
.6	9999	9999	9985	9821	8475		1949
.8	9999	9999	9979	9820	8475		1949
1.0	9995	9989	9966	9813	8470		1948
.0	330	416	1196	4490	4472		1028
.2	156	244	1036	4386	4391		1010
.4	22	110	909	4287	4311		991
.6		14	814	4194	4230		973
.8	12		751	4105	4149		954
1.0	26		721	4022	4068		936

$\alpha_1 = .95$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9809	8522		2090
.2	9999	9999	9979	9825	8536		2094
.4	9999	9999	9986	9835	8545		2096
.6	9999	9999	9987	9840	8549		2097
.8	9999	9999	9980	9839	8549		2097
1.0	9996	9989	9968	9832	8543		2095
.0	183	356	1783	4961	4393		1077
.2	95	269	1708	4912	4351		1067
.4	26	201	1646	4864	4309		1057
.6		153	1597	4816	4268		1047
.8		123	1562	4769	4226		1037
1.0		112	1540	4721	4184		1026

$\alpha_1 = .99$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9823	8575		2204
.2	9999	9999	9979	9840	8590		2207
.4	9999	9999	9988	9851	8599		2210
.6	9999	9999	9989	9855	8603		2211
.8	9999	9999	9985	9855	8602		2211
1.0	9996	9989	9976	9848	8597		2209
.0	132	934	4338	4952	4323		1111
.2	114	919	4327	4942	4314		1109
.4	100	906	4317	4932	4306		1106
.6	90	896	4307	4923	4297		1104
.8	84	890	4297	4913	4289		1102
1.0	82	886	4289	4903	4280		1100

1.000 .010 .010 — 10.000 .1000

$\alpha_1 = .01$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8194	1406	15		
.2	9980	9802	8194	1406	15		
.4	9980	9802	8194	1406	15		
.6	9980	9802	8194	1406	15		
.8	9980	9802	8194	1406	15		
1.0	9980	9802	8194	1406	15		
.0	12	35	98	111	29		
.2	1		10	79	29		
.4				46	27		
.6				22	26		
.8				9	23		
1.0				5	19		

$\alpha_1 = .05$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9609	6737	285		
.2	9996	9960	9609	6737	285		
.4	9996	9960	9610	6738	285		
.6	9996	9960	9610	6738	285		
.8	9996	9960	9609	6737	285		
1.0	9995	9959	9609	6737	285		
.0	13	36	109	268	172		
.2	1		12	159	167		
.4				83	158		
.6				38	145		
.8				16	128		
1.0				9	109		

$\alpha_1 = .10$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9801	8206	1522		
.2	9998	9980	9803	8207	1522		
.4	9999	9981	9803	8208	1523		
.6	9999	9981	9803	8208	1523		
.8	9998	9980	9803	8207	1523		
1.0	9996	9978	9801	8206	1522		
.0	12	36	110	304	362		
.2	1		13	181	338		
.4				96	309		
.6				46	277		
.8				21	243		
1.0				12	207		

$\alpha_1 = .20$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9898	9056	3851		3
.2	9999	9990	9901	9059	3853		3
.4	9999	9991	9902	9061	3853		3
.6	9999	9991	9902	9061	3854		3
.8	9999	9990	9901	9059	3853		3
1.0	9996	9987	9898	9057	3852		3
.0	12	36	111	325	605		1
.2			18	203	552		1
.4			1	117	498		1
.6				63	443		1
.8				33	388		1
1.0				22	335		1

$\alpha_1 = .50$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9952	9604	6815		247
.2	9999	9996	9960	9612	6820		247
.4	9999	9999	9964	9616	6823		247
.6	9999	9999	9964	9616	6824		247
.8	9999	9996	9960	9613	6822		247
1.0	9991	9988	9952	9605	6817		247
.0	13	36	111	343	874		39
.2			40	260	815		37
.4			10	193	756		35
.6			2	145	697		32
.8				112	638		30
1.0				96	580		27

$\alpha_1 = .80$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9743	7868		943
.2	9999	9997	9975	9756	7878		944
.4	9999	9999	9981	9762	7883		945
.6	9999	9999	9981	9763	7884		945
.8	9999	9997	9975	9757	7880		945
1.0	9986	9984	9962	9745	7871		943
.0	15	36	112	466	875		106
.2		9	77	431	847		102
.4	1	1	51	401	819		99
.6			33	376	790		95
.8			23	355	761		92
1.0	1		19	340	732		88

$\alpha_1 = .90$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9769	8079		1213
.2	9999	9999	9977	9784	8090		1215
.4	9999	9999	9984	9791	8097		1216
.6	9999	9999	9984	9791	8097		1216
.8	9999	9999	9977	9785	8092		1215
1.0	9993	9988	9963	9772	8082		1213
.0	34	43	130	653	816		123
.2	16	25	112	635	802		120
.4	2	11	98	619	787		118
.6		1	87	604	773		116
.8			80	591	758		114
1.0			77	578	743		112

$\alpha_1 = .95$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9781	8168		1349
.2	9999	9999	9978	9796	8181		1351
.4	9999	9999	9986	9804	8188		1352
.6	9999	9999	9986	9805	8188		1352
.8	9999	9999	9979	9798	8183		1351
1.0	9996	9989	9964	9785	8172		1349
.0	19	36	198	831	784		129
.2	10	28	189	822	776		128
.4	3	21	182	813	769		127
.6		16	176	805	761		126
.8		13	172	797	754		124
1.0		11	170	789	746		123

$\alpha_1 = .99$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9791	8234		1457
.2	9999	9999	9979	9807	8247		1459
.4	9999	9999	9987	9815	8254		1461
.6	9999	9999	9987	9816	8255		1461
.8	9999	9999	9980	9809	8249		1460
1.0	9996	9989	9965	9795	8238		1458
.0	13	98	611	900	757		134
.2	12	96	609	898	756		134
.4	10	95	607	897	754		133
.6	9	94	606	895	753		133
.8	8	93	604	893	751		133
1.0	8	93	603	891	750		133

1.000 .010 .010 — 10.000 1.0000

$\alpha_1 = .01$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8188	1359	2		
.2	9980	9802	8188	1359	2		
.4	9980	9802	8188	1359	2		
.6	9980	9802	8188	1359	2		
.8	9980	9802	8188	1359	2		
1.0	9980	9802	8188	1359	2		
.0	2	4	10	11	3		
.2			1	8	3		
.4				5	3		
.6				2	3		
.8				1	2		
1.0				1	2		

$\alpha_1 = .05$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6706	194		
.2	9996	9960	9608	6707	194		
.4	9996	9960	9608	6707	194		
.6	9996	9960	9608	6707	194		
.8	9996	9960	9608	6707	194		
1.0	9995	9959	9607	6706	194		
.0	2	4	11	27	18		
.2			1	16	18		
.4				8	17		
.6				4	15		
.8				2	14		
1.0				1	12		

$\alpha_1 = .10$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8188	1371		
.2	9998	9980	9802	8190	1372		
.4	9999	9981	9803	8190	1372		
.6	9999	9981	9803	8190	1372		
.8	9998	9980	9802	8190	1372		
1.0	9996	9978	9800	8188	1371		
.0	2	4	11	31	39		
.2			1	18	36		
.4				10	33		
.6				5	30		
.8				2	26		
1.0				1	22		

$\alpha_1 = .20$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9047	3697		1
.2	9999	9990	9900	9050	3698		1
.4	9999	9991	9902	9051	3699		1
.6	9999	9991	9902	9051	3699		1
.8	9999	9990	9900	9050	3698		1
1.0	9996	9987	9897	9047	3697		1
.0	2	4	11	33	65		
.2			2	21	59		
.4				12	53		
.6				6	47		
.8				3	42		
1.0				2	36		

$\alpha_1 = .50$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9988	9952	9601	6712		190
.2	9999	9996	9960	9608	6717		190
.4	9999	9999	9964	9612	6720		190
.6	9999	9999	9964	9612	6720		190
.8	9999	9996	9960	9608	6718		190
1.0	9991	9988	9952	9601	6712		190
.0	2	4	11	35	95		4
.2			4	27	89		3
.4			1	20	82		3
.6				15	76		3
.8				11	69		3
1.0				10	63		2

$\alpha_1 = .80$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A9984	9962	9741	7790		835
.2	9999	9997	9975	9753	7800		836
.4	9999	9999	9981	9759	7805		837
.6	9999	9999	9981	9759	7805		837
.8	9999	9997	9975	9753	7800		836
1.0	9986	9984	9962	9741	7790		835
.0	1	4	11	48	96		10
.2		1	8	44	93		10
.4			5	41	90		10
.6			3	39	87		9
.8			2	36	84		9
1.0			2	35	80		9

$\alpha_1 = .90$

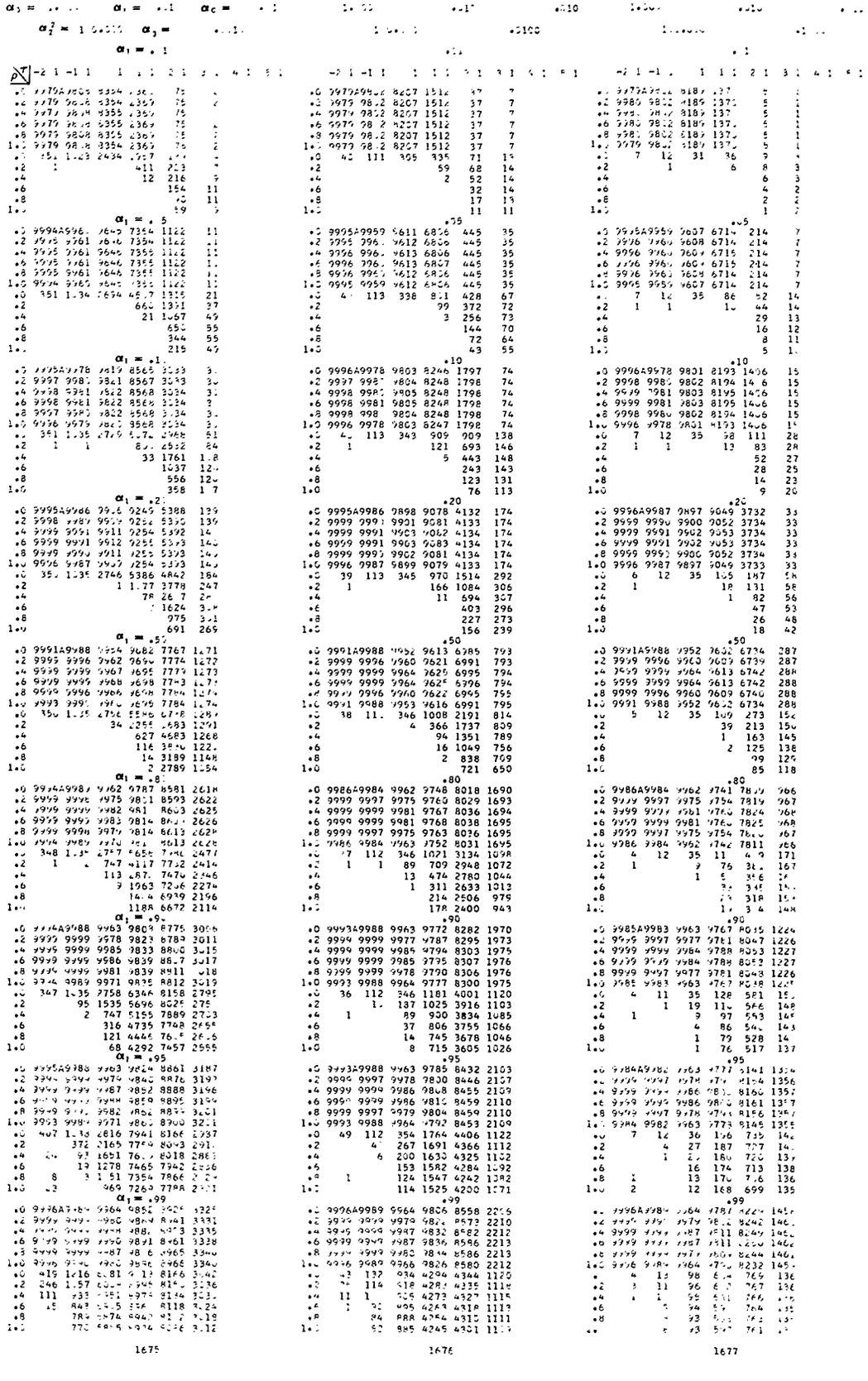
α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9988	9963	9766	8007		1099
.2	9999	9999	9977	9780	8018		1101
.4	9999	9999	9984	9787	8024		1101
.6	9999	9999	9984	9787	8024		1101
.8	9999	9999	9977	9781	8019		1101
1.0	9993	9988	9963	9767	8007		1099
.0	3	4	13	68	89		12
.2	2	2	11	66	87		12
.4		1	10	65	86		12
.6			9	63	84		12
.8			8	62	83		11
1.0			8	60	81		11

$\alpha_1 = .95$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8100		1234
.2	9999	9999	9978	9792	8112		1236
.4	9999	9999	9986	9799	8118		1237
.6	9999	9999	9986	9799	8118		1237
.8	9999	9999	9978	9792	8112		1236
1.0	9984	9982	9963	9777	8100		1234
.0	2	4	20	89	85		13
.2	1	3	19	88	84		13
.4		2	18	87	83		13
.6		2	18	86	83		13
.8		1	17	85	82		12
1.0		1	17	84	81		12

$\alpha_1 = .99$

α_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9785	8168		1342
.2	9999	9999	9979	9800	8181		1344
.4	9999	9999	9987	9808	8188		1345
.6	9999	9999	9987	9808	8188		1345
.8	9999	9999	9979	9801	8181		1344
1.0	9996	9989	9964	9785	8168		1342
.0	1	10	63	98	82		13
.2	1	10	63	98	82		13
.4	1	10	63	98	82		13
.6	1	9	63	97	81		13
.8	1	9	63	97	81		13
1.0	1	9	63	97	81		13



$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9975	A9818	8566	3033	38	1		
.2	9975	9818	8566	3033	38	1		
.4	9975	9818	8566	3033	38	1		
.6	9975	9818	8566	3033	38	1		
.8	9975	9818	8566	3033	38	1		
1.0	9975	9818	8566	3033	38	1		
.0	1092	2732	5073	2967	69	2		
.2			1		188	18		
.4	1				13	24		
.6						22	1	
.8						16	1	
1.0						12	1	

$\alpha_1 = .05$

.0	9991	A9960	9692	7772	1290	5		
.2	9992	9961	9693	7773	1290	5		
.4	9993	9962	9693	7774	1290	5		
.6	9993	9962	9693	7774	1290	5		
.8	9993	9962	9693	7774	1290	5		
1.0	9992	9961	9693	7774	1290	5		
.0	1083	2761	5587	6648	1404	10		
.2					780	91	1	
.4	1				41	128	2	
.6						117	2	
.8						87	2	
1.0						65	2	

$\alpha_1 = .10$

.0	9993	A9978	9842	8808	3437	14		
.2	9995	9979	9844	8809	3437	14		
.4	9995	9980	9845	8810	3438	14		
.6	9996	9980	9846	8811	3438	14		
.8	9995	9980	9846	8811	3439	14		
1.0	9994	9979	9845	8811	3439	14		
.0	1074	2764	5655	7420	3452	25		
.2	1	1			1206	193	2	
.4					74	271	3	
.6					1	254	3	
.8						195	4	
1.0						150	3	

$\alpha_1 = .20$

.0	9992	A9985	9917	9379	5806	101		
.2	9996	9988	9920	9382	5808	101		
.4	9998	9990	9922	9385	5810	101		
.6	9998	9991	9923	9386	5811	101		
.8	9997	9990	9923	9387	5812	101		
1.0	9995	9988	9922	9387	5812	101		
.0	1057	2765	5690	7844	5845	127		
.2		1		2	1834	474	2	
.4					176	618	3	
.6					5	585	3	
.8						478	4	
1.0						389	3	

$\alpha_1 = .50$

.0	9992	A9988	9956	9734	8020	1344		
.2	9999	9996	9964	9743	8027	1345		
.4	9999	9998	9970	9749	8032	1346		
.6	9999	9999	9973	9753	8036	1346		
.8	9999	9998	9972	9755	8038	1347		
1.0	9997	9994	9970	9754	8039	1347		
.0	1046	2765	5710	8114	7671	1403		
.2	2	1			157	3871	1834	
.4	1					1281	2036	
.6						273	2063	
.8						37	1974	
1.0						6	1818	

$\alpha_1 = .80$

.0	9994	A9988	9963	9818	8696	2841		
.2	9999	9997	9976	9832	8709	2845		
.4	9999	9999	9983	9843	8718	2848		
.6	9999	9999	9986	9849	8725	2850		
.8	9998	9997	9985	9852	8729	2852		
1.0	9988	9987	9979	9851	8729	2852		
.0	1039	2763	5714	8185	8308	2897		
.2	1		14	2726	6600	3045		
.4	1			483	5001	3133		
.6				43	3703	3162		
.8				2	2840	3130		
1.0					2481	3038		

$\alpha_1 = .90$

.0	9994	A9988	9963	9833	8840	3262		
.2	9999	9999	9978	9849	8854	3268		
.4	9999	9999	9986	9860	8865	3272		
.6	9999	9999	9989	9867	8873	3275		
.8	9999	9999	9987	9870	8877	3276		
1.0	9994	9991	9980	9869	8879	3277		
.0	1047	2763	5714	8199	8699	3281		
.2			14	2730	7978	3270		
.4				633	5091	3283		
.6				1258	7661	3243		
.8				525	7404	3201		
1.0				310	7221	3145		

$\alpha_1 = .95$

.0	9995	A9989	9964	9839	8926	3457		
.2	9999	9999	9979	9855	8941	3463		
.4	9999	9999	9988	9868	8953	3467		
.6	9999	9999	9990	9875	8962	3471		
.8	9999	9999	9987	9879	8967	3473		
1.0	9995	9991	9981	9878	8968	3473		
.0	1036	2762	5714	8323	8926	3458		
.2	1	34	2287	6837	8880	3441		
.4			633	5554	8824	3420		
.6			117	4563	8760	3395		
.8			14	3929	8686	3367		
1.0			2	3689	8605	3336		

$\alpha_1 = .99$

.0	9996	A9989	9964	9857	8996	3606		
.2	9999	9999	9980	9874	9012	3612		
.4	9999	9999	9988	9888	9024	3617		
.6	9999	9999	9991	9898	9033	3621		
.8	9999	9999	9988	9903	9038	3623		
1.0	9996	9991	9983	9905	9040	3624		
.0	1460	277	6498	9814	8960	3592		
.2	178	1542	5856	9795	8944	3585		
.4		742	5334	9777	8928	3570		
.6		316	4947	9758	8911	3572		
.8	100	124	4707	9739	8893	3565		
1.0	242	76	4620	9719	8876	3558		

$\alpha_1 = .01$

ρ/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A9862	[illegible]		72	6		
.2	9977	9802	8247	1797	72	6		
.4	9977	9802	8247	1797	72	6		
.6	9977	9802	8247	1797	72	6		
.8	9977	9802	8247	1797	72	6		
1.0	9977	9802	8247	1797	72	6		
.0	127	347	910	909	136	12		
.2	1	1			73	21	1	
.4					4	21	1	
.6						16	1	
.8						10	1	
1.0						7	1	

$\alpha_1 = .05$

.0	9993	A9958	9620	6989	773	33	1	
.2	9994	9959	9621	6989	773	33	1	
.4	9994	9959	9621	6990	774	33	1	
.6	9994	9959	9621	6990	774	33	1	
.8	9994	9959	9621	6990	774	33	1	
1.0	9993	9958	9620	6989	774	33	1	
.0	126	350	1009	2150	912	64	2	
.2					314	116	3	
.4					14	107	4	
.6						82	5	
.8						54	5	
1.0						38	4	

$\alpha_1 = .10$

.0	9995	A9977	9807	8353	2369	75	1	
.2	9996	9979	9808	8354	2369	75	1	
.4	9997	9980	9809	8355	2370	75	1	
.6	9997	9980	9809	8355	2370	75	1	
.8	9996	9979	9808	8355	2370	75	1	
1.0	9995	9977	9807	8354	2370	75	1	
.0	126	350	1023	2433	1957	139	3	
.2	1	1	1		516	220	5	
.4					26	224	7	
.6						177	8	
.8						121	8	
1.0						89	7	

$\alpha_1 = .20$

.0	9994	A9986	9900	9135	4713	203	2	
.2	9998	9989	9903	9138	4715	203	2	
.4	9999	9990	9905	9140	4716	203	2	
.6	9999	9990	9905	9141	4716	203	2	
.8	9998	9989	9904	9140	4717	204	2	
1.0	9995	9986	9901	9138	4716	204	2	
.0	124	350	1029	2592	3220	337	4	
.2	1			1	836	481	7	
.4					67	488	10	
.6					2	404	11	
.8						303	11	
1.0						239	11	

$\alpha_1 = .50$

.0	9990	A9987	9952	9636	7346	1140	1	
.2	9998	9995	9960	9644	7353	1141	1	
.4	9999	9999	9964	9648	7357	1142	1	
.6	9999	9999	9965	9650	7359	1143	1	
.8	9999	9996	9962	9648	7359	1143	1	
1.0	9992	9988	9955	9643	7357	1143	1	
.0	125	349	1033	2693	4538	1379	2	
.2				34	1968	1536	2	
.4					573	1560	3	
.6					149	1495	3	
.8					13	1384	3	
1.0					2	1259	3	

$\alpha_1 = .80$

.0	9987	A9984	9962	9761	8230	2544		
.2	9999	9997	9975	9774	8241	2548		
.4	9999	9999	9981	9781	8249	2551		
.6	9999	9999	9982	9783	8253	2553		
.8	9999	9997	9976	9780	8253	2555		
1.0	9987	9985	9965	9771	8249	2556		
.0	118	348	1033	2718	4942	2432		
.2	2		2	740	3683	2926		
.4				112	2619	2961		
.6				9	1819	2957		
.8					1318	2909		
1.0					1122	2817		

$\alpha_1 = .90$

.0	9985	A9983	9963	9783	8428	3004		
.2	9999	9997	9977	9798	8441	3009		
.4	9999	9999	9985	9806	8450	3013		
.6	9999	9999	9985	9809	8455	3015		
.8	9999	9997	9979	9805	8456	3017		
1.0	9985	9983	9966	9795	8453	3018		
.0	114	347	1033	2723	5675	3055		
.2	2		95	1529	5152	3054		
.4	1		2	741	4707	3043		
.6	1			314	4357	3017		
.8				121	4111	2978		
1.0				68	3975	2926		

$\alpha_1 = .95$

.0	9995	A9989	9963	9793	8597	3193		
.2	9999	9999	9978	9808	8611	3198		
.4	9999	9999	9986	9817	8622	3202		
.6	9999	9999	9987	9819	8628	3205		
.8	9999	9999	9986	9816	8631	3207		
1.0	9995	9989	9966	9805	8631	3207		
.0	113	347	1033	2783	7148	3476		
.2	1	5	372	2143	7261	3481		
.4			95	1636	6938	3443		
.6			16	1269	6829	3422		
.8			2	1044	6737	2997		
1.0				962	6662	2969		

$\alpha_1 = .99$

.0	9996	A9988	9964	9812	8865	3327		
.2	9999	9999	9979	9828	8880	3333		
.4	9999	9999	9987	9839	8892	3337		
.6	9999	9999	9988	9845	8900	3340		
.8	9999	9999	9981	9845	8905	3342		
1.0	9996	9988	9967	9842	8905	3342		
.0	335	419	1214	6026	8193	3471		
.2	161	246	1035	5958	8168	3466		
.4	25	111	942	5853	8143	3454		
.6		15	842	5844	8146	3454		
.8	14		798	5807	8122	3448		
1.0	67		764	5813	8116	3442		

$\alpha_1 = .01$

ρ/T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9978	A9851	8193	1406	14	3	1	
.2	9978	9851	8193	1406	14	3	1	
.4	9978	9851	8193	1406	14	3	1	
.6	9978	9851	8193	1406	14	3	1	
.8	9978	9851	8193	1406	14	3	1	
1.0	9978	9851	8193	1406	14	3	1	
.0	22	40	99	112	27	7	1	
.2	1		1		10	7	1	
.4						5	1	
.6						3	1	
.8						2	1	
1.0						1	1	

$\alpha_1 = .05$

.0	9994	A9958	9608	6737	277	18	3	
.2	9995	9959	9609	6737	277	18	3	
.4	9995	9960	9609	6738	277	18	3	
.6	9995	9960	9609	6738	277	18	3	
.8	9995	9959	9609	6737	277	18	3	
1.0	9994	9958	9608	6737	277	18	3	
.0	22	40	110	268	158	35	6	
.2	1				44	34	7	
.4					2	27	7	
.6						18	7	
.8						10	6	
1.0						7	5	

$\alpha_1 = .10$

.0	9995	A9978	9801	8206	1513	37	6	
.2	9997	9979	9802	8207	1513	37	6	
.4	9998	9980	9803	8208	1513	37	6	
.6	9998	9980	9803	8208	1513	37	6	
.8	9997	9979	9802	8207	1513	37	6	
1.0	9996	9978	9801	8206	1513	37	6	
.0	22	40	111	305	335	71	13	
.2		1			75	69	13	
.4					4	56	14	
.6						38	13	
.8						24	12	
1.0						17	10	

$\alpha_1 = .20$

.0	9995	A9986	9897	9056	3841	81	12	
.2	9998	9989	9900	9059	3842	81	12	
.4	9999	9991	9902	9061	3843	81	12	
.6	9999	9991	9902	9061	3843	81	12	
.8	9998	9989	9900	9059	3843	81	12	
1.0	9994	9986	9897	9057	3842	81	12	
.0	21	39	112	325	560	148	24	
.2		1			126	145	25	
.4					9	122	25	
.6						90	24	
.8						62	23	
1.0						47	20	

$\alpha_1 = .50$

.0	9991	A9987	9952	9604	6802	452	19	
.2	9999	9995	9960	9612	6807	452	19	
.4	9999	9999	9964	9616	6810	452	19	
.6	9999	9999	9964	9616	6811	452	19	
.8	9999	9995	9960	9613	6809	453	19	
1.0	9991	9988	9952	9605	6804	453	19	
.0	18	38	112	338	801	453	35	
.2				4	316	440	36	
.4					85	408	36	
.6					15	366	35	
.8					2	326	34	
1.0						292	31	

$\alpha_1 = .80$

.0	9986	A9984	9962	9743	7851	1360	3	
.2	9999	9997	9974	9755	7861	1362	3	
.4	9999	9999	9981	9762	7867	1364	3	
.6	9999	9999	9981	9762	7868	1365	3	
.8	9999	9997	9975	9756	7863	1365	3	
1.0	9987	9984	9962	9744	7855	1365	3	
.0	16	36	112	341	883	1116	4	
.2		1	1	88	628	1152	4	
.4				13	428	1081	4	
.6				1	286	1055	4	
.8					200	1023	4	
1.0					167	985	4	

$\alpha_1 = .90$

.0	9985	A9983	9963	9768	8067	1833		
.2	9999	9997	9977	9782	8079	1836		
.4	9999	9999	9984	9789	8085	1838		
.6	9999	9999	9984	9790	8086	1840		
.8	9999	9997	9977	9781	8081	1840		
1.0	9985	9983	9963	9769	8071	1840		
.0	13	36	112	342	1044	1505		
.2	1		10	185	920	1496		
.4				88	815	1483		
.6				36	737	1465		
.8				14	684	1443		
1.0				8	658	1417		

$\alpha_1 = .95$

.0	9984	A9982	9963	9778	8181	2107		
.2	9999	9997	9978	9793	8194	2111		
.4	9999	9999	9986	9801	8201	2113		
.6	9999	9999	9986	9801	8203	2115		
.8	9999	9997	9978	9794	8199	2115		
1.0	9984	9982	9964	9780	8189	2114		
.0	13	36	112	349	1593	1534		
.2	1		40	264	1532	1527		
.4			10	139	1483	1518		
.6			2	152	1441	1508		
.8				123	1412	1496		
1.0				113	1392	1482		

$\alpha_1 = .99$

.0	9993	A9988	9964	9788	8403	2228		
.2	9999	9999	9979	9803	8417	2231		
.4	9999	9999	9987	9812	8426	2234		
.6	9999	9999	9987	9812	8430	2235		
.8	9999	9999	9979	9806	8428	2235		
1.0	9993	9988	9964	9792	8422	2234		
.0	94	43	132	925	3872	1211		
.2	16	25	114	900	3863	1209		
.4	2	11	100	896	3854	1207		
.6		1	90	887	3846	1205		
.8			84	880	3838	1203		
1.0			82	877	3830	1200		

α_0 = 1.00 α_1 = .010 α_2 = .100
α_1^2 = .001 α_3 = 10000.0000

α_4 = .01

p \ T	-2	-1	1	1	2	3	4	5
.0	9892	8961	3337					
.2	9892	8961	3337					
.4	9892	8961	3337					
.6	9891	8960	3336					
.8	9889	8959	3336					
1.0	9888	8957	3335					
.0	12	18	7					
.2	10	16	6					
.4	8	14	5					
.6	7	13	5					
.8	6	11	4					
1.0	5	9	3					

α_4 = .05

p \ T	-2	-1	1	1	2	3	4	5
.0	9985	A979	8036	1116				
.2	9984	9789	8036	1116				
.4	9982	9787	8034	1116				
.6	9978	9783	8031	1116				
.8	9971	9776	8025	1115				
1.0	9962	9768	8018	1114				
.0	12	19	16	2				
.2	10	17	14	2				
.4	8	15	13	2				
.6	7	13	11	2				
.8	6	12	10	1				
1.0	5	10	8	1				

α_4 = .10

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A990	8975	3350				
.2	9997	9904	8974	3349				
.4	9995	9899	8970	3348				
.6	9991	9891	8962	3345				
.8	9981	9877	8950	3342				
1.0	9964	9860	8934	3335				
.0	12	19	17	6				
.2	10	17	15	6				
.4	9	15	14	5				
.6	7	13	12	5				
.8	6	12	11	4				
1.0	5	10	9	3				

α_4 = .20

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A996	9494	5807	43			
.2	9999	9969	9493	5807	43			
.4	9999	9961	9485	5802	43			
.6	9999	9945	9468	5791	42			
.8	9991	9921	9442	5776	42			
1.0	9964	9886	9409	5756	42			
.0	12	18	17	10				
.2	11	16	15	9				
.4	9	15	14	9				
.6	8	13	12	8				
.8	7	11	11	7				
1.0	6	10	9	6				

α_4 = .50

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9848	8104	1152			
.2	9999	9996	9847	8103	1152			
.4	9999	9997	9826	8085	1150			
.6	9999	9990	9783	8049	1145			
.8	9999	9962	9720	7996	1137			
1.0	9964	9888	9634	7926	1127			
.0	13	15	14	12	2			
.2	12	14	13	11	2			
.4	11	13	13	10	1			
.6	10	12	12	9	1			
.8	9	11	11	9	1			
1.0	8	10	10	8	1			

α_4 = .80

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9939	8833	2635			
.2	9999	9998	9943	8831	2635			
.4	9999	9999	9922	8800	2625			
.6	9999	9999	9871	8738	2607			
.8	9999	9982	9782	8647	2580			
1.0	9964	9888	9651	8525	2543			
.0	12	12	12	10	3			
.2	11	11	11	10	3			
.4	11	11	11	10	3			
.6	10	11	10	9	3			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

α_4 = .90

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9950	8979	3073			
.2	9999	9997	9957	8978	3072			
.4	9999	9999	9942	8942	3060			
.6	9999	9999	9841	8872	3036			
.8	9999	9986	9798	8767	3000			
1.0	9964	9888	9652	8629	2953			
.0	11	11	11	9	3			
.2	11	11	10	9	3			
.4	11	10	10	9	3			
.6	10	10	10	9	3			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

α_4 = .95

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9954	9042	3278			
.2	9999	9999	9963	9041	3278			
.4	9999	9999	9948	9003	3264			
.6	9999	9999	9899	8929	3237			
.8	9999	9988	9805	8818	3197			
1.0	9964	9888	9652	8671	3144			
.0	10	10	10	9	3			
.2	10	10	10	9	3			
.4	10	10	10	9	3			
.6	10	10	10	9	3			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

α_4 = .99

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9956	9087	3437			
.2	9999	9999	9966	9088	3436			
.4	9999	9999	9953	9048	3421			
.6	9999	9999	9906	8970	3392			
.8	9999	9990	9810	8854	3348			
1.0	9964	9888	9652	8700	3290			
.0	10	10	10	9	3			
.2	10	10	10	9	3			
.4	10	10	10	9	3			
.6	10	10	10	9	3			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

α_0 = 1.00 α_1 = .010 α_2 = .100
α_1^2 = .001 α_3 = 10000.0000

α_4 = .01

p \ T	-2	-1	1	1	2	3	4	5
.0	9892	A896	3331					
.2	9892	8960	3331					
.4	9891	8960	3331					
.6	9891	8959	3330					
.8	9889	8958	3330					
1.0	9888	8956	3329					
.0	1	2	1					
.2	1	2	1					
.4	1	1	1					
.6	1	1						
.8	1	1						
1.0		1						

α_4 = .05

p \ T	-2	-1	1	1	2	3	4	5
.0	9985	A978	8033	1113				
.2	9984	9789	8033	1113				
.4	9982	9787	8031	1112				
.6	9978	9783	8028	1112				
.8	9971	9776	8022	1111				
1.0	9962	9767	8015	1110				
.0	1	2	2					
.2	1	2	1					
.4	1	2	1					
.6	1	1	1					
.8	1	1	1					
1.0		1	1					

α_4 = .10

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A990	8973	3344				
.2	9997	9904	8973	3344				
.4	9995	9899	8969	3342				
.6	9991	9890	8961	3339				
.8	9981	9877	8949	3335				
1.0	9964	9867	8933	3329				
.0	1	2	2	1				
.2	1	2	2	1				
.4	1	2	1	1				
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_4 = .20

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A996	9493	5803	42			
.2	9999	9969	9492	5803	42			
.4	9999	9961	9484	5797	42			
.6	9999	9945	9467	5787	42			
.8	9991	9920	9442	5771	42			
1.0	9964	9886	9408	5751	42			
.0	1	2	2	1				
.2	1	2	2	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_4 = .50

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9848	8102	1149			
.2	9999	9996	9847	8101	1149			
.4	9999	9997	9826	8083	1147			
.6	9999	999	9783	8047	1142			
.8	9999	9963	9719	7994	1134			
1.0	9964	9888	9634	7923	1124			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_4 = .80

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9939	8831	2632			
.2	9999	9998	9943	8830	2631			
.4	9999	9999	9922	8799	2622			
.6	9999	9999	9871	8737	2604			
.8	9999	9982	9782	8645	2576			
1.0	9964	9888	9650	8524	2540			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_4 = .90

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9950	8978	3070			
.2	9999	9999	9957	8977	3069			
.4	9999	9999	9940	8941	3057			
.6	9999	9999	9891	8871	3033			
.8	9999	9986	9797	8766	2997			
1.0	9964	9888	9652	8628	2950			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_4 = .95

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9954	9042	3275			
.2	9999	9999	9963	9041	3275			
.4	9999	9999	9948	9002	3261			
.6	9999	9999	9899	8928	3234			
.8	9999	9988	9804	8817	3194			
1.0	9964	9888	9652	8670	3141			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_4 = .99

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9956	9089	3434			
.2	9999	9999	9966	9087	3433			
.4	9999	9999	9953	9047	3418			
.6	9999	9999	9906	8969	3389			
.8	9999	999	9810	8853	3345			
1.0	9964	9888	9652	8699	3287			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_0 = 1.00 α_1 = .010 α_2 = .100
α_1^2 = .001 α_3 = 10000.0000

α_4 = .01

p \ T	-2	-1	1	1	2	3	4	5
.0	9892	A896	3330					
.2	9892	8960	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9889	8957	3329					
1.0	9888	8956	3329					
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .05

p \ T	-2	-1	1	1	2	3	4	5
.0	9985	A978	8033	1112				
.2	9984	9789	8033	1112				
.4	9982	9787	8031	1112				
.6	9978	9782	8027	1111				
.8	9971	9776	8022	1111				
1.0	9962	9767	8015	1110				
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .10

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A990	8973	3343				
.2	9997	9904	8973	3343				
.4	9995	9899	8969	3342				
.6	9991	9890	8961	3339				
.8	9981	9877	8949	3334				
1.0	9964	9860	8933	3328				
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .20

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A996	9493	5802	42			
.2	9999	9969	9492	5802	42			
.4	9999	9961	9484	5797	42			
.6	9999	9945	9467	5786	42			
.8	9991	9920	9442	5771	42			
1.0	9964	9886	9408	5750	42			
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .50

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9848	8102	1149			
.2	9999	9996	9847	8101	1149			
.4	9999	9997	9826	8083	1146			
.6	9999	9990	9783	8047	1141			
.8	9999	9960	9719	7994	1134			
1.0	9964	9888	9634	7923	1124			
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .80

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9939	8831	2631			
.2	9999	9998	9943	8830	2631			
.4	9999	9999	9922	8799	2622			
.6	9999	9999	9871	8737	2603			
.8	9999	9982	9782	8645	2576			
1.0	9964	9888	9650	8524	2540			
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .90

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9950	8978	3069			
.2	9999	9999	9957	8977	3069			
.4	9999	9999	9940	8941	3057			
.6	9999	9999	9891	8871	3033			
.8	9999	9986	9797	8766	2997			
1.0	9964	9888	9651	8628	2949			
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .95

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9954	9042	3275			
.2	9999	9999	9963	9040	3275			
.4	9999	9999	9948	9002	3261			
.6	9999	9999	9899	8928	3234			
.8	9999	9988	9804	8817	3194			
1.0	9964	9888	9652	8670	3140			
.0								
.2								
.4								
.6								
.8								
1.0								

α_4 = .99

p \ T	-2	-1	1	1	2	3	4	5
.0	9996	A998	9956	9088	3434			
.2	9999	9999	9966	9087	3433			
.4	9999	9999	9953	9047	3418			
.6	9999	9999	9906	8969	3389			
.8	9999	9990	9810	8853	3345			
1.0	9964	9888	9652	8699	3287			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$ $\alpha_1 = .01$

ρ^2 \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A896	7	3395			
.2	9892	8967		3395			
.4	9892	8966		3395			
.6	9891	8966		3395			
.8	9890	8964		3394			
1.0	9888	8963		3394			
.0	35	109		76			
.2	19	93		69			
.4	9	78		62			
.6	4	65		54			
.8	1	54		47			
1.0	1	44		39			

$\alpha_1 = .05$

.0	9985	A979	1	8061 1156			
.2	9984	9791		8061 1156			
.4	9982	9788		8059 1156			
.6	9978	9784		8055 1155			
.8	9971	9778		8050 1154			
1.0	9963	9769		8043 1153			
.0	35	116		157 23			
.2	20	99		142 20			
.4	10	83		127 18			
.6	4	70		112 16			
.8	2	58		97 14			
1.0	1	48		81 12			

$\alpha_1 = .10$

.0	9996	A990	5	8988 3406			
.2	9997	9904		8988 3406			
.4	9995	9900		8984 3404			
.6	9991	9891		8976 3401			
.8	9981	9878		8964 3397			
1.0	9964	9861		8948 3391			
.0	35	117		169 64			
.2	20	101		153 58			
.4	11	86		137 52			
.6	5	73		121 46			
.8	2	61		105 40			
1.0	1	51		89 34			

$\alpha_1 = .20$

.0	9996	A996	9	9500 5853	46		
.2	9996	9969		9499 5852	46		
.4	9999	9962		9491 5847	46		
.6	9999	9946		9474 5837	46		
.8	9991	9921		9450 5822	46		
1.0	9965	9887		9417 5801	46		
.0	38	119		167 103	1		
.2	24	104		152 94	1		
.4	13	90		138 85	1		
.6	6	78		123 76	1		
.8	1	67		108 66	1		
1.0		58		93 57			

$\alpha_1 = .50$

.0	9996	A998	9	9849 8124	1182		
.2	9999	9996		9849 8123	1182		
.4	9999	9997		9828 8105	1180		
.6	9999	9990		9786 8070	1175		
.8	9999	9961		9723 8017	1167		
1.0	9964	9889		9639 7948	1157		
.0	36	123		143 118	17		
.2	27	114		133 110	16		
.4	20	104		124 102	15		
.6	15	96		114 94	14		
.8	12	87		105 86	13		
1.0	10	79		95 78	11		

$\alpha_1 = .80$

.0	9996	A998	9	9939 8843	2668		
.2	9999	9998		9943 8842	2668		
.4	9999	9996		9923 8811	2659		
.6	9999	9999		9872 8749	2640		
.8	9999	9982		9785 8659	2613		
1.0	9964	9889		9654 8538	2577		
.0	49	116	115	101	31		
.2	45	113	111	98	30		
.4	42	109	107	95	29		
.6	39	105	103	91	28		
.8	37	101	99	88	26		
1.0	35	97	95	84	25		

$\alpha_1 = .90$

.0	9996	A998	9	9950 8987	3104		
.2	9999	9999		9957 8986	3104		
.4	9999	9999		9941 8951	3092		
.6	9999	9999		9892 8881	3067		
.8	9999	9987		9799 8777	3032		
1.0	9964	9889		9655 8640	2984		
.0	69	108	105	94	32		
.2	67	106	103	92	32		
.4	65	104	101	91	31		
.6	64	102	99	89	31		
.8	62	100	97	87	30		
1.0	61	98	96	85	30		

$\alpha_1 = .95$

.0	9996	A998	9	9954 9050	3309		
.2	9999	9999		9963 9049	3308		
.4	9999	9999		9948 9011	3294		
.6	9999	9999		9900 8937	3267		
.8	9999	9988		9806 8827	3227		
1.0	9964	9889		9655 8681	3174		
.0	90	103	100	90	33		
.2	89	102	99	89	33		
.4	88	101	98	88	32		
.6	87	100	97	88	32		
.8	86	99	97	87	32		
1.0	85	98	96	86	31		

$\alpha_1 = .99$

.0	9996	A998	9	9956 9096	3466		
.2	9999	9999		9966 9095	3465		
.4	9999	9999		9953 9055	3450		
.6	9999	9999		9907 8978	3421		
.8	9999	9990		9812 8863	3377		
1.0	9965	9889		9655 8710	3319		
.0	100	99	97	87	33		
.2	99	99	96	87	33		
.4	99	98	96	87	33		
.6	99	98	96	87	33		
.8	99	98	96	86	33		
1.0	99	98	95	86	33		

1.000 .010 .100 .010 10.0000 .01

ρ^2 \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A896	1	3337			
.2	9892	8965		3337			
.4	9891	8965		3337			
.6	9891	8959		3336			
.8	9889	8958		3336			
1.0	9888	8956		3335			
.0	4	11		8			
.2	2	9		7			
.4	1	8		6			
.6		7		5			
.8		5		5			
1.0		4		4			

$\alpha_1 = .05$

.0	9985	A978	9	8036 1117			
.2	9984	9789		8036 1117			
.4	9982	9787		8034 1116			
.6	9978	9783		8030 1116			
.8	9971	9776		8025 1115			
1.0	9962	9767		8018 1114			
.0	4	12		16 2			
.2	2	10		14 2			
.4	1	8		13 2			
.6		7		11 2			
.8		6		10 1			
1.0		5		8 1			

$\alpha_1 = .10$

.0	9996	A990	4	8974 3350			
.2	9997	9904		8974 3349			
.4	9995	9899		8970 3348			
.6	9991	9891		8962 3345			
.8	9981	9877		8950 3340			
1.0	9964	9860		8934 3335			
.0	4	12		17 6			
.2	2	10		16 6			
.4	1	9		14 5			
.6		7		12 5			
.8		6		11 4			
1.0		5		9 3			

$\alpha_1 = .20$

.0	9996	A996	9	9493 5807	43		
.2	9999	9969		9493 5807	43		
.4	9999	9961		9484 5802	43		
.6	9999	9945		9468 5791	42		
.8	9991	9920		9442 5776	42		
1.0	9964	9886		9409 5756	42		
.0	4	12		17 10			
.2	2	10		15 9			
.4	1	9		14 9			
.6	1	8		12 8			
.8		7		11 7			
1.0		6		9 6			

$\alpha_1 = .50$

.0	9996	A998	9	9848 8104	1152		
.2	9999	9996		9847 8103	1152		
.4	9999	9997		9826 8085	1150		
.6	9999	9990		9783 8049	1145		
.8	9999	9960		9720 7996	1137		
1.0	9964	9888		9634 7926	1127		
.0	4	12	14	12	2		
.2	3	11	13	11	2		
.4	2	11	13	10	1		
.6	1	10	12	10	1		
.8	1	9	11	9	1		
1.0	1	8	10	8	1		

$\alpha_1 = .80$

.0	9996	A998	9	9939 8832	2635		
.2	9999	9998		9943 8831	2635		
.4	9999	9999		9922 8800	2625		
.6	9999	9999		9871 8738	2607		
.8	9999	9982		9782 8647	2580		
1.0	9964	9888		9651 8525	2543		
.0	5	12	12	10	3		
.2	5	11	11	10	3		
.4	4	11	11	10	3		
.6	4	11	10	9	3		
.8	4	10	10	9	3		
1.0	4	10	10	9	3		

$\alpha_1 = .90$

.0	9996	A998	9	9950 8979	3073		
.2	9999	9999		9957 8978	3072		
.4	9999	9999		9940 8942	3060		
.6	9999	9999		9891 8872	3036		
.8	9999	9986		9798 8767	3000		
1.0	9964	9888		9652 8629	2953		
.0	7	11	11	9	3		
.2	7	11	10	9	3		
.4	7	10	10	9	3		
.6	6	10	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

$\alpha_1 = .95$

.0	9996	A998	9	9954 9042	3278		
.2	9999	9999		9963 9041	3278		
.4	9999	9999		9948 9003	3264		
.6	9999	9999		9899 8929	3237		
.8	9999	9988		9805 8818	3197		
1.0	9964	9888		9652 8671	3144		
.0	9	10	10	9	3		
.2	9	10	10	9	3		
.4	9	10	10	9	3		
.6	9	10	10	9	3		
.8	9	10	10	9	3		
1.0	9	10	10	9	3		

$\alpha_1 = .99$

.0	9996	A998	9	9956 9089	3437		
.2	9999	9999		9966 9088	3436		
.4	9999	9999		9953 9048	3421		
.6	9999	9999		9906 8970	3392		
.8	9999	9990		9810 8854	3348		
1.0	9964	9888		9652 8700	3290		
.0	10	10	10	9	3		
.2	10	10	10	9	3		
.4	10	10	10	9	3		
.6	10	10	10	9	3		
.8	10	10	10	9	3		
1.0	10	10	10	9	3		

1.000 .010 .100 .010 1000.0000 .01

ρ^2 \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A896	0	3331			
.2	9892	8960		3331			
.4	9891	8959		3331			
.6	9891	8959		3330			
.8	9889	8957		3330			
1.0	9888	8956		3329			
.0		1		1			
.2		1		1			
.4		1		1			
.6		1		1			
.8		1					
1.0							

$\alpha_1 = .05$

.0	9985	A978	9	8033 1113			
.2	9985	9789		8033 1113			
.4	9982	9787		8031 1112			
.6	9978	9782		8028 1112			
.8	9971	9776		8022 1111			
1.0	9962	9767		8015 1110			
.0		1	2				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0			1				

$\alpha_1 = .10$

.0	9996	A990	4	8973 3344			
.2	9997	9904		8973 3344			
.4	9995	9899		8969 3342			
.6	9991	9890		8961 3339			
.8	9981	9877		8949 3335			
1.0	9964	9860		8933 3329			
.0		1	2	1			
.2		1	2	1			
.4		1	1	1			
.6		1	1				
.8		1	1				
1.0			1				

$\alpha_1 = .20$

.0	9996	A996	9	9493 5803	42		
.2	9999	9969		9492 5803	42		
.4	9999	9961		9484 5797	42		
.6	9999	9945		9467 5787	42		
.8	9991	9920		9442 5771	42		
1.0	9964	9886		9408 5751	42		
.0		1	2	1			
.2		1	2	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 = .50$

.0	9996	A998	9	9848 8102	1149		
.2	9999	9996		9847 8101	1149		
.4	9999	9997		9826 8083	1147		
.6	9999	9990		9783 8047	1142		
.8	9999	9960		9719 7994	1134		
1.0	9964	9888		9634 7923	1124		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 = .80$

.0	9996	A998	9	9939 8831	2632		
.2	9999	9998		9943 8830	2631		
.4	9999	9999		9922 8799	2622		
.6	9999	9999		9871 8737	2604		
.8	9999	9982		9782 8645	2576		
1.0	9964	9888		9650 8524	2540		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 = .90$

.0	9996	A998	9	9950 8978	3070		
.2	9999	9999		9957 8977	3069		
.4	9999	9999		9940 8941	3057		
.6	9999	9999		9891 8871	3033		
.8	9999	9986		9797 8766	2997		
1.0	9964	9888		9652 8628	2950		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 = .95$

.0	9996	A998	9	9954 9042	3275		
.2	9999	9999		9963 9041	3275		
.4	9999	9999		9948 9002	3261		
.6	9999	9999		9899 8928	3234		
.8	9999	9988		9804 8817	3194		
1.0	9964	9888		9652 8670	3141		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 = .99$

.0	9996	A998	9	9956 9089	3434		
.2	9999	9999		9966 9087	3433		
.4	9999	9999		9953 9047	3418		
.6	9999	9999		9906 8969	3389		
.8	9999	9990		9810 8853	3345		
1.0	9964	9888		9652 8699	3287		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

α_0 = 1.000 α_1 = .010 α_c = .100

α_2^2 = .100 α_3 = 1.0 0

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9893	A898	1 3647	8			
.2	9893	8981	3647	8			
.4	9892	8981	3646	8			
.6	9891	8980	3646	8			
.8	9890	8979	3646	8			
1.0	9888	8977	3645	8			
.0	111	323	573	4			
.2	10	179	511	4			
.4		87	449	4			
.6		37	388	3			
.8		14	329	3			
1.0		7	274	2			

α_1 = .05

.0	9985	A979	3 8155	1574			
.2	9985	9793	8155	1574			
.4	9982	9791	8153	1573			
.6	9978	9787	8150	1573			
.8	9971	9781	8145	1572			
1.0	9963	9772	8139	1571			
.0	112	342	948	309			
.2	12	191	817	284			
.4		95	698	257			
.6		42	591	229			
.8		17	497	199			
1.0		9	413	168			

α_1 = .10

.0	9996	A990	6 9038	3907	1		
.2	9997	9906	9038	3907	1		
.4	9995	9901	9035	3906	1		
.6	9991	9893	9027	3903	1		
.8	9981	9880	9017	3899	1		
1.0	9965	9863	9003	3893	1		
.0	112	344	1018	676			
.2	13	199	881	617			
.4		104	756	557			
.6		49	645	494			
.8		22	546	430			
1.0		12	459	365			

α_1 = .20

.0	9996	A996	9 9524	6232	92		
.2	9999	9969	9525	6232	92		
.4	9999	9962	9517	6228	92		
.6	9999	9947	9502	6218	91		
.8	9991	9922	9480	6205	91		
1.0	9965	9889	9450	6186	91		
.0	112	344	1063	979	14		
.2	18	213	934	895	13		
.4	1	121	816	810	12		
.6		64	708	724	11		
.8		34	611	637	9		
1.0		22	523	549	8		

α_1 = .50

.0	9996	A998	9 9855	8293	1480		
.2	9999	9996	9855	8293	1481		
.4	9999	9997	9857	8278	1478		
.6	9999	9990	9799	8246	1472		
.8	9999	9961	9742	8199	1464		
1.0	9965	9891	9665	8136	1453		
.0	117	351	1107	1071	191		
.2	86	265	1023	1000	179		
.4	21	196	942	929	166		
.6		146	863	858	153		
.8	2	113	788	787	140		
1.0	5	95	715	715	128		

α_1 = .80

.0	9996	A998	9 9940	8931	2986		
.2	9999	9998	9945	8931	2986		
.4	9999	9999	9927	8904	2977		
.6	9999	9999	9881	8849	2959		
.8	9999	9982	9801	8766	2931		
1.0	9965	9892	9683	8656	2894		
.0	115	469	1035	929	311		
.2	79	434	1001	899	300		
.4	52	404	966	868	290		
.6	32	378	932	837	280		
.8	20	358	897	806	269		
1.0	16	342	863	775	259		

α_1 = .90

.0	9996	A998	9 9951	9059	3402		
.2	9999	9999	9959	9059	3402		
.4	9999	9999	9944	9028	3391		
.6	9999	9999	9900	8964	3367		
.8	9999	9987	9815	8869	3331		
1.0	9965	9894	9683	8743	3284		
.0	130	657	961	867	326		
.2	112	639	944	852	320		
.4	98	623	926	836	314		
.6	87	608	909	820	308		
.8	80	594	891	804	302		
1.0	77	582	874	788	296		

α_1 = .95

.0	9996	A998	9 9955	9114	3595		
.2	9999	9999	9964	9115	3595		
.4	9999	9999	9951	9081	3582		
.6	9999	9999	9908	9013	3555		
.8	9999	9989	9822	8912	3515		
1.0	9965	9896	9683	8778	3462		
.0	198	837	921	834	329		
.2	189	828	912	827	326		
.4	182	819	903	819	323		
.6	176	810	895	811	320		
.8	172	802	886	803	317		
1.0	170	794	877	795	313		

α_1 = .99

.0	9996	A998	9 9957	9155	3742		
.2	9999	9999	9967	9156	3742		
.4	9999	9999	9956	9120	3727		
.6	9999	9999	9914	9049	3698		
.8	9999	9995	9827	8943	3655		
1.0	9964	9898	9683	8803	3597		
.0	915	908	888	808	330		
.2	914	907	887	806	329		
.4	912	905	885	804	329		
.6	910	903	883	803	328		
.8	908	901	881	801	327		
1.0	906	899	880	800	327		

1.000 .010 .100

.100 10.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A896	2 3363	1			
.2	9892	8962	3363	1			
.4	9892	8962	3363	1			
.6	9891	8961	3363	1			
.8	9889	8960	3362	1			
1.0	9888	8958	3362	1			
.0	11	33	61				
.2	1	18	54				
.4		9	47				
.6		4	41				
.8		1	35				
1.0		1	29				

.05

.0	9985	A979	0 8046	1160			
.2	9985	9790	8046	1160			
.4	9982	9787	8044	1160			
.6	9978	9783	8040	1160			
.8	9971	9776	8035	1159			
1.0	9962	9768	8028	1158			
.0	11	35	102	29			
.2	1	20	88	27			
.4		10	75	24			
.6		4	63	22			
.8		2	53	19			
1.0		1	44	16			

.10

.0	9999	A990	4 8980	3405			
.2	9999	9904	8980	3405			
.4	9998	9900	8976	3404			
.6	9989	9891	8968	3401			
.8	9975	9877	8956	3396			
1.0	9958	9860	8940	3390			
.0	11	35	110	71			
.2	1	20	95	65			
.4		11	81	59			
.6		5	69	52			
.8		2	58	45			
1.0		1	49	39			

.20

.0	9996	A996	9 9496	5850	46		
.2	9999	9969	9496	5850	46		
.4	9999	9961	9487	5845	46		
.6	9999	9946	9471	5835	46		
.8	9991	9921	9446	5819	46		
1.0	9964	9886	9412	5799	46		
.0	11	35	115	108	1		
.2	2	22	101	98	1		
.4		12	88	89	1		
.6		7	76	80	1		
.8		3	66	70	1		
1.0		2	56	61			

.50

.0	9996	A998	9 9848	8123	1183		
.2	9999	9996	9848	8122	1183		
.4	9999	9997	9827	8105	1180		
.6	9999	9990	9785	8069	1175		
.8	9999	9960	9722	8017	1167		
1.0	9964	9888	9637	7947	1157		
.0	17	36	121	119	17		
.2	9	27	111	111	16		
.4	2	20	102	103	15		
.6		15	94	95	14		
.8		11	86	87	13		
1.0		10	78	79	12		

.80

.0	9996	A998	9 9939	8842	2668		
.2	9999	9998	9943	8841	2668		
.4	9999	9999	9923	8810	2659		
.6	9999	9999	9872	8749	2640		
.8	9999	9982	9784	8658	2613		
1.0	9964	9889	9654	8538	2577		
.0	12	48	114	102	31		
.2	8	45	110	98	30		
.4	5	42	106	95	29		
.6	3	39	103	91	28		
.8	2	37	99	88	27		
1.0	2	35	95	85	26		

.90

.0	9996	A998	9 9950	8987	3104		
.2	9999	9999	9957	8986	3104		
.4	9999	9999	9941	8951	3092		
.6	9999	9999	9892	8881	3067		
.8	9999	9986	9799	8777	3032		
1.0	9964	9889	9655	8640	2984		
.0	13	69	105	94	33		
.2	11	67	103	92	32		
.4	10	65	101	91	31		
.6	9	63	100	89	31		
.8	8	62	98	87	30		
1.0	8	61	96	86	30		

.95

.0	9996	A998	9 9954	9050	3309		
.2	9999	9999	9963	9048	3308		
.4	9999	9999	9948	9011	3294		
.6	9999	9999	9900	8937	3267		
.8	9999	9988	9806	8827	3227		
1.0	9964	9889	9655	8681	3174		
.0	20	89	100	90	33		
.2	19	88	99	89	33		
.4	18	87	99	89	32		
.6	18	86	98	88	32		
.8	17	85	97	87	32		
1.0	17	85	96	86	31		

.99

.0	9996	A998	9 9956	9096	3466		
.2	9999	9999	9966	9095	3465		
.4	9999	9999	9953	9055	3450		
.6	9999	9999	9907	8978	3421		
.8	9999	9990	9812	8863	3377		
1.0	9964	9889	9655	8710	3319		
.0	63	99	97	87	33		
.2	63	99	96	87	33		
.4	63	99	96	87	33		
.6	63	98	96	87	33		
.8	63	98	96	86	33		
1.0	63	98	96	86	33		

1.000 .010 .100

.100 100.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A896	0 3334				
.2	9892	8960	3333				
.4	9891	8960	3333				
.6	9891	8959	3333				
.8	9889	8958	3333				
1.0	9888	8956	3332				
.0	1	3	6				
.2		2	5				
.4		1	5				
.6			4				
.8			3				
1.0			3				

.05

.0	9985	A978	9 8034	1117			
.2	9985	9789	8034	1117			
.4	9982	9787	8032	1117			
.6	9978	9783	8029	1116			
.8	9971	9776	8023	1115			
1.0	9962	9767	8016	1114			
.0	1	4	10	3			
.2		2	9	3			
.4		1	8	2			
.6			6	2			
.8			5	2			
1.0			4	2			

.10

.0	9999	A990	4 8974	3349			
.2	9999	9904	8973	3349			
.4	9998	9899	8969	3348			
.6	9989	9890	8961	3345			
.8	9975	9877	8949	3340			
1.0	9957	9860	8933	3335			
.0	1	4	11	7			
.2		2	10	7			
.4		1	8	6			
.6			7	5			
.8			6	5			
1.0			5	4			

.20

.0	9996	A996	9 9493	5807	43		
.2	9999	9969	9493	5807	43		
.4	9999	9961	9484	5802	43		
.6	9999	9945	9467	5791	43		
.8	9991	9920	9442	5776	42		
1.0	9964	9886	9404	5755	42		
.0	1	4	12	11			
.2		2	10	10			
.4		1	9	9			
.6		1	8	8			
.8			7	7			
1.0			6	6			

.50

.0	9996	A998	9 9848	8104	1152		
.2	9999	9996	9847	8103	1152		
.4	9999	9997	9826	8085	1150		
.6	9999	9990	9783	8049	1145		
.8	9999	9960	9719	7996	1137		
1.0	9964	9888	9634	7926	1127		
.0	2	4	12	12	2		
.2	1	3	11	11	2		
.4		2	10	10	1		
.6		1	9	10	1		
.8		1	9	9	1		
1.0		1	8	8	1		

.80

.0	9996	A998	9 9939	8832	2635		
.2	9999	9998	9943	8831	2635		
.4	9999	9999	9922	8800	2625		
.6	9999	9999	9871	8738	2607		
.8	9999	9982	9782	8647	2580		
1.0	9964	9888	9651	8525	2543		
.0	1	5	12	10	3		
.2	1	4	11	10	3		
.4	1	4	11	10	3		
.6		4	10	9	3		
.8		4	10	9	3		
1.0		4	10	9	3		

.90

.0	9996	A998	9 9950	8979	3073		
.2	9999	9999	9957	8978	3072		
.4	9999	9999	9940	8942	3060		
.6	9999	9999	9891	8872	3036		
.8	9999	9986	9797	8767	3000		
1.0	9964	9888	9652	8629	2953		
.0	1	7	11	9	3		
.2	1	7	10	9	3		
.4	1	7	10	9	3		
.6	1	6	10	9	3		
.8	1	6	10	9	3		
1.0	1	6	10	9	3		

.95

.0	9996	A998	9 9954	9042	3278		
.2	9999	9999	9963	9041	3278		
.4	9999	9999	9948	9003	3264		
.6	9999	9999	9899	8929	3237		
.8	9999	9988	9805	8818	3197		
1.0	9964	9888	9652	8671	3144		
.0	2	9	10	9	3		
.2	2	9	10	9	3		
.4	2	9	10	9	3		
.6	2	9	10	9	3		
.8	2	9	10	9	3		
1.0	2	9	10	9	3		

.99

.0	9996	A998	9 9956	9089	3437		
.2	9999	9999	9966	9088	3436		
.4	9999	9999	9953	9048	3421		
.6	9999	9999	9906	8970	3392		
.8	9999	9990	9810	8854	3348		
1.0	9964	9888	9652	8700	3290		
.0	6	10	10	9	3		
.2	6	10	10	9	3		
.4	6	10	10	9	3		
.6	6	10	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

α_0 = 1.000 α_1 = .010 α_c = .100 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9894	A9024	4198	498			
.2	9894	9024	4198	498			
.4	9894	9024	4197	498			
.6	9893	9023	4197	498			
.8	9891	9022	4197	498			
1.0	9890	9021	4196	498			
.0	345	965	1514	508			
.2		95	978	502			
.4		2	532	481			
.6			245	445			
.8			101	396			
1.0			53	335			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9802	8362	3276	28		
.2	9985	9802	8362	3276	28		
.4	9983	9800	8361	3276	28		
.6	9978	9796	8358	3276	28		
.8	9972	9796	8354	3275	28		
1.0	9963	9783	8349	3275	28		
.0	346	1019	2428	2458	23		
.2		110	1437	2286	22		
.4		3	748	2083	21		
.6			342	1858	19		
.8			144	1616	17		
1.0			79	1362	14		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9909	9148	5484	232		
.2	9999	9909	9148	5485	232		
.4	9997	9905	9146	5484	232		
.6	9989	9897	9140	5483	232		
.8	9976	9886	9131	5481	232		
1.0	9959	9870	9120	5478	232		
.0	346	1025	2585	3676	175		
.2		128	1556	3343	163		
.4		5	839	2996	150		
.6			405	2644	135		
.8			184	2291	119		
1.0			108	1940	101		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9970	9577	7346	1144		
.2	999[illegible]	9970	9578	7347	1145		
.4	9999	9963	9572	7346	1144		
.6	9999	9948	9560	7342	1144		
.8	9990	9926	9542	7335	1142		
1.0	9961	9895	9518	7326	1142		
.0	346	1027	2664	4665	787		
.2		171	1695	4197	728		
.4		11	993	3766	666		
.6			538	3341	595		
.8			287	2924	530		
1.0			191	2517	468		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9867	8862	3696	1	
.2	9997	9996	9868	8863	3698	1	
.4	9999	9997	9863	8862	3697	1	
.6	9999	9990	9822	8849	3691	1	
.8	9998	9963	9775	8827	3682	1	
1.0	9965	9897	9712	8796	3670	1	
.0	346	1027	2743	5279	2248		
.2	5	171	2126	4927	2105		
.4		35	1591	4574	1960		
.6		16	1206	4222	1813		
.8		9	947	3869	1664		
1.0			809	3517	1513		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9942	9312	5035	11	
.2	9996	9998	9949	9319	5038	11	
.4	9999	9999	9935	9309	5033	11	
.6	9999	9999	9897	9284	5019	11	
.8	9999	9983	9834	9241	4996	11	
1.0	9965	9897	9746	9183	4965	11	
.0	346	1030	3541	5040	2725	6	
.2	5	736	3306	4874	2636	6	
.4		485	3100	4708	2546	5	
.6		304	2923	4541	2455	5	
.8		215	2775	4373	2365	5	
1.0		179	2655	4205	2274	5	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9953	9399	5321	18	
.2	9999	9999	9962	9407	5325	18	
.4	9999	9999	9952	9395	5318	18	
.6	9999	9999	9919	9364	5300	18	
.8	9999	9987	9860	9313	5272	18	
1.0	9965	9898	9776	9244	5233	18	
.0	415	1189	4462	4857	2749	9	
.2	243	1031	4358	4769	2699	9	
.4	110	904	4260	4681	2650	9	
.6	15	810	4167	4593	2600	9	
.8		748	4079	4505	2550	9	
1.0		718	3996	4416	2500	8	

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9436	5443	22	
.2	9999	9999	9967	9444	5447	22	
.4	9999	9999	9961	9431	5440	22	
.6	9999	9999	9934	9397	5420	22	
.8	9999	9989	9881	9342	5388	22	
1.0	9965	9902	9802	9266	5345	22	
.0	355	1774	4937	4753	2742	11	
.2	269	1699	4889	4708	2716	11	
.4	201	1638	4840	4663	2690	11	
.6	152	1589	4793	4618	2663	11	
.8	123	1554	4745	4572	2637	11	
1.0	112	1533	4698	4527	2611	11	

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9960	9464	5532	26	
.2	9999	9999	9972	9471	5536	26	
.4	9999	9999	9970	9457	5528	26	
.6	9999	9999	9948	9420	5507	26	
.8	9999	9992	9900	9362	5472	25	
1.0	9966	9926	9820	9281	5425	25	
.0	935	4320	4937	4665	2727	13	
.2	918	4303	4927	4656	2722	13	
.4	905	4298	4917	4647	2716	13	
.6	895	4288	4907	4637	2711	13	
.8	888	4279	4897	4628	2705	13	
1.0	885	427[illegible]	4888	4619	2700	13	

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8967	3430	57			
.2	9892	8967	3430	57			
.4	9892	8966	3430	57			
.6	9891	8965	3430	57			
.8	9889	8964	3429	57			
1.0	9888	8963	3429	57			
.0	36	104	178	58			
.2		11	114	57			
.4			61	55			
.6			28	51			
.8			11	45			
1.0			5	38			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9791	8072	1411	1		
.2	9985	9790	8072	1411	1		
.4	9982	9788	8070	1411	1		
.6	9978	9784	8066	1411	1		
.8	9971	9777	8061	1410	1		
1.0	9962	9769	8054	1409	1		
.0	36	110	326	341	1		
.2		12	173	318			
.4			88	294			
.6			40	259			
.8			16	225			
1.0			9	190			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9905	8994	3661	6		
.2	9999	9904	8994	3662	6		
.4	9997	9906	8990	3660	6		
.6	9989	9891	8982	3657	6		
.8	9975	9878	8970	3653	6		
1.0	9958	9861	8955	3648	6		
.0	36	111	322	577	3		
.2		13	189	521	2		
.4			100	464	2		
.6			47	407	2		
.8			21	351	2		
1.0			12	297	2		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A9972	9503	6041	116		
.2	9998	9971	9502	6041	116		
.4	9999	9962	9494	6037	116		
.6	9998	9945	9478	6027	116		
.8	9967	9919	9453	6014	116		
1.0	9932	9884	9421	5995	116		
.0	36	111	333	789	27		
.2		18	207	707	25		
.4		1	119	628	24		
.6			63	552	21		
.8			33	481	19		
1.0			22	413	17		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9850	8225	1494		
.2	9999	9996	9849	8225	1494		
.4	9999	9997	9829	8209	1491		
.6	9999	9990	9788	8178	1486		
.8	9999	9961	9726	8130	1477		
1.0	9964	9889	9643	8067	1466		
.0	36	111	343	975	210		
.2		39	259	905	197		
.4		14	193	836	184		
.6		2	144	769	170		
.8			112	703	156		
1.0			95	638	142		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9939	8914	2987		
.2	9999	9998	9944	8914	2987		
.4	9999	9999	9924	8887	2978		
.6	9999	9999	9874	8832	2960		
.8	9999	9982	9789	8749	2932		
1.0	9964	9889	9652	8640	2895		
.0	69	114	461	941	317		
.2	34	79	427	910	307		
.4	7	52	397	879	296		
.6		32	372	848	286		
.8	1	20	352	817	275		
1.0	3	16	336	785	265		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	9052	3402		
.2	9999	9999	9958	9052	3403		
.4	9999	9999	9942	9021	3391		
.6	9999	9999	9894	8957	3367		
.8	9999	9987	9806	8863	3331		
1.0	9964	9889	9668	8737	3284		
.0	43	129	646	874	329		
.2	25	111	628	859	323		
.4	11	97	612	843	317		
.6	1	87	598	827	311		
.8		80	584	811	305		
1.0		77	572	795	299		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9111	3595		
.2	9999	9999	9963	9111	3595		
.4	9999	9999	9949	9078	3582		
.6	9999	9999	9904	9010	3555		
.8	9999	9988	9816	8909	3515		
1.0	9964	9889	9675	8775	3462		
.0	36	197	821	838	331		
.2	28	188	813	830	327		
.4	21	181	804	822	324		
.6	16	175	796	814	321		
.8	13	171	788	806	318		
1.0	11	169	781	798	315		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9957	9155	3742		
.2	9999	9999	9967	9155	3742		
.4	9999	9999	9956	9120	3727		
.6	9999	9999	9913	9044	3698		
.8	9999	9994	9825	8902	3655		
1.0	9964	9889	9682	8801	3597		
.0	93	267	892	868	340		
.2	86	255	888	861	340		
.4	81	245	886	855	339		
.6	76	236	884	850	338		
.8	73	230	882	847	337		
1.0	71	226	881	844	337		

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8960	3340	6			
.2	9892	8960	3340	6			
.4	9891	8960	3340	6			
.6	9891	8959	3340	6			
.8	9889	8958	3339	6			
1.0	9887	8956	3339	6			
.0	4	10	18	6			
.2		1	12	6			
.4			6	6			
.6			3	5			
.8			1	5			
1.0			1	4			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A9789	8037	1143			
.2	9985	9789	8037	1143			
.4	9982	9787	8035	1143			
.6	9978	9783	8031	1142			
.8	9971	9776	8026	1142			
1.0	9962	9767	8019	1141			
.0	4	11	31	35			
.2		1	18	33			
.4			9	30			
.6			4	27			
.8			2	23			
1.0			1	20			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9904	8975	3377	1		
.2	9999	9904	8975	3377	1		
.4	9998	9899	8971	3375	1		
.6	9989	9890	8963	3372	1		
.8	9975	9877	8951	3368	1		
1.0	9957	9860	8935	3362	1		
.0	4	11	33	61			
.2		1	19	55			
.4			10	49			
.6			5	43			
.8			2	37			
1.0			1	31			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9972	9494	5827	49		
.2	9999	9971	9493	5827	49		
.4	9999	9962	9485	5822	49		
.6	9994	9944	9468	5812	48		
.8	9967	9918	9443	5797	48		
1.0	9932	9883	9409	5776	48		
.0	4	11	34	85	2		
.2		2	21	76	2		
.4			12	67	1		
.6			6	59	1		
.8			3	51	1		
1.0			2	44	1		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9848	8115	1184		
.2	9999	9996	9847	8114	1184		
.4	9999	9997	9826	8096	1182		
.6	9999	9990	9784	8061	1177		
.8	9999	9960	9720	8008	1169		
1.0	9964	9888	9635	7938	1159		
.0	4	11	35	106	19		
.2		4	26	98	18		
.4		1	20	91	17		
.6			15	83	16		
.8			11	76	14		
1.0			10	69	13		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9939	8840	2669		
.2	9999	9998	9943	8839	2668		
.4	9999	9999	9923	8808	2659		
.6	9999	9999	9871	8747	2641		
.8	9999	9982	9783	8656	2613		
1.0	9964	9888	9652	8536	2577		
.0	7	12	47	103	31		
.2	3	8	44	100	30		
.4	1	5	41	96	29		
.6		3	38	93	28		
.8		2	36	89	27		
1.0		2	35	86	26		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9950	8986	3104		
.2	9999	9999	9957	8985	3104		
.4	9999	9999	9940	8950	3092		
.6	9999	9999	9891	8880	3068		
.8	9999	9986	9798	8777	3032		
1.0	9964	9888	9653	8639	2984		
.0	4	13	67	95	33		
.2	2	11	65	93	32		
.4	1	10	64	92	32		
.6		9	62	90	31		
.8		8	61	88	30		
1.0		8	60	87	30		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9954	9049	3309		
.2	9999	9999	9963	9048	3308		
.4	9999	9999	9948	9011	3294		
.6	9999	9999	9900	8937	3267		
.8	9999	9988	9806	8827	3227		
1.0	9964	9888	9654	8681	3174		
.0	4	21	87	91	33		
.2	3	19	86	90	33		
.4	2	18	86	89	33		
.6	2	18	85	88	32		
.8	1	17	84	87	32		
1.0	1	17	83	86	32		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9096	3466		
.2	9999	9999	9966	9096	3465		
.4	9999	9999	9953	9065	3450		
.6	9999	9999	9907	8978	3421		
.8	9999	9990	9812	8863	3377		
1.0	9964	9889	9655	8710	3319		
.0	10	63	97	87	33		
.2	10	63	97	87	33		
.4	10	63	96	87	33		
.6	9	63	96	87	33		
.8	9	62	96	86	33		
1.0	9	62	96	86	33		

α_0 = 1.000 α_1 = .010 α_c = .100 α_2^2 = 10.000 α_3 = .0100 α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9898	A9139	5406	1136	139		
.2	9898	9139	5406	1136	139		
.4	9898	9139	5406	1136	139		
.6	9897	9138	5406	1136	139		
.8	9896	9138	5405	1136	139		
1.0	9894	9136	5405	1136	139		
.0	1029	2590	3517	1158	150		
.2			521	1051	169		
.4			14	750	177		
.6				433	174		
.8				216	161		
1.0				129	138		

α_1 = .05

.0	9985	A9825	8787	5122	975		
.2	9985	9825	8787	5123	976		
.4	9983	9824	8786	5123	976		
.6	9979	9821	8785	5123	976		
.8	9973	9816	8783	5123	976		
1.0	9965	9810	8780	5122	976		
.0	1034	2725	5157	4549	1012		
.2			698	3292	1059		
.4			22	2020	1058		
.6				1059	1011		
.8				502	919		
1.0				296	788		

α_1 = .10

.0	9999	A9919	9373	7019	2244		
.2	9999	9919	9374	7021	2245		
.4	9997	9916	9373	7021	2245		
.6	9989	9910	9370	7021	2245		
.8	9977	9900	9365	7020	2245		
1.0	9962	9888	9358	7018	2246		
.0	1034	2740	5426	6033	2256	1	
.2	1		823	4212	2241	1	
.4			34	2575	2159		
.6				1386	2013		
.8				695	1809		
1.0				433	1553		

α_1 = .20

.0	9993	A9972	9686	8337	4246	17	
.2	9998	9973	9688	8339	4248	17	
.4	9999	9968	9686	8340	4249	17	
.6	9992	9954	9680	8339	4249	17	
.8	9990	9935	9669	8336	4250	17	
1.0	9963	9911	9655	8332	4249	17	
.0	1033	2744	5561	7039	4150	17	
.2	2	1	1091	5004	3959	16	
.4			78	3234	3708	15	
.6			2	1919	3401	14	
.8				1111	3043	13	
1.0				773	2641	11	

α_1 = .50

.0	9997	A9989	9893	9289	6908	443	
.2	9999	9996	9897	9296	6914	443	
.4	9999	9997	9889	9296	6918	443	
.6	9998	9992	9871	9295	6919	443	
.8	9999	9968	9843	9288	6919	443	
1.0	9961	9913	9805	9276	6916	443	
.0	1033	2744	5625	7833	6551	420	
.2	1	34	2258	6435	6176	396	
.4			626	5189	5782	370	
.6			116	4171	5371	344	
.8			14	3430	4943	317	
1.0			2	2985	4500	288	

α_1 = .80

.0	9997	A9989	9947	9602	7893	1120	
.2	9999	9998	9956	9614	7903	1121	
.4	9999	9999	9948	9621	7909	1122	
.6	9999	9999	9922	9621	7911	1122	
.8	9999	9985	9879	9616	7908	1122	
1.0	9967	9913	9820	9605	7901	1121	
.0	1059	2744	5648	8763	7318	1038	
.2	15	740	4106	8429	7084	1005	
.4		112	2861	8102	6847	971	
.6		9	1954	7785	6607	938	
.8	1		1397	7479	6366	903	
1.0	8		1182	7186	6122	869	

α_1 = .90

.0	9996	A9989	9955	9700	8090	1317	
.2	9999	9999	9965	9715	8102	1319	
.4	9999	9999	9959	9722	8108	1320	
.6	9999	9999	9935	9724	8110	1320	
.8	9999	9989	9892	9719	8106	1320	
1.0	9967	9913	9834	9708	8096	1318	
.0	1153	2751	6328	8913	7434	1210	
.2	68	1528	5676	8753	7302	1189	
.4		744	5134	8593	7168	1167	
.6	2	309	4714	8433	7034	1145	
.8	13	123	4424	8271	6900	1123	
1.0	20	68	4271	8109	6765	1101	

α_1 = .95

.0	9997	A9989	9958	9748	8174	1405	
.2	9999	9999	9970	9763	8186	1407	
.4	9999	9999	9967	9771	8193	1408	
.6	9999	9999	9949	9772	8194	1408	
.8	9999	9990	9917	9767	8190	1407	
1.0	9967	9913	9879	9754	8176	1406	
.0	1083	2813	7929	8914	7474	1284	
.2	389	2165	7744	8829	7404	1272	
.4	271	1648	7583	8745	7333	1260	
.6		1270	7446	8661	7262	1248	
.8	17	1038	7335	8576	7191	1236	
1.0	45	954	7250	8491	7120	1224	

α_1 = .99

.0	9996	A9989	9962	9784	8235	1469	
.2	9999	9999	9976	9800	8248	1471	
.4	9999	9999	9982	9808	8255	1472	
.6	9999	9999	9978	9809	8256	1473	
.8	9999	9992	9967	9803	8251	1472	
1.0	9967	9939	9952	9789	8239	1470	
.0	1214	6058	9056	8609	7498	1337	
.2	1056	5987	9038	8891	7483	1335	
.4	932	5929	9020	8874	7468	1332	
.6	842	5884	9002	8856	7454	1329	
.8	788	5852	8984	8838	7439	1327	
1.0	769	5834	8966	8821	7424	1324	

1.000 .010 .100 10.000 .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8981	3635	158	43		
.2	9892	8981	3635	158	43		
.4	9892	8981	3635	158	43		
.6	9891	8980	3635	158	43		
.8	9889	8979	3634	158	43		
1.0	9888	8977	3634	158	43		
.0	112	323	540	163	47		
.2			73	146	47		
.4			2	105	45		
.6				62	42		
.8				31	38		
1.0				19	32		

.05

.0	9984	A9793	8151	1936	230		
.2	9984	9793	8151	1936	230		
.4	9982	9791	8149	1936	230		
.6	9978	9787	8146	1935	230		
.8	9971	9781	8141	1935	230		
1.0	9962	9772	8135	1934	230		
.0	113	342	900	921	243		
.2			104	677	242		
.4			3	413	233		
.6				213	217		
.8				98	194		
1.0				57	166		

.10

.0	9999	A9906	9036	4207	499		
.2	9999	9906	9036	4207	499		
.4	9997	9901	9032	4206	499		
.6	9988	9893	9025	4203	499		
.8	9975	9880	9014	4200	499		
1.0	9958	9863	9000	4195	499		
.0	112	344	963	1512	505		
.2	1		124	1023	499		
.4			5	602	479		
.6				310	446		
.8				149	400		
1.0				90	343		

.20

.0	9999	A9972	9523	6438	1168	1	
.2	9999	9972	9523	6439	1168	1	
.4	9999	9963	9515	6435	1168	1	
.6	9993	9946	9500	6428	1168	1	
.8	9967	9920	9478	6416	1168	1	
1.0	9932	9886	9448	6401	1168	1	
.0	112	344	994	2013	1061		
.2			168	1354	1032		
.4			11	828	982		
.6				464	910		
.8				254	821		
1.0				172	714		

.50

.0	9999	A9983	9854	8409	3385	4	
.2	9999	9994	9854	8410	3387	4	
.4	9999	9999	9835	8398	3386	4	
.6	9999	9995	9797	8373	3383	4	
.8	9999	9959	9738	8334	3377	4	
1.0	9951	9885	9662	8283	3368	4	
.0	112	344	1008	2448	2380	3	
.2	1	4	365	1907	2272	3	
.4			93	1460	2150	2	
.6			16	1119	2012	2	
.8			2	886	1861	2	
1.0				759	1697	2	

.80

.0	9997	A9989	9940	9047	4915	15	
.2	9999	9998	9945	9051	4918	15	
.4	9999	9999	9926	9033	4914	15	
.6	9999	9999	9879	8994	4902	15	
.8	9999	9982	9798	8935	4881	15	
1.0	9964	9891	9678	8856	4853	15	
.0	114	345	1012	3311	2815	8	
.2		88	703	3101	2732	8	
.4		13	470	2914	2646	8	
.6		1	308	2753	2558	8	
.8			212	2616	2466	7	
1.0	1		177	2504	2373	7	

.90

.0	9996	A9989	9951	9223	5266	20	
.2	9999	9999	9958	9229	5270	20	
.4	9999	9999	9943	9213	5263	20	
.6	9999	9999	9897	9176	5247	20	
.8	9999	9987	9813	9119	5219	20	
1.0	9964	9891	9682	9042	5182	20	
.0	158	345	1169	4208	2797	11	
.2	15	186	1014	4113	2749	11	
.4		88	891	4023	2700	10	
.6		36	798	3937	2651	10	
.8	12	14	737	3855	2600	10	
1.0	26	9	708	3777	2550	10	

.95

.0	9996	A9989	9954	9336	5417	24	
.2	9999	9999	9964	9343	5421	24	
.4	9999	9999	9951	9329	5413	24	
.6	9999	9999	9907	9295	5394	23	
.8	9999	9989	9824	9240	5363	23	
1.0	9964	9891	9696	9164	5320	23	
.0	183	353	1746	4670	2766	12	
.2	95	267	1673	4625	2740	12	
.4	26	200	1613	4581	2715	12	
.6		152	1566	4536	2689	12	
.8	2	122	1531	4491	2662	12	
1.0	5	112	1510	4447	2636	11	

.99

.0	9996	A9989	9957	9444	5527	26	
.2	9999	9999	9969	9451	5531	26	
.4	9999	9999	9961	9437	5523	26	
.6	9999	9999	9928	9401	5502	26	
.8	9999	9990	9864	9342	5467	26	
1.0	9965	9895	9769	9262	5421	26	
.0	132	930	4261	4668	2732	13	
.2	114	913	4250	4659	2726	13	
.4	100	900	4240	4650	2721	13	
.6	90	890	4230	4640	2716	13	
.8	84	884	4221	4631	2710	13	
1.0	82	881	4212	4622	2705	13	

1.000 .010 .100 10.000 .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A8962	3362	17	5		
.2	9892	8962	3362	17	5		
.4	9891	8961	3362	17	5		
.6	9890	8961	3362	17	5		
.8	9889	8959	3361	17	5		
1.0	9887	8958	3361	17	5		
.0	12	33	57	17	5		
.2	1		8	15	5		
.4				11	5		
.6				6	5		
.8				3	4		
1.0				2	4		

.05

.0	9985	A9790	8045	1204	26		
.2	9984	9789	8045	1204	26		
.4	9982	9787	8044	1204	26		
.6	9978	9783	8040	1204	26		
.8	9971	9776	8035	1203	26		
1.0	9962	9768	8028	1202	26		
.0	12	35	97	103	28		
.2	1		11	76	28		
.4				46	26		
.6				24	24		
.8				11	22		
1.0				6	19		

.10

.0	9999	A9904	8980	3443	57		
.2	9999	9904	8979	3443	57		
.4	9997	9899	8975	3441	57		
.6	9988	9891	8967	3438	57		
.8	9975	9877	8956	3434	57		
1.0	9957	9860	8940	3428	57		
.0	12	35	104	178	58		
.2	1		13	119	57		
.4				69	55		
.6				35	51		
.8				17	46		
1.0				10	39		

.20

.0	9999	A9972	9496	5877	177		
.2	9999	9971	9496	5876	177		
.4	9999	9962	9487	5871	177		
.6	9993	9945	9470	5861	177		
.8	9967	9918	9445	5846	177		
1.0	9932	9883	9412	5827	177		
.0	12	35	107	244	125		
.2			18	161	122		
.4			1	97	117		
.6				54	109		
.8				29	99		
1.0				19	86		

.50

.0	9977	A9983	9850	8138	1466		
.2	9993	9994	9849	8137	1466		
.4	9999	9999	9827	8120	1464		
.6	9999	9975	9784	8085	1459		
.8	9999	9959	9720	8034	1452		
1.0	9927	9882	9635	7966	1442		
.0	13	35	109	302	331		
.2			39	232	318		
.4			10	175	303		
.6			2	133	284		
.8				104	264		
1.0				89	241		

.80

.0	9997	A9989	9939	8857	2979		
.2	9999	9998	9943	8857	2979		
.4	9999	9999	9923	8827	2970		
.6	9999	9999	9872	8768	2953		
.8	9999	9982	9784	8680	2926		
1.0	9964	9888	9653	8564	2890		
.0	15	35	109	427	389		
.2		9	75	397	379		
.4	1	1	50	370	368		
.6			33	348	356		
.8			22	329	344		
1.0	1		19	315	331		

.90

.0	9996	A9989	9950	9009	3401		
.2	9999	9999	9957	9009	3401		
.4	9999	9999	9941	8976	3389		
.6	9999	9999	9891	8910	3366		
.8	9999	9987	9799	8812	3330		
1.0	9964	9888	9655	8683	3284		
.0	16	35	127	602	361		
.2	1	19	109	586	355		
.4		9	96	572	349		
.6		4	85	558	342		
.8	1	1	79	546	336		
1.0	3	1	75	535	329		

.95

.0	9996	A9989	9954	9083	3594		
.2	9999	9999	9963	9083	3594		
.4	9999	9999	9948	9049	3581		
.6	9999	9999	9900	8981	3555		
.8	9999	9988	9807	8879	3515		
1.0	9964	9888	9657	8743	3462		
.0	18	36	194	764	345		
.2	10	27	185	756	342		
.4	3	20	178	748	339		
.6		15	172	740	336		
.8		12	168	733	332		
1.0		11	166	726	329		

.99

.0	9996	A9989	9956	9149	3742		
.2	9999	9999	9966	9149	3742		
.4	9999	9999	9954	9114	3727		
.6	9999	9999	9908	9043	3698		
.8	9999	9990	9817	8937	3655		
1.0	9964	9889	9668	8796	3597		
.0	13	98	597	814	333		
.2	12	96	595	813	332		
.4	10	94	594	811	332		
.6	9	93	592	809	331		
.8	9	93	591	808	330		
1.0	8	92	589	806	330		

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9908	A936	8	7019	2153	98		2
.2	9908	9368		7019	2153	98		2
.4	9908	9368		7019	2153	98		2
.6	9907	9368		7019	2153	98		2
.8	9906	9368		7019	2153	98		2
1.0	9905	9367		7019	2153	98		2
.0	2749	5433		6034	2173	107		2
.2		1			704	227		5
.4					28	242		7
.6						184		8
.8						114		9
1.0						77		8

$\alpha_1 = .05$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A987	1	9287	6805	1201		10
.2	9984	9871		9287	6806	1201		10
.4	9982	9871		9288	6806	1201		10
.6	9979	9869		9287	6806	1201		10
.8	9975	9867		9286	6806	1201		10
1.0	9969	9863		9285	6806	1201		10
.0	2761	5661		7759	6528	1231		11
.2					1330	1476		26
.4					54	1228		37
.6						800		44
.8						451		45
1.0						293		40

$\alpha_1 = .10$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A993	8	9634	8203	3005		29
.2	9998	9939		9636	8204	3005		29
.4	9995	9937		9636	8205	3006		29
.6	9988	9934		9636	8206	3006		29
.8	9980	9929		9634	8206	3006		29
1.0	9969	9921		9631	8205	3007		29
.0	2761	5687		8018	7808	3017		31
.2		1			1642	2806		61
.4					86	2092		84
.6					1	1310		97
.8						746		98
1.0						498		88

$\alpha_1 = .20$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A997	6	9814	9041	5284		142
.2	9999	9978		9817	9044	5286		143
.4	9999	9975		9818	9046	5287		143
.6	9991	9967		9817	9047	5288		143
.8	9976	9956		9813	9047	5289		143
1.0	9960	9942		9807	9046	5289		143
.0	2761	5694		8149	8573	5250		147
.2					2	2191	4351	206
.4		1	5			193	3171	247
.6						5	2082	267
.8							1316	263
1.0							958	236

$\alpha_1 = .50$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A998	9	9926	9592	7681	1273	
.2	9999	9996		9933	9600	7688	1274	
.4	9999	9999		9934	9605	7693	1275	
.6	9999	9994		9928	9608	7697	1275	
.8	9999	9975		9918	9607	7698	1276	
1.0	9963	9941		9903	9603	7698	1276	
.0	2760	5695		8218	9078	7609	1277	
.2		1			157	4266	6663	1280
.4		1	2			1359	5690	1257
.6						283	4808	1210
.8						38	4105	1138
1.0						6	3626	1044

$\alpha_1 = .80$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9955	9732	8555	2602	
.2	9999	9999		9966	9745	8567	2606	
.4	9999	9999		9966	9753	8577	2609	
.6	9999	9999		9957	9756	8583	2611	
.8	9999	9989		9940	9755	8587	2612	
1.0	9970	9942		9915	9749	8587	2612	
.0	2759	5694		8226	9223	8534	2596	
.2		1	12		2726	7168	8313	2531
.4			1		482	5337	8075	2460
.6					43	3897	7821	2383
.8					2	2957	7552	2302
1.0						2572	7268	2216

$\alpha_1 = .90$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9959	9767	8759	2985	
.2	9999	9999		9971	9782	8773	2990	
.4	9999	9999		9973	9793	8784	2993	
.6	9999	9999		9964	9799	8791	2996	
.8	9999	9992		9944	9801	8795	2997	
1.0	9972	9943		9916	9798	8795	2997	
.0	2758	5694		8227	9535	8725	2973	
.2			631		5095	9022	8584	2925
.4		1	14		2728	8551	8438	2875
.6					1255	8150	8288	2824
.8					524	7841	8135	2772
1.0					309	7635	7977	2718

$\alpha_1 = .95$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9960	9808	8849	3163	
.2	9999	9999		9974	9825	8864	3168	
.4	9999	9999		9976	9837	8875	3172	
.6	9999	9999		9967	9846	8883	3175	
.8	9999	9993		9946	9850	8887	3176	
1.0	9972	9943		9919	9850	8887	3176	
.0	2803	5694		8346	9760	8808	3148	
.2		29	2280		6845	9670	8729	3120
.4			631		5554	9579	8648	3091
.6		14	116		4559	9487	8566	3062
.8		9	14		3923	9394	8484	3032
1.0			2		3682	9301	8400	3002

$\alpha_1 = .99$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9849	8917	3298	
.2	9999	9999		9977	9867	8933	3304	
.4	9999	9999		9984	9880	8945	3309	
.6	9999	9999		9984	9889	8953	3312	
.8	9999	9994		9980	9893	8957	3313	
1.0	9971	9948		9977	9893	8957	3313	
.0	3213	6477		9874	9798	8870	3281	
.2	1967	5837		9854	9778	8853	3275	
.4	958	5317		9833	9759	8835	3268	
.6	216	4932		9813	9740	8818	3262	
.8		4693		9793	9720	8800	3255	
1.0		4606		9774	9701	8783	3249	

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 150.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A902	3	4197	457	94		12
.2	9892	9023		4197	457	94		12
.4	9891	9023		4197	457	94		12
.6	9891	9022		4197	457	94		12
.8	9889	9021		4197	457	94		12
1.0	9888	9020		4196	457	94		12
.0	349	966		1514	469	103		14
.2	1				157	105		15
.4					6	84		16
.6						54		16
.8						30		15
1.0						19		13

$\alpha_1 = .05$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9983	A980	1	8362	3189	516		64
.2	9983	9801		8362	3190	516		64
.4	9981	9799		8361	3190	516		64
.6	9977	9796		8358	3189	516		64
.8	9970	9790		8354	3189	516		64
1.0	9962	9782		8349	3188	516		64
.0	350	1020		2428	2332	548		69
.2					474	536		78
.4					17	417		82
.6						267		82
.8						150		76
1.0						98		65

$\alpha_1 = .10$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	9	9148	5410	1136		132
.2	9999	9909		9148	5411	1136		132
.4	9996	9905		9146	5410	1136		132
.6	9987	9897		9140	5409	1136		132
.8	9975	9885		9131	5407	1136		132
1.0	9958	9869		9120	5403	1137		132
.0	350	1026		2585	3514	1158		143
.2	1	1			664	1072		159
.4					30	813		165
.6						520		163
.8						302		152
1.0						204		132

$\alpha_1 = .20$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	2	9577	7286	2443		284
.2	9999	9972		9578	7287	2443		284
.4	9999	9964		9572	7286	2444		284
.6	9993	9947		9560	7282	2444		284
.8	9967	9924		9542	7275	2444		285
1.0	9935	9892		9518	7265	2444		285
.0	349	1027		2664	4434	2339		303
.2				1	969	2017		325
.4	1				73	1514		332
.6					2	1014		325
.8						648		302
1.0						474		266

$\alpha_1 = .50$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	4	9868	8807	5152		817
.2	9999	9994		9869	8811	5156		817
.4	9999	9999		9854	8806	5158		818
.6	9999	9995		9821	8793	5158		818
.8	9998	9961		9773	8770	5156		819
1.0	9929	9892		9710	8738	5152		819
.0	350	1028		2698	5128	4635		824
.2				34	2122	4073		822
.4					599	3480		805
.6					112	2936		773
.8					14	2500		726
1.0					2	2295		686

$\alpha_1 = .80$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	8	9942	9254	6939	1298	
.2	9999	9997		9948	9261	6948	1300	
.4	9999	9999		9933	9252	6954	1301	
.6	9996	9999		9893	9228	6956	1302	
.8	9999	9984		9825	9189	6955	1302	
1.0	9955	9896		9727	9135	6950	1301	
.0	347	1027		2701	5325	6533	1238	
.2	1	2		735	3903	6358	1210	
.4				111	2738	6171	1179	
.6					9	1881	5971	1145
.8						1351	5762	1107
1.0						1145	5545	1066

$\alpha_1 = .90$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9952	9358	7602	1410	
.2	9999	9999		9960	9366	7613	1413	
.4	9999	9999		9948	9359	7620	1414	
.6	9999	9999		9909	9336	7622	1414	
.8	9999	9987		9837	9298	7620	1414	
1.0	9963	9897		9728	9247	7613	1412	
.0	347	1027		2701	6024	7089	1315	
.2		95		1507	5423	6982	1296	
.4		2		735	4920	6869	1275	
.6				311	4528	6752	1253	
.8				120	4257	6629	1230	
1.0				67	4112	6501	1206	

$\alpha_1 = .95$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9955	9472	7928	1453	
.2	9999	9999		9965	9484	7941	1455	
.4	9999	9999		9954	9485	7948	1456	
.6	9999	9999		9916	9474	7949	1457	
.8	9999	9989		9843	9453	7945	1456	
1.0	9965	9897		9730	9423	7936	1454	
.0	373	1027		2759	7623	7306	1339	
.2		370		2124	7453	7242	1327	
.4	14	95		1622	7303	7177	1315	
.6		16		1257	7175	7111	1303	
.8		3		1035	7070	7043	1291	
1.0				954	6989	6974	1278	

$\alpha_1 = .99$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9958	9713	8185	1479	
.2	9999	9999		9969	9729	8199	1481	
.4	9999	9999		9963	9737	8206	1482	
.6	9999	9999		9934	9738	8207	1483	
.8	9999	9990		9880	9732	8201	1482	
1.0	9965	9898		9809	9719	8190	1480	
.0	418	1207		5987	8858	7465	1349	
.2	246	1050		5917	8841	7450	1346	
.4	111	927		5860	8823	7436	1343	
.6	15	838		5815	8806	7421	1341	
.8		784		5784	8788	7417	1338	
1.0		765		5766	8771	7392	1335	

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9891	A896	6	3430	51	14	4	
.2	9891	8966		3430	51	14	4	
.4	9890	8965		3430	51	14	4	
.6	9889	8965		3430	51	14	4	
.8	9888	8964		3429	51	14	4	
1.0	9886	8962		3429	51	14	4	
.0	40	105		178	53	15	5	
.2					18	14	5	
.4					1	11	5	
.6						7	4	
.8						4	4	
1.0						2	3	

$\alpha_1 = .05$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9984	A979	0	8072	1395	74		21
.2	9984	9790		8072	1395	74		21
.4	9981	9788		8070	1395	74		21
.6	9977	9783		8066	1395	74		21
.8	9970	9777		8061	1394	74		21
1.0	9962	9768		8054	1393	74		21
.0	40	111		301	316	79		23
.2					64	73		23
.4					2	55		22
.6						35		21
.8						20		19
1.0						13		16

$\alpha_1 = .10$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4	8994	3647	158		42
.2	9999	9904		8993	3647	158		42
.4	9997	9899		8990	3645	158		42
.6	9988	9891		8982	3643	158		42
.8	9975	9878		8970	3639	158		42
1.0	9957	9860		8955	3633	158		42
.0	40	112		322	539	163		46
.2	1				94	149		46
.4					4	114		45
.6						74		42
.8						43		38
1.0						29		32

$\alpha_1 = .20$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	1	9503	6028	411		84
.2	9999	9971		9502	6028	411		84
.4	9999	9962		9494	6024	411		84
.6	9993	9944		9478	6014	411		84
.8	9967	9918		9453	6000	411		84
1.0	9932	9884		9421	5982	411		84
.0	39	112		333	734	350		90
.2	1				144	314		90
.4					10	242		87
.6						165		82
.8						107		75
1.0						78		65

$\alpha_1 = .50$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A998	3	9851	8211	1973	176	
.2	9993	9994		9851	8211	1974	176	
.4	9999	9999		9829	8195	1972	177	
.6	9995	9975		9787	8163	1968	177	
.8	9929	9910		9725	8115	1962	177	
1.0	9842	9824		9642	8051	1953	177	
.0	40	111		338	890	951	179	
.2				4	336	839	178	
.4					88	715	173	
.6					16	600	166	
.8					2	508	156	
1.0						447	143	

$\alpha_1 = .80$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9939	8896	3731	120	
.2	9999	9998		9944	8896	3733	120	
.4	9999	9999		9924	8869	3729	120	
.6	9999	9999		9874	8814	3717	120	
.8	9999	9984		9787	8731	3699	120	
1.0	9931	9884		9660	8621	3673	120	
.0	37	111		338	932	1881	98	
.2	1			87	655	1809	97	
.4				13	442	1738	95	
.6				1	292	1669	93	
.8					203	1603	90	
1.0					170	1539	87	

$\alpha_1 = .90$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9950	9037	4508	64	
.2	9999	9999		9958	9037	4512	64	
.4	9999	9999		9941	9006	4508	64	
.6	9999	9999		9893	8945	4494	64	
.8	9999	9987		9802	8852	4473	63	
1.0	9962	9889		9661	8729	4443	63	
.0	36	111		338	1090	2556	43	
.2		10		183	951	2518	42	
.4	1			87	839	2477	42	
.6				36	754	2434	41	
.8				14	699	2390	40	
1.0				8	671	2344	40	

$\alpha_1 = .95$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9954	9114	5042	41	
.2	9999	9999		9963	9115	5046	41	
.4	9999	9999		9948	9085	5041	41	
.6	9999	9999		9901	9024	5026	41	
.8	9999	9988		9809	8932	5000	41	
1.0	9964	9889		9661	8810	4965	41	
.0	49	111		345	1642	2863	24	
.2		39		261	1576	2841	24	
.4		10		196	1521	2818	24	
.6	6	2		150	1478	2794	23	
.8	1			122	1447	2768	23	
1.0				112	1427	2742	23	

$\alpha_1 = .99$

$\rho\backslash\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9956	9285	5471	29	
.2	9999	9999		9967	9291	5475	29	
.4	9999	9999		9954	9272	5467	29	
.6	9999	9999		9909	9229	5447	29	
.8	9999	9990		9819	9163	5414	29	
1.0	9964	9889		9674	9074	5369	29	
.0	43	131		915	4032	2778	15	
.2	25	113		899	4022	2773	15	
.4	11	99		886	4013	2768	15	
.6	1	90		877	4004	2763	15	
.8		84		870	3995	2757	15	
1.0		82		867	3987	2752	15	

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9923	A9631	8204	3005	41	1		
.2	9923	9631	8204	3005	41	1		
.4	9923	9631	8204	3005	41	1		
.6	9923	9631	8204	3005	41	1		
.8	9922	9631	8204	3005	41	1		
1.0	9921	9630	8204	3005	41	1		
.0	6035	B025	A780	9	3016	44	1	
.2				1		206	17	
.4		3B	A			15	24	
.6		B	A				22	1
.8		b	A				16	1
1.0		3B	A				12	1

$\alpha_1 = .05$

.0	9977	A992	1	9601	7681	1306	5	
.2	9978	9922		9602	7682	1306	5	
.4	9978	9922		9603	7682	1307	5	
.6	9977	9922		9603	7683	1307	5	
.8	9975	9921		9603	7683	1307	5	
1.0	9972	9920		9602	7683	1307	6	
.0	6009	B824	0	A908	0	7578	1320	6
.2			1			846	88	1
.4		3B	A			48	127	2
.6		B	A				119	2
.8		B	A				89	2
1.0		2B	A				67	2

$\alpha_1 = .10$

.0	9986	A995	8	9796	8750	3435	14	
.2	9987	9960		9797	8751	3436	14	
.4	9987	9960		9799	8752	3436	14	
.6	9985	9959		9799	8753	3437	14	
.8	9982	9958		9799	8753	3437	14	
1.0	9978	9955		9798	8753	3437	14	
.0	5957	B266	A	9257	8615	3441	15	
.2		B	1A			1318	187	1
.4		B	A			86	271	3
.6		2B	A			1	257	3
.8							200	3
1.0		B	A				155	3

$\alpha_1 = .20$

.0	9999	A997	7	9893	9346	5793	102	
.2	9999	9980		9897	9350	5796	102	
.4	9994	9980		5899	9352	5797	102	
.6	9991	9979		9900	9354	5798	102	
.8	9987	9976		9899	9354	5799	102	
1.0	9982	9972		9898	9354	5799	102	
.0	5862	B275	A	9347	9197	5785	105	
.2		P	A			3 2007	462	1
.4						204	618	2
.6						6	594	3
.8		1B	A				490	3
1.0		1B	A				401	3

$\alpha_1 = .50$

.0	9995	A998	9	9948	9720	8009	1346	
.2	9999	9997		9956	9729	8016	1347	
.4	9999	9999		9961	9735	8021	1348	
.6	9996	9993		9963	9739	8025	1349	
.8	9991	9989		9962	9741	8027	1349	
1.0	9986	9983		9958	9740	8028	1350	
.0	5728	8275		9400	9571	7992	1356	
.2					238	4174	1816	
.4						1430	2042	
.6						315	2087	
.8						44	2008	
1.0						7	1852	

$\alpha_1 = .80$

.0	9995	A998	9	9960	9810	8588	2842	
.2	9999	9998		9973	9824	8701	2846	
.4	9999	9999		9979	9834	8710	2850	
.6	9999	9999		9979	9840	8717	2852	
.8	9999	9999		9975	9843	8721	2853	
1.0	9977	9974		9968	9842	8721	2854	
.0	5720	8274		9409	9669	8681	2858	
.2					38	3562	6997	3256
.4		3				698	5383	3296
.6						68	4049	3125
.8						3	3151	3094
1.0							2770	3003

$\alpha_1 = .90$

.0	9997	A998	9	9962	9825	8836	3262	
.2	9999	9999		9976	9841	8851	3268	
.4	9998	9999		9983	9854	8862	3272	
.6	9999	9999		9983	9860	8869	3275	
.8	9999	9996		9979	9862	8874	3277	
1.0	9980	9973		9969	9861	8875	3277	
.0	5716	8274		9409	9688	8862	3278	
.2					1381	6324	8587	3277
.4		4			38	3569	8302	3266
.6						1732	8034	3239
.8						764	7864	3197
1.0						470	7625	3141

$\alpha_1 = .95$

.0	9997	A998	9	9963	9832	8926	3457	
.2	9999	9999		9977	9848	8941	3463	
.4	9999	9999		9985	9860	8953	3467	
.6	9999	9999		9984	9868	8961	3472	
.8	9999	9996		9979	9872	8966	3472	
1.0	9980	9974		9969	9871	8965	3473	
.0	5716	8273		9410	9722	8964	3472	
.2			158		4366	8262	8914	3454
.4		2			1381	6943	8865	3433
.6					287	5890	88 1	3409
.8					38	5199	8728	3381
1.0					6	4929	8646	3340

$\alpha_1 = .99$

.0	9996	A998	9	9963	9857	8995	3606	
.2	9999	9999		9978	9874	9011	3612	
.4	9999	9999		9986	9888	9024	3617	
.6	9999	9999		9986	9897	9033	3621	
.8	9999	9996		9982	9903	9038	3623	
1.0	9982	9974		9977	9905	9040	3623	
.0	5887	8287		9741	9896	9032	3620	
.2	580	5132		9284	9878	9015	3614	
.4		2737		8881	9845	8989	3607	
.6	43	1342		8564	9842	8982	3600	
.8	113	528		8357	9823	8964	3593	
1.0		326		8275	9803	8947	3586	

1699

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9891	A913	6	5405	1136	137	8	
.2	9891	9136		5405	1136	137	8	
.4	9890	9136		5405	1136	137	8	
.6	9890	9135		5405	1136	137	8	
.8	9888	9135		5405	1136	137	8	
1.0	9887	9133		5404	1136	137	8	
.0	1086	2594		3518	1158	149	9	
.2						106	20	
.4		1				6	23	1
.6							19	1
.8							12	1
1.0							9	1

$\alpha_1 = .05$

.0	9979	A982	2	8786	5122	925	43	1
.2	9979	9823		8786	5123	926	43	1
.4	9977	9821		8786	5123	926	43	1
.6	9973	9818		8784	5123	926	43	1
.8	9968	9813		8782	5123	926	43	1
1.0	9960	9807		8779	5122	926	43	1
.0	1081	2729		5158	4549	968	47	1
.2						484	196	2
.4		1				28	119	3
.6							98	4
.8							67	4
1.0							48	3

$\alpha_1 = .10$

.0	9996	A991	6	9372	7019	2152	98	1
.2	9996	9916		9373	7020	2153	98	1
.4	9992	9914		9372	7021	2153	98	1
.6	9984	9907		9369	7020	2153	98	1
.8	9973	9898		9364	7020	2153	98	1
1.0	9959	9886		9357	7018	2154	98	1
.0	1071	2743		5426	6033	2174	107	1
.2		1	1			857	221	3
.4						57	248	5
.6						1	259	6
.8							150	6
1.0							113	5

$\alpha_1 = .20$

.0	9999	A997	1	9686	8336	4131	263	2
.2	9999	9971		9688	8339	4132	263	2
.4	9999	9965		9685	8340	4133	263	2
.6	9990	9952		9679	8339	4134	263	2
.8	9968	9933		9669	8336	4134	264	2
1.0	9941	9909		9654	8332	4134	264	2
.0	1056	2747		5561	7037	4053	281	2
.2					2	1474	486	4
.4						151	536	6
.6						5	473	7
.8							373	7
1.0							330	7

$\alpha_1 = .50$

.0	9999	A998	5	9867	9286	6798	1236	1
.2	9999	9995		9867	9293	6804	1236	1
.4	9999	9999		9889	9294	6808	1237	1
.6	9986	9974		9871	9291	6810	1238	1
.8	9941	9931		9843	9283	6810	1239	1
1.0	9934	9908		9807	9270	6808	1239	1
.0	1043	2747		5626	7744	6530	1776	1
.2		3	1			154	4498	1561	1
.4							1169	1688	1
.6							254	1692	1
.8							35	1613	1
1.0							6	1484	1

$\alpha_1 = .80$

.0	9998	A998	8	9947	9545	7811	2620	
.2	9999	9998		9956	9556	7821	2624	
.4	9999	9999		9948	9558	7829	2627	
.6	9999	9999		9922	9553	7832	2629	
.8	9999	9985		9879	9539	7832	2631	
1.0	9997	9959		9819	9517	7828	2632	
.0	1037	2745		5630	7926	7475	2765	
.2		1		14	2662	6016	2774	
.4		1			474	4610	2834	
.6					42	3447	2847	
.8					2	2664	2810	
1.0						2335	2725	

$\alpha_1 = .90$

.0	9997	A998	9	9954	9594	8136	3010	
.2	9999	9998		9965	9606	8149	3015	
.4	9999	9999		9965	9609	8156	3019	
.6	9996	9999		9934	9602	8165	3022	
.8	9999	999		9887	9586	8167	3023	
1.0	9958	9911		9820	9562	8166	3024	
.0	1034	2744		5631	7959	8019	3028	
.2				625	4962	7716	3129	
.4				14	2669	7414	3516	
.6					1232	7141	3950	
.8					515	6915	2952	
1.0					305	6748	29 0	

$\alpha_1 = .95$

.0	9996	A998	9	9967	9616	8514	3177	
.2	9999	9998		9969	9629	8519	3184	
.4	9999	9999		9964	9632	8530	3186	
.6	9999	9999		9939	9626	8538	3189	
.8	9998	9991		9891	9611	8542	3191	
1.0	9965	9913		9821	9586	8543	3191	
.0	1034	2744		5631	8192	8505	3176	
.2		1	34		2259	6563	8463	3165	
.4					526	5433	8411	3144	
.6					116	4462	8350	3121	
.8					14	3804	8281	3096	
1.0					2	3611	8204	3067	

$\alpha_1 = .99$

.0	9997	A998	9	9959	9764	8947	3301	
.2	9999	9999		9971	9787	8963	3307	
.4	9999	9999		9967	9796	8974	3311	
.6	9999	9999		9944	9803	8983	3314	
.8	9999	9991		9899	9807	8987	3316	
1.0	9967	9913		9836	9807	8987	3316	
.0	1153	2751		6411	9717	8809	3287	
.2		48	1531		5779	9699	8794	3281	
.4			739		5266	9683	8778	3275	
.6		71	918		4886	9662	8761	3269	
.8		14	123		4649	9643	8744	3263	
1.0			76		4564	9623	8727	3256	

1700

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .1$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A897	8	3634	158	40	7	1
.2	9887	8978		3634	158	40	7	1
.4	9887	8978		3634	158	40	7	1
.6	9886	8977		3634	158	40	8	1
.8	9885	8976		3634	158	40	8	1
1.0	9883	8974		3633	158	40	7	1
.0	126	327		541	163	44	13	1
.2		1				18	10	2
.4						1	8	2
.6							6	2
.8							3	2
1.0							2	1

$\alpha_1 = .05$

.0	9981	A979	1	8150	1936	212	46	6
.2	9981	9791		8150	1936	212	46	6
.4	9979	9789		8148	1936	212	46	6
.6	9974	9785		8145	1935	212	46	6
.8	9968	9778		8140	1934	212	46	6
1.0	9959	9770		8134	1934	212	46	6
.0	126	346		961	721	327	51	7
.2						92	53	7
.4						5	43	8
.6							29	8
.8							18	7
1.0							12	6

$\alpha_1 = .10$

.0	9999	A990	4	9035	4206	456	94	11
.2	9999	9903		9035	4207	456	94	11
.4	9994	9899		9031	4206	456	94	12
.6	9986	9891		9024	4203	456	94	12
.8	9973	9878		9014	4200	457	94	12
1.0	9955	9861		8999	4195	457	94	12
.0	125	347		964	1913	469	103	13
.2	1	1	1			190	106	14
.4						13	89	15
.6							64	15
.8							41	14
1.0							29	12

$\alpha_1 = .20$

.0	9999	A997	0	9522	6438	1077	193	21
.2	9999	9970		9522	6439	1077	193	21
.4	9999	9961		9515	6435	1078	193	21
.6	9991	9944		9500	6428	1078	193	21
.8	9966	9919		9477	6418	1078	193	21
1.0	9931	9885		9447	6401	1077	193	21
.0	124	347		995	3019	991	400	23
.2					1	474	216	26
.4						42	191	27
.6						1	148	27
.8							118	26
1.0							85	22

$\alpha_1 = .50$

.0	9978	A998	4	9855	8407	3234	553	27
.2	9993	9994		9855	8409	32 6	554	27
.4	9999	9999		9836	8397	3244	554	27
.6	9993	9975		9796	8371	3243	555	27
.8	9929	9911		9738	8333	3198	555	27
1.0	9846	9829		9661	8280	3191	554	27
.0	125	346		1008	2405	2329	915	29
.2					33	1249	614	31
.4						413	613	31
.6						85	586	31
.8						11	546	30
1.0						2	498	28

$\alpha_1 = .80$

.0	9999	A999	2	9943	9013	4736	1345	7
.2	9988	9990		9945	9016	4741	1347	9
.4	9999	9999		9926	8995	4738	1346	9
.6	9999	9999		9879	8951	4730	1351	9
.8	9999	9976		9798	8884	4714	1352	9
1.0	9891	9863		9678	8794	4693	1354	9
.0	117	346		1009	2526	3152	1413	9
.2	2		2		760	2510	1427	9
.4					148	1887	1434	9
.6					9	1375	1416	9
.8						1035	1383	9
1.0						896	1397	9

$\alpha_1 = .90$

.0	9988	A999	3	9959	9134	5285	1688	
.2	9999	9998		9958	9137	5291	1691	
.4	9999	9995		9943	9113	5290	1693	
.6	9999	9994		9897	9063	5284	1695	
.8	9999	9969		9811	8986	5269	1696	
1.0	9924	9883		9679	8884	5249	1696	
.0	114	344		1009	2522	3395	17 7	
.2	2			94	1477	3668	1746	
.4	1			2	743	3635	1698	
.6	1				360	3242	1682	
.8					116	3999	1660	
1.0					65	3010	1631	

$\alpha_1 = .95$

.0	9999	A998	9	9954	9187	6088	1732	
.2	9997	9998		9963	919	6097	1735	
.4	9999	9999		9950	9165	61.1	1737	
.6	9996	9997		9905	9111	6100	1736	
.8	9999	9989		9811	8993	6094	1739	
1.0	9949	9891		9680	8923	6083	1738	
.0	112	344		1009	2585	5386	1688	
.2	1	5		365	2015	5317	1681	
.4				94	1560	5241	1673	
.6				16	1201	5188	1662	
.8				2	992	5139	1649	
1.0					916	5077	1634	

$\alpha_1 = .99$

.0	9997	A998	9	9957	9339	7703	1568	
.2	9999	9999		9967	9348	7716	1571	
.4	9999	9999		9955	9337	7723	1574	
.6	9999	9999		9912	9318	7725	1573	
.8	9999	9990		9824	9261	7722	1572	
1.0	9964	9891		9683	9159	7713	1570	
.0	158	345		1187	5709	7132	1452	
.2	15	186		1033	5645	7125	1451	
.4		88		913	5592	7117	1447	
.6		36		826	5552	7094	1444	
.8	12	14		773	5523	7081	1442	
1.0	27	9		755	5508	7057	1434	

17-1

$\alpha_0 =$ 1.000 $\alpha_1 =$ .010 $\alpha_c =$ 1.300 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9064	A373	0					1
.2	9062	3729						1
.4	9057	3727						1
.6	9048	3724						1
.8	9036	3719						1
1.0	9020	3712						1
.0	109	82						
.2	93	74						
.4	78	67						
.6	65	59						
.8	54	51						
1.0	44	42						

$\alpha_1 =$ .05

.0	9881	A829	0	1434				
.2	9872	8283		1433				
.4	9845	8259		1429				
.6	9799	8220		1422				
.8	9733	8164		1412				
1.0	9647	8093		1400				
.0	115	158		27				
.2	97	143		25				
.4	82	128		22				
.6	69	117		19				
.8	58	97		17				
1.0	48	82		14				

$\alpha_1 =$ .10

.0	9989	A922	3	3887				1
.2	9984	9207		3880				1
.4	9963	9156		3858				1
.6	9911	9070		3822				1
.8	9814	8949		3771				1
1.0	9656	8793		3705				1
.0	115	166		70				
.2	99	150		63				
.4	84	134		57				
.6	72	119		50				
.8	60	103		43				
1.0	51	87		37				

$\alpha_1 =$ .20

.0	9996	A980	1	6463				98
.2	9999	9774		6442				97
.4	9999	9683		6372				96
.6	9987	9523		6255				94
.8	9912	9288		6092				92
1.0	9656	8975		5883				89
.0	117	159		104				2
.2	102	145		95				1
.4	89	131		86				1
.6	77	117		77				1
.8	66	103		67				1
1.0	57	89		58				1

$\alpha_1 =$ .50

.0	9996	A998	8	8988	1934			
.2	9999	9994		8923	1919			
.4	9999	9983		8709	1872			
.6	9999	9906		8347	1793			
.8	9996	9632		7841	1683			
1.0	9656	8978		7198	1544			
.0	121	133		106	23			
.2	112	124		99	21			
.4	103	115		92	20			
.6	94	106		85	18			
.8	86	98		78	17			
1.0	78	89		71	15			

$\alpha_1 =$ .80

.0	9996	A998	9	9741	4105			1
.2	9999	9998		9678	4060			1
.4	9999	9999		9439	3913			1
.6	9999	9989		8983	3668			1
.8	9999	9830		8264	3330			
1.0	9656	8976		7258	2909			
.0	114	107		86	34			
.2	110	103		83	33			
.4	106	99		80	32			
.6	103	96		77	31			
.8	99	92		75	30			
1.0	95	89		72	29			

$\alpha_1 =$ .90

.0	9996	A998	9	9838	4722			2
.2	9999	9999		9788	4665			2
.4	9999	9999		9573	4480			2
.6	9999	9995		9128	4172			2
.8	9999	9873		8371	3748			2
1.0	9656	8975		7258	3222			2
.0	105	98		79	35			
.2	103	96		78	34			
.4	101	94		76	34			
.6	100	92		75	33			
.8	98	91		73	33			
1.0	96	89		72	32			

$\alpha_1 =$ .95

.0	9996	A998	9	9871	5008			4
.2	9999	9999		9828	4946			4
.4	9999	9999		9629	4742			4
.6	9999	9997		9193	4401			3
.8	9999	9890		8423	3934			3
1.0	9656	8974		7257	3355			3
.0	100	93		75	35			
.2	99	92		75	35			
.4	99	92		74	34			
.6	98	91		73	34			
.8	97	91		73	34			
1.0	96	89		72	33			

$\alpha_1 =$ .99

.0	9996	A998	9	9892	5228			5
.2	9999	9999		9854	5161			6
.4	9999	9999		9668	4941			5
.6	9999	9998		9242	4575			5
.8	9999	9903		8463	4073			4
1.0	9656	8974		7256	3451			4
.0	97	91		73	35			
.2	96	91		72	34			
.4	96	89		72	34			
.6	96	89		72	34			
.8	96	89		72	34			
1.0	96	89		72	34			

1702

$\alpha_0 =$ 1.000 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9058	A366	7					
.2	9056	3667						
.4	9051	3664						
.6	9042	3661						
.8	9029	3656						
1.0	9013	3649						
.0	11	8						
.2	9	7						
.4	8	7						
.6	7	6						
.8	5	5						
1.0	4	4						

$\alpha_1 =$ .05

.0	9880	A826	6	1387				
.2	9872	8259		1385				
.4	9844	8235		1381				
.6	9797	8195		1375				
.8	9731	8139		1365				
1.0	9644	8066		1353				
.0	12	16		3				
.2	10	15		2				
.4	8	13		2				
.6	7	11		2				
.8	6	10		2				
1.0	5	8		1				

$\alpha_1 =$ .10

.0	9989	A971	3	3827				1
.2	9984	9196		3820				1
.4	9962	9144		3799				1
.6	9911	9057		3762				1
.8	9813	8934		3711				1
1.0	9653	8776		3646				1
.0	12	17		7				
.2	10	15		6				
.4	9	14		6				
.6	7	12		5				
.8	6	10		4				
1.0	5	9		4				

$\alpha_1 =$ .20

.0	9996	A979	9	6421				91
.2	9999	9771		6399				91
.4	9999	9679		6329				90
.6	9987	9517		6211				88
.8	9911	9278		6046				86
1.0	9653	8961		5836				83
.0	12	16		11				
.2	10	15		10				
.4	9	13		9				
.6	8	12		8				
.8	7	10		7				
1.0	6	9		6				

$\alpha_1 =$ .50

.0	9996	A998	8	8978	1898			
.2	9999	9994		8911	1884			
.4	9999	9983		8695	1837			
.6	9999	9905		8330	1758			
.8	9996	9628		7819	1649			
1.0	9653	8966		7169	1512			
.0	12	13		11	2			
.2	11	13		10	2			
.4	10	12		9	2			
.6	9	11		9	2			
.8	9	10		8	2			
1.0	8	9		7	2			

$\alpha_1 =$ .80

.0	9996	A998	9	9739	4075			1
.2	9999	9998		9675	4030			1
.4	9999	9999		9434	3883			1
.6	9999	9989		8974	3637			
.8	9999	9828		8249	3299			
1.0	9653	8966		7235	2878			
.0	12	11		9	3			
.2	11	10		8	3			
.4	11	10		8	3			
.6	10	10		8	3			
.8	10	9		8	3			
1.0	10	9		7	3			

$\alpha_1 =$ .90

.0	9996	A998	9	9837	4695			2
.2	9999	9999		9786	4639			2
.4	9999	9999		9570	4453			2
.6	9999	9995		9121	4144			2
.8	9999	9871		8359	3724			2
1.0	9653	8966		7237	3193			1
.0	11	10		8	4			
.2	10	10		8	3			
.4	10	9		8	3			
.6	10	9		8	3			
.8	10	9		7	3			
1.0	10	9		7	3			

$\alpha_1 =$ .95

.0	9996	A998	9	9870	4984			4
.2	9999	9999		9826	4922			4
.4	9999	9999		9626	4717			3
.6	9999	9997		9187	4376			3
.8	9999	9889		8411	3908			3
1.0	9653	8966		7237	3328			2
.0	10	9		8	3			
.2	10	9		8	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

$\alpha_1 =$ .99

.0	9996	A998	9	9891	5205			5
.2	9999	9999		9853	5138			5
.4	9999	9999		9666	4918			5
.6	9999	9998		9236	4551			5
.8	9999	9902		8452	4048			4
1.0	9653	8966		7237	3425			4
.0	10	9		7	3			
.2	10	9		7	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

1703

$\alpha_0 =$ 1.000 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .01 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .1

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9057	A366	1					
.2	9055	3662						
.4	9050	3658						
.6	9041	3654						
.8	9029	3649						
1.0	9012	3643						
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0								

$\alpha_1 =$ .05

.0	9880	A826	4	1382				
.2	9872	8256		1381				
.4	9844	8232		1377				
.6	9797	8192		1370				
.8	9731	8136		1361				
1.0	9644	8063		1348				
.0	1	2						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0		1						

$\alpha_1 =$ .10

.0	9989	A921	1	3821				1
.2	9984	9195		3814				1
.4	9962	9143		3793				1
.6	9911	9055		3756				1
.8	9812	8932		3705				1
1.0	9653	8774		3640				1
.0	1	2		1				
.2	1	2		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1						
1.0	1	1						

$\alpha_1 =$ .20

.0	9996	A979	9	6417				90
.2	9999	9771		6395				90
.4	9999	9679		6325				89
.6	9987	9516		6207				87
.8	9911	9277		6042				85
1.0	9653	8959		5831				82
.0	1	2		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .50

.0	9996	A998	8	8976	1895			
.2	9999	9994		8910	1880			
.4	9999	9983		8693	1833			
.6	9999	9905		8328	1755			
.8	9996	9627		7816	1646			
1.0	9653	8965		7166	1508			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .80

.0	9996	A998	9	9739	4072			1
.2	9999	9998		9675	4027			1
.4	9999	9999		9434	3879			1
.6	9999	9989		8974	3634			
.8	9999	9828		8248	3296			
1.0	9653	8965		7233	2874			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .90

.0	9996	A998	9	9837	4693			2
.2	9999	9999		9786	4636			2
.4	9999	9999		9570	4451			2
.6	9999	9995		9120	4142			2
.8	9999	9871		8357	3718			2
1.0	9653	8965		7235	3140			1
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .95

.0	9996	A998	9	9870	4982			4
.2	9999	9999		9826	4919			4
.4	9999	9999		9625	4714			3
.6	9999	9997		9186	4371			3
.8	9999	9889		8410	3906			3
1.0	9653	8965		7235	3325			2
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .99

.0	9996	A998	9	9891	5203			5
.2	9999	9999		9853	5136			5
.4	9999	9998		9665	4915			5
.6	9999	9988		9236	4546			5
.8	9999	9902		8451	4046			4
1.0	9653	8965		7235	3422			4
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

1704

α_0 = 1.000 α_1 = .010 α_c = 1.000 α_1^2 = .010 α_3 = 100.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9078	A3997	13					
.2	9076	3996	13					
.4	9071	3994	13					
.6	9063	3991	13					
.8	9050	3986	13					
1.0	9035	3980	13					
.0	324	602	6					
.2	179	535	6					
.4	87	468	5					
.6	37	403	5					
.8	14	342	4					
1.0	7	284	4					

α_1 = .05

.0	9882	A8377	1922					
.2	9874	8371	1920					
.4	9847	8350	1916					
.6	9802	8313	1908					
.8	9737	8263	1898					
1.0	9654	8197	1884					
.0	338	948	362					
.2	189	816	333					
.4	94	696	301					
.6	42	590	267					
.8	17	495	232					
1.0	9	412	195					

α_1 = .10

.0	9989	A9261	4411	3				
.2	9984	9246	4405	3				
.4	9963	9199	4384	3				
.6	9912	9120	4349	3				
.8	9817	9009	4300	3				
1.0	9662	8867	4237	3				
.0	338	999	728					
.2	196	864	664					
.4	102	742	598					
.6	48	632	531					
.8	21	535	462					
1.0	12	449	392					

α_1 = .20

.0	9996	A9809	6811	180				
.2	9999	9783	6792	179				
.4	9999	9698	6729	177				
.6	9987	9549	6622	175				
.8	9913	9331	6473	171				
1.0	9662	9045	6282	166				
.0	338	1021	989	26				
.2	209	897	903	24				
.4	120	784	817	22				
.6	63	681	730	19				
.8	33	588	643	17				
1.0	22	503	554	15				

α_1 = .50

.0	9996	A9988	9079	2283				
.2	9999	9994	9020	2267				
.4	9999	9983	8826	2218				
.6	9999	9910	8499	2134				
.8	9996	9653	8039	2017				
1.0	9662	9055	7452	1869				
.0	344	1048	979	246				
.2	260	969	914	229				
.4	193	893	850	213				
.6	144	819	784	197				
.8	111	748	719	180				
1.0	94	679	654	164				

α_1 = .80

.0	9996	A9989	9759	4392	1			
.2	9999	9987	9702	4348	1			
.4	9999	9999	9483	4203	1			
.6	9999	9990	9063	3961	1			
.8	9999	9841	8398	3626	1			
1.0	9665	9058	7465	3207	1			
.0	461	975	802	344				
.2	427	942	775	333				
.4	397	910	748	321				
.6	372	877	722	310				
.8	352	845	695	298				
1.0	336	812	668	287				

α_1 = .90

.0	9996	A9989	9848	4970	4			
.2	9999	9999	9802	4915	4			
.4	9999	9999	9604	4734	4			
.6	9999	9996	9191	4432	3			
.8	9999	9881	8488	4015	3			
1.0	9670	9055	7449	3496	3			
.0	646	902	739	347				
.2	628	885	726	340				
.4	612	869	712	334				
.6	598	852	699	328				
.8	584	836	685	321				
1.0	572	820	672	315				

α_1 = .95

.0	9996	A9989	9878	5237	6			
.2	9999	9999	9839	5177	6			
.4	9999	9999	9655	4978	6			
.6	9999	9997	9250	4644	6			
.8	9999	9898	8532	4186	5			
1.0	9676	9054	7441	3616	4			
.0	821	862	707	344				
.2	813	854	701	340				
.4	804	846	694	337				
.6	796	838	687	334				
.8	788	829	681	331				
1.0	780	821	674	327				

α_1 = .99

.0	9996	A9989	9897	5442	9			
.2	9999	9999	9863	5377	9			
.4	9999	9999	9691	5162	9			
.6	9999	9998	9294	4805	8			
.8	9999	9913	8566	4313	7			
1.0	9683	9052	7434	3702	6			
.0	895	831	682	347	1			
.2	888	829	681	339	1			
.4	886	827	679	338	1			
.6	884	826	678	338	1			
.8	883	824	677	337	1			
1.0	881	823	675	336	1			

1.000 .010 1.000 100.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9059	A3695	1					
.2	9058	3695	1					
.4	9052	3693	1					
.6	9043	3689	1					
.8	9031	3684	1					
1.0	9015	3678	1					
.0	33	64						
.2	18	56						
.4	9	49						
.6	4	42						
.8	1	36						
1.0	1	30						

α_1 = .05

.0	9880	A8275	1438					
.2	9872	8268	1437					
.4	9844	8245	1433					
.6	9798	8205	1426					
.8	9731	8149	1416					
1.0	9645	8077	1404					
.0	35	102	34					
.2	19	88	31					
.4	10	75	29					
.6	4	63	25					
.8	2	53	22					
1.0	1	44	19					

α_1 = .10

.0	9989	A9217	3885	1				
.2	9984	9201	3879	1				
.4	9962	9149	3857	1				
.6	9911	9062	3821	1				
.8	9813	8940	3770	1				
1.0	9654	8784	3704	1				
.0	35	108	77					
.2	20	93	70					
.4	10	80	63					
.6	5	68	56					
.8	2	57	49					
1.0	1	48	41					

α_1 = .20

.0	9996	A9800	6460	98				
.2	9999	9772	6439	97				
.4	9999	9681	6370	96				
.6	9987	9519	6253	95				
.8	9911	9283	6089	92				
1.0	9654	8968	5881	89				
.0	35	110	108	2				
.2	21	97	99	2				
.4	12	84	90	1				
.6	6	73	80	1				
.8	3	63	71	1				
1.0	2	54	61	1				

α_1 = .50

.0	9996	A9988	8988	1936				
.2	9999	9994	8922	1919				
.4	9999	9983	8708	1872				
.6	9999	9905	8346	1793				
.8	9996	9630	7841	1683				
1.0	9654	8974	7197	1545				
.0	35	114	107	23				
.2	27	105	100	22				
.4	20	97	93	20				
.6	15	89	86	18				
.8	11	81	79	17				
1.0	10	74	72	15				

α_1 = .80

.0	9996	A9989	9741	4105	1			
.2	9999	9998	9678	4060	1			
.4	9999	9999	9439	3913	1			
.6	9999	9989	8983	3668	1			
.8	9999	9830	8264	3330				
1.0	9654	8975	7258	2909				
.0	48	107	86	35				
.2	44	103	83	33				
.4	41	100	81	32				
.6	38	96	78	31				
.8	36	93	75	30				
1.0	35	89	72	29				

α_1 = .90

.0	9996	A9989	9838	4722	2			
.2	9999	9999	9788	4665	2			
.4	9999	9999	9573	4480	2			
.6	9999	9995	9128	4172	2			
.8	9999	9872	8371	3748	2			
1.0	9655	8974	7257	3222	2			
.0	67	98	79	35				
.2	66	96	78	34				
.4	64	95	76	34				
.6	62	93	75	33				
.8	61	91	73	33				
1.0	60	89	72	32				

α_1 = .95

.0	9996	A9989	9871	5008	4			
.2	9999	9999	9828	4946	4			
.4	9999	9999	9629	4742	4			
.6	9999	9997	9193	4401	3			
.8	9999	9890	8423	3934	3			
1.0	9655	8974	7257	3355	3			
.0	87	93	75	35				
.2	87	93	75	35				
.4	86	92	74	34				
.6	85	91	73	34				
.8	84	90	73	34				
1.0	83	89	72	33				

α_1 = .99

.0	9996	A9989	9892	5228	6			
.2	9999	9999	9854	5161	6			
.4	9999	9999	9668	4941	5			
.6	9999	9998	9242	4575	5			
.8	9999	9913	8463	4073	4			
1.0	9656	8974	7256	3451	4			
.0	97	93	73	35				
.2	97	93	72	34				
.4	96	89	72	34				
.6	96	89	72	34				
.8	96	89	72	34				
1.0	96	89	72	34				

1.000 .010 1.000 1000.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9057	A3664	1					
.2	9056	3663	1					
.4	9050	3661	1					
.6	9041	3657	1					
.8	9029	3652	1					
1.0	9013	3646	1					
.0	3	6						
.2	2	6						
.4	1	5						
.6		4						
.8		4						
1.0		3						

α_1 = .05

.0	9880	A8265	1387					
.2	9872	8257	1386					
.4	9844	8233	1382					
.6	9797	8193	1375					
.8	9731	8137	1366					
1.0	9644	8064	1354					
.0	3	10	3					
.2	2	9	3					
.4	1	8	3					
.6		6	3					
.8		5	2					
1.0		4	2					

α_1 = .10

.0	9989	A9212	3827	1				
.2	9984	9196	3820	1				
.4	9962	9144	3799	1				
.6	9911	9056	3762	1				
.8	9813	8933	3711	1				
1.0	9653	8775	3646	1				
.0	3	11	8					
.2	2	9	7					
.4	1	8	6					
.6		7	6					
.8		6	5					
1.0		5	4					

α_1 = .20

.0	9996	A9799	6421	91				
.2	9999	9771	6399	91				
.4	9999	9679	6329	90				
.6	9987	9516	6211	88				
.8	9911	9278	6046	86				
1.0	9653	8960	5836	83				
.0	4	11	11					
.2	2	10	10					
.4	1	8	9					
.6	1	7	8					
.8		6	7					
1.0		5	6					

α_1 = .50

.0	9996	A9988	8977	1898				
.2	9999	9994	8911	1884				
.4	9999	9983	8695	1837				
.6	9999	9905	8329	1758				
.8	9996	9627	7819	1649				
1.0	9653	8966	7169	1512				
.0	4	11	11	2				
.2	3	11	10	2				
.4	2	10	9	2				
.6	1	9	9	2				
.8	1	8	8	2				
1.0	1	7	7	2				

α_1 = .80

.0	9996	A9989	9739	4075	1			
.2	9999	9998	9675	4030	1			
.4	9999	9999	9434	3883	1			
.6	9999	9989	8974	3637				
.8	9999	9828	8249	3299				
1.0	9653	8966	7235	2878				
.0	5	11	9	3				
.2	4	10	8	3				
.4	4	10	8	3				
.6	4	10	8	3				
.8	4	9	8	3				
1.0	3	9	7	3				

α_1 = .90

.0	9996	A9989	9837	4695	2			
.2	9999	9999	9786	4639	2			
.4	9999	9999	9570	4453	2			
.6	9999	9995	9121	4144	2			
.8	9999	9871	8359	3720	2			
1.0	9653	8966	7237	3193	1			
.0	7	10	8	4				
.2	7	10	8	3				
.4	6	10	8	3				
.6	6	9	8	3				
.8	6	9	7	3				
1.0	6	9	7	3				

α_1 = .95

.0	9996	A9989	9870	4984	4			
.2	9999	9999	9826	4922	4			
.4	9999	9999	9626	4717	3			
.6	9999	9997	9187	4376	3			
.8	9999	9889	8411	3908	3			
1.0	9653	8966	7237	3328	2			
.0	9	9	8	3				
.2	9	9	8	3				
.4	9	9	7	3				
.6	9	9	7	3				
.8	8	9	7	3				
1.0	8	9	7	3				

α_1 = .99

.0	9996	A9989	9891	5205	5			
.2	9999	9999	9853	5138	5			
.4	9999	9999	9666	4918	5			
.6	9999	9998	9236	4551	5			
.8	9999	9972	8452	4048	4			
1.0	9653	8966	7237	3425	4			
.0	10	9	7	3				
.2	10	9	7	3				
.4	10	9	7	3				
.6	10	9	7	3				
.8	10	9	7	3				
1.0	10	9	7	3				

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$ $\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9120	A458	6	68	2		
.2	9119	4585	6	68	2		
.4	9114	4584	6	68	2		
.6	9106	4581	6	68	2		
.8	9095	4577	6	68	2		
1.0	9080	4571	6	68	2		
.0	968	1598	6	27	1		
.2	95	1017	6	11	1		
.4	2	548	5	79	1		
.6		251	5	31	1		
.8		102	4	70	1		
1.0		54	3	97	1		

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A857	3	836	78		
.2	9880	8568	3	836	78		
.4	9854	8551	3	833	78		
.6	9810	8521	3	827	78		
.8	9749	8479	3	820	78		
1.0	9671	8425	3	810	78		
.0	1008	2434	2	738	62		
.2	109	1435	2	519	58		
.4	3	746	2	277	54		
.6		340	2	018	49		
.8		142	1	748	43		
1.0		78	1	471	36		

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A934	7	603	1 478		
.2	9985	9335	6	028	478		
.4	9965	9296	6	017	477		
.6	9917	9230	5	997	476		
.8	9825	9138	5	968	474		
1.0	9680	9021	5	931	472		
.0	1009	2547	3	884	345		
.2	127	1530	3	510	320		
.4	5	824	3	130	293		
.6		397	2	752	263		
.8		180	2	378	231		
1.0		106	2	012	196		

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A982	7	815	1787		
.2	9999	9805	7	806	1786		
.4	9999	9731	7	773	1780		
.6	9987	9603	7	716	1769		
.8	9917	9420	7	636	1753		
1.0	9681	9181	7	533	1733		
.0	1009	2573	4	690	1177		
.2	169	1639	4	237	1085		
.4	11	961	3	791	989		
.6		522	3	356	889		
.8		279	2	933	785		
1.0		186	2	523	678		

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9357	4732	5	
.2	9999	9994	9	327	4719	5	
.4	9999	9985	9	219	4671	5	
.6	9999	9919	9	038	4587	5	
.8	9996	9693	8	787	4468	5	
1.0	9681	9188	8	474	4316	5	
.0	1012	2616	5	052	2632	3	
.2	364	2014	4	710	2462	3	
.4	91	1527	4	369	2291	3	
.6	19	1160	4	029	2118	2	
.8	3	913	3	691	1944	2	
1.0		780	3	355	1768	2	

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9827	6234	60	
.2	9999	9998	9	797	6203	59	
.4	9999	9999	9	669	6090	58	
.6	9999	9990	9	423	5896	56	
.8	9999	9859	9	039	5624	54	
1.0	9681	9241	8	503	5278	50	
.0	1036	3388	4	669	2893	28	
.2	724	3167	4	515	2797	27	
.4	478	2972	4	361	2702	26	
.6	300	2803	4	206	2606	25	
.8	212	2662	4	051	2509	24	
1.0	177	2547	3	896	2413	23	

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9890	6582	93	
.2	9999	9999	9	868	6543	93	
.4	9999	9999	9	754	6405	91	
.6	9999	9996	9	510	6168	87	
.8	9999	9901	9	094	5837	83	
1.0	9684	9326	8	476	5416	77	
.0	1169	4282	4	456	2844	40	
.2	1015	4184	4	376	2792	40	
.4	891	4090	4	295	2741	39	
.6	798	4001	4	214	2689	38	
.8	737	3917	4	134	2637	37	
1.0	708	3838	4	053	2586	37	

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9912	6738	113	
.2	9999	9999	9	894	6695	112	
.4	9999	9999	9	788	6543	109	
.6	9999	9998	9	549	6284	105	
.8	9999	9923	9	120	5921	99	
1.0	9697	9399	8	458	5462	91	
.0	1746	4751	4	341	2801	47	
.2	1673	4705	4	299	2774	46	
.4	1613	4659	4	258	2747	46	
.6	1566	4613	4	217	2721	45	
.8	1531	4567	4	176	2694	45	
1.0	1510	4522	4	134	2667	45	

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9925	6855	129	
.2	9999	9999	9	912	6809	128	
.4	9999	9999	9	814	6646	125	
.6	9999	9999	9	579	6368	120	
.8	9999	9945	9	139	5979	113	
1.0	9770	9457	8	442	5488	103	
.0	4261	4755	4	244	2758	52	
.2	4250	4746	4	236	2753	52	
.4	4240	4736	4	227	2747	52	
.6	4230	4727	4	219	2742	52	
.8	4221	4717	4	210	2736	52	
1.0	4212	4708	4	202	2731	51	

1708

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9064	A376	7	70			
.2	9062	3766	7	70			
.4	9057	3764	7	70			
.6	9048	3760	7	70			
.8	9036	3755	7	70			
1.0	9020	3749	7	70			
.0	104	187	6	65			
.2	10	118	6	64			
.4		63	6	61			
.6		28	5	56			
.8		11	5	50			
1.0		6	4	42			

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9883	A830	0	1716	1		
.2	9874	8293	1	714	1		
.4	9846	8270	1	711	1		
.6	9798	8231	1	704	1		
.8	9731	8176	1	695	1		
1.0	9645	8106	1	683	1		
.0	109	300	3	70	1		
.2	11	173	3	43	1		
.4		88	3	11	1		
.6		39	2	76	1		
.8		16	2	40	1		
1.0		9	2	02			

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A922	7	4145	11		
.2	9984	9211	4	138	11		
.4	9963	9161	4	118	11		
.6	9912	9076	4	085	11		
.8	9814	8956	4	037	11		
1.0	9655	8803	3	976	11		
.0	109	316	6	00	4		
.2	13	185	5	39	4		
.4		97	4	78	4		
.6		46	4	18	3		
.8		21	3	60	3		
1.0		12	3	04	3		

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A980	2	6627	212		
.2	9999	9775	6	607	211		
.4	9999	9685	6	544	209		
.6	9987	9526	6	436	206		
.8	9912	9294	6	286	202		
1.0	9655	8988	6	094	196		
.0	109	319	7	82	43		
.2	18	199	6	98	40		
.4	1	114	6	19	37		
.6		61	5	43	34		
.8		32	4	72	30		
1.0		21	4	05	26		

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9032	2290		
.2	9999	9994	8	972	2275		
.4	9999	9983	8	774	2226		
.6	9999	9906	8	439	2142		
.8	9996	9635	7	972	2026		
1.0	9656	8992	7	382	1879		
.0	114	326	8	88	264		
.2	40	247	8	24	247		
.4	6	184	7	61	231		
.6		138	7	00	214		
.8	2	107	6	39	196		
1.0	5	91	5	81	178		

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9752	4391	1	
.2	9999	9998	9	694	4347	1	
.4	9999	9999	9	471	4202	1	
.6	9999	9989	9	047	3960	1	
.8	9999	9832	8	381	3626	1	
1.0	9656	8999	7	450	3208	1	
.0	112	437	8	16	349		
.2	78	405	7	89	338		
.4	51	378	7	62	326		
.6	32	354	7	35	315		
.8	20	335	7	08	303		
1.0	16	320	6	81	292		

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9846	4969	4	
.2	9999	9999	9	799	4915	4	
.4	9999	9999	9	600	4734	4	
.6	9999	9995	9	185	4431	4	
.8	9999	9875	8	481	4015	3	
1.0	9656	9013	7	443	3496	3	
.0	127	612	7	47	349		
.2	109	596	7	34	343		
.4	96	581	7	20	336		
.6	85	567	7	07	330		
.8	79	555	6	93	324		
1.0	76	543	6	80	317		

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9877	5237	6	
.2	9999	9999	9	838	5177	6	
.4	9999	9999	9	653	4977	6	
.6	9999	9997	9	247	4644	6	
.8	9999	9894	8	528	4186	5	
1.0	9658	9030	7	438	3616	4	
.0	194	777	7	11	345		
.2	185	769	7	05	342		
.4	178	761	6	98	338		
.6	173	753	6	91	335		
.8	169	745	6	84	332		
1.0	166	738	6	78	328		

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9897	5441	9	
.2	9999	9999	9	863	5377	9	
.4	9999	9999	9	690	5162	9	
.6	9999	9998	9	293	4805	8	
.8	9999	9909	8	565	4313	7	
1.0	9668	9049	7	433	3702	6	
.0	597	834	6	83	340	1	
.2	595	832	6	81	339	1	
.4	594	831	6	80	338	1	
.6	592	829	6	79	338	1	
.8	591	827	6	77	337	1	
1.0	590	826	6	76	336	1	

1709

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9058	A367	1	7			
.2	9056	3670		7			
.4	9051	3668		7			
.6	9042	3665		7			
.8	9029	3659		7			
1.0	9013	3653		7			
.0	11	19		6			
.2	1	12		6			
.4		6		6			
.6		3		6			
.8		1		5			
1.0		1		4			

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9882	A826	7	1416			
.2	9873	8260		1415			
.4	9845	8236		1411			
.6	9797	8196		1404			
.8	9729	8140		1395			
1.0	9643	8067		1383			
.0	11	31		38			
.2	1	18		36			
.4		9		32			
.6		4		29			
.8		2		25			
1.0		1		21			

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A921	3	854	1		
.2	9984	9197		3848	1		
.4	9963	9145		3826	1		
.6	9912	9057		3790	1		
.8	9812	8934		3739	1		
1.0	9652	8777		3674	1		
.0	11	32		63			
.2	1	19		57			
.4		10		50			
.6		5		44			
.8		2		38			
1.0		1		32			

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A979	9	6439	101		
.2	9999	9771	6	417	101		
.4	9999	9679	6	348	100		
.6	9987	9517	6	231	98		
.8	9912	9279	6	067	95		
1.0	9653	8962	5	858	92		
.0	11	33		83	3		
.2	2	20		74	3		
.4		12		66	2		
.6		6		58	2		
.8		3		50	2		
1.0		2		43	2		

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	8982	1935		
.2	9999	9994	8	916	1921		
.4	9999	9983	8	702	1873		
.6	9999	9905	8	339	1794		
.8	9996	9628	7	833	1684		
1.0	9653	8967	7	189	1546		
.0	11	33		96	25		
.2	9	25		89	24		
.4	2	19		82	22		
.6		14		75	20		
.8		11		69	19		
1.0		9		62	17		

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9740	4105	1	
.2	9999	9998	9	677	4060	1	
.4	9999	9999	9	438	3913	1	
.6	9999	9989	8	981	3668	1	
.8	9999	9829	8	262	3330		
1.0	9653	8968	7	256	2909		
.0	11	45		88	35		
.2	8	42		85	34		
.4	5	39		82	33		
.6	3	36		80	32		
.8	2	34		77	31		
1.0	2	33		74	29		

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9838	4722	2	
.2	9999	9999	9	787	4665	2	
.4	9999	9999	9	573	4480	2	
.6	9999	9995	9	127	4172	2	
.8	9999	9872	8	370	3748	2	
1.0	9653	8970	7	257	3222	2	
.0	13	64		80	35		
.2	11	62		79	35		
.4	10	60		77	34		
.6	9	59		76	33		
.8	8	58		74	33		
1.0	8	56		73	32		

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9871	5008	4	
.2	9999	9999	9	827	4946	4	
.4	9999	9999	9	628	4742	4	
.6	9999	9997	9	192	4401	3	
.8	9999	9890	8	422	3934	3	
1.0	9653	8971	7	257	3355	3	
.0	20	82		76	35		
.2	19	82		75	35		
.4	18	81		75	34		
.6	17	80		74	34		
.8	17	79		73	34		
1.0	17	78		72	33		

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9892	5228	6	
.2	9999	9999	9	854	5161	6	
.4	9999	9999	9	668	4941	5	
.6	9999	9998	9	242	4575	5	
.8	9999	9903	8	463	4073	4	
1.0	9654	8974	7	256	3451	4	
.0	62	96		73	35		
.2	62	90		73	34		
.4	62	90		72	34		
.6	62	90		72	34		
.8	61	90		72	34		
1.0	61	89		72	34		

1710

α_0 = 1.000 α_1 = .01 α_2 = 1.000 α_3 = .1000 α_4 = 1.000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9233	A588	5 1775	514			
.2	9232	5885	1775	514			
.4	9228	5884	1775	514			
.6	9222	5882	1775	514			
.8	9213	5879	1775	514			
1.0	9201	5875	1775	514			
.0	2601	3741	1691	515			
.2		533	1383	539			
.4		14	924	488			
.6			510	452			
.8			246	402			
1.0			144	340			

α_1 = .05

.0	9901	A898	0 6017	2506	19		
.2	9894	8977	6017	2506	19		
.4	9872	8966	6015	2506	19		
.6	9835	8948	6011	2506	19		
.8	9785	8922	3006	2506	19		
1.0	9722	8889	5999	2505	19		
.0	2700	5195	5210	2461	18		
.2	1	696	3627	2352	17		
.4	1	21	2168	2196	16		
.6			1116	1999	15		
.8			522	1763	13		
1.0			305	1494	11		

α_1 = .10

.0	9989	A952	7 7670	4297	126		
.2	9986	9521	7669	4298	126		
.4	9968	9497	7664	4298	126		
.6	9927	9456	7653	4297	126		
.8	9849	9400	7637	4295	126		
1.0	9729	9328	7616	4293	126		
.0	2701	5390	6470	4163	122		
.2	1	812	4424	3903	115		
.4		33	2665	3594	106		
.6			1419	3242	96		
.8			706	2851	84		
1.0			437	2429	72		

α_1 = .20

.0	9996	A986	7 8768	6254	638		
.2	9998	9853	8765	6255	638		
.4	9999	9803	8750	6254	638		
.6	9993	9718	8723	6250	637		
.8	9927	9600	8685	6243	637		
1.0	9729	9452	8635	6234	636		
.0	2701	5437	7244	5974	610		
.2	1	1067	5092	5540	566		
.4		77	3263	5071	519		
.6		2	1922	4572	469		
.8			1106	4046	415		
1.0			768	3497	359		

α_1 = .50

.0	9996	A998	9 9611	8246	2435		
.2	9999	9995	9606	8249	2435		
.4	9999	9988	9549	8242	2433		
.6	9995	9939	9462	8221	2427		
.8	9976	9781	9346	8190	2418		
1.0	9730	9456	9207	8148	2406		
.0	2744	5439	7737	7673	2268		
.2	56	1191	6324	7193	2124		
.4		61	5078	6704	1979		
.6		113	4068	6225	1832		
.8		14	3338	5698	1682		
1.0		2	2992	5183	1590		

α_1 = .80

.0	9996	A998	9 9880	8912	3460		
.2	9999	9998	9872	8914	3461		
.4	9999	9999	9815	8893	3453		
.6	9999	9992	9715	8847	3435		
.8	9999	9893	9584	8777	3408		
1.0	9730	9457	9443	8684	3372		
.0	2744	5457	8579	8030	3118		
.2	726	3975	8238	7767	3016		
.4	78	2776	7907	7503	2913		
.6	10	1900	7590	7238	2810		
.8	11	1360	7288	6971	2707		
1.0	4	1152	7000	6704	2603		

α_1 = .90

.0	9996	A998	9 9925	9049	3651		
.2	9999	9999	9925	9050	3651		
.4	9999	9999	9888	9022	3640		
.6	9999	9997	9813	8965	3617		
.8	9999	9970	9706	8878	3582		
1.0	9730	9457	9574	8762	3535		
.0	2748	6129	8778	8039	3243		
.2	1516	5502	8619	7894	3185		
.4	730	4980	8459	7749	3126		
.6	305	4576	8300	7603	3068		
.8	1[illegible]	[illegible]	8141	7458	3009		
1.0	74	4164	7981	7311	2950		

α_1 = .95

.0	9996	A998	9 9942	9109	3722		
.2	9999	9999	9948	9110	3722		
.4	9999	9999	9923	9078	3709		
.6	9999	9998	9865	9014	3683		
.8	9999	9938	9768	8917	3644		
1.0	9731	9631	9630	8789	3591		
.0	2769	7728	8797	8028	3280		
.2	2134	7549	8714	7952	3249		
.4	1626	7391	8638	7876	3218		
.6	1255	7258	8547	7799	3187		
.8	1026	7150	8463	7723	3156		
1.0	944	7066	8379	7647	3124		

α_1 = .99

.0	9996	A998	9 9955	9154	3768	1	
.2	9999	9999	9964	9155	3768	1	
.4	9999	9999	9951	9120	3753	1	
.6	9999	9999	9935	9064	3734	1	
.8	9999	9975	9816	8944	3681	1	
1.0	9809	7852	9672	8804	3624	1	
.0	5987	A966	8832	8012	3297		
.2	5717	8948	8795	7946	3291		
.4	5867	8950	8767	7980	3284		
.6	5816	8913	8750	7964	3278		
.8	5784	8865	8733	7948	3271		
1.0	5766	8877	8715	7933	3265		

1711

α_0 = 1.000 α_1 = .01 α_2 = 1.000 α_3 = .0600 α_4 = 1.000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9078	A398	5 198	59			
.2	9076	3984	198	59			
.4	9071	3982	198	59			
.6	9062	3979	198	59			
.8	9050	3974	198	59			
1.0	9035	3968	198	59			
.0	324	568	186	59			
.2		75	164	58			
.4		2	117	56			
.6			68	52			
.8			34	46			
1.0			20	39			

α_1 = .05

.0	9884	A837	4 2308	314			
.2	9875	8367	2307	314			
.4	9848	8346	2304	314			
.6	9801	8310	2297	314			
.8	9736	8258	2288	314			
1.0	9652	8193	2277	314			
.0	338	900	1009	305			
.2		103	724	299			
.4		3	434	285			
.6			221	264			
.8			101	235			
1.0			58	200			

α_1 = .10

.0	9988	A925	9 4705	675	1		
.2	9984	9245	4700	675	1		
.4	9964	9197	4682	675	1		
.6	9890	9118	4653	674	1		
.8	9816	9006	4611	674	1		
1.0	9661	8863	4557	673	1		
.0	338	945	1582	628	1		
.2		122	1053	612	1		
.4		5	612	581	1		
.6			313	537	1		
.8			149	479	1		
1.0			90	411			

α_1 = .20

.0	9999	A980	8 6983	1550	2		
.2	9998	9783	6967	1550	2		
.4	9999	9697	6913	1548	2		
.6	9991	9547	6821	1543	2		
.8	9915	9328	6693	1536	2		
1.0	9657	9040	6530	1528	2		
.0	338	955	2009	1285	2		
.2		162	1338	1234	2		
.4		11	812	1162	2		
.6			453	1070	2		
.8			247	959	1		
1.0			166	833	1		

α_1 = .50

.0	9996	A998	8 9120	4231	18		
.2	9999	9994	9069	4229	18		
.4	9999	9983	8897	4192	18		
.6	9999	9910	8608	4129	17		
.8	9996	9659	8208	4040	17		
1.0	9662	9045	7709	3925	17		
.0	338	955	2264	2653	11		
.2	4	350	1760	2519	11		
.4		90	1347	2372	10		
.6		16	1032	2212	10		
.8		3	818	2041	9		
1.0			701	1860	8		

α_1 = .80

.0	9996	A998	9 9770	6061	71		
.2	9999	9998	9719	6032	71		
.4	9999	9999	9526	5927	70		
.6	9999	9989	9167	5748	68		
.8	9999	9838	8623	5496	65		
1.0	9662	9045	7707	5174	61		
.0	343	958	2974	2957	35		
.2	85	669	2787	2867	34		
.4	9	449	2621	2775	33		
.6	9	296	2477	2680	32		
.8	1	2 5	2355	2584	30		
1.0		171	2254	2485	29		

α_1 = .90

.0	9996	A998	9 9859	6503	100		
.2	9999	9999	9872	6466	99		
.4	9999	9999	9660	6332	97		
.6	9999	9995	9337	6103	94		
.8	9999	9878	8821	5782	89		
1.0	9662	9054	8120	5374	83		
.0	339	1110	3792	2879	44		
.2	183	965	3707	2829	43		
.4	108	852	3626	2778	43		
.6	35	763	3549	2727	42		
.8	14	706	3475	2675	41		
1.0	8	677	3405	2623	40		

α_1 = .95

.0	9996	A998	9 9892	6700	116		
.2	9999	9999	9865	6659	115		
.4	9999	9999	9731	6509	113		
.6	9999	9997	9448	6253	108		
.8	9999	9897	8975	5896	102		
1.0	9662	9092	8299	5443	94		
.0	347	1664	4239	2819	49		
.2	263	1595	4198	2793	48		
.4	197	1539	4158	2766	48		
.6	150	1495	4117	2740	47		
.8	121	1462	4077	2713	47		
1.0	110	1442	4036	2686	47		

α_1 = .99

.0	9996	A998	9 9920	6848	130		
.2	9999	9999	9904	6802	129		
.4	9999	9997	9800	6639	126		
.6	9999	9998	9548	6362	121		
.8	9999	9921	9113	5975	113		
1.0	9675	9305	8419	5485	104		
.0	915	4085	4247	2762	52		
.2	899	4075	4239	2757	52		
.4	886	4065	4230	2751	52		
.6	877	4056	4222	2746	52		
.8	870	4047	4214	2740	52		
1.0	867	4039	4205	2735	52		

1712

α_0 = 1.000 α_1 = .01 α_2 = 1.000 α_3 = .1 α_4 = 1.000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9059	A369	4 20	6			
.2	9057	3694	20	6			
.4	9054	3691	20	6			
.6	9043	3688	20	6			
.8	9031	3683	20	6			
1.0	9015	3676	20	6			
.0	33	65	19	6			
.2		8	17	6			
.4			12	6			
.6			7	5			
.8			4	5			
1.0			2	4			

α_1 = .05

.0	9882	A827	5 1485	32			
.2	9873	8268	1483	32			
.4	9845	8244	1479	32			
.6	9797	8204	1473	32			
.8	9730	8149	1463	32			
1.0	9643	8077	1451	32			
.0	35	97	112	31			
.2		11	81	31			
.4			48	29			
.6			24	27			
.8			11	24			
1.0			6	21			

α_1 = .10

.0	9999	A921	6 3922	70			
.2	9999	9200	3915	70			
.4	9984	9149	3894	70			
.6	9888	9062	3858	70			
.8	9754	8940	3808	70			
1.0	9582	8783	3744	70			
.0	35	102	185	64			
.2		13	122	63			
.4			70	61			
.6			35	56			
.8			17	51			
1.0			10	42			

α_1 = .20

.0	9964	A980	6 6482	258			
.2	9987	9772	6461	258			
.4	9979	9689	6393	256			
.6	9999	9509	6278	254			
.8	9961	9259	6117	251			
1.0	9612	8939	5912	247			
.0	35	103	241	141			
.2	1	17	158	138			
.4		1	95	131			
.6			52	122			
.8			28	110			
1.0			19	96			

α_1 = .50

.0	9996	A998	8 8993	2217			
.2	9999	9994	8928	2213			
.4	9999	9983	8717	2157			
.6	9999	9905	8360	2081			
.8	9995	9630	7862	1974			
1.0	9654	8973	7230	1840			
.0	35	103	274	360			
.2		37	210	344			
.4		9	159	325			
.6		2	121	304			
.8			95	281			
1.0			81	257			

α_1 = .80

.0	9996	A998	9 9742	4362		1	
.2	9999	9998	9680	4320		1	
.4	9999	9999	9444	4178		1	
.6	9999	9989	8996	3941		1	
.8	9999	9829	8293	3614		1	
1.0	9654	8973	7315	3204		1	
.0	39	103	374	405			
.2	10	71	348	394			
.4		49	325	382			
.6		31	306	369			
.8	1	22	290	356			
1.0	3	18	277	343			

α_1 = .90

.0	9996	A998	9 9840	4958		4	
.2	9999	9999	9790	4904		4	
.4	9999	9999	9580	4724		4	
.6	9999	9995	9147	4424		4	
.8	9999	9872	8416	4011		3	
1.0	9654	8974	7351	3496		3	
.0	42	120	524	373			
.2	24	104	510	367			
.4	11	91	498	360			
.6	1	81	487	354			
.8		75	476	347			
1.0		72	466	340			

α_1 = .95

.0	9996	A998	9 9873	5232		6	
.2	9999	9999	9831	5172		6	
.4	9999	9999	9639	4973		6	
.6	9999	9997	9221	4641		6	
.8	9999	9890	8489	4185		5	
1.0	9654	8978	7391	3617		4	
.0	36	184	660	356			
.2	27	176	653	352			
.4	20	169	646	349			
.6	15	164	640	346			
.8	12	160	633	342			
1.0	11	158	627	339			

α_1 = .99

.0	9996	A998	9 9895	5441		9	
.2	9999	9999	9861	5376		9	
.4	9999	9999	9687	5162		9	
.6	9999	9998	9288	4804		8	
.8	9999	9904	8559	4313		7	
1.0	9655	9069	7428	3702		6	
.0	96	566	690	342		1	
.2	94	564	689	341		1	
.4	93	563	688	340		1	
.6	92	562	686	340		1	
.8	91	561	685	339		1	
1.0	91	559	684	338		1	

1713

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9459	A7643	4119	1160	148			
.2	9459	7643	4119	1160	148			
.4	9456	7642	4119	1160	148			
.6	9453	7641	4119	1160	148			
.8	9447	7640	4118	1160	148			
1.0	9440	7638	4118	1160	148			
.0	5463	6493	3996	1163	149			
.2	1		880	1081	169			
.4			31	795	178			
.6				476	176			
.8				248	163			
1.0				153	140			

$\alpha_1 = .05$

.0	9925	A9467	8666	4764	1006			
.2	9921	9466	8067	4764	1006			
.4	9907	9462	8066	4765	1006			
.6	9884	9455	8064	4765	1007			
.8	9854	9444	8062	4764	1007			
1.0	9818	9430	8058	4764	1007			
.0	5633	7859	7660	4719	1010			
.2			1411	3619	1059			
.4				55	2351	1060		
.6					1305	1014		
.8					656	923		
1.0					402	791		

$\alpha_1 = .10$

.0	9991	A9749	8961	6663	2250	1		
.2	9989	9747	8962	6664	2251	1		
.4	9976	9738	8960	6664	2251	1		
.6	9929	9722	8956	6664	2251	1		
.8	9895	9698	8950	6663	2251	1		
1.0	9822	9669	8942	6662	2251	1		
.0	5632	8035	8470	6574	2253	1		
.2			1692	4840	2241			
.4				87	3120	2163		
.6				1	1771	2019		
.8					938	1816		
1.0					604	1560		

$\alpha_1 = .20$

.0	9996	A9921	9469	8083	4197	17		
.2	9998	9917	9471	8085	4199	17		
.4	9999	9894	9467	8086	4200	17		
.6	9994	9856	9458	8085	4200	17		
.8	9947	9803	9445	8083	4201	17		
1.0	9820	9741	9426	8079	4201	17		
.0	5632	8085	8912	7954	4191	17		
.2		2	2218	5914	4004	16		
.4			193	4030	3755	15		
.6			5	2487	3447	14		
.8				1509	3087	13		
1.0				1078	2680	11		

$\alpha_1 = .50$

.0	9997	A9989	9819	9169	6831	419		
.2	9999	9995	9820	9176	6837	419		
.4	9999	9992	9806	9178	6841	419		
.6	9999	9966	9777	9175	6842	419		
.8	9997	9888	9736	9168	6842	419		
1.0	9820	9744	9686	9157	6839	419		
.0	5632	8087	9145	9020	6801	417		
.2		155	4253	7652	6413	393		
.4	2		1347	6370	6005	368		
.6			280	5276	5578	342		
.8			37	4441	5134	315		
1.0			6	3903	4674	286		

$\alpha_1 = .80$

.0	9996	A9989	9925	9565	7822	1048		
.2	9999	9998	9929	9577	7833	1049		
.4	9999	9999	9906	9584	7838	1050		
.6	9999	9995	9859	9586	7840	1050		
.8	9999	9943	9791	9582	7837	1050		
1.0	9822	9744	9709	9572	7829	1048		
.0	5632	8087	9178	9495	7767	1040		
.2		12	2684	7109	9186	7519	1007	
.4		1	475	5281	8874	7267	973	
.6			42	3848	8560	7014	939	
.8			2	2916	8245	6757	905	
1.0				2535	7928	6498	870	

$\alpha_1 = .90$

.0	9996	A9989	9942	9681	8022	1225		
.2	9999	9999	9948	9695	8034	1226		
.4	9999	9999	9929	9702	8040	1227		
.6	9999	9998	9887	9703	8041	1228		
.8	9999	9956	9829	9698	8036	1227		
1.0	9822	9744	9772	9686	8026	1225		
.0	5681	8087	9498	9600	7955	1215		
.2	614	5013	8965	9429	7813	1193		
.4	18	2686	8481	9257	7671	1171		
.6	3	1237	8072	9084	7528	1149		
.8		517	7759	8911	7384	1127		
1.0	9	305	7552	8736	7239	1105		

$\alpha_1 = .95$

.0	9996	A9989	9950	9734	8107	1301		
.2	9999	9999	9960	9749	8120	1303		
.4	9999	9999	9952	9757	8126	1304		
.6	9999	9999	9929	9758	8127	1305		
.8	9999	9961	9900	9751	8121	1304		
1.0	9822	9750	9876	9738	8110	1302		
.0	5647	8209	9778	9647	8034	1290		
.2	2428	6738	9680	9556	7958	1277		
.4	610	5470	9584	9464	7882	1265		
.6	128	4489	9488	9373	7806	1253		
.8	20	3860	9393	9281	7730	1241		
1.0		3623	9299	9189	7653	1229		

$\alpha_1 = .99$

.0	9996	A9989	9961	9776	8169	1356		
.2	9999	9999	9975	9792	8182	1358		
.4	9999	9999	9980	9800	8189	1360		
.6	9999	9999	9975	9800	8189	1360		
.8	9999	9981	9964	9793	8183	1359		
1.0	9837	9930	9947	9777	8170	1356		
.0	6411	9824	9856	9682	8090	1343		
.2	5779	9803	9830	9663	8074	1340		
.4	5266	9783	9811	9643	8058	1338		
.6	4886	9762	9791	9624	8042	1335		
.8	4650	9742	9772	9605	8026	1333		
1.0	4564	9723	9752	9586	8010	1330		

1.000 .01 1.000 10.000 .1000

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9119	A4586	613	168	50			
.2	9118	4585	613	168	50			
.4	9113	4584	613	168	50			
.6	9105	4581	613	168	50			
.8	9094	4576	613	168	50			
1.0	9079	4571	613	168	50			
.0	969	1599	578	168	50			
.2			176	153	50			
.4			7	114	49			
.6				70	45			
.8				38	41			
1.0				24	34			

$\alpha_1 = .05$

.0	9887	A8573	3743	871	252			
.2	9879	8568	3742	871	252			
.4	9853	8556	3739	871	252			
.6	9810	8521	3733	871	252			
.8	9749	8479	3726	871	252			
1.0	9671	8425	3716	871	252			
.0	1009	2434	2601	855	253			
.2			494	749	252			
.4			18	543	243			
.6				330	226			
.8				179	203			
1.0				115	173			

$\alpha_1 = .10$

.0	9989	A9346	5957	1780	509			
.2	9985	9335	5954	1780	509			
.4	9965	9296	5942	1780	509			
.6	9893	9230	5921	1779	509			
.8	9771	9138	5891	1778	509			
1.0	9680	9021	5853	1777	509			
.0	1010	2547	3715	1693	510			
.2	1		673	1241	504			
.4			30	1010	484			
.6				618	450			
.8				346	404			
1.0				229	347			

$\alpha_1 = .20$

.0	9999	A9827	7761	3394	1027			
.2	9998	9805	7752	3394	1028			
.4	9999	9731	7717	3391	1028			
.6	9991	9663	7657	3386	1028			
.8	9905	9420	7573	3378	1028			
1.0	9641	9181	7465	3367	1028			
.0	1009	2573	4489	3069	1020			
.2		1	955	2472	997			
.4			71	1768	952			
.6			2	1141	886			
.8				709	800			
1.0				512	696			

$\alpha_1 = .50$

.0	9998	A9888	9326	6172	2446	1		
.2	9999	9993	9294	6170	2448	1		
.4	9999	9985	9178	6151	2447	1		
.6	9999	9921	8984	6115	2444	1		
.8	9999	9693	8719	6063	2439	1		
1.0	9669	9186	8394	5996	2432	1		
.0	1009	2573	4886	5248	2351	1		
.2	1	33	2005	4484	2259	1		
.4			565	3743	2148	1		
.6			106	3097	2019	1		
.8			13	2602	1872	1		
1.0			2	2284	1748	1		

$\alpha_1 = .80$

.0	9996	A9989	9810	7822	3429	1		
.2	9999	9998	9774	7823	3431	1		
.4	9999	9999	9630	7801	3424	1		
.6	9999	9990	9363	7756	3410	1		
.8	9999	9855	8965	7690	3388	1		
1.0	9681	9186	8448	7605	3357	1		
.0	1010	2573	4921	7012	3144	1		
.2	2	708	3608	6773	3056	1		
.4		108	2535	6533	2964	1		
.6		9	1745	6293	2868	1		
.8			1257	6055	2767	1		
1.0	1		1067	5821	2663	1		

$\alpha_1 = .90$

.0	9996	A9989	9876	8473	3637	1		
.2	9999	9999	9849	8475	3638	1		
.4	9999	9999	9719	8451	3628	1		
.6	9999	9996	9463	8401	3607	1		
.8	9999	9891	9066	8326	3575	1		
1.0	9681	9186	8558	8225	3532	1		
.0	1017	2573	5569	7596	3263	1		
.2	86	1444	5012	7468	3209	1		
.4	9	708	4547	7339	3153	1		
.6	3	301	4187	7206	3097	1		
.8	5	116	3937	7071	3039	1		
1.0		65	3803	6934	2980	1		

$\alpha_1 = .95$

.0	9996	A9989	9932	8818	3716	1		
.2	9999	9999	9883	8819	3717	1		
.4	9999	9999	9779	8790	3704	1		
.6	9999	9997	9572	8730	3679	1		
.8	9999	9956	9266	8641	3642	1		
1.0	9681	9189	8919	8521	3591	1		
.0	1059	2630	7155	7813	3293	1		
.2	382	2031	6989	7741	3263	1		
.4	91	1562	6843	7669	3232	1		
.6	19	1216	6720	7597	3202	1		
.8	17	998	6619	7523	3171	1		
1.0		921	6542	7449	3139	1		

$\alpha_1 = .99$

.0	9996	A9989	9938	9005	3767	1		
.2	9999	9999	9939	9036	3767	1		
.4	9999	9999	9902	9061	3753	1		
.6	9999	9998	9822	8992	3724	1		
.8	9999	9926	9706	8889	3681	1		
1.0	9684	9421	9545	8751	3624	1		
.0	1187	5774	8692	7964	3310			
.2	1034	5707	8673	7954	3294			
.4	913	5652	8655	7938	3287			
.6	826	5611	8638	7922	3281			
.8	774	5583	8621	7907	3274			
1.0	755	5563	8604	7891	3268			

1.000 .010 1.000 10.000 1.0000

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9063	A3766	63	18	6			
.2	9061	3766	63	18	6			
.4	9056	3764	63	18	6			
.6	9047	3760	63	18	6			
.8	9035	3755	63	18	6			
1.0	9019	3749	63	18	6			
.0	105	187	59	18	6			
.2			19	16	6			
.4			1	12	6			
.6				7	5			
.8				4	5			
1.0				3	4			

$\alpha_1 = .05$

.0	9882	A8300	1699	92	29			
.2	9873	8293	1698	92	29			
.4	9845	8269	1694	92	29			
.6	9797	8231	1687	92	29			
.8	9731	8176	1678	92	29			
1.0	9645	8106	1666	92	29			
.0	110	300	344	90	29			
.2			66	82	29			
.4			2	61	28			
.6				38	26			
.8				21	23			
1.0				14	20			

$\alpha_1 = .10$

.0	9999	A9227	4130	199	58			
.2	9999	9211	4124	199	58			
.4	9984	9161	4104	199	58			
.6	9888	9076	4070	199	58			
.8	9755	8956	4022	199	58			
1.0	9585	8803	3961	198	58			
.0	110	316	562	186	58			
.2			95	168	58			
.4			4	127	55			
.6				81	51			
.8				47	46			
1.0				32	40			

$\alpha_1 = .20$

.0	9964	A9802	6616	555	116			
.2	9987	9775	6596	555	116			
.4	9999	9693	6532	553	116			
.6	9919	9516	6424	550	116			
.8	9901	9271	6272	547	116			
1.0	9614	8986	6079	542	116			
.0	110	319	728	402	115			
.2			139	352	113			
.4			10	266	109			
.6				178	102			
.8				113	92			
1.0				82	81			

$\alpha_1 = .50$

.0	9999	A9991	9026	2732	262			
.2	9992	9993	8965	2720	262			
.4	9999	9980	8764	2678	261			
.6	9977	9909	8426	2608	261			
.8	9999	9636	7955	2510	260			
1.0	9596	8988	7359	2386	258			
.0	110	319	811	1024	241			
.2		4	307	880	237			
.4			81	734	230			
.6			14	605	219			
.8			2	505	205			
1.0				442	188			

$\alpha_1 = .80$

.0	9996	A9989	9749	4926	248			
.2	9999	9998	9688	4894	247			
.4	9999	9999	9462	4784	245			
.6	9999	9989	9031	4598	241			
.8	9999	9831	8357	4342	235			
1.0	9656	8991	7424	4023	227			
.0	112	319	817	1851	172			
.2	2	83	578	1766	170			
.4		13	392	1686	166			
.6		1	262	1611	162			
.8			183	1542	157			
1.0	1		153	1479	151			

$\alpha_1 = .90$

.0	9996	A9989	9842	5736	186			
.2	9999	9999	9794	5701	185			
.4	9999	9999	9591	5575	182			
.6	9999	9995	9171	5363	177			
.8	9999	9873	8466	5071	170			
1.0	9656	8991	7447	4707	160			
.0	122	320	954	2500	102			
.2	7	175	835	2455	101			
.4		83	739	2411	100			
.6		34	667	2366	98			
.8	1	14	619	2320	97			
1.0	2	7	596	2275	95			

$\alpha_1 = .95$

.0	9996	A9989	9875	6272	156			
.2	9999	9999	9834	6235	155			
.4	9999	9999	9649	6101	152			
.6	9999	9997	9247	5872	147			
.8	9999	3891	8555	5555	139			
1.0	9656	8992	7543	5155	130			
.0	114	328	1444	2846	74			
.2	43	249	1387	2823	73			
.4	6	188	1341	2798	73			
.6		143	1304	2773	72			
.8	2	115	1277	2747	71			
1.0	5	106	1259	2720	71			

$\alpha_1 = .99$

.0	9996	A9989	9901	6772	137			
.2	9999	9999	9873	6728	136			
.4	9999	9999	9726	6570	133			
.6	9999	9998	9404	6300	128			
.8	9999	9985	8852	5924	120			
1.0	9656	9329	8068	5447	110			
.0	129	871	3608	2797	57			
.2	111	856	3600	2792	57			
.4	98	844	3591	2787	56			
.6	88	835	3583	2781	56			
.8	83	829	3576	2776	56			
1.0	80	826	3568	2770	56			

α_0 = 1.000 α_1 = .010 α_c = 1.000 α_i^2 = 100.000 α_3 = .0010

α_1 = .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9720	A8954	6662	2161	101	2		
.2	9720	8954	6663	2161	101	2		
.4	9719	8954	6663	2161	101	2		
.6	9718	8953	6663	2161	101	2		
.8	9715	8953	6662	2161	101	2		
1.0	9712	8952	6662	2161	101	2		
.0	8083	8482	6575	2164	102	2		
.2		1		749	226	5		
.4				31	244	7		
.6					187	8		
.8					117	8		
1.0					79	7		

α_1 = .05

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9953	A9779	9160	6729	1212	10		
.2	9952	9779	9161	6730	1213	10		
.4	9947	9778	9161	6730	1213	10		
.6	9939	9776	9161	6731	1213	10		
.8	9927	9773	9160	6731	1213	10		
1.0	9914	9768	9159	6730	1213	10		
.0	8230	9228	9007	6704	1216	10		
.2	1			1460	1481	25		
.4				63	1244	36		
.6				1	817	42		
.8					464	43		
1.0					303	39		

α_1 = .10

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9893	9567	8146	3006	29		
.2	9995	9894	9568	8148	3006	29		
.4	9987	9892	9568	8149	3007	29		
.6	9964	9887	9568	8149	3007	29		
.8	9946	9880	9566	8149	3007	29		
1.0	9928	9870	9563	8148	3007	29		
.0	8233	9320	9398	8110	3009	29		
.2	1			1811	2827	59		
.4				101	2125	81		
.6				1	1342	94		
.8					771	96		
1.0					517	86		

α_1 = .20

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9962	9780	9007	5274	143		
.2	9998	9962	9782	9010	5276	143		
.4	9999	9955	9783	9012	5278	143		
.6	9972	9942	9781	9013	5279	143		
.8	9950	9927	9778	9012	5279	143		
1.0	9930	9912	9772	9011	5279	143		
.0	8233	9349	9600	8964	5276	143		
.2	1		3	2411	4403	202		
.4				224	3232	243		
.6				7	2137	263		
.8					1360	259		
1.0					994	232		

α_1 = .50

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9988	9913	9577	7672	1273		
.2	9999	9996	9920	9585	7679	1274		
.4	9997	9995	9920	9590	7684	1275		
.6	9999	9986	9914	9592	7687	1276		
.8	9999	9956	9902	9591	7689	1276		
1.0	9915	9907	9886	9587	7689	1276		
.0	8230	9351	9711	9535	7680	1276		
.2	37		237	4618	6758	1279		
.4	1			1520	5798	1256		
.6				328	4920	1208		
.8				45	4214	1137		
1.0				8	3727	1043		

α_1 = .80

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9951	9722	8553	2601		
.2	9999	9998	9961	9735	8565	2604		
.4	9999	9999	9959	9743	8574	2607		
.6	9999	9998	9947	9747	8581	2609		
.8	9999	9977	9927	9745	8584	2610		
1.0	9917	9906	9900	9739	8585	2611		
.0	8228	9351	9724	9687	8580	2609		
.2		37	3559	7627	8359	2543		
.4	1		695	5760	8122	2471		
.6			68	4269	7868	2395		
.8			3	3285	7598	2313		
1.0				2875	7312	2226		

α_1 = .90

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9956	9762	8757	2982		
.2	9999	9999	9968	9777	8771	2987		
.4	9999	9999	9967	9788	8782	2991		
.6	9999	9999	9954	9794	8789	2993		
.8	9998	9982	9931	9796	8793	2995		
1.0	9915	9907	9901	9794	8793	2995		
.0	8228	9351	9725	9773	8786	2992		
.2		1373	6326	9341	8644	2944		
.4		38	3562	8935	8497	2894		
.6			1726	8579	8346	2843		
.8			761	8293	8191	2796		
1.0			467	8088	8033	2736		

α_1 = .95

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9958	9807	8848	3160		
.2	9999	9999	9971	9824	8863	3165		
.4	9999	9999	9971	9836	8874	3169		
.6	9999	9999	9958	9845	8882	3172		
.8	9999	9984	9935	9849	8886	3173		
1.0	9917	9906	9906	9849	8886	3174		
.0	8234	9351	9755	9841	8878	3171		
.2	166	4339	8272	9751	8798	3142		
.4	8	1373	6940	9661	8716	3113		
.6	6	285	5879	9570	8634	3084		
.8	6	47	5185	9478	8551	3054		
1.0	5	7	4914	9384	8467	3024		

α_1 = .99

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9849	8916	3296		
.2	9999	9999	9977	9867	8932	3301		
.4	9999	9999	9983	9880	8944	3306		
.6	9999	9999	9983	9888	8952	3309		
.8	9999	9987	9980	9893	8956	3310		
1.0	9918	9930	9978	9893	8956	3310		
.0	8234	9693	9968	9884	8947	3307		
.2	5105	9236	9948	9864	8930	3301		
.4	3241	8834	9928	9845	8912	3294		
.6	1335	8518	9908	9825	8894	3288		
.8	526	8311	9888	9806	8877	3281		
1.0	325	8230	9869	9788	8859	3274		

1.000 .010 1.000 100.000 .0100

.01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9230	A5885	1775	477	106	13		
.2	9229	5884	1775	477	106	13		
.4	9225	5883	1775	477	106	13		
.6	9219	5881	1775	477	106	13		
.8	9210	5878	1775	477	106	13		
1.0	9198	5874	1775	477	106	13		
.0	2605	3742	1691	479	107	13		
.2		1		178	111	15		
.4				9	89	16		
.6					58	16		
.8					33	15		
1.0					21	13		

.05

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9897	A8979	6017	2361	559	68		
.2	9890	8976	6017	2361	559	68		
.4	9869	8965	6015	2361	559	68		
.6	9832	8947	6011	2361	559	68		
.8	9783	8921	6006	2361	559	68		
1.0	9721	8888	5999	2361	559	68		
.0	2704	5196	5210	2323	562	68		
.2				682	557	78		
.4				34	440	83		
.6					287	82		
.8					166	76		
1.0					110	66		

.10

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9991	A9526	7670	4123	1159	140		
.2	9988	9520	7669	4123	1160	140		
.4	9969	9496	7663	4123	1160	140		
.6	9903	9456	7653	4122	1160	140		
.8	9804	9399	7637	4121	1160	140		
1.0	9693	9328	7616	4119	1160	140		
.0	2705	5391	6470	3996	1163	142		
.2	1	1		1087	1100	158		
.4				65	858	166		
.6				1	568	164		
.8					342	153		
1.0					237	133		

.20

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9867	8768	6084	2324	298		
.2	9998	9853	8765	6085	2325	299		
.4	9999	9803	8758	6083	2326	299		
.6	9993	9711	8723	6080	2326	299		
.8	9912	9594	8685	6073	2326	299		
1.0	9698	9451	8634	6065	2326	299		
.0	2704	5438	7243	5816	2321	301		
.2		7	2	1715	2078	324		
.4	1			163	1624	332		
.6				5	1137	325		
.8					760	303		
1.0					570	267		

.50

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9998	A9989	9610	8100	4822	821		
.2	9999	9994	9599	8104	4826	822		
.4	9997	9988	9579	8098	4828	822		
.6	9999	9940	9459	8081	4829	823		
.8	9999	9781	9339	8055	4828	823		
1.0	9707	9455	9194	8019	4825	823		
.0	2703	5439	7648	7619	4790	824		
.2	1		149	3732	4368	822		
.4	1	2		1220	3868	804		
.6				258	3371	772		
.8				35	2943	725		
1.0				6	2622	665		

.80

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9873	8780	6792	1249		
.2	9999	9998	9861	8785	6801	1251		
.4	9999	9998	9789	8772	6807	1252		
.6	9997	9992	9657	8741	6810	1253		
.8	9995	9893	9465	8694	6809	1252		
1.0	9722	9456	9230	8630	6805	1252		
.0	2702	5439	7669	8187	6770	1245		
.2	1	14	2560	6430	6620	1218		
.4	1	1	456	4830	6450	1187		
.6			41	3552	6262	1153		
.8			2	2711	6054	1115		
1.0				2363	5830	1074		

.90

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9911	9006	7485	1333		
.2	9999	9999	9903	9015	7496	1335		
.4	9999	9999	9836	9011	7502	1336		
.6	9999	9997	9701	8994	7504	1336		
.8	9999	9919	9494	8967	7501	1336		
1.0	9727	9456	9231	8929	7494	1335		
.0	2702	5439	7670	8700	7439	1325		
.2		610	4768	8249	7327	1305		
.4	1	14	2562	7834	7210	1284		
.6			1183	7477	7087	1262		
.8			495	7200	6958	1239		
1.0			293	7013	6824	1215		

.95

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9924	9331	7830	1358		
.2	9999	9999	9918	9345	7842	1360		
.4	9999	9999	9855	9313	7848	1361		
.6	9999	9998	9722	9353	7850	1361		
.8	9999	9929	9513	9347	7845	1360		
1.0	9729	9456	9240	9334	7835	1359		
.0	2720	5439	7792	9251	7768	1347		
.2	40	2193	6401	9166	7701	1335		
.4		610	5204	9081	7632	1324		
.6	14	113	4280	8995	7561	1311		
.8	2	14	3688	8908	7489	1299		
1.0		2	3464	8820	7416	1286		

.99

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9942	9693	8112	1368		
.2	9999	9999	9947	9708	8125	1370		
.4	9999	9999	9923	9716	8132	1371		
.6	9999	9999	9873	9716	8132	1371		
.8	9999	9938	9817	9709	8126	1370		
1.0	9730	9501	9778	9694	8114	1368		
.0	2708	6215	9666	9601	8036	1355		
.2	1510	5643	9643	9583	8020	1352		
.4	730	5159	9622	9564	8004	1350		
.6	305	4744	9601	9545	7989	1347		
.8	122	4517	9581	9526	7973	1344		
1.0	75	4434	9561	9507	7957	1342		

1.000 .010 1.000 100.000 .1000

.01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9375	A3984	197	55	17	5		
.2	9073	3984	197	55	17	5		
.4	9068	3982	197	55	17	5		
.6	9060	3978	197	55	17	5		
.8	9048	3974	197	55	17	5		
1.0	9032	3968	197	55	17	5		
.0	328	569	186	55	17	5		
.2	1			20	15	5		
.4				1	12	5		
.6					7	5		
.8					4	4		
1.0					3	3		

.05

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9881	A8373	2308	287	83	25		
.2	9873	8367	2307	287	83	25		
.4	9845	8345	2303	287	83	25		
.6	9799	8309	2297	287	83	25		
.8	9734	8258	2288	287	83	25		
1.0	9650	8192	2277	287	83	25		
.0	342	901	1010	282	84	25		
.2				104	77	25		
.4				6	59	24		
.6					38	23		
.8					22	20		
1.0					15	17		

.10

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9258	4705	615	167	49		
.2	9999	9244	4700	615	167	49		
.4	9982	9197	4682	615	167	49		
.6	9888	9117	4652	615	168	49		
.8	9758	9006	4611	615	168	49		
1.0	9593	8863	4557	614	168	49		
.0	342	946	1582	579	168	49		
.2	1	1		213	156	49		
.4				14	123	48		
.6					83	45		
.8					52	40		
1.0					36	35		

.20

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9965	A9837	6983	1435	339	94		
.2	9988	9806	6967	1435	339	94		
.4	9999	9705	6913	1432	339	94		
.6	9916	9537	6821	1428	339	94		
.8	9663	9306	6693	1422	339	94		
1.0	9349	9017	6529	1414	339	94		
.0	357	955	2009	1195	339	95		
.2			1	440	317	95		
.4				44	261	92		
.6				1	193	87		
.8					136	79		
1.0					105	69		

.50

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9991	9120	4030	925	180		
.2	9992	9993	9068	4022	926	180		
.4	9999	9981	8896	3987	926	180		
.6	9999	9912	8602	3928	926	180		
.8	9976	9632	8206	3845	925	180		
1.0	9528	9067	7704	3739	925	180		
.0	341	996	2225	2564	915	181		
.2			31	1286	889	179		
.4				408	837	175		
.6				82	770	167		
.8				10	699	157		
1.0				2	632	144		

.80

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9990	9767	5818	2183	83		
.2	9995	9999	9715	5794	2185	83		
.4	9994	9998	9515	5704	2186	83		
.6	9999	9986	9137	5550	2184	83		
.8	9999	9839	8555	5336	2180	83		
1.0	9639	9436	7765	5068	2174	83		
.0	339	955	2232	3293	2132	81		
.2	1	1	633	2501	2109	80		
.4			99	1836	2074	79		
.6			8	1312	2026	77		
.8				972	1967	75		
1.0				836	1897	72		

.90

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9997	A9989	9852	6364	2996	23		
.2	9999	9999	9810	6339	2999	23		
.4	9999	9999	9629	6243	2996	23		
.6	9999	9996	9257	6086	2988	23		
.8	9987	9878	8642	5857	2975	23		
1.0	9662	9445	7767	5581	2957	23		
.0	338	955	2232	3923	2841	22		
.2		90	1274	3608	2815	22		
.4		2	633	3335	2783	21		
.6			273	3115	2745	21		
.8			107	2957	2700	21		
1.0			60	2865	2650	20		

.95

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9881	7007	3462	6		
.2	9999	9999	9846	6994	3464	6		
.4	9999	9999	9677	6928	3457	6		
.6	9999	9997	9312	6815	3442	6		
.8	9999	9895	8686	6660	3417	6		
1.0	9662	9445	7774	6473	3384	6		
.0	350	955	2284	5416	3189	6		
.2		349	1781	5315	3168	6		
.4		90	1376	5223	3145	6		
.6	3	16	1079	5143	3120	5		
.8	1	2	895	5075	3092	5		
1.0			829	5018	3063	5		

.99

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9904	8535	3746	1		
.2	9999	9999	9878	8537	3747	1		
.4	9999	9999	9742	8507	3734	1		
.6	9999	9998	9451	8446	3708	1		
.8	9999	9907	8977	8356	3668	1		
1.0	9662	9454	8371	8235	3616	1		
.0	339	1127	5187	7553	3317	1		
.2	241	984	5128	7539	3311	1		
.4	110	871	5080	7525	3305	1		
.6	35	790	5043	7511	3299	1		
.8	14	740	5017	7496	3293	1		
1.0	9	723	5031	7481	3286	1		

$\alpha_0 =$ 1.000 $\alpha_1 =$ .010 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9873	A9563	8147	3006	41	1	
.2	9873	9563	8147	3006	41	1	
.4	9873	9563	8147	3006	41	1	
.6	9872	9563	8147	3006	41	1	
.8	9872	9563	8147	3006	41	1	
1.0	9871	9562	8147	3006	41	1	
.0	9595	9410	8109	3007	41	1	
.2		B	1A		202	17	
.4		2B	A		15	24	
.6		1B	A			22	1
.8		B	A			16	1
1.0		4B	A			12	

$\alpha_1 =$ .05

.0	9966	A9907	9587	7671	1308	5	
.2	9967	9907	9587	7672	1308	5	
.4	9966	9908	9587	7672	1308	5	
.6	9965	9907	9587	7672	1309	5	
.8	9963	9906	9587	7673	1309	5	
1.0	9960	9905	9587	7673	1309	5	
.0	9820	9793	9536	7662	1310	5	
.2		B	1A	1	853	88	1
.4		2B	A		49	127	2
.6		1B	A			119	2
.8		B	A			90	2
1.0		3B	A			68	2

$\alpha_1 =$ .10

.0	9980	A9951	9788	8743	3435	14	
.2	9981	9952	9789	8745	3436	14	
.4	9981	9953	9790	8746	3436	14	
.6	9979	9952	9791	8746	3437	14	
.8	9975	9950	9791	8747	3437	14	
1.0	9971	9948	9790	8747	3437	14	
.0	9873	9861	9740	8733	3437	14	
.2		B	A		1330	187	1
.4					88	271	3
.6		3B	A		1	258	3
.8		1				200	3
1.0		B	A			156	3

$\alpha_1 =$ .20

.0	9999	A9973	9889	9343	5792	102	
.2	9999	9976	9893	9346	5794	102	
.4	9991	9977	9895	9348	5796	102	
.6	9987	9975	9895	9350	5797	102	
.8	9983	9972	9895	9351	5798	102	
1.0	9978	9968	9894	9350	5798	102	
.0	9911	9905	9849	9335	5796	103	
.2		2B	A		4 2025	461	1
.4		B	A		208	618	2
.6					6	594	3
.8		1B	A			491	3
1.0		2B	A			402	3

$\alpha_1 =$ .50

.0	9995	A9990	9946	9719	8607	1346	
.2	9999	9997	9954	9727	8015	1348	
.4	9999	9998	9959	9733	8020	1349	
.6	9994	9991	9961	9737	8024	1349	
.8	9990	9987	9960	9739	8026	1350	
1.0	9984	9982	9957	9739	8027	1350	
.0	9424	9793	9899	9722	8023	1351	
.2			1	250	4206	1813	
.4					1446	2043	
.6					320	2089	
.8					45	2011	
1.0					8	1855	

$\alpha_1 =$ .80

.0	9996	A9989	9960	9809	8688	2842	
.2	9999	9998	9972	9822	8700	2846	
.4	9998	9999	9978	9833	8709	2850	
.6	9999	9999	9978	9839	8716	2852	
.8	9999	9992	9974	9842	8720	2853	
1.0	9971	9970	9966	9841	8721	2854	
.0	9415	9792	9910	9823	8717	2854	
.2			45	3666	7037	3002	
.4				729	5423	3092	
.6				72	4086	3122	
.8		2		3	3184	3091	
1.0					2802	3000	

$\alpha_1 =$ .90

.0	9996	A9989	9962	9824	8836	3262	
.2	9999	9999	9976	9840	8850	3268	
.4	9998	9999	9982	9851	8861	3272	
.6	9999	9999	9982	9858	8869	3275	
.8	9999	9994	9976	9861	8874	3277	
1.0	9970	9969	9967	9860	8875	3277	
.0	9413	9792	9911	9843	8874	3277	
.2		1		1548	6464	8608	3279
.4				45	3673	8331	3266
.6		1			1795	8069	3239
.8		1	3		799	7842	3197
1.0					494	7663	3141

$\alpha_1 =$ .95

.0	9996	A9989	9962	9831	8926	3457	
.2	9999	9999	9977	9847	8941	3463	
.4	9999	9999	9984	9860	8953	3467	
.6	9999	9999	9983	9867	8961	3470	
.8	9999	9995	9977	9871	8966	3472	
1.0	9970	9969	9967	9870	8968	3473	
.0	9412	9791	9911	9856	8967	3473	
.2		239	4736	8413	8923	3456	
.4			1548	7102	8868	3435	
.6			332	6051	8805	3410	
.8			46	5359	8732	3382	
1.0			8	5087	8650	3350	

$\alpha_1 =$ .99

.0	9996	A9989	9963	9857	8995	3606	
.2	9999	9999	9978	9874	9011	3612	
.4	9999	9999	9985	9888	9024	3617	
.6	9999	9999	9986	9897	9033	3621	
.8	9999	9995	9982	9903	9038	3623	
1.0	9970	9969	9977	9905	9040	3623	
.0	9425	9792	9959	9904	9039	3623	
.2	1792	6374	9601	9886	9023	3617	
.4		3586	9277	9868	9006	3610	
.6		101 1870	9018	9849	8989	3603	
.8		177 768	8845	9830	8972	3596	
1.0		483	8774	9811	8954	3589	

1.500 .010 1.000 1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9434	A7640	4118	1160	148	8	
.2	9433	7639	4118	1160	148	8	
.4	9431	7639	4118	1160	148	8	
.6	9428	7638	4118	1160	148	8	
.8	9423	7636	4118	1160	148	8	
1.0	9416	7634	4117	1160	148	8	
.0	7202	6587	3995	1163	149	8	
.2			1		111	20	
.4		3B	A		7	23	1
.6		B	A			19	1
.8		B	A			13	1
1.0		3B	A			9	1

.05

.0	9911	A9464	8065	4764	961	44	1
.2	9908	9463	8066	4764	961	44	1
.4	9895	9459	8065	4764	961	44	1
.6	9874	9451	8064	4764	961	44	1
.8	9846	9440	8061	4764	961	44	1
1.0	9812	9427	8058	4764	961	44	1
.0	5922	87863	A7666	4719	966	45	1
.2			1		547	165	2
.4		3B	A		31	126	3
.6		B	A			100	3
.8		B	A			69	3
1.0		2B	A			50	3

.10

.0	9999	A9745	8960	6663	2160	101	1
.2	9996	9743	8961	6664	2161	101	1
.4	9978	9734	8959	6664	2161	101	1
.6	9925	9718	8955	6664	2161	101	1
.8	9873	9695	8949	6663	2161	101	1
1.0	9821	9667	8941	6662	2162	101	1
.0	5874	B8039	A8471	6574	2164	102	1
.2		B	1A		905	220	3
.4					64	250	5
.6		3B	A		1	212	6
.8						154	6
1.0		B	A			116	5

.20

.0	9999	A9923	9469	8083	4080	270	2
.2	9999	9918	9470	8085	4081	270	2
.4	9999	9895	9466	8086	4082	270	2
.6	9994	9852	9458	8085	4083	270	2
.8	9866	9806	9444	8082	4083	270	2
1.0	9806	9758	9426	8078	4083	271	2
.0	5776	B8087	A8913	7954	4076	272	2
.2		B	A		3 1572	484	4
.4					171	541	6
.6		1			5	480	7
.8		1B	A			381	7
1.0		1B	A			308	6

.50

.0	9995	A9988	9819	9160	6723	1250	1
.2	9995	9995	9820	9167	6728	1251	1
.4	9999	9991	9806	9169	6732	1252	1
.6	9999	9967	9777	9165	6734	1252	1
.8	9999	9878	9740	9157	6735	1253	1
1.0	9769	9746	9686	9144	6733	1254	1
.0	5644	8095	9146	8990	6707	1257	1
.2			1	230	3656	1556	1
.4			1		1288	1696	1
.6					289	1709	1
.8					41	1635	1
1.0					7	1506	1

.80

.0	9997	A9989	9925	9463	7748	2629	
.2	9999	9996	9929	9473	7758	2633	
.4	9996	9998	9906	9476	7765	2636	
.6	9999	9996	9859	9470	7769	2638	
.8	9996	9943	9790	9455	7769	2640	
1.0	9810	9743	9708	9433	7765	2641	
.0	5636	8088	9164	9270	7732	2644	
.2		1		37	3446	6315	2753
.4		3			678	4914	2815
.6					66	3734	2827
.8					3	2928	2791
1.0						2583	2706

.90

.0	9996	A9988	9941	9520	8108	3011	
.2	9999	9999	9947	9533	8121	3016	
.4	9999	9999	9926	9535	8131	3019	
.6	9999	9998	9877	9528	8137	3022	
.8	9999	9956	9802	9511	8140	3024	
1.0	9818	9744	9709	9486	8140	3024	
.0	5632	8087	9165	9321	8129	3025	
.2			1348	6111	7906	3026	
.4		1		37	3459	7668	3013
.6		1			1682	7440	2988
.8					743	7239	2949
1.0					457	7076	2897

.95

.0	9997	A9989	9947	9549	8501	3175	
.2	9999	9999	9954	9562	8515	3180	
.4	9999	9999	9934	9565	8526	3185	
.6	9997	9998	9885	9559	8534	3187	
.8	9999	9962	9807	9544	8539	3189	
1.0	9821	9744	9709	9521	8540	3189	
.0	5632	8087	9165	9380	8536	3188	
.2		155	4256	7986	8495	3173	
.4		2		1348	6723	8444	3154
.6				280	5711	8385	3132
.8				37	5046	8316	3106
1.0				6	4786	8238	3077

.99

.0	9997	A9989	9951	9762	8845	3298	
.2	9999	9999	9959	9779	8861	3304	
.4	9999	9999	9943	9792	8873	3309	
.6	9999	9999	9900	9801	8881	3312	
.8	9999	9966	9839	9806	8885	3313	
1.0	9822	9744	9780	9806	8885	3313	
.0	5681	8087	9544	9797	8877	3310	
.2	614	5013	9088	9780	8861	3305	
.4	18	2686	8687	9762	8845	3298	
.6	3	1237	8373	9744	8829	3292	
.8		519	8168	9725	8812	3286	
1.0	9	309	8088	9706	8794	3279	

1.000 .010 1.000 1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9111	A4583	611	167	47	10	1
.2	9109	4583	611	167	47	10	1
.4	9105	4581	611	167	47	10	1
.6	9096	4578	611	167	47	10	1
.8	9085	4574	611	167	47	10	1
1.0	9071	4569	611	167	47	10	1
.0	1030	1602	577	168	47	11	1
.2			1	1	19	11	2
.4		1			1	9	2
.6						6	2
.8						3	2
1.0						2	1

.05

.0	9879	48570	3742	871	236	53	6
.2	9871	8565	3741	871	236	53	6
.4	9845	8547	3738	871	236	53	6
.6	9802	8518	3733	871	236	53	6
.8	9742	8476	3725	871	236	53	6
1.0	9666	8422	3715	871	236	53	6
.0	1056	2438	2601	855	238	53	6
.2		1			101	56	7
.4		1			7	46	8
.6						31	8
.8						19	7
1.0						13	6

.10

.0	9999	A9343	5957	1780	477	106	12
.2	9999	9332	5953	1780	477	106	12
.4	9976	9293	5941	1780	477	106	12
.6	9888	9227	5920	1779	477	106	12
.8	9768	9136	5890	1778	477	106	12
1.0	9619	9019	5852	1777	477	106	12
.0	1070	2551	3715	1692	479	107	12
.2		1			212	112	14
.4					17	95	15
.6						68	15
.8						44	14
1.0						32	12

.20

.0	9970	A9855	7761	3393	966	216	22
.2	9992	9827	7751	3393	966	216	22
.4	9999	9736	7716	3391	966	216	22
.6	9909	9593	7657	3385	967	216	22
.8	9681	9402	7573	3377	967	216	22
1.0	9416	9171	7465	3367	967	216	22
.0	1031	2587	4089	3068	965	218	22
.2				1	467	227	25
.4					60	202	27
.6					2	158	26
.8						117	25
1.0						92	22

.50

.0	9999	A9990	9326	6148	2367	606	28
.2	9991	9993	9294	6145	2369	606	28
.4	9998	9999	9180	6124	2370	607	28
.6	9999	9921	8981	6086	2369	607	28
.8	9957	9674	8719	6031	2367	608	28
1.0	9380	9147	8394	5959	2364	608	28
.0	1020	2577	4886	5156	2325	613	28
.2	1	1		127	1523	642	30
.4					604	641	30
.6					147	617	30
.8					22	577	29
1.0					4	528	27

.80

.0	9991	A9990	9809	7422	3543	1413	3
.2	9995	9990	9774	7415	3547	1415	3
.4	9994	9998	9631	7368	3546	1417	3
.6	9999	9989	9364	7285	3542	1419	3
.8	9999	9857	8964	7165	3534	1420	3
1.0	9619	9178	8446	7012	3522	1421	3
.0	1013	2574	4904	5959	3437	1428	3
.2			13	2145	3006	1445	3
.4		1		397	2478	1446	3
.6				36	1977	1430	3
.8				2	1609	1399	3
1.0					1441	1353	3

.90

.0	9993	A9988	9876	7708	4403	1698	
.2	9999	9999	9848	7699	4409	1701	
.4	9999	9999	9715	7643	4414	1703	
.6	9999	9996	9449	7542	4415	1705	
.8	9993	9894	9024	7399	4414	1706	
1.0	9659	9186	8448	7218	4410	1706	
.0	1010	2573	4904	6111	4384	1707	
.2			565	3943	4320	1706	
.4			13	2173	4239	1698	
.6				1022	4151	1682	
.8				434	4063	1660	
1.0				259	3980	1631	

.95

.0	9996	A9988	9898	7846	5763	1693	
.2	9999	9999	9875	7836	5773	1695	
.4	9999	9999	9751	7778	5779	1697	
.6	9999	9997	9488	7675	5783	1699	
.8	9999	9907	9052	7529	5784	1699	
1.0	9678	9185	8448	7347	5782	1698	
.0	1010	2573	4904	6298	5765	1693	
.2		1	33	2007	5273	5744	1687
.4				565	4356	5715	1679
.6				106	3631	5678	1668
.8				13	3160	5634	1655
1.0				2	2979	5582	1640

.99

.0	9997	A9989	9913	8930	7576	1474	
.2	9999	9999	9893	8944	7588	1476	
.4	9999	9999	9779	8950	7595	1478	
.6	9999	9998	9529	8948	7596	1478	
.8	9999	9916	9116	8940	7592	1477	
1.0	9681	9186	8570	8926	7583	1475	
.0	1042	2573	5647	8843	7522	1464	
.2	86	1444	5108	8826	7510	1461	
.4	9	708	4669	8809	7497	1459	
.6	3	301	4343	8791	7483	1456	
.8	5	117	4141	8774	7469	1453	
1.0		66	4067	8756	7454	1450	

α_0 = 1.000 α_1 = .01 α_c = 10.000 α_2^2 = .001 α_3 = 1000.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4186A	15					
.2	4173	15					
.4	4153	15					
.6	4118	15					
.8	4070	15					
1.0	4008	15					
.0	598	6					
.2	530	6					
.4	463	6					
.6	399	5					
.8	338	5					
1.0	280	4					

α_1 = .05

.0	9588	A2460					
.2	8993	2442					
.4	8784	2394					
.6	8443	2304					
.8	7970	2185					
1.0	7376	2035					
.0	854	383					
.2	736	351					
.4	629	317					
.6	533	281					
.8	447	244					
1.0	372	205					

α_1 = .10

.0	9930	A5736	17				
.2	9882	5664	17				
.4	9698	5445	16				
.6	9293	5086	15				
.8	8559	4596	14				
1.0	7436	3988	12				
.0	862	675	2				
.2	748	614	2				
.4	645	553	2				
.6	552	49	1				
.8	468	426	1				
1.0	393	361	1				

α_1 = .20

.0	9996	A8834	833				
.2	9999	8671	816				
.4	9991	8172	764				
.6	9892	7336	681				
.8	9294	6171	569				
1.0	7439	4711	433				
.0	871	737	67				
.2	770	673	61				
.4	676	609	56				
.6	589	544	50				
.8	510	478	44				
1.0	437	413	38				

α_1 = .50

.0	9996	A9987	6345	16			
.2	9999	9983	6144	16			
.4	9999	9892	5541	14			
.6	9999	9416	4572	12			
.8	9967	7881	3300	8			
1.0	7450	4660	1807	5			
.0	892	617	236	1			
.2	827	576	221	1			
.4	763	535	205	1			
.6	702	495	189				
.8	641	453	174				
1.0	582	412	158				

α_1 = .80

.0	9996	A9989	9035	625			
.2	9999	9998	8775	602			
.4	9999	9998	7945	537			
.6	9999	9926	6487	424			
.8	9999	8963	4426	282			
1.0	7453	4587	1889	119			
.0	816	494	203	13			
.2	789	478	196	12			
.4	763	461	189	12			
.6	736	445	182	11			
.8	709	429	176	11			
1.0	681	412	169	11			

α_1 = .90

.0	9996	A9989	9422	1095			
.2	9999	9999	9190	1054			
.4	9999	9999	8411	931			
.6	9999	9968	6928	731			
.8	9999	9217	4710	479			
1.0	7445	4563	1875	187			
.0	747	453	186	19			
.2	734	445	183	18			
.4	721	437	179	18			
.6	707	429	176	18			
.8	693	421	172	17			
1.0	680	414	169	17			

α_1 = .95

.0	9996	A9989	9556	1369			
.2	9999	9999	9344	1317			
.4	9999	9999	8594	1161			
.6	9999	9979	7131	912			
.8	9999	9911	4847	599			
1.0	7439	4554	1863	224			
.0	711	433	178	21			
.2	705	429	176	21			
.4	698	425	174	21			
.6	691	421	172	21			
.8	684	416	171	20			
1.0	678	412	169	20			

α_1 = .99

.0	9996	A9989	9642	1602			
.2	9999	9999	9448	1541			
.4	9999	9999	8733	1356			
.6	9999	9986	7285	1063			
.8	9999	9386	4956	684			
1.0	7434	4542	1862	255			
.0	683	417	171	23			
.2	681	416	170	23			
.4	681	415	170	23			
.6	679	414	170	23			
.8	677	413	169	23			
1.0	676	412	169	23			

1.000 .010 10.000 .001 1000.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3891	A 2					
.2	3884	2					
.4	3862	2					
.6	3825	2					
.8	3773	2					
1.0	3708	2					
.0	63						
.2	56						
.4	49						
.6	42						
.8	35						
1.0	29						

.05

.0	9012	A1992					
.2	8939	1975					
.4	8719	1926					
.6	8351	1844					
.8	7842	1731					
1.0	7196	1590					
.0	91	37					
.2	78	34					
.4	67	31					
.6	57	27					
.8	47	24					
1.0	39	20					

.10

.0	9928	A5374	8				
.2	9877	5297	7				
.4	9685	5066	7				
.6	9256	4686	7				
.8	8472	4170	6				
1.0	7257	3533	5				
.0	92	71					
.2	80	65					
.4	69	58					
.6	59	52					
.8	50	45					
1.0	42	38					

.20

.0	9996	A8735	662				
.2	9999	8557	647				
.4	9991	8017	603				
.6	9888	7114	531				
.8	9256	5863	434				
1.0	7257	4394	318				
.0	93	79	6				
.2	82	72	5				
.4	72	65	5				
.6	63	58	4				
.8	54	51	4				
1.0	46	44	3				

.50

.0	9996	A9987	6202	12			
.2	9999	9982	5987	12			
.4	9999	9883	5381	11			
.6	9999	9372	4397	9			
.8	9966	7728	3108	6			
1.0	7259	4317	1603	3			
.0	96	65	24				
.2	89	61	22				
.4	82	56	21				
.6	75	52	19				
.8	69	48	17				
1.0	62	43	16				

.80

.0	9996	A9989	9060	584			
.2	9999	9998	8732	562			
.4	9999	9998	7875	496			
.6	9999	9921	6388	392			
.8	9999	8898	4295	257			
1.0	7259	4318	1722	102			
.0	88	51	20	1			
.2	85	50	20	1			
.4	82	48	19	1			
.6	80	46	18	1			
.8	77	45	18	1			
1.0	74	43	17	1			

.90

.0	9996	A9989	9402	1047			
.2	9999	9999	9163	1007			
.4	9999	9999	8359	886			
.6	9999	9966	6847	675			
.8	9999	9164	4589	448			
1.0	7258	4306	1722	165			
.0	86	47	19	2			
.2	79	46	18	2			
.4	77	45	18	2			
.6	76	44	18	2			
.8	74	44	17	2			
1.0	73	43	17	2			

.95

.0	9996	A9989	9542	1314			
.2	9999	9999	9329	1268			
.4	9999	9999	8553	1114			
.6	9999	9978	7057	871			
.8	9999	9271	4734	557			
1.0	7258	4304	1722	198			
.0	76	45	18	2			
.2	75	44	18	2			
.4	75	44	18	2			
.6	74	44	17	2			
.8	73	43	17	2			
1.0	72	43	17	2			

.99

.0	9996	A9989	9631	1551			
.2	9999	9999	9430	1491			
.4	9999	9999	8697	130			
.6	9999	9985	7217	1021			
.8	9999	9352	4848	649			
1.0	7257	4303	1721	224			
.0	73	43	17	2			
.2	73	43	17	2			
.4	73	43	17	2			
.6	72	43	17	2			
.8	72	43	17	2			
1.0	72	43	17	2			

1.00 .01 100.00

.001 1000.0000

.1

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3861	A 1					
.2	3853	1					
.4	3831	1					
.6	3794	1					
.8	3742	1					
1.0	3676	1					
.0	6						
.2	6						
.4	5						
.6	4						
.8	4						
1.0	3						

.05

.0	9008	A1942					
.2	8934	1926					
.4	8712	1877					
.6	8342	1795					
.8	7828	1684					
1.0	7177	1543					
.0	9	4					
.2	8	3					
.4	7	3					
.6	6	3					
.8	5	2					
1.0	4	2					

.10

.0	9928	A5335	7				
.2	9876	5257	7				
.4	9683	5024	6				
.6	9252	4443	6				
.8	8463	4124	5				
1.0	7238	3484	4				
.0	9	7					
.2	8	7					
.4	7	6					
.6	6	5					
.8	5	5					
1.0	4	4					

.20

.0	9996	A8724	646				
.2	9999	8545	631				
.4	9991	8006	587				
.6	9887	7090	516				
.8	9252	5829	421				
1.0	7238	4260	307				
.0	9	8	1				
.2	8	7	1				
.4	7	7					
.6	6	6					
.8	5	5					
1.0	5	4					

.50

.0	9996	A9987	6187	12			
.2	9999	9982	5981	12			
.4	9999	9882	5365	10			
.6	9999	9367	4379	9			
.8	9966	7711	3088	6			
1.0	7238	4280	1582	3			
.0	10	7	2				
.2	9	6	2				
.4	8	6	2				
.6	8	5	2				
.8	7	5	2				
1.0	6	4	2				

.80

.0	9997	A9989	8996	580			
.2	9999	9998	8727	558			
.4	9999	9998	7868	493			
.6	9999	9921	6378	389			
.8	9999	8891	4277	255			
1.0	7238	4279	1705	101			
.0	9	5	2				
.2	9	5	2				
.4	8	5	2				
.6	8	5	2				
.8	8	4	2				
1.0	7	4	2				

.90

.0	9996	A9989	9400	1042			
.2	9999	9999	9160	1002			
.4	9999	9999	8348	882			
.6	9999	9966	6839	671			
.8	9999	9155	4577	444			
1.0	7238	4279	1707	163			
.0	8	5	2				
.2	8	5	2				
.4	8	5	2				
.6	8	4	2				
.8	7	4	2				
1.0	7	4	2				

.95

.0	9996	A9989	9540	1314			
.2	9999	9999	9321	1263			
.4	9999	9999	8548	1110			
.6	9999	9978	7049	867			
.8	9999	9267	4723	554			
1.0	7238	4279	1707	195			
.0	8	4	2				
.2	8	4	2				
.4	8	4	2				
.6	7	4	2				
.8	7	4	2				
1.0	7	4	2				

.99

.0	9996	A9989	9630	1546			
.2	9999	9999	9429	1486			
.4	9999	9999	8693	1315			
.6	9999	9985	7210	1017			
.8	9999	9348	4837	646			
1.0	7238	4279	1707	222			
.0	7	4	2				
.2	7	4	2				
.4	7	4	2				
.6	7	4	2				
.8	7	4	2				
1.0	7	4	2				

α_0 = 1.000 α_1 = .010 α_c = 10.000 α_1^2 = .010 α_3 = 100.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4748A	693	2					
.2	4742	693	2					
.4	4724	692	2					
.6	4693	692	2					
.8	4651	691	2					
1.0	4597	690	2					
.0	1591	643	2					
.2	1008	625	2					
.4	541	591	2					
.6	247	542	1					
.8	100	479	1					
1.0	53	404	1					

α_1 = .05

.0	9151A	4187	98					
.2	9092	4175	97					
.4	8914	4139	97					
.6	8620	4079	96					
.8	8216	3996	94					
1.0	7713	3890	93					
.0	2225	2729	73					
.2	1312	2496	69					
.4	683	2245	64					
.6	313	1981	57					
.8	132	1712	50					
1.0	72	1439	43					

α_1 = .10

.0	9935A	6794	652					
.2	9891	6748	649					
.4	9727	6609	639					
.6	9366	6382	623					
.8	8726	6074	600					
1.0	7768	5693	572					
.0	2232	3625	413					
.2	1356	3252	383					
.4	738	2882	350					
.6	359	2521	314					
.8	165	2172	275					
1.0	97	1835	234					

α_1 = .20

.0	9996A	9085	2637					
.2	9999	8975	2610					
.4	9992	8621	2527					
.6	9901	8050	2389					
.8	9367	7282	2201					
1.0	7768	6360	1965					
.0	2233	3904	1321					
.2	1441	3515	1216					
.4	855	3137	1106					
.6	469	2771	993					
.8	253	2419	876					
1.0	170	2086	757					

α_1 = .50

.0	9996A	9987	7326	114				
.2	9999	9985	7167	111				
.4	9999	9914	6682	104				
.6	9999	9559	5889	91				
.8	9969	8492	4822	75				
1.0	7773	6417	3528	55				
.0	2272	3880	2138	33				
.2	1765	3625	1999	31				
.4	1352	3369	1858	29				
.6	1033	3111	1717	27				
.8	818	2853	1575	24				
1.0	701	2594	1432	22				

α_1 = .80

.0	9996A	9989	9279	1077				
.2	9999	9998	9080	1046				
.4	9999	9998	8425	949				
.6	9999	9946	7254	794				
.8	9999	9283	5534	590				
1.0	7910	6334	3323	350				
.0	2974	3516	1819	191				
.2	2787	3403	1759	185				
.4	2621	3289	1699	179				
.6	2477	3174	1638	172				
.8	2355	3057	1578	166				
1.0	2254	2940	1517	160				

α_1 = .90

.0	9996A	9989	9562	1596				
.2	9999	9999	9385	1547				
.4	9999	9999	8764	1395				
.6	9999	9977	7570	1152				
.8	9999	9464	5703	833				
1.0	8121	6256	3208	459				
.0	3792	3339	1683	241				
.2	3707	3250	1653	236				
.4	3626	3191	1622	232				
.6	3549	3131	1592	228				
.8	3475	3071	1561	223				
1.0	3405	3011	1531	219				

α_1 = .95

.0	9996A	9989	9661	1877				
.2	9999	9999	9499	1817				
.4	9999	9999	8907	1634				
.6	9999	9986	7716	1341				
.8	9999	9541	5785	957				
1.0	8300	6209	3148	508				
.0	4239	3196	1614	261				
.2	4199	3166	1599	258				
.4	4158	3136	1583	256				
.6	4117	3106	1568	253				
.8	4077	3075	1553	251				
1.0	4037	3045	1537	248				

α_1 = .99

.0	9996A	9989	9724	2107				
.2	9999	9999	9576	2039				
.4	9999	9999	9011	1830				
.6	9999	9991	7828	1494				
.8	9999	9597	5849	1056				
1.0	8419	6168	3100	544				
.0	4248	3102	1558	274				
.2	4239	3096	1555	273				
.4	4231	3090	1552	273				
.6	4222	3084	1549	272				
.8	4214	3078	1546	271				
1.0	4206	3072	1542	271				

1.000 .010 10.000 .010 100.0000

α_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3959A	72						
.2	3952	72						
.4	3930	72						
.6	3894	72						
.8	3843	72						
1.0	3778	71						
.0	186	65						
.2	116	64						
.4	62	61						
.6	28	57						
.8	11	50						
1.0	6	43						

α_1 = .05

.0	9023A	2237	1					
.2	8951	2222	1					
.4	8734	2174	1					
.6	8373	2096	1					
.8	7872	1989	1					
1.0	7238	1853	1					
.0	269	367	1					
.2	155	336	1					
.4	79	303	1					
.6	36	267	1					
.8	15	231	1					
1.0	8	194	1					

α_1 = .10

.0	9928A	5531	32					
.2	9878	5458	32					
.4	9688	5239	31					
.6	9264	4881	29					
.8	8493	4394	26					
1.0	7299	3793	24					
.0	270	532	8					
.2	161	473	7					
.4	86	417	7					
.6	41	362	6					
.8	19	311	6					
1.0	11	262	5					

α_1 = .20

.0	9996A	8771	858					
.2	9999	8601	841					
.4	9991	8583	789					
.6	9889	7221	705					
.8	9265	6032	592					
1.0	7299	4560	455					
.0	270	583	87					
.2	171	521	81					
.4	100	462	74					
.6	54	406	67					
.8	29	353	59					
1.0	19	303	51					

α_1 = .50

.0	9996A	9987	6340	17				
.2	9999	9982	6140	16				
.4	9999	9886	5538	14				
.6	9999	9392	4571	12				
.8	9966	7820	3302	9				
1.0	7299	4594	1812	5				
.0	276	592	244	1				
.2	212	552	228	1				
.4	160	512	212	1				
.6	120	472	196	1				
.8	94	433	180					
1.0	80	393	164					

α_1 = .80

.0	9996A	9989	9034	625				
.2	9999	9998	8774	602				
.4	9999	9998	7939	533				
.6	9999	9924	6487	424				
.8	9999	8947	4427	282				
1.0	7318	4583	1890	119				
.0	374	521	234	13				
.2	348	504	197	12				
.4	325	488	191	12				
.6	306	471	184	12				
.8	290	454	177	11				
1.0	277	437	170	11				

α_1 = .90

.0	9996A	9989	9421	1095				
.2	9999	9999	9189	1054				
.4	9999	9999	8400	930				
.6	9999	9967	6928	733				
.8	9999	9201	4710	479				
1.0	7352	4563	1876	187				
.0	574	466	187	19				
.2	511	458	183	18				
.4	498	449	180	18				
.6	487	441	177	18				
.8	476	433	173	17				
1.0	466	424	170	17				

α_1 = .95

.0	9996A	9989	9556	1369				
.2	9999	9999	9344	1317				
.4	9999	9999	8593	1161				
.6	9999	9979	7130	912				
.8	9999	9308	4847	595				
1.0	7392	4550	1868	222				
.0	660	439	178	21				
.2	653	435	176	21				
.4	646	430	174	21				
.6	640	426	173	21				
.8	633	422	171	20				
1.0	627	418	169	20				

α_1 = .99

.0	9996A	9989	9642	1602				
.2	9999	9999	9448	1541				
.4	9999	9999	8733	1356				
.6	9999	9986	7285	1063				
.8	9999	9385	4955	684				
1.0	7429	4540	1862	250				
.0	690	418	171	23				
.2	689	417	171	23				
.4	688	416	170	23				
.6	686	415	170	23				
.8	685	414	170	23				
1.0	684	414	169	23				

1.000 .010 1000.0000

α_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3868A	8						
.2	3860	8						
.4	3838	8						
.6	3801	8						
.8	3749	8						
1.0	3683	8						
.0	19	7						
.2	12	6						
.4	6	6						
.6	3	5						
.8	1	5						
1.0	1	4						

α_1 = .05

.0	9009A	1968	8					
.2	8935	1951	8					
.4	8713	1902	8					
.6	8344	1822	8					
.8	7831	1710	8					
1.0	7181	1571	8					
.0	27	38	1					
.2	16	35	1					
.4	8	31	1					
.6	4	28	1					
.8	2	24	1					
1.0	1	20	1					

α_1 = .10

.0	9928A	5351	9					
.2	9876	5274	9					
.4	9683	5042	8					
.6	9253	4663	8					
.8	8465	4147	7					
1.0	7242	3511	6					
.0	28	56						
.2	16	50						
.4	9	44						
.6	4	38						
.8	2	32						
1.0	1	27						

α_1 = .20

.0	9996A	8727	665					
.2	9999	8550	650					
.4	9991	8007	606					
.6	9887	7101	535					
.8	9253	5847	437					
1.0	7242	4287	320					
.0	28	61	8					
.2	17	55	7					
.4	10	48	7					
.6	5	42	6					
.8	3	37	5					
1.0	2	32	5					

α_1 = .50

.0	9996A	9987	6201	12				
.2	9999	9982	5996	12				
.4	9999	9883	5381	11				
.6	9999	9369	4397	9				
.8	9966	7721	3108	6				
1.0	7242	4309	1604	3				
.0	28	62	25					
.2	22	58	23					
.4	16	54	21					
.6	12	50	20					
.8	10	46	18					
1.0	8	41	17					

α_1 = .80

.0	9996A	9989	9000	584				
.2	9999	9998	8732	562				
.4	9999	9998	7875	496				
.6	9999	9921	6388	392				
.8	9999	8896	4290	257				
1.0	7244	4308	1722	102				
.0	38	55	21	1				
.2	36	53	20	1				
.4	33	51	19	1				
.6	31	50	19	1				
.8	30	48	18	1				
1.0	28	46	17	1				

α_1 = .90

.0	9996A	9989	9402	1047				
.2	9999	9999	9163	1007				
.4	9999	9999	8353	886				
.6	9999	9966	6847	695				
.8	9999	9163	4590	448				
1.0	7248	4306	1722	162				
.0	54	49	19	2				
.2	53	48	18	2				
.4	52	47	18	2				
.6	51	46	18	2				
.8	49	45	17	2				
1.0	48	44	17	2				

α_1 = .95

.0	9996A	9989	9542	1319				
.2	9999	9999	9323	1268				
.4	9999	9999	8553	1114				
.6	9999	9978	7057	871				
.8	9999	9271	4734	557				
1.0	7252	4304	1722	198				
.0	70	45	18	2				
.2	69	45	18	2				
.4	68	45	18	2				
.6	68	44	17	2				
.8	67	44	17	2				
1.0	66	43	17	2				

α_1 = .99

.0	9996A	9989	9631	1551				
.2	9999	9999	9430	1491				
.4	9999	9994	8697	1309				
.6	9999	9985	7217	1021				
.8	9999	9352	4848	640				
1.0	7256	4303	1721	224				
.0	74	43	17	2				
.2	74	43	17	2				
.4	73	43	17	2				
.6	73	43	17	2				
.8	73	43	17	2				
1.0	73	43	17	2				

α_0 = 1.000 α_1 = .010 α_c = 10.000

α_2^2 = .100 α_3 = 1.000

α_1 = .01

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6010A	1867	602	1			
.2	6006	1867	602	1			
.4	5993	1867	602	1			
.6	5971	1866	602	1			
.8	5941	1864	602	1			
1.0	5902	1862	602	1			
.0	3738	1762	599	1			
.2	527	1424	584	1			
.4	14	944	554	1			
.6		518	509	1			
.8		249	451	1			
1.0		145	381	1			

α_1 = .05

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9358A	6262	2792	42			
.2	9317	6254	2791	42			
.4	9196	6229	2790	42			
.6	8994	6186	2787	42			
.8	8730	6127	2782	42			
1.0	8404	6053	2776	42			
.0	4890	5226	2713	41			
.2	653	3595	2569	39			
.4	20	2128	2382	36			
.6		1086	2155	33			
.8		504	1894	29			
1.0		294	1603	24			

α_1 = .10

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9948A	8052	4663	233			
.2	9914	8027	4661	233			
.4	9790	7949	4652	233			
.6	9528	7822	4637	232			
.8	9082	7649	4615	231			
1.0	8449	7434	4587	230			
.0	4905	6268	4432	222			
.2	752	4223	4128	207			
.4	31	2514	3782	191			
.6		1326	3397	172			
.8		655	2981	151			
1.0		404	2536	128			

α_1 = .20

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9423	6685	981			
.2	9999	9357	6676	980			
.4	9993	9157	6643	975			
.6	9922	8831	6586	967			
.8	9529	8402	6507	956			
1.0	8449	7901	6405	941			
.0	4905	6588	6121	901			
.2	984	4588	5653	834			
.4	72	2923	5156	763			
.6	2	1718	4636	687			
.8		988	4095	608			
1.0		686	3536	526			

α_1 = .50

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9997A	9988	8910	3313			
.2	9999	9989	8865	3299			
.4	9999	9942	8716	3248			
.6	9999	9717	8469	3161			
.8	9976	9073	8130	3047			
1.0	8449	7946	7709	2886			
.0	4905	6688	7250	2715			
.2	2006	5479	6786	2543			
.4	565	4612	6317	2369			
.6	106	3545	5842	2191			
.8	12	2916	5361	2012			
1.0	3	2538	4876	1830			

α_1 = .80

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9714	4801	4		
.2	9999	9998	9656	4760	4		
.4	9999	9999	9443	4621	4		
.6	9999	9963	9050	4389	3		
.8	9999	9577	8453	4066	3		
1.0	8451	8434	7639	3661	3		
.0	4922	7646	7063	3384	3		
.2	3698	7336	6832	3273	2		
.4	2573	7037	6600	3161	2		
.6	1746	6751	6367	3049	2		
.8	1257	6480	6133	2937	2		
1.0	1067	6223	5897	2824	2		

α_1 = .90

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9830	5168	6		
.2	9999	9999	9783	5115	6		
.4	9999	9999	9585	4939	6		
.6	9999	9986	9183	4645	5		
.8	9999	9742	8517	4238	5		
1.0	8559	8769	7549	3709	5		
.0	5568	8645	6927	3421	4		
.2	5012	7900	6802	3359	4		
.4	4548	7755	6678	3297	4		
.6	4187	7609	6552	3235	4		
.8	3937	7463	6427	3173	4		
1.0	3803	7317	6391	3111	4		

α_1 = .95

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9870	5335	8		
.2	9999	9999	9830	5275	8		
.4	9999	9999	9645	5079	8		
.6	9999	9993	9245	4751	7		
.8	9999	9828	8546	4299	6		
1.0	892	8918	7494	3735	6		
.0	7156	8154	6846	3411	5		
.2	6989	8 78	6782	3379	5		
.4	6844	8061	6717	3346	5		
.6	6720	7924	6652	3314	5		
.8	6620	7847	6587	3281	5		
1.0	6543	7769	6521	3249	5		

α_1 = .99

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9896	5461	10		
.2	9999	9999	9862	5396	9		
.4	9999	9999	9689	5182	9		
.6	9999	9997	9293	4826	8		
.8	9999	9896	8569	4336	8		
1.0	9546	9026	7445	3726	6		
.0	8691	8216	6775	3391	6		
.2	8674	8200	6762	3384	6		
.4	8657	8183	6749	3377	6		
.6	8639	8167	6735	3370	6		
.8	8622	8151	6722	3364	6		
1.0	8605	8135	6708	3357	6		

1.000 .010 10.000

.100 1.0000

.01

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4169A	204	61				
.2	4162	204	61				
.4	4141	204	61				
.6	4107	204	61				
.8	4058	204	61				
1.0	3996	203	61				
.0	565	189	61				
.2	74	167	60				
.4	2	118	57				
.6		68	53				
.8		34	47				
1.0		20	40				

.05

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9057A	2779	329				
.2	8989	2764	329				
.4	8782	2720	329				
.6	8435	2646	328				
.8	7965	2544	327				
1.0	7368	2415	326				
.0	811	1003	314				
.2	94	742	308				
.4	3	413	293				
.6		207	271				
.8		94	241				
1.0		54	205				

.10

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930A	5893	743	1			
.2	9881	5827	742	1			
.4	9698	5632	739	1			
.6	9292	5311	733	1			
.8	8555	4876	725	1			
1.0	7427	4339	714	1			
.0	814	1427	656	1			
.2	109	927	637	1			
.4	4	531	604	1			
.6		269	556	1			
.8		127	496	1			
1.0		76	425	1			

.20

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8859	2109	4			
.2	9999	8705	2093	4			
.4	9991	8235	2044	4			
.6	9892	7455	1964	4			
.8	9292	6387	1854	3			
1.0	7427	5075	1718	3			
.0	814	1549	1349	3			
.2	145	1031	1279	3			
.4	10	629	1192	2			
.6		354	1088	2			
.8		196	970	2			
1.0		133	841	2			

.50

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	6954	149			
.2	9999	9983	6798	146			
.4	9999	9893	6328	137			
.6	9999	9435	5572	122			
.8	9967	7994	4575	102			
1.0	7427	5106	3394	77			
.0	814	1584	2142	51			
.2	307	1254	2014	48			
.4	79	977	1882	45			
.6	14	762	1745	42			
.8	2	612	1604	39			
1.0		528	1460	35			

.80

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9211	1030			
.2	9999	9998	9008	1059			
.4	9999	9998	8346	962			
.6	9999	9929	7181	807			
.8	9999	9076	5497	602			
1.0	7427	5351	3354	361			
.0	817	2128	1898	201			
.2	578	2025	1839	195			
.4	400	1894	1779	188			
.6	262	1796	1718	182			
.8	183	1711	1656	175			
1.0	153	1639	1592	168			

.90

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9537	1601			
.2	9999	9999	9358	1551			
.4	9999	9999	8732	1400			
.6	9999	9971	7641	1157			
.8	9999	9307	5692	838			
1.0	7449	5708	3229	464			
.0	954	2765	1724	245			
.2	835	2707	1694	241			
.4	745	2651	1664	237			
.6	668	2596	1633	232			
.8	620	2544	1602	228			
1.0	596	2493	1571	223			

.95

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9650	1879			
.2	9999	9999	9487	1819			
.4	9999	9999	8893	1636			
.6	9999	9982	7703	1343			
.8	9999	9439	5781	959			
1.0	7544	5098	3159	511			
.0	1444	3137	1624	263			
.2	1388	3079	1619	260			
.4	1341	3080	1603	258			
.6	1304	3056	1586	255			
.8	1277	3021	1572	253			
1.0	1260	2991	1557	250			

.99

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9722	2109			
.2	9999	9999	9574	2039			
.4	9999	9999	9068	1830			
.6	9999	9990	7825	1495			
.8	9999	9573	5849	1056			
1.0	8069	6147	3102	545			
.0	3609	3121	1562	274			
.2	3600	3115	1559	273			
.4	3591	3109	1556	273			
.6	3583	3103	1552	272			
.8	3576	3097	1549	272			
1.0	3568	3091	1546	271			

.01

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3890A	21	6				
.2	3883	21	6				
.4	3860	21	6				
.6	3823	21	6				
.8	3772	21	6				
1.0	3706	21	6				
.0	59	19	6				
.2	8	17	6				
.4		12	6				
.6		7	5				
.8		4	5				
1.0		2	4				

.05

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9024A	2030	33				
.2	8948	2013	33				
.4	8721	1965	33				
.6	8347	1885	33				
.8	7831	1774	33				
1.0	7184	1635	33				
.0	87	111	32				
.2	10	78	31				
.4		46	30				
.6		23	28				
.8		10	25				
1.0		6	21				

.10

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928A	5393	83				
.2	9875	5317	83				
.4	9691	5088	83				
.6	9256	4713	81				
.8	8469	4204	80				
1.0	7249	3575	78				
.0	87	163	67				
.2	11	105	66				
.4		59	63				
.6		30	58				
.8		14	52				
1.0		8	45				

.20

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	8738	815				
.2	9999	8561	800				
.4	9991	8025	756				
.6	9888	7129	683				
.8	9260	5889	586				
1.0	7256	4348	468				
.0	87	178	153				
.2	15	117	146				
.4	1	71	137				
.6		40	126				
.8		22	113				
1.0		15	98				

.50

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9987	6279	18			
.2	9999	9982	6080	18			
.4	9999	9883	5482	16			
.6	9999	9374	4524	13			
.8	9966	7741	3271	10			
1.0	7256	4370	1806	6			
.0	87	182	268	1			
.2	32	143	252	1			
.4	8	111	236	1			
.6	2	86	219	1			
.8		68	201	1			
1.0		59	183	1			

.80

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9023	627			
.2	9999	9998	8762	604			
.4	9999	9998	7927	535			
.6	9999	9922	6478	425			
.8	9999	8906	4427	284			
1.0	7256	4402	1903	120			
.0	87	253	226	14			
.2	63	237	219	13			
.4	42	223	212	13			
.6	27	211	205	12			
.8	19	200	198	12			
1.0	16	192	190	11			

.90

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9417	1096			
.2	9999	9999	9185	1055			
.4	9999	9999	8396	931			
.6	9999	9966	6925	734			
.8	9999	9172	4711	480			
1.0	7258	4454	1882	188			
.0	102	353	195	19			
.2	89	345	192	19			
.4	79	337	189	18			
.6	71	330	185	18			
.8	66	323	182	18			
1.0	63	317	178	17			

.95

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9554	1369			
.2	9999	9999	9342	1317			
.4	9999	9999	8592	1161			
.6	9999	9978	7129	912			
.8	9999	9288	4848	591			
1.0	7269	4509	1871	223			
.0	158	436	182	21			
.2	152	432	180	21			
.4	146	428	178	21			
.6	142	424	177	21			
.8	139	420	175	21			
1.0	137	416	173	20			

.99

ρ\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996A	9989	9642	1602			
.2	9999	9999	9447	1541			
.4	9999	9999	8732	1356			
.6	9999	9985	7285	1063			
.8	9999	9380	4955	684			
1.0	7342	4540	1862	250			
.0	485	429	172	23			
.2	484	428	171	23			
.4	482	428	171	23			
.6	481	427	171	23			
.8	480	426	170	23			
1.0	479	425	170	23			

α_0 = 1.000 α_1 = .010 α_c = 10.000 α_2^2 = 1.000 α_3 = .100

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7739	A441	6 1652	515				
.2	7736	4410	1652	515				
.4	7729	4409	1652	515				
.6	7718	4408	1652	515				
.8	7701	4406	1652	515				
1.0	7680	4403	1652	515				
.0	6517	4256	1645	516				
.2		899	1380	510				
.4		31	953	489				
.6			547	453				
.8			277	403				
1.0			168	341				

α_1 = .05

.0	9642	A825	4 5517	2452	18			
.2	9623	8251	5517	2452	18			
.4	9565	8239	5515	2452	18			
.6	9471	8218	5512	2452	18			
.8	9350	8189	5508	2452	18			
1.0	9204	8151	5502	2451	18			
.0	7653	7738	5435	2447	18			
.2		1398	3996	2341	17			
.4		54	2525	2188	16			
.6			1375	1993	14			
.8			681	1759	13			
1.0			414	1491	11			

α_1 = .10

.0	9967	A914	0 7253	4185	118			
.2	9948	9131	7252	4185	118			
.4	9881	9100	7247	4185	118			
.6	9743	9049	7237	4184	118			
.8	9521	8979	7222	4183	118			
1.0	9233	8890	7203	4180	117			
.0	7674	8419	7097	4168	117			
.2		1646	5104	3914	110			
.4		83	3235	3610	102			
.6		1	1814	3261	92			
.8			951	2871	81			
1.0			609	2447	69			

α_1 = .20

.0	9997	A973	4 8497	6118	591			
.2	9995	9709	8495	6119	591			
.4	9995	9628	8480	6118	591			
.6	9955	9496	8454	6114	590			
.8	9744	9325	8416	6107	590			
1.0	9233	9129	8366	6098	589			
.0	7671	8620	8230	6072	586			
.2		2 2116	6035	5639	545			
.4		184	4037	5169	500			
.6		5	2487	4665	451			
.8			1497	4131	400			
1.0			1065	3572	346			

α_1 = .50

.0	9996	A998	8 9502	8146	2280			
.2	9999	9992	9489	8148	2281			
.4	9999	9972	9434	8139	2278			
.6	9999	9872	9342	8118	2272			
.8	9984	9599	9221	8086	2263			
1.0	9233	9137	9083	8042	2251			
.0	7671	8627	8939	7993	2237			
.2		149 4013	7521	7495	2098			
.4		1273	6216	6986	1956			
.6		265	5118	6467	1810			
.8		35	4290	5939	1663			
1.0		6	3764	5403	1512			

α_1 = .80

.0	9996	A998	9 9852	8838	3238			
.2	9999	9998	9841	8840	3238			
.4	9999	9999	9779	8816	3229			
.6	9999	9982	9674	8767	3212			
.8	9999	9788	9546	8693	3184			
1.0	9233	9142	9413	8594	3148			
.0	7672	8643	9333	8525	3123			
.2	2559	6698	9011	8246	3021			
.4	454	4979	8691	7966	2918			
.6	47	3631	8373	7685	2815			
.8	3	2754	8058	7402	2712			
1.0		2395	7747	7118	2608			

α_1 = .90

.0	9996	A998	9 9915	8983	3404			
.2	9999	9999	9913	8983	3405			
.4	9999	9999	9872	8952	3393			
.6	9999	9992	9792	8890	3369			
.8	9999	9842	9678	8797	3334			
1.0	9233	9317	9537	8673	3287			
.0	7677	9047	9452	8596	3258			
.2	4777	8525	9281	8441	3199			
.4	1558	8053	9110	8286	3140			
.6	1173	7658	8939	8130	3081			
.8	497	7356	8767	7975	3022			
1.0	304	7160	8595	7818	2963			

α_1 = .95

.0	9996	A998	9 9938	9047	3463			
.2	9999	9999	9942	9047	3462			
.4	9999	9999	9914	9012	3449			
.6	9999	9995	9850	8942	3422			
.8	9999	9896	9744	8837	3382			
1.0	9250	9618	9595	8699	3330			
.0	7796	9517	9505	8618	3298			
.2	6407	9417	9415	8536	3267			
.4	5208	9318	9325	8454	3236			
.6	4280	9222	9235	8372	3204			
.8	3684	9128	9145	8290	3173			
1.0	3459	9037	9054	8208	3142			

α_1 = .99

.0	9996	A998	9 9953	9095	3497			
.2	9999	9999	9962	9094	3497			
.4	9999	9999	9947	9055	3482			
.6	9999	9999	9896	8979	3453			
.8	9999	9970	9799	8865	3409			
1.0	9779	9837	9643	8714	3351			
.0	9666	9741	9549	8629	3318			
.2	9644	9722	9530	8612	3311			
.4	9622	9702	9511	8595	3305			
.6	9601	9683	9492	8578	3298			
.8	9581	9664	9473	8561	3292			
1.0	9562	9645	9454	8544	3285			

1.000 .01 10.000 1.0000

.01

-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4748A	636	179	59			
.2	4742	636	179	59			
.4	4724	635	179	59			
.6	4693	635	179	59			
.8	4651	634	179	59			
1.0	4597	634	179	59			
.0	1591	593	178	59			
.2		177	160	59			
.4		7	118	56			
.6			72	52			
.8			39	46			
1.0			24	39			

.05

.0	9151	A410	6 932	299				
.2	9100	4094	932	299				
.4	8916	4056	931	299				
.6	8616	3994	930	299				
.8	8207	3907	928	299				
1.0	7713	3798	926	299				
.0	2225	2593	901	298				
.2	1	473	778	292				
.4		16	558	279				
.6			336	258				
.8			181	230				
1.0			115	195				

.10

.0	9935	A674	9 1944	602	1			
.2	9889	6752	1942	602	1			
.4	9732	6558	1936	601	1			
.6	9371	6322	1925	601	1			
.8	8723	6001	1909	601	1			
1.0	7761	5606	1890	600	1			
.0	2234	3461	1780	596	1			
.2		597	1465	582	1			
.4		26	1024	553	1			
.6			615	511	1			
.8			339	457	1			
1.0			223	392	1			

.20

.0	9993	A907	5 3916	1214	1			
.2	9999	8957	3901	1214	1			
.4	9991	8598	3853	1212	1			
.6	9900	8009	3773	1209	1			
.8	9370	7215	3664	1204	1			
1.0	7764	6259	3527	1198	1			
.0	2232	3718	3153	1181	1			
.2	1	787	2456	1143	1			
.4		60	1705	1082	1			
.6		1	1072	1001	1			
.8			650	901	1			
1.0			463	784	1			

.50

.0	9996	A998	7 7755	3023	4			
.2	9999	9985	7650	3015	4			
.4	9999	9911	7325	2985	4			
.6	9999	9543	6808	2932	4			
.8	9964	8423	6139	2858	4			
1.0	7768	6277	5369	2763	4			
.0	2232	3723	4568	2658	3			
.2	35	1577	3787	2543	3			
.4		457	3083	2409	3			
.6		88	2501	2258	3			
.8		11	2072	2090	3			
1.0		2	1809	1907	3			

.80

.0	9996	A998	9 9409	4617	7			
.2	9999	9998	9279	4582	7			
.4	9999	9998	8859	4463	7			
.6	9999	9940	8170	4263	7			
.8	9999	9213	7276	3984	6			
1.0	7768	6282	6296	3632	6			
.0	2236	3738	5686	3391	5			
.2	633	2781	5447	3293	5			
.4	100	1982	5219	3190	5			
.6	9	1385	5002	3085	5			
.8		1010	4798	2975	5			
1.0		863	4607	2862	5			

.90

.0	9996	A998	9 9682	5075	9			
.2	9999	9999	9587	5026	8			
.4	9999	9999	9259	4861	8			
.6	9999	9974	8685	4585	8			
.8	9999	9402	7886	4204	7			
1.0	7766	6509	6926	3727	6			
.0	2232	4312	6362	3437	6			
.2	1277	3902	6249	3378	6			
.4	633	3559	6135	3319	6			
.6	267	3291	6021	3258	6			
.8	109	3104	5906	3197	5			
1.0	60	3002	5790	3135	5			

.95

.0	9996	A998	9 9794	5288	9			
.2	9999	9999	9728	5231	9			
.4	9999	9999	9472	5041	9			
.6	9999	9984	8986	4722	8			
.8	9999	9525	8237	4284	7			
1.0	7775	7242	7221	3737	7			
.0	2285	5799	6619	3422	6			
.2	1789	5664	6559	3391	6			
.4	1379	5545	6498	3359	6			
.6	1076	5445	6436	3327	6			
.8	895	5363	6374	3295	6			
1.0	829	5301	6311	3262	6			

.99

.0	9996	A998	9 9880	5452	10			
.2	9999	9999	9840	5387	10			
.4	9999	9999	9653	5175	9			
.6	9999	9993	9241	4820	9			
.8	9999	9778	8509	4333	8			
1.0	8371	8694	7398	3727	7			
.0	5187	7921	6739	3393	6			
.2	5128	7906	6726	3387	6			
.4	5080	7890	6713	3380	6			
.6	5043	7875	6699	3373	6			
.8	5017	7859	6686	3367	6			
1.0	5002	7844	6673	3360	6			

1.000 .010 10.000 10.0000

.01

-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3959A	65	18	6			
.2	3952	65	18	6			
.4	3930	65	18	6			
.6	3894	65	18	6			
.8	3843	65	18	6			
1.0	3778	65	18	6			
.0	186	60	18	6			
.2		19	16	6			
.4		1	12	6			
.6			7	5			
.8			4	5			
1.0			3	4			

.05

.0	9035	A222	4 95	30				
.2	8960	2238	95	30				
.4	8737	2160	95	30				
.6	8369	2082	95	30				
.8	7863	1973	95	30				
1.0	7227	1837	95	30				
.0	269	342	92	30				
.2		61	83	30				
.4		2	62	28				
.6			39	26				
.8			21	24				
1.0			14	20				

.10

.0	9921	A552	3 224	61				
.2	9876	5450	223	61				
.4	9694	5230	222	61				
.6	9053	4870	220	61				
.8	8489	4381	217	61				
1.0	7292	3777	214	61				
.0	270	498	193	60				
.2		80	172	59				
.4		3	128	57				
.6			80	53				
.8			45	47				
1.0			30	41				

.20

.0	9993	A876	9 1123	124				
.2	9988	8599	1108	124				
.4	9990	8080	1061	123				
.6	9923	7214	986	123				
.8	9274	6020	885	122				
1.0	7255	4540	762	122				
.0	276	543	431	119				
.2		107	353	118				
.4		8	252	113				
.6			161	106				
.8			98	96				
1.0			70	83				

.50

.0	9996	A998	7 6434	377				
.2	9999	9982	6246	375				
.4	9999	9886	5679	366				
.6	9999	9390	4773	352				
.8	9966	7807	3590	332				
1.0	7299	4561	2212	307				
.0	270	544	770	280				
.2	4	219	630	275				
.4		61	507	266				
.6		11	406	253				
.8		1	334	237				
1.0			290	217				

.80

.0	9996	A998	9 9062	1187				
.2	9999	9998	8817	1157				
.4	9999	9998	8034	1065				
.6	9999	9923	6690	916				
.8	9999	8933	4819	719				
1.0	7299	4562	2572	483				
.0	271	546	1099	326				
.2	73	398	1043	319				
.4	7	278	991	311				
.6	1	190	943	302				
.8	1	136	901	293				
1.0		115	864	282				

.90

.0	9996	A998	9 9449	1646				
.2	9999	9999	9238	1595				
.4	9999	9999	8523	1446				
.6	9999	9967	7212	1206				
.8	9999	9188	5284	889				
1.0	7299	4602	2881	517				
.0	271	650	1465	299				
.2	151	578	1437	294				
.4	73	518	1409	290				
.6	31	473	1382	285				
.8	12	442	1355	280				
1.0	7	426	1328	274				

.95

.0	9996	A998	9 9594	1898				
.2	9999	9999	9410	1838				
.4	9999	9999	8762	1657				
.6	9999	9979	7519	1365				
.8	9999	9313	5603	982				
1.0	7300	4763	3110	535				
.0	277	1006	1687	287				
.2	214	972	1673	284				
.4	163	942	1658	282				
.6	125	919	1643	279				
.8	102	901	1627	276				
1.0	94	890	1611	274				

.99

.0	9996	A998	9 9706	2111				
.2	9999	9999	9554	2043				
.4	9999	9999	8980	1834				
.6	9999	9986	7797	1499				
.8	9999	9445	5838	1060				
1.0	7791	5621	3124	549				
.0	755	2616	1602	278				
.2	743	2610	1599	278				
.4	733	2605	1596	277				
.6	725	2599	1593	277				
.8	720	2594	1590	276				
1.0	718	2588	1587	276				

α_0 = 1.000 α_1 = .010 α_c = 10.000

α_2^2 = 10.000 α_3 = .0100

α_1 = .01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9042	A722	5 4001	1163	149			
.2	9041	7225	4001	1163	149			
.4	9038	7224	4001	1163	149			
.6	9033	7223	4000	1163	149			
.8	9027	7222	4000	1163	149			
1.0	9018	7220	4000	1163	149			
.0	8940	7114	3989	1164	149			
.2	1		932	1084	169			
.4			35	800	178			
.6				481	176			
.8				252	163			
1.0				156	140			

α_1 = .05

.0	9851	A933	8 7958	4730	1009			
.2	9845	9337	7958	4731	1010			
.4	9824	9333	7957	4731	1010			
.6	9791	9325	7956	4731	1010			
.8	9751	9314	7953	4731	1010			
1.0	9707	9300	7950	4731	1010			
.0	9155	9141	7911	4726	1010			
.2	2		1551	3646	1059			
.4	1		65	2384	1060			
.6			1	1333	1014			
.8				675	923			
1.0				416	791			

α_1 = .1.

.0	9983	A968	2 8894	6625	2251	1		
.2	9978	9586	8894	6626	2251	1		
.4	9967	9671	8893	6627	2252	1		
.6	9896	9653	8889	6627	2252	1		
.8	9813	9629	8883	6626	2252	1		
1.0	9712	9599	8875	6624	2252	1		
.0	9167	9436	8828	6616	2252	1		
.2			1867	4900	2241			
.4			142	3179	2163			
.6	1		1	1817	2020			
.8				97.	1817			
1.0				628	1560			

α_1 = .20

.0	9997	A989	6 9432	8054	4192	17		
.2	9996	9894	9433	8057	4194	17		
.4	9998	9863	9427	8058	4195	17		
.6	9982	9819	9421	8057	4196	17		
.8	9895	9761	9407	8054	4196	17		
1.0	9712	9694	9387	8051	4196	17		
.0	9167	9522	9338	8038	4195	17		
.2		3	2441	6007	4018	16		
.4			224	4086	3749	15		
.6			6	2556	3452	14		
.8				1561	3091	13		
1.0				1119	2683	11		

α_1 = .53

.0	9996	A998	9 9804	9155	6823	416		
.2	9999	9995	9805	9162	6829	417		
.4	9999	9989	9790	9164	6833	417		
.6	9996	9954	9761	9162	6834	417		
.8	9993	9857	9720	9155	6833	417		
1.0	9710	9699	9669	9143	6831	417		
.0	9167	9526	9615	9130	6827	416		
.2		233	4603	7777	6437	393		
.4			1505	6501	6078	368		
.6			323	5405	5600	342		
.8			45	4564	5154	314		
1.0			7	4315	4692	286		

α_1 = .82

.0	9996	A998	9 9920	9561	7815	1046		
.2	9999	9998	9922	9574	7825	1041		
.4	9999	9999	9898	9581	7831	1045		
.6	9998	9993	9848	9582	7832	1042		
.8	9999	9924	9778	9578	7829	1042		
1.0	9710	9699	9695	9569	7821	1041		
.0	9167	9526	9642	9561	7815	1040		
.2	36	3487	7563	9269	7565	1007		
.4		681	5694	8939	7312	979		
.6		66	4210	8625	7057	939		
.8		5	3234	8308	6799	898		
1.0			2829	7989	6539	870		

α_1 = .90

.0	9996	A998	9 9938	9674	8015	1219		
.2	9999	9999	9944	9683	8026	1217		
.4	9999	9999	9924	9684	8033	1218		
.6	9999	9997	9886	9701	8033	1218		
.8	9999	9940	9824	9636	8029	1217		
1.0	9710	9699	9772	9683	8019	1216		
.0	9167	9526	9749	9678	8011	1215		
.2	1330	6197	9291	9502	7868	1193		
.4	36	3490	8866	9329	7725	1171		
.6		1691	8498	9155	7581	1149		
.8		746	8206	8980	7436	1127		
1.0		458	8001	8804	7290	1105		

α_1 = .95

.0	9996	A998	9 9949	9733	8100	1291		
.2	9999	9999	9958	9748	8112	1293		
.4	9999	9999	9950	9756	8119	1294		
.6	9999	9998	9928	9756	8119	1294		
.8	9999	9947	9870	9748	9114	1293		
1.0	9710	9712	9877	9736	8102	1291		
.0	9170	9563	9867	9726	8094	1290		
.2	4493	8138	9771	9635	8018	1278		
.4	1331	6801	9676	9543	7942	1265		
.6	287	5761	9581	9451	7865	1253		
.8	46	5080	9486	9358	7788	1241		
1.0		4815	9392	9266	7711	1229		

α_1 = .99

.0	9996	A998	9 9961	9776	8162	1344		
.2	9999	9999	9975	9791	8175	1347		
.4	9999	9999	9980	9799	8182	1348		
.6	9999	9999	9975	9799	8182	1348		
.8	9999	9979	9964	9791	8176	1347		
1.0	9781	9932	9946	9776	8163	1345		
.0	9544	9922	9937	9766	8155	1343		
.2	9088	9902	9917	9747	8139	1341		
.4	8688	9882	9897	9728	8123	1338		
.6	8473	9862	9878	9709	8106	1335		
.8	8169	9842	9858	9689	8090	1333		
1.0	8088	9823	9838	9670	8074	1330		

1.000 .010 10.000

1.000 .1000

.01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6010	A186	7 557	169	50			
.2	6005	1867	557	169	50			
.4	5992	1866	557	169	50			
.6	5970	1865	557	169	50			
.8	5940	1864	557	169	50			
1.0	5901	1862	557	169	50			
.0	3739	1762	555	169	51			
.2	1		189	154	51			
.4			9	115	49			
.6				71	46			
.8				39	41			
1.0				24	35			

.05

.0	9366	A626	2 2631	844	254			
.2	9324	6254	2631	844	254			
.4	9197	6228	2629	844	254			
.6	8994	6186	2627	844	254			
.8	8731	6127	2623	844	254			
1.0	8395	6053	2617	844	254			
.0	4892	5226	2560	843	254			
.2	1		705	745	253			
.4			34	549	244			
.6				341	227			
.8				190	203			
1.0				124	173			

.10

.0	9942	A805	1 4480	1656	510			
.2	9913	8027	4478	1656	510			
.4	9788	7949	4469	1656	510			
.6	9532	7822	4454	1655	510			
.8	9079	7649	4433	1654	510			
1.0	8448	7434	4406	1653	510			
.0	4905	6268	4256	1647	510			
.2			1096	1414	504			
.4			63	1036	484			
.6			1	657	451			
.8				384	405			
1.0				261	347			

.20

.0	9996	A942	3 6520	3057	1016			
.2	9991	9358	6511	3058	1017			
.4	9992	9156	6477	3056	1017			
.6	9922	8831	6420	3052	1017			
.8	9529	8402	6340	3046	1017			
1.0	8447	7911	6239	3038	1017			
.0	4905	6587	5960	3015	1016			
.2		2	1668	2520	993			
.4			153	1878	948			
.6			4	1268	882			
.8				825	797			
1.0				610	694			

.50

.0	9997	A998	8 8462	5670	2354	1		
.2	9999	9989	8753	5689	2356	1		
.4	9999	9942	8594	5674	2355	1		
.6	9999	9717	8337	5646	2352	1		
.8	9975	9069	8000	5604	2347	1		
1.0	8447	7914	7607	5550	2340	1		
.0	4905	6595	7194	5490	2332	1		
.2		132	3389	4850	2243	1		
.4	1		1083	4183	2133	1		
.6			297	3569	2005	1		
.8			30	3069	1859	1		
1.0			5	2719	1697	1		

.80

.0	9996	A998	9 9649	7601	3238	1		
.2	9999	9998	9579	7603	3240	1		
.4	9999	9999	9337	7586	3233	1		
.6	9999	9961	8923	7549	3219	1		
.8	9999	9522	8361	7494	3196	1		
1.0	8449	7914	7708	7420	3166	1		
.0	4905	6595	7290	7369	3145	1		
.2	11	2232	5659	7158	3058	1		
.4		403	4215	6936	2967	1		
.6		76	3081	6707	2871	1		
.8		2	2342	6469	2770	1		
1.0			2039	6223	2666	1		

.90

.0	9997	A998	9 9780	8336	3408			
.2	9999	9999	9721	8337	3409			
.4	9999	9999	9502	8312	3399			
.6	9999	9983	9120	8260	3378			
.8	9999	9629	8618	8181	3345			
1.0	8447	7914	8112	8076	3302			
.0	4905	6595	7860	8011	3276			
.2	554	4129	7375	7878	3221			
.4	11	2234	6945	7742	3166			
.6	2	1039	6589	7603	3109			
.8	1	438	6320	7461	3051			
1.0		260	6148	7317	2992			

.95

.0	9996	A998	9 9845	8714	3466			
.2	9999	9999	9808	8715	3467			
.4	9999	9999	9659	8683	3454			
.6	9999	9989	9410	8619	3429			
.8	9999	9676	9114	8523	3390			
1.0	8449	7956	8861	8396	3340			
.0	4905	6719	8754	8321	3310			
.2	2008	5537	8649	8245	3280			
.4	565	4621	8548	8169	3249			
.6	106	3729	8452	8092	3219			
.8	19	3223	8362	8014	3188			
1.0	3	3031	8276	7935	3156			

.99

.0	9996	A998	9 9929	9027	3498			
.2	9999	9999	9929	9026	3498			
.4	9999	9999	9886	8988	3483			
.6	9999	9994	9799	8913	3454			
.8	9999	9824	9669	8801	3411			
1.0	8571	9320	9502	8653	3353			
.0	5647	9187	9410	8569	3321			
.2	5108	9161	9391	8552	3314			
.4	4669	9137	9373	8535	3308			
.6	4343	9114	9354	8518	3301			
.8	4141	9093	9336	8501	3295			
1.0	4067	9074	9317	8484	3288			

1.000 .010 10.000

1.000 .1000

.01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4168	A2 3	57	18	6			
.2	4161	203	57	18	6			
.4	4141	203	57	18	6			
.6	4106	203	57	18	6			
.8	4058	203	57	18	6			
1.0	3996	203	57	18	6			
.0	565	189	57	18	6			
.2			21	16	6			
.4			1	12	6			
.6				7	5			
.8				4	5			
1.0				3	4			

.05

.0	9067	2779	300	89	30			
.2	8997	2764	300	89	30			
.4	8784	2726	300	89	30			
.6	8434	2646	299	89	30			
.8	7956	2544	299	89	30			
1.0	7361	2415	298	89	30			
.0	812	1654	290	89	30			
.2	1		135	81	29			
.4			6	62	28			
.6				40	26			
.8				23	23			
1.0				15	20			

.10

.0	9924	A589	2 679	179	59			
.2	9880	5827	678	179	59			
.4	9743	5632	675	179	59			
.6	9484	5311	670	179	59			
.8	8552	4876	663	179	59			
1.0	7420	4340	654	179	59			
.0	815	1427	604	178	59			
.2	1		210	163	58			
.4			13	127	55			
.6				85	52			
.8				53	46			
1.0				37	40			

.20

.0	9993	A885	9 2006	367	114			
.2	9988	8705	1990	367	114			
.4	9960	8235	1942	367	114			
.6	9925	7455	1861	366	114			
.8	9301	6387	1752	365	114			
1.0	7385	5075	1618	364	114			
.0	815	1549	1254	360	114			
.2	1		402	333	112			
.4			37	271	108			
.6			1	198	101			
.8				139	92			
1.0				106	80			

.50

.0	9999	A998	6 6874	1695	232			
.2	9998	9984	6714	1693	232			
.4	9999	9893	6230	1684	231			
.6	9999	9435	5457	1668	231			
.8	9961	7994	4447	1647	230			
1.0	7419	5095	3272	1620	228			
.0	814	1551	2040	991	227			
.2	1	24	925	943	223			
.4			283	869	217			
.6			57	782	207			
.8			7	698	193			
1.0			1	628	177			

.80

.0	9997	A998	9 9161	2794	144			
.2	9999	9998	8945	2778	143			
.4	9999	9998	8255	2723	142			
.6	9999	9928	7066	2632	139			
.8	9999	9016	5408	2508	135			
1.0	7426	5095	3408	2358	130			
.0	814	1551	2096	2258	127			
.2	1	471	1594	2213	125			
.4		78	1162	2159	123			
.6		6	836	2098	120			
.8			618	2029	116			
1.0			533	1954	112			

.90

.0	9996	A998	9 9495	3936	61			
.2	9999	9999	9304	3903	61			
.4	9999	9999	8656	3814	59			
.6	9999	9969	7475	3653	57			
.8	9999	9648	5760	3437	54			
1.0	7427	5095	3690	3170	50			
.0	816	1551	2504	3009	48			
.2	8.	918	2282	2974	48			
.4	2	471	2096	2934	47			
.6	1	209	1950	2892	46			
.8		84	1847	2841	46			
1.0		48	1789	2788	45			

.95

.0	9996	A998	9 9623	4705	28			
.2	9999	9999	9461	4665	28			
.4	9999	9999	8891	4528	27			
.6	9999	9980	7836	4297	26			
.8	9998	9347	5315	3978	24			
1.0	7427	5109	4554	3578	22			
.0	817	1594	3631	3348	20			
.2	226	1267	3544	3324	20			
.4	79	1002	3469	3298	20			
.6	17	798	3405	3271	20			
.8	2	672	3354	3241	20			
1.0		626	3314	3210	20			

.99

.0	9996	A998	9 9780	5352	12			
.2	9999	9999	9693	5292	12			
.4	9999	9999	9369	5253	12			
.6	9999	9986	8764	4757	11			
.8	9999	9474	7879	4301	10			
1.0	7451	6188	6782	3768	9			
.0	769	3916	6190	3413	8			
.2	852	3874	6178	3407	8			
.4	759	3840	6166	3400	8			
.6	692	3815	6154	3394	8			
.8	651	3794	6142	3387	8			
1.0	636	3783	6130	3380	8			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .010 $\alpha_c =$ 10.000

$\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

pT	-3 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	8886	6625	7162	101	2		
.2	9651	8886	6625	2162	101	2		
.4	9651	8886	6625	2162	101	2		
.6	9648	8886	6625	2162	101	2		
.8	9646	8885	6625	2162	101	2		
1.0	9641	8884	6625	2162	101	2		
.0	9489	8838	6616	2163	101	2		
.2	1			753	226	4		
.4				32	245	7		
.6					187	8		
.8					117	8		
1.0					79	7		

$\alpha_1 =$ .05

.0	9939	A9763	9146	6722	1214	10		
.2	9938	9763	9146	6722	1214	10		
.4	9933	9762	9147	6723	1214	10		
.6	9924	9760	9146	6723	1214	10		
.8	9912	9757	9145	6723	1214	10		
1.0	9899	9752	9144	6723	1214	10		
.0	9798	9699	9129	6720	1214	10		
.2	1	1		1474	1481	24		
.4				64	1245	36		
.6				1	819	42		
.8					466	42		
1.0					304	39		

$\alpha_1 =$ .10

.0	9995	A9885	9559	8140	3006	29		
.2	9993	9885	9560	8142	3006	29		
.4	9982	9883	9560	8143	3007	29		
.6	9957	9879	9560	8143	3007	29		
.8	9938	9871	9558	8143	3007	29		
1.0	9919	9862	9555	8143	3007	29		
.0	9852	9814	9539	8139	3008	29		
.2	1			1829	2829	59		
.4				102	2128	81		
.6				1	1346	94		
.8					773	96		
1.0					519	86		

$\alpha_1 =$ .20

.0	9994	A9958	9775	9003	5274	143		
.2	9992	9959	9778	9006	5275	143		
.4	9989	9951	9779	9004	5277	143		
.6	9968	9938	9777	9009	5278	143		
.8	9946	9923	9773	9007	5278	142		
1.0	9926	9907	9769	9007	5278	143		
.0	9795	9843	9751	9003	5278	143		
.2	1		4	2439	4409	202		
.4	1			228	3238	243		
.6				7	2143	262		
.8					1365	258		
1.0					998	232		

$\alpha_1 =$ .50

.0	9996	A9988	9912	9575	7671	1273		
.2	9994	9986	9918	9583	7678	1274		
.4	9987	9965	9918	9588	7683	1275		
.6	9959	9984	9912	9590	7686	1276		
.8	9999	9952	9900	9589	7688	1276		
1.0	9934	9902	9885	9586	7688	1276		
.0	9734	9845	9867	9580	7687	1276		
.2	2		249	4655	6767	1279		
.4				1538	5809	1256		
.6				333	4931	1208		
.8				46	4225	1137		
1.0				8	3737	1043		

$\alpha_1 =$ .80

.0	9996	A9989	9950	9721	8552	2601		
.2	9994	9988	9960	9734	8565	2604		
.4	9989	9979	9958	9742	8574	2607		
.6	9967	9998	9946	9746	8580	2609		
.8	9999	9975	9925	9744	8584	2610		
1.0	9963	9952	9898	9738	8585	2610		
.0	9729	9847	9881	9733	9584	2610		
.2		45	3662	7674	8364	2544		
.4			726	5804	8126	2472		
.6			72	4309	7872	2396		
.8	1	2	3	3320	7602	2314		
1.0				2908	7317	2227		

$\alpha_1 =$ .90

.0	9996	A9989	9956	9761	8757	2982		
.2	9999	9999	9967	9776	8771	2987		
.4	9979	9999	9966	9787	9782	2991		
.6	9999	9999	9953	9794	8789	2993		
.8	9999	9981	9930	9796	8793	2994		
1.0	9903	9902	9900	9794	8793	2995		
.0	9727	9846	9882	9792	8792	2994		
.2		1537	6467	9370	8650	2946		
.4		45	3666	8970	8503	2896		
.6			1789	8619	8352	2844		
.8	3		795	8336	8197	2792		
1.0			491	8132	8038	2737		

$\alpha_1 =$ .95

.0	9996	A9989	9958	9807	8847	3160		
.2	9999	9999	9970	9824	8862	3165		
.4	9999	9999	9970	9836	8874	3169		
.6	9999	9999	9957	9845	8881	3172		
.8	9999	9983	9933	9849	8885	3173		
1.0	9903	9931	9905	9849	8886	3173		
.0	9727	9846	9890	9849	8885	3173		
.2	241	4705	8424	9759	8805	3144		
.4		1537	7098	9669	8723	3115		
.6		330	6039	9578	8641	3086		
.8		53	5343	9485	8558	3056		
1.0	1	8	5071	9392	8474	3026		

$\alpha_1 =$ .99

.0	9996	A9989	9962	9849	8916	3295		
.2	9999	9999	9977	9867	8932	3301		
.4	9999	9999	9983	9882	8944	3305		
.6	9999	9999	9983	9888	8952	3308		
.8	9999	9985	9980	9893	8956	3310		
1.0	9903	9931	9978	9893	8956	3310		
.0	9727	9912	9977	9892	8955	3310		
.2	6332	9552	9957	9873	8937	3303		
.4	4011	9227	9947	9853	8920	3297		
.6	1857	8967	9917	9834	8902	3290		
.8	763	8794	9897	9814	8885	3284		
1.0	486	8724	9878	9795	8867	3277		

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9865	A9555	8141	3006	41	1		
.2	9865	9555	8141	3006	41	1		
.4	9865	9555	8141	3006	41	1		
.6	9864	9555	8141	3006	41	1		
.8	9864	9555	8141	3006	41	1		
1.0	9863	9554	8141	3006	41	1		
.0	9819	9538	8138	3006	41	1		
.2		B	1A		202	17		
.4		2B	A		15	24		
.6		1B	A			22	1	
.8		B	A			16	1	
1.0		4B	A			12		

$\alpha_1 = .05$

.0	9964	A9905	9584	7670	1308	5		
.2	9965	9906	9585	7671	1309	5		
.4	9965	9906	9585	7671	1309	5		
.6	9963	9905	9586	7671	1309	5		
.8	9961	9904	9586	7672	1309	5		
1.0	9958	9903	9585	7672	1309	5		
.0	9932	9888	9580	7671	1309	5		
.2		B	1A	1	853	88	1	
.4		2B	A		49	127	2	
.6		1B	A			119	2	
.8		B	A			90	2	
1.0		3B	A			68	2	

$\alpha_1 = .10$

.0	9979	A9950	9787	8742	3435	14		
.2	9980	9951	9788	8744	3436	14		
.4	9980	9952	9790	8745	3436	14		
.6	9978	9951	9790	8746	3437	14		
.8	9975	9949	9790	8746	3437	14		
1.0	9970	9947	9789	8746	3437	14		
.0	9952	9933	9784	8745	3437	14		
.2		B	A		1331	187	1	
.4					88	271	3	
.6		3B	A		1	258	3	
.8		1				200	3	
1.0		B	A			156	3	

$\alpha_1 = .20$

.0	9999	A9973	9889	9342	5792	102		
.2	9999	9976	9892	9345	5794	102		
.4	9991	9976	9894	9348	5796	102		
.6	9987	9975	9895	9349	5797	102		
.8	9982	9972	9895	9350	5798	102		
1.0	9977	9968	9893	9350	5798	102		
.0	9965	9958	9888	9348	5798	102		
.2		2B	A		4	2027	466	1
.4		B	A			208	618	2
.6						6	594	3
.8		1B	A				491	3
1.0		2B	A				403	3

$\alpha_1 = .50$

.0	9995	A9990	9946	9718	8007	1346		
.2	9999	9997	9954	9727	8015	1348		
.4	9999	9998	9959	9733	8020	1349		
.6	9994	9991	9961	9737	8024	1349		
.8	9990	9987	9960	9739	8026	1350		
1.0	9984	9981	9956	9738	8027	1350		
.0	9978	9976	9952	9737	8026	1350		
.2		1		251	4209	1813		
.4					1448	2043		
.6					326	2089		
.8					45	2011		
1.0					8	1855		

$\alpha_1 = .80$

.0	9996	A9989	9960	9809	8687	2842		
.2	9999	9998	9972	9822	8700	2846		
.4	9998	9999	9978	9832	8709	2850		
.6	9999	9999	9978	9839	8716	2852		
.8	9999	9991	9974	9842	8720	2853		
1.0	9971	9970	9966	9841	8721	2854		
.0	9928	9955	9960	9839	8720	2854		
.2			46	2676	7041	3002		
.4				732	5427	3092		
.6				73	4080	3121		
.8		2		3	3188	3090		
1.0					2805	3000		

$\alpha_1 = .90$

.0	9996	A9989	9962	9824	8836	3262		
.2	9999	9999	9976	9840	8850	3268		
.4	9998	9999	9982	9851	8861	3272		
.6	9999	9999	9982	9858	8869	3275		
.8	9999	9994	9976	9861	8874	3277		
1.0	9969	9969	9967	9860	8875	3277		
.0	9924	9951	9961	9858	8875	3277		
.2		1		1566	6479	8610	3279	
.4				46	3684	8334	3266	
.6		1			1802	8072	3238	
.8		4	3		803	7846	3197	
1.0					497	7667	3141	

$\alpha_1 = .95$

.0	9996	A9989	9962	9831	8926	3457		
.2	9999	9999	9977	9847	8941	3463		
.4	9999	9999	9984	9859	8953	3467		
.6	9999	9999	9983	9867	8961	3470		
.8	9999	9994	9977	9871	8966	3472		
1.0	9969	9969	9967	9870	8968	3473		
.0	9914	9951	9962	9869	8968	3473		
.2			251	4775	8428	8923	3456	
.4				1566	7118	8869	3435	
.6				337	6367	8805	3410	
.8		6		47	5375	8732	3382	
1.0				8	5103	8650	3350	

$\alpha_1 = .99$

.0	9996	A9989	9963	9857	8995	3606		
.2	9999	9999	9978	9874	9011	3612		
.4	9999	9999	9985	9888	9024	3617		
.6	9999	9999	9986	9897	9033	3621		
.8	9999	9995	9982	9903	9038	3623		
1.0	9969	9969	9977	9905	9040	3623		
.0	9914	9951	9975	9905	9040	3623		
.2	2005	6517	9628	9887	9023	3617		
.4		3691	9313	9869	9007	3610		
.6	106	1937	9060	9850	8990	3603		
.8	182	803	8891	9831	8972	3596		
1.0		507	8822	9812	8955	3589		

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8984	A7221	4000	1163	149	8		
.2	8983	7221	4000	1163	149	8		
.4	8981	7221	4000	1163	149	8		
.6	8977	7220	4000	1163	149	8		
.8	8972	7218	4000	1163	149	8		
1.0	8965	7216	3999	1163	149	8		
.0	8572	7111	3988	1164	149	8		
.2		B	1A	1	112	20		
.4		2B	A		7	23	1	
.6		1B	A			19	1	
.8		B	A			13	1	
1.0		4B	A			9	1	

$\alpha_1 = .05$

.0	9828	A9334	7957	4730	965	44	1	
.2	9824	9333	7957	4731	965	44	1	
.4	9807	9329	7956	4731	965	44	1	
.6	9779	9321	7955	4731	965	44	1	
.8	9743	9311	7952	4731	965	44	1	
1.0	9702	9296	7949	4730	965	44	1	
.0	9396	9143	7910	4726	965	44	1	
.2		B	1A	1	509	105	2	
.4		2B	A		31	121	3	
.6		1B	A			100	3	
.8		B	A			69	3	
1.0		3B	A			50	3	

$\alpha_1 = .10$

.0	9999	A9678	8893	6625	2162	101	1	
.2	9993	9676	8893	6626	2162	101	1	
.4	9950	9667	8892	6627	2162	101	1	
.6	9871	9650	8888	6626	2163	101	1	
.8	9811	9626	8882	6626	2163	101	1	
1.0	9755	9597	8874	6624	2163	101	1	
.0	9549	9453	8827	6616	2163	101	1	
.2		B	A		910	220	3	
.4					65	251	5	
.6		3B	A		1	212	6	
.8		1				154	6	
1.0		B	A			116	5	

$\alpha_1 = .20$

.0	9990	A9898	9431	8054	4075	271	2	
.2	9996	9891	9432	8056	4076	271	2	
.4	9998	9864	9429	8057	4077	271	2	
.6	9901	9816	9420	8056	4078	271	2	
.8	9830	9769	9407	8054	4078	271	2	
1.0	9768	9720	9388	8050	4078	271	2	
.0	9646	9612	9338	8037	4078	271	2	
.2		2B	A		3	1582	484	4
.4		B	A			173	541	6
.6						5	481	7
.8		1B	A				382	7
1.0		2B	A				308	6

$\alpha_1 = .50$

.0	9996	A9987	9804	9146	6715	1251		
.2	9994	9994	9805	9152	6721	1252	1	
.4	9999	9984	9790	9154	6725	1253	1	
.6	9999	9954	9761	9151	6727	1254	1	
.8	9980	9847	9724	9143	6727	1255	1	
1.0	9722	9708	9669	9130	6725	1255	1	
.0	9210	9534	9615	9114	6723	1255	1	
.2				241	3678	1556	1	
.4		1			1301	1697	1	
.6					293	1711	1	
.8					42	1638	1	
1.0					7	1508	1	

$\alpha_1 = .80$

.0	9997	A9989	9920	9453	7741	2630		
.2	9999	9996	9923	9464	7752	2634		
.4	9999	9998	9897	9466	7759	2637		
.6	9999	9994	9848	9460	7762	2639		
.8	9996	9923	9777	9446	7762	2641		
1.0	9710	9700	9693	9423	7759	2642		
.0	9192	9527	9639	9407	7755	2642		
.2			44	3542	6345	2751		
.4				707	4946	2813		
.6				70	3764	2825		
.8		2		3	2957	2789		
1.0					2610	2705		

$\alpha_1 = .90$

.0	9997	A9988	9938	9512	8106	3011		
.2	9999	9999	9942	9524	8119	3016		
.4	9999	9999	9919	9526	8128	3020		
.6	9999	9997	9867	9519	8135	3022		
.8	9999	9940	9788	9503	8138	3024		
1.0	9710	9699	9694	9477	8138	3025		
.0	9168	9526	9639	9461	8137	3025		
.2		1		1505	6241	7921	3025	
.4				44	3556	7691	3013	
.6		1			1741	7467	2987	
.8					776	7269	2949	
1.0					480	7107	2897	

$\alpha_1 = .95$

.0	9996	A9989	9944	9541	8501	3175		
.2	9999	9999	9950	9554	8515	3180		
.4	9999	9999	9928	9557	8526	3184		
.6	9999	9998	9875	9552	8534	3187		
.8	9999	9948	9794	9537	8538	3189		
1.0	9710	9699	9694	9514	8539	3189		
.0	9167	9526	9639	9500	8539	3189		
.2		233	4607	8125	8498	3174		
.4			1505	6870	8447	3155		
.6			323	5861	8388	3133		
.8			45	5195	8319	3107		
1.0			8	4934	8241	3078		

$\alpha_1 = .99$

.0	9996	A9989	9949	9762	8845	3298		
.2	9999	9999	9956	9779	8861	3304		
.4	9999	9999	9938	9792	8872	3308		
.6	9999	9999	9894	9801	8880	3311		
.8	9999	9953	9834	9806	8884	3313		
1.0	9710	9699	9782	9806	8885	3313		
.0	9170	9526	9763	9805	8884	3313		
.2	1330	6253	9399	9788	8868	3307		
.4	50	3490	9072	9770	8852	3301		
.6		1692	8811	9751	8835	3295		
.8		748	8638	9733	8818	3288		
1.0		464	8567	9713	8801	3282		

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5522	B1864A	556	169	47	11	1	
.2	5519	B1863A	556	169	47	11	1	
.4	5510	B1863A	556	169	47	11	1	
.6	5495	B1862A	556	169	47	11	1	
.8	5475	B1860A	556	169	47	11	1	
1.0	5448	B1859A	556	169	47	11	1	
.0	3962	1759	554	169	48	11	1	
.2		B	1A			19	11	2
.4		2B	A			1	9	2
.6		1B	A				6	2
.8		B	A				3	2
1.0		4B	A				2	1

$\alpha_1 = .05$

.0	9292	A6259	2630	844	239	53	6	
.2	9256	6251	2630	844	239	53	6	
.4	9147	6225	2628	844	239	53	6	
.6	8968	6183	2626	844	239	53	6	
.8	8724	6124	2622	844	239	53	6	
1.0	8423	6050	2617	844	239	53	6	
.0	6288	5260	2560	842	239	53	6	
.2			1		102	56	7	
.4		3B	A		7	46	8	
.6		B	A			32	8	
.8		B	A			19	7	
1.0		2B	A			13	6	

$\alpha_1 = .10$

.0	9999	A8048	4479	1655	480	107	12	
.2	9999	8023	4477	1655	480	107	12	
.4	9839	7946	4468	1655	480	107	12	
.6	9385	7820	4454	1655	480	107	12	
.8	8919	7648	4433	1654	480	108	12	
1.0	8467	7438	4406	1653	480	108	12	
.0	5071	6469	4256	1646	480	108	12	
.2		1		1	214	113	14	
.4					18	96	15	
.6						68	15	
.8						44	14	
1.0						32	12	

$\alpha_1 = .20$

.0	9999	A9466	6519	3056	962	218	22	
.2	9949	9390	6510	3056	963	218	22	
.4	9999	9163	6476	3055	963	218	22	
.6	9451	8814	6419	3051	963	218	22	
.8	9402	8424	6340	3045	963	218	22	
1.0	8363	7863	6238	3036	963	218	22	
.0	5030	86579A	5963	3014	963	219	22	
.2				2	473	228	25	
.4					63	203	26	
.6					2	159	26	
.8						118	25	
1.0		1B	A			92	22	

$\alpha_1 = .50$

.0	9988	A9988	8802	5642	2314	612	28	
.2	9952	9987	8754	5640	2316	612	28	
.4	9962	9937	8595	5622	2317	613	28	
.6	9987	9719	8336	5590	2316	613	28	
.8	9999	9068	8000	5542	2314	614	28	
1.0	8356	7916	7607	5480	2311	614	28	
.0	4932	6600	7194	5411	2308	615	28	
.2				173	1541	644	30	
.4					627	644	30	
.6					156	620	30	
.8					24	580	29	
1.0					4	531	27	

$\alpha_1 = .80$

.0	9997	A9988	9649	6974	3446	1420	3	
.2	9999	9998	9579	6967	3449	1422	3	
.4	9999	9999	9337	6924	3449	1424	3	
.6	9998	9961	8922	6846	3446	1426	3	
.8	9996	9522	8357	6735	3439	1427	3	
1.0	8440	7914	7697	6593	3429	1428	3	
.0	4909	6596	7270	6495	3421	1429	3	
.2			30	2592	3026	1446	3	
.4				527	2526	1447	3	
.6				52	2042	1432	3	
.8		1		2	1682	1401	3	
1.0					1514	1354	3	

$\alpha_1 = .90$

.0	9996	A9989	9777	7287	4366	1699		
.2	9999	9999	9715	7278	4372	1702		
.4	9999	9999	9480	7224	4377	1704		
.6	9999	9981	9053	7128	4379	1706		
.8	9999	9629	8439	6993	4380	1707		
1.0	8446	7914	7699	6822	4378	1707		
.0	4906	6597	7272	6717	4376	1707		
.2			1084	4560	4333	1706		
.4			30	2641	4271	1698		
.6				1303	4198	1682		
.8				582	4119	1660		
1.0				360	4039	1631		

$\alpha_1 = .95$

.0	9997	A9989	9822	7450	5752	1689		
.2	9999	9999	9766	7442	5762	1691		
.4	9999	9999	9540	7389	5768	1693		
.6	9999	9989	9113	7295	5772	1695		
.8	9999	9675	8478	7164	5773	1695		
1.0	8446	7914	7699	7001	5771	1694		
.0	4905	6595	7272	6909	5770	1694		
.2		132	7399	5975	5749	1688		
.4	2		1084	5496	5720	1679		
.6			227	4376	5683	1668		
.8			31	3895	5639	1655		
1.0			5	3704	5587	1640		

$\alpha_1 = .99$

.0	9997	A9989	9853	8912	7562	1464		
.2	9999	9999	9804	8926	7574	1467		
.4	9999	9999	9600	8934	7581	1468		
.6	9999	9992	9218	8935	7582	1468		
.8	9999	97.9	8689	8930	7578	1467		
1.0	8449	7914	8162	8918	7569	1465		
.0	4907	6595	7934	8911	7563	1464		
.2	564	4129	7502	8896	7550	1462		
.4	11	2234	7133	8881	7537	1459		
.6	2	1039	6848	8864	7524	1457		
.8	1	439	6665	8848	7510	1454		
1.0		284	6594	8830	7495	1451		

α_0 = 1.000 α_1 = .100 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0	1	2	1					
.2	1	2	1					
.4	1	1	1					
.6	1	1						
.8	1	1						
1.0		1						

α_1 = .05

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0	1	2	2					
.2	1	2	1					
.4	1	2	1					
.6	1	1	1					
.8	1	1	1					
1.0		1	1					

α_1 = .10

.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0	1	2	2	1				
.2	1	2	2	1				
.4	1	2	1	1				
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_1 = .20

.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0	1	2	2	1				
.2	1	2	2	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .50

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .80

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .90

.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .95

.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .99

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3389			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

1.000 .100 .010 .001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

1.000 .100 .010 .001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 =$ 1.00 $\alpha_1 =$ .100 $\alpha_2 =$ .010 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9888	8956	3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3331					
.8	9892	8960	3331					
1.0	9892	8960	3331					
.0	4	11	8					
.2	2	9	7					
.4	1	8	6					
.6		7	5					
.8		5	5					
1.0		4	4					

$\alpha_1 =$ .05

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1113				
1.0	9985	9789	8033	1113				
.0	4	12	16	2				
.2	2	10	14	2				
.4	1	8	13	2				
.6		7	11	2				
.8		6	10	1				
1.0		5	9	1				

$\alpha_1 =$ .10

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3329				
.2	9981	9877	8949	3335				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3344				
1.0	9996	9904	8973	3344				
.0	4	12	17	6				
.2	2	10	16	6				
.4	1	9	14	5				
.6		7	12	5				
.8		6	11	4				
1.0		5	9	3				

$\alpha_1 =$ .20

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5751	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5787	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5803	42			
1.0	9996	9969	9493	5803	42			
.0	4	12	17	10				
.2	2	11	16	10				
.4	1	9	14	9				
.6	1	8	13	8				
.8		7	11	7				
1.0		6	10	6				

$\alpha_1 =$ .50

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1142			
.6	9999	9997	9826	8083	1147			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0	4	13	15	12	2			
.2	3	12	14	11	2			
.4	2	11	13	11	1			
.6	1	10	12	10	1			
.8	1	9	11	9	1			
1.0	1	8	10	8	1			

$\alpha_1 =$ .80

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2547			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2604			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	883	2632			
1.0	9996	9989	9939	8832	2632			
.0	5	12	12	11	3			
.2	5	11	12	10	3			
.4	4	11	11	10	3			
.6	4	11	11	10	3			
.8	4	10	10	9	3			
1.0	4	10	10	9	3			

$\alpha_1 =$ .90

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2950			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3070			
.0	7	11	11	1	3			
.2	7	11	11	10	3			
.4	7	11	11	10	3			
.6	6	10	10	9	3			
.8	6	10	10	9	3			
1.0	6	10	10	9	3			

$\alpha_1 =$ .95

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3141			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9041	3275			
1.0	9996	9989	9954	9042	3275			
.0	9	10	10	9	3			
.2	9	10	10	9	3			
.4	9	10	10	9	3			
.6	9	10	10	9	3			
.8	9	10	10	9	3			
1.0	9	10	10	9	3			

$\alpha_1 =$ .99

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287			
.2	9999	9992	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0	10	1	10	9	3			
.2	1	10	10	9	3			
.4	10	10	10	9	3			
.6	1	1	10	9	3			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

1.000 .100 .010 100.0000

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	896.	3330					
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1						
1.0								

$\alpha_1 =$ .05

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0		1	2					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0			1					

$\alpha_1 =$ .10

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0		1	2	1				
.2		1	2	1				
.4		1	1	1				
.6		1	1					
.8		1	1					
1.0		1	1					

$\alpha_1 =$ .20

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0		1	2	1				
.2		1	2	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 =$ .50

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 =$ .80

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	9830	2631			
1.0	9996	9989	9939	8831	2631			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 =$ .90

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 =$ .95

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8673	3140			
.2	9999	9988	9804	9817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

$\alpha_1 =$ .99

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287			
.2	9999	9992	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0		1	1	1	1			

1.

.01 .001

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	333.					
.6	9891	8959	3330					
.8	9892	896.	333.					
1.0	9892	896.	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .10

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .20

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .50

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .80

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .90

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .95

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .99

α	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287			
.2	9999	9992	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 1.000 α_1 = .100 α_c = .210 α_2^2 = .111 α_3 = 1.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888			2			
.2	988		8	3333			
.4	989.	8995	3333				
.6	9891	896.	3332				
.8	9892	896.	3332				
1.0	9892	8961	3333				
.0	11	33	63				
.2	1	18	54				
.4		9	47				
.6		4	41				
.8		1	35				
1.0		1	29				

α_1 = .05

.0	9962	A976	7	8016	1114		
.2	9971	9776		8023	1115		
.4	9978	9783		8029	1116		
.6	9982	9787		8032	1117		
.8	9985	9789		8034	1117		
1.0	9985	9789		8034	1117		
.0	11	35	102	28			
.2	1	20	88	26			
.4		10	75	24			
.6		4	63	21			
.8		2	53	18			
1.0		1	44	15			

α_1 = .10

.0	9957	A986	9	8933	3334		
.2	9975	9877		8949	3340		
.4	9989	9890		8961	3344		
.6	9998	9899		8969	3348		
.8	9999	9904		8974	3349		
1.0	9999	9904		8974	3349		
.0	11	35	110	70			
.2	1	23	95	64			
.4		11	82	58			
.6		5	69	52			
.8		2	59	45			
1.0		1	49	38			

α_1 = .20

.0	9964	A988	6	9408	5755		42
.2	9991	9926		9442	5776		42
.4	9999	9945		9467	5791		43
.6	9999	9961		9484	5802		43
.8	9999	9969		9493	5807		43
1.0	9996	9969		9493	5807		43
.0	11	36	116	108			1
.2	2	22	102	99			1
.4		12	89	89			1
.6		7	77	80			1
.8		3	66	70			1
1.0		2	57	61			

α_1 = .50

.0	9964	A988	8	9634	7925		1127
.2	9999	9962		9719	7996		1137
.4	9999	9990		9783	8049		1145
.6	9999	9997		9826	8085		1150
.8	9999	9996		9847	8103		1153
1.0	9996	9989		9848	8104		1153
.0	17	36	122	121			17
.2	9	27	114	113			16
.4	2	20	106	105			15
.6		15	96	97			14
.8		12	87	89			13
1.0		10	79	81			12

α_1 = .80

.0	9964	A988	8	9650	8525		2544
.2	9999	9982		9782	8646		2580
.4	9999	9999		9871	8738		2607
.6	9999	9999		9922	8800		2626
.8	9999	9998		9943	8832		2635
1.0	9996	9989		9939	8833		2636
.0	12	49	117	105			31
.2	8	45	113	102			30
.4	5	42	109	98			29
.6	3	39	105	95			28
.8	2	37	101	91			27
1.0	2	35	97	88			26

α_1 = .90

.0	9964	A988	8	9651	8629		2953
.2	9999	9986		9797	8767		3000
.4	9999	9999		9891	8872		3036
.6	9999	9999		9940	8942		3060
.8	9999	9999		9957	8978		3073
1.0	9996	9989		9950	8980		3073
.0	13	69	108	98			33
.2	11	67	106	96			33
.4	10	65	104	94			32
.6	9	64	102	92			32
.8	8	62	100	91			31
1.0	8	61	98	89			30

α_1 = .95

.0	9964	A988	8	9652	8670		3144
.2	9999	9988		9804	8817		3197
.4	9999	9999		9899	8929		3237
.6	9999	9999		9948	9003		3265
.8	9999	9999		9963	9042		3278
1.0	9996	9989		9954	9043		3279
.0	20	90	103	94			34
.2	19	89	102	93			34
.4	18	88	101	92			33
.6	18	87	101	91			33
.8	17	86	100	90			33
1.0	17	85	99	90			32

α_1 = .99

.0	9964	A988	8	9652	8700		3290
.2	9999	9990		9810	8854		3348
.4	9999	9999		9906	8970		3392
.6	9999	9999		9953	9048		3422
.8	9999	9999		9966	9088		3437
1.0	9996	9989		9956	9090		3437
.0	64	100	100	91			34
.2	63	100	99	91			34
.4	63	99	99	91			34
.6	63	99	99	90			34
.8	63	99	99	90			34
1.0	63	99	99	90			34

1750

α_0 = 1.000 α_1 = .100 α_c = .210 α_2^2 = .111 α_3 = 1.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888	A896	6	3329			
.2	9889	8967		3330			
.4	9891	8959		3330			
.6	9891	8959		3330			
.8	9892	8960		3330			
1.0	9892	8960		3330			
.0	1	3	6				
.2		2	5				
.4		1	5				
.6			4				
.8			3				
1.0			3				

α_1 = .05

.0	9962	A976	7	8015	1110		
.2	9971	9776		8022	1111		
.4	9978	9782		8028	1112		
.6	9982	9787		8031	1112		
.8	9985	9789		8033	1113		
1.0	9985	9789		8033	1113		
.0	1	4	10	3			
.2		2	9	3			
.4		1	8	2			
.6			6	2			
.8			5	2			
1.0			4	2			

α_1 = .10

.0	9957	A986	0	8933	3329		
.2	9975	9877		8949	3339		
.4	9989	9890		8961	3339		
.6	9998	9899		8969	3342		
.8	9999	9904		8973	3344		
1.0	9999	9904		8973	3344		
.0	1	4	11	7			
.2		2	10	7			
.4		1	8	6			
.6			7	5			
.8			6	5			
1.0			5	4			

α_1 = .20

.0	9932	A988	3	9408	5751		42
.2	9967	9918		9442	5771		42
.4	9994	9944		9467	5787		42
.6	9999	9962		9484	5797		42
.8	9999	9971		9492	5803		42
1.0	9999	9972		9493	5803		42
.0	1	4	12	11			
.2		2	10	10			
.4		1	9	9			
.6		1	8	8			
.8			7	7			
1.0			6	6			

α_1 = .50

.0	9964	A988	8	9634	7923		1124
.2	9999	9961		9719	7994		1134
.4	9999	9990		9783	8047		1142
.6	9999	9997		9826	8083		1147
.8	9999	9996		9847	8101		1149
1.0	9996	9989		9848	8102		1150
.0	2	4	12	12			2
.2	1	3	11	11			2
.4		2	11	11			2
.6		1	10	10			1
.8		1	9	9			1
1.0		1	8	8			1

α_1 = .80

.0	9964	A988	8	9650	8524		2540
.2	9999	9982		9782	8645		2576
.4	9999	9999		9871	8737		2604
.6	9999	9999		9922	8799		2622
.8	9999	9998		9943	8830		2632
1.0	9996	9989		9939	8832		2632
.0	1	5	12	11			3
.2	1	5	11	10			3
.4	1	4	11	10			3
.6		4	11	10			3
.8		4	10	9			3
1.0		4	10	9			3

α_1 = .90

.0	9964	A988	8	9651	8628		2940
.2	9999	9986		9797	8766		2997
.4	9999	9999		9891	8871		3033
.6	9999	9999		9940	8941		3057
.8	9999	9999		9957	8977		3069
1.0	9996	9989		9950	8978		3070
.0	1	7	11	10			3
.2	1	7	11	10			3
.4	1	7	11	10			3
.6	1	6	10	9			3
.8	1	6	10	9			3
1.0	1	6	10	9			3

α_1 = .95

.0	9964	A988	8	9652	8670		3141
.2	9999	9988		9804	8817		3194
.4	9999	9999		9899	8928		3234
.6	9999	9999		9948	9002		3261
.8	9999	9999		9963	9041		3275
1.0	9996	9989		9954	9042		3275
.0	2	9	10	9			3
.2	2	9	10	9			3
.4	2	9	10	9			3
.6	2	9	10	9			3
.8	2	9	10	9			3
1.0	2	9	10	9			3

α_1 = .99

.0	9964	A988	8	9652	8699		3287
.2	9999	9990		9810	8853		3345
.4	9999	9999		9906	8969		3389
.6	9999	9999		9953	9047		3418
.8	9999	9999		9966	9087		3433
1.0	9996	9989		9956	9089		3434
.0	6	10	10	9			3
.2	6	10	10	9			3
.4	6	10	10	9			3
.6	6	10	10	9			3
.8	6	10	10	9			3
1.0	6	10	10	9			3

1751

α_0 = 1.000 α_1 = .100 α_c = .210 α_2^2 = .111 α_3 = 100.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888	A896	6	3329			
.2	9889	8957		3329			
.4	9891	8959		3330			
.6	9891	8959		3330			
.8	9892	8960		3330			
1.0	9892	8960		3330			
.0			1				
.2			1				
.4							
.6							
.8							
1.0							

α_1 = .05

.0	9962	A976	7	8015	1110		
.2	9971	9776		8022	1111		
.4	9978	9782		8027	1111		
.6	9982	9787		8031	1112		
.8	9985	9789		8033	1112		
1.0	9985	9789		8033	1112		
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0							

α_1 = .10

.0	9957	A986	0	8933	3328		
.2	9975	9877		8949	3334		
.4	9989	9890		8961	3339		
.6	9998	9899		8969	3342		
.8	9999	9904		8973	3343		
1.0	9999	9904		8973	3343		
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1				
1.0							

α_1 = .20

.0	9932	A988	3	9408	5750		42
.2	9967	9918		9442	5771		42
.4	9994	9944		9467	5786		42
.6	9999	9962		9484	5797		42
.8	9999	9971		9492	5802		42
1.0	9999	9972		9493	5802		42
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

α_1 = .50

.0	9964	A988	8	9634	7923		1124
.2	9999	9960		9719	7994		1134
.4	9999	9990		9783	8047		1141
.6	9999	9997		9826	8083		1146
.8	9999	9996		9847	8101		1149
1.0	9996	9989		9848	8102		1149
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

α_1 = .80

.0	9964	A988	8	9650	8524		2540
.2	9999	9982		9782	8645		2576
.4	9999	9999		9871	8737		2603
.6	9999	9999		9922	8799		2622
.8	9999	9998		9943	8830		2631
1.0	9996	9989		9939	8831		2631
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

α_1 = .90

.0	9964	A988	8	9651	8628		2949
.2	9999	9986		9797	8766		2997
.4	9999	9999		9891	8871		3033
.6	9999	9999		9940	8941		3057
.8	9999	9999		9957	8977		3069
1.0	9996	9989		9950	8978		3069
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

α_1 = .95

.0	9964	A988	8	9652	8670		3140
.2	9999	9988		9804	8817		3194
.4	9999	9999		9899	8928		3234
.6	9999	9999		9948	9002		3261
.8	9999	9999		9963	9040		3275
1.0	9996	9989		9954	9042		3275
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

α_1 = .99

.0	9964	A988	8	9652	8693		3287
.2	9999	9990		9810	8853		3345
.4	9999	9999		9906	8969		3389
.6	9999	9999		9953	9047		3418
.8	9999	9999		9966	9087		3433
1.0	9996	9989		9956	9089		3434
.0			1	1			
.2			1	1			
.4			1	1			
.6			1	1			
.8			1	1			
1.0			1	1			

1752

α_0 = 1.000 α_1 = .100 α_c = .010 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

p\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6 3339	5			
.2	9889	8958	3339	5			
.4	9891	8959	3340	5			
.6	9891	8960	3340	5			
.8	9892	8960	3340	5			
1.0	9892	8960	3340	5			
.0	36	104	176	51			
.2		10	113	51			
.4			61	49			
.6			28	46			
.8			11	41			
1.0			6	35			

α_1 = .05

.0	9962	A976	7 8019	1138			
.2	9971	9776	8026	1139			
.4	9978	9783	8031	1140			
.6	9982	9787	8035	1141			
.8	9985	9789	8037	1141			
1.0	9985	9789	8037	1141			
.0	36	110	300	318			
.2		12	174	300			
.4			89	275			
.6			48	247			
.8			16	216			
1.0			9	182			

α_1 = .10

.0	9957	A986	0 8935	3360			
.2	9975	9877	8951	3366			
.4	9989	9890	8963	3370			
.6	9998	9899	8971	3373			
.8	9999	9904	8975	3375			
1.0	9999	9904	8975	3375			
.0	36	111	323	558	1		
.2		14	190	506	1		
.4			100	452	1		
.6			47	398			
.8			21	344			
1.0			12	291			

α_1 = .20

.0	9931	A988	3 9409	5774	47		
.2	9967	9918	9443	5795	47		
.4	9994	9944	9468	5810	47		
.6	9999	9962	9485	5821	47		
.8	9999	9971	9494	5827	47		
1.0	9999	9972	9494	5827	47		
.0	36	112	336	781	13		
.2		18	209	701	12		
.4		1	120	623	11		
.6			64	549	10		
.8			33	478	9		
1.0			22	411	8		

α_1 = .50

.0	9964	A988	8 9634	7936	1155		
.2	9999	9960	9719	8006	1166		
.4	9999	9990	9783	8060	1174		
.6	9999	9997	9826	8096	1179		
.8	9999	9996	9848	8115	1182		
1.0	9996	9989	9849	8117	1182		
.0	36	112	350	987	171		
.2		40	264	917	161		
.4		10	196	847	150		
.6		2	147	779	139		
.8			114	712	128		
1.0			97	647	117		

α_1 = .80

.0	9964	A988	8 9650	8532	2575		
.2	9999	9982	9782	8654	2611		
.4	9999	9999	9871	8746	2639		
.6	9999	9999	9923	8809	2658		
.8	9999	9998	9544	8842	2668		
1.0	9996	9989	9940	8844	2669		
.0	69	115	472	965	293		
.2	34	79	436	934	283		
.4	7	52	406	902	274		
.6		32	380	870	264		
.8	1	20	359	838	254		
1.0	3	16	343	806	245		

α_1 = .90

.0	9964	A988	8 9652	8635	2982		
.2	9999	9986	9797	8774	3030		
.4	9999	9999	9891	8879	3067		
.6	9999	9999	9941	8951	3091		
.8	9999	9999	9958	8988	3104		
1.0	9996	9989	9952	8990	3105		
.0	43	130	660	901	311		
.2	25	112	643	884	305		
.4	11	98	626	868	300		
.6	1	87	611	852	294		
.8		80	597	835	289		
1.0		77	585	819	283		

α_1 = .95

.0	9964	A988	8 9652	8677	3172		
.2	9999	9988	9804	8824	3226		
.4	9999	9999	9899	8936	3267		
.6	9999	9999	9948	9011	3295		
.8	9999	9999	9964	9051	3309		
1.0	9996	9989	9956	9053	3310		
.0	37	198	841	865	316		
.2	28	190	832	856	313		
.4	21	182	823	848	310		
.6	16	176	815	840	307		
.8	13	172	806	832	304		
1.0	11	170	798	824	301		

α_1 = .99

.0	9964	A988	8 9652	8706	3317		
.2	9999	9990	9810	8860	3376		
.4	9999	9999	9906	8977	3421		
.6	9999	9999	9954	9056	3451		
.8	9999	9999	9968	9097	3466		
1.0	9996	9989	9959	9100	3467		
.0	98	612	914	836	318		
.2	96	610	912	834	318		
.4	95	608	910	832	317		
.6	94	607	909	831	316		
.8	93	605	907	829	316		
1.0	93	604	905	827	315		

1.000 .100 .010 1.000 1.0000

α_1 = .01

p\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6 3330	1			
.2	9889	8957	3330	1			
.4	9891	8959	3331	1			
.6	9891	8959	3331	1			
.8	9892	8960	3331	1			
1.0	9892	8960	3331	1			
.0	4	11	18	6			
.2		1	12	6			
.4			6	5			
.6			3	5			
.8			1	5			
1.0			1	4			

α_1 = .05

.0	9962	A976	7 8015	1113			
.2	9971	9776	8022	1114			
.4	9978	9782	8028	1114			
.6	9982	9787	8031	1115			
.8	9985	9789	8033	1115			
1.0	9985	9789	8033	1115			
.0	4	11	31	35			
.2		1	18	33			
.4			9	30			
.6			4	27			
.8			2	23			
1.0			1	20			

α_1 = .10

.0	9957	A986	0 8933	3332			
.2	9975	9877	8949	3338			
.4	9989	9890	8961	3342			
.6	9998	9899	8969	3345			
.8	9999	9904	8973	3347			
1.0	9999	9904	8973	3347			
.0	4	11	33	61			
.2		1	19	55			
.4			10	49			
.6			5	43			
.8			2	37			
1.0			1	31			

α_1 = .20

.0	9931	A988	3 9408	5753	42		
.2	9967	9918	9442	5773	43		
.4	9994	9944	9467	5789	43		
.6	9999	9962	9484	5799	43		
.8	9999	9971	9493	5805	43		
1.0	9999	9972	9493	5805	43		
.0	4	11	34	85	2		
.2		2	21	76	1		
.4			12	68	1		
.6			6	59	1		
.8			3	52	1		
1.0			2	44	1		

α_1 = .50

.0	9964	A988	8 9634	7924	1127		
.2	9999	9960	9719	7995	1137		
.4	9999	9990	9783	8048	1145		
.6	9999	9997	9826	8084	1150		
.8	9999	9996	9847	8103	1153		
1.0	9996	9989	9848	8103	1153		
.0	4	11	36	108	19		
.2		4	27	100	18		
.4		1	20	93	17		
.6			15	85	16		
.8			12	78	14		
1.0			10	71	13		

α_1 = .80

.0	9964	A988	8 9650	8524	2544		
.2	9999	9982	9782	8646	2580		
.4	9999	9999	9871	8738	2607		
.6	9999	9999	9922	8800	2626		
.8	9999	9998	9943	8832	2635		
1.0	9996	9989	9939	8833	2636		
.0	7	12	49	107	32		
.2	3	8	45	103	31		
.4	1	5	42	100	30		
.6		3	39	96	29		
.8		2	37	93	28		
1.0		2	35	89	27		

α_1 = .90

.0	9964	A988	8 9651	8628	2953		
.2	9999	9986	9797	8767	3000		
.4	9999	9999	9891	8872	3036		
.6	9999	9999	9940	8942	3060		
.8	9999	9999	9957	8978	3073		
1.0	9996	9989	9950	8990	3073		
.0	4	13	69	99	34		
.2	3	11	67	97	33		
.4	1	10	65	95	33		
.6		9	64	94	32		
.8		8	62	92	31		
1.0		8	61	90	31		

α_1 = .95

.0	9964	A988	8 9652	8670	3144		
.2	9999	9988	9804	8817	3197		
.4	9999	9999	9899	8929	3237		
.6	9999	9999	9948	9004	3265		
.8	9999	9999	9963	9042	3278		
1.0	9996	9989	9954	9043	3279		
.0	4	20	90	94	34		
.2	3	19	89	94	34		
.4	2	18	88	93	34		
.6	2	18	87	92	33		
.8	1	17	86	91	33		
1.0	1	17	85	90	33		

α_1 = .99

.0	9964	A988	8 9652	8700	3290		
.2	9999	9990	9810	8854	3348		
.4	9999	9999	9906	8970	3392		
.6	9999	9999	9953	9048	3422		
.8	9999	9999	9966	9088	3437		
1.0	9996	9989	9956	9090	3437		
.0	10	64	100	91	34		
.2	10	63	99	91	34		
.4	10	63	99	91	34		
.6	9	63	99	90	34		
.8	9	63	99	90	34		
1.0	9	63	99	90	34		

1.000 .100 .010 1.000 10.0000

α_1 = .1

p\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6 3329				
.2	9889	8957	3329				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0	1	1	2	1			
.2			1	1			
.4			1	1			
.6				1			
.8							
1.0							

α_1 = .05

.0	9962	A976	7 8015	1110			
.2	9971	9776	8022	1111			
.4	9978	9782	8027	1112			
.6	9982	9787	8031	1112			
.8	9985	9789	8033	1112			
1.0	9985	9789	8033	1112			
.0	1	1	3	4			
.2			2	3			
.4			1	3			
.6				3			
.8				2			
1.0				2			

α_1 = .10

.0	9957	A986	0 8933	3329			
.2	9975	9877	8949	3335			
.4	9989	9890	8961	3339			
.6	9998	9899	8969	3342			
.8	9999	9904	8973	3344			
1.0	9999	9904	8973	3344			
.0		1	3	6			
.2			2	6			
.4			1	5			
.6				4			
.8				4			
1.0				3			

α_1 = .20

.0	9931	A988	3 9408	5751	42		
.2	9967	9918	9442	5771	42		
.4	9994	9944	9467	5787	42		
.6	9999	9962	9484	5797	42		
.8	9999	9971	9492	5802	42		
1.0	9999	9972	9493	5802	42		
.0		1	3	9			
.2			2	8			
.4			1	7			
.6			1	6			
.8				5			
1.0				4			

α_1 = .50

.0	9964	A988	8 9634	7923	1124		
.2	9999	9960	9719	7994	1134		
.4	9999	9990	9783	8047	1142		
.6	9999	9997	9826	8083	1147		
.8	9999	9996	9847	8101	1149		
1.0	9996	9989	9848	8101	1150		
.0		1	4	11	2		
.2			3	10	2		
.4			2	9	2		
.6			1	9	2		
.8			1	8	1		
1.0			1	7	1		

α_1 = .80

.0	9964	A988	8 9650	8524	2540		
.2	9999	9982	9782	8645	2576		
.4	9999	9999	9871	8737	2604		
.6	9999	9999	9922	8799	2622		
.8	9999	9998	9943	8830	2632		
1.0	9996	9989	9939	8832	2632		
.0	1	1	5	11	3		
.2		1	4	10	3		
.4		1	4	10	3		
.6			4	10	3		
.8			4	9	3		
1.0			4	9	3		

α_1 = .90

.0	9964	A988	8 9651	8628	2950		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3069		
1.0	9996	9989	9950	8978	3070		
.0		1	7	10	3		
.2		1	7	10	3		
.4		1	7	10	3		
.6		1	6	9	3		
.8		1	6	9	3		
1.0		1	6	9	3		

α_1 = .95

.0	9964	A988	8 9652	8670	3141		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9002	3261		
.8	9999	9999	9963	9041	3275		
1.0	9996	9989	9954	9042	3275		
.0		2	9	10	3		
.2		2	9	9	3		
.4		2	9	9	3		
.6		2	9	9	3		
.8		2	9	9	3		
1.0		2	9	9	3		

α_1 = .99

.0	9964	A988	8 9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9089	3434		
.0	1	6	10	9	3		
.2	1	6	10	9	3		
.4	1	6	10	9	3		
.6	1	6	10	9	3		
.8	1	6	10	9	3		
1.0	1	6	10	9	3		

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	A895	8 3359	11	1			
.2	9889	8959	3359	11	1			
.4	9890	8961	3360	11	1			
.6	9891	8961	3360	11	1			
.8	9892	8962	3360	11	1			
1.0	9892	8962	3360	11	1			
.0	112	323	520	109	14			
.2			73	111	16			
.4			2	86	17			
.6				53	16			
.8				28	15			
1.0				17	13			

$\alpha_1 = .05$

.0	9962	A976	8 8027	1183	7			
.2	9971	9776	8034	1184	7			
.4	9978	9783	8039	1185	7			
.6	9982	9787	8043	1185	7			
.8	9984	9790	8045	1185	7			
1.0	9985	9790	8045	1186	7			
.0	113	342	895	749	71			
.2			104	593	81			
.4			3	377	86			
.6				200	85			
.8				94	79			
1.0				55	69			

$\alpha_1 = .10$

.0	9957	A986	0 8939	3410	17			
.2	9975	9877	8955	3416	17			
.4	9988	9891	8967	3421	17			
.6	9997	9899	8975	3424	17			
.8	9999	9904	8979	3426	17			
1.0	9999	9904	8980	3426	17			
.0	113	345	963	1359	152			
.2	1		125	953	172			
.4			5	573	181			
.6				300	180			
.8				145	168			
1.0				88	146			

$\alpha_1 = .20$

.0	9931	A988	3 9411	5813	93			
.2	9967	9918	9445	5834	93			
.4	9993	9944	9470	5849	94			
.6	9999	9962	9487	5860	94			
.8	9999	9972	9496	5866	94			
1.0	9999	9972	9497	5867	94			
.0	113	347	1001	1918	370			
.2			169	1311	404			
.4			11	810	418			
.6				458	411			
.8				252	384			
1.0				171	338			

$\alpha_1 = .50$

.0	9927	A988	2 9633	7954	1285			
.2	9999	9959	9719	8025	1297			
.4	9999	9995	9784	8079	1306			
.6	9999	9999	9828	8117	1312			
.8	9993	9994	9850	8137	1316			
1.0	9977	9984	9852	8139	1317			
.0	113	347	1026	2440	1269			
.2	1	4	371	1909	1254			
.4			95	1467	1218			
.6			16	1127	1162			
.8			2	894	1088			
1.0				767	997			

$\alpha_1 = .80$

.0	9964	A988	8 9650	8546	2723			
.2	9999	9982	9782	8668	2762			
.4	9999	9999	9871	8762	2793			
.6	9999	9999	9923	8826	2814			
.8	9999	9998	9945	8861	2826			
1.0	9997	9989	9942	8867	2829			
.0	114	347	1035	3358	1749			
.2		88	718	3149	1704			
.4		13	479	2963	1656			
.6		1	313	2801	1604			
.8			216	2663	1549			
1.0	1		180	2549	1491			

$\alpha_1 = .90$

.0	9964	A988	8 9652	8653	3129			
.2	9999	9986	9797	8792	3179			
.4	9999	9999	9891	8899	3218			
.6	9999	9999	9941	8974	3245			
.8	9999	9999	9959	9015	3261			
1.0	9996	9989	9953	9023	3264			
.0	158	348	1195	4259	1808			
.2	15	188	1036	4165	1778			
.4		88	909	4076	1748			
.6		36	814	3990	1717			
.8	12	14	751	3907	1685			
1.0	26	9	721	3829	1652			

$\alpha_1 = .95$

.0	9964	A988	8 9652	8700	3316			
.2	9999	9988	9804	8848	3373			
.4	9999	9999	9900	8962	3416			
.6	9999	9999	9963	9041	3447			
.8	9999	9999	9965	9086	3464			
1.0	9997	9989	9958	9095	3467			
.0	183	356	1782	4685	1824			
.2	95	269	1707	4641	1807			
.4	26	201	1645	4596	1790			
.6		153	1597	4552	1774			
.8	2	123	1561	4508	1756			
1.0	5	112	1539	4463	1739			

$\alpha_1 = .99$

.0	9964	A988	8 9652	8735	3460			
.2	9999	9990	9810	8891	3521			
.4	9999	9999	9907	9010	3568			
.6	9999	9999	9965	9093	3601			
.8	9999	9999	9972	9139	3620			
1.0	9996	9989	9968	9149	3623			
.0	132	936	4337	4621	1830			
.2	114	920	4326	4612	1826			
.4	100	906	4316	4603	1823			
.6	90	896	4306	4594	1819			
.8	84	89	4296	4584	1816			
1.0	82	886	4287	4575	1812			

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	A895	6 3332	2				
.2	9889	8958	3332	2				
.4	9890	8959	3333	2				
.6	9891	8960	3333	2				
.8	9892	8960	3333	2				
1.0	9892	8960	3333	2				
.0	12	33	57	16	5			
.2	1		8	15	5			
.4				11	5			
.6				6	4			
.8				3	4			
1.0				2	3			

$\alpha_1 = .05$

.0	9962	A976	7 8016	1119	2			
.2	9971	9776	8023	1120	2			
.4	9978	9782	8029	1120	2			
.6	9982	9787	8032	1121	2			
.8	9985	9789	8034	1121	2			
1.0	9985	9789	8034	1121	2			
.0	12	35	97	101	24			
.2	1		11	75	24			
.4				46	23			
.6				24	22			
.8				11	20			
1.0				6	17			

$\alpha_1 = .10$

.0	9957	A986	0 8933	3338	5			
.2	9975	9877	8949	3344	5			
.4	9988	9890	8961	3349	5			
.6	9997	9899	8969	3352	5			
.8	9999	9904	8973	3353	5			
1.0	9999	9904	8974	3353	5			
.0	12	36	104	176	50			
.2	1		13	118	50			
.4				69	49			
.6				35	46			
.8				17	41			
1.0				10	35			

$\alpha_1 = .20$

.0	9931	A988	3 9408	5758	54			
.2	9967	9918	9442	5778	54			
.4	9994	9944	9467	5794	55			
.6	9999	9962	9484	5804	55			
.8	9999	9971	9493	5810	55			
1.0	9999	9972	9493	5810	55			
.0	12	36	108	245	111			
.2			18	162	110			
.4			1	98	106			
.6				54	100			
.8				29	91			
1.0				20	79			

$\alpha_1 = .50$

.0	9841	A982	2 9632	7927	1155			
.2	9929	9910	9718	7997	1165			
.4	9995	9976	9783	8051	1173			
.6	9999	9999	9826	8087	1178			
.8	9999	9999	9849	8105	1181			
1.0	9999	9999	9850	8106	1182			
.0	13	36	111	308	310			
.2			39	237	300			
.4			10	179	286			
.6			2	135	270			
.8				106	251			
1.0				91	229			

$\alpha_1 = .80$

.0	9964	A988	8 9650	8526	2574			
.2	9999	9982	9782	8648	2611			
.4	9999	9999	9871	8740	2639			
.6	9999	9999	9922	8802	2658			
.8	9999	9998	9943	8834	2668			
1.0	9997	9989	9939	8836	2669			
.0	15	36	112	441	371			
.2		9	77	410	361			
.4	1	1	51	382	351			
.6			33	359	340			
.8			23	340	328			
1.0	1		19	325	316			

$\alpha_1 = .90$

.0	9964	A988	8 9651	8631	2983			
.2	9999	9986	9797	8769	3031			
.4	9999	9999	9891	8875	3067			
.6	9999	9999	9940	8945	3092			
.8	9999	9999	9957	8982	3104			
1.0	9996	9989	9950	8984	3105			
.0	16	36	130	623	345			
.2	1	19	112	607	339			
.4		9	98	592	333			
.6		4	87	578	327			
.8	1	1	80	566	321			
1.0	3	1	77	554	315			

$\alpha_1 = .95$

.0	9964	A988	8 9652	8674	3172			
.2	9999	9988	9804	8821	3226			
.4	9999	9999	9899	8933	3267			
.6	9999	9999	9948	9008	3295			
.8	9999	9999	9963	9047	3309			
1.0	9996	9989	9954	9050	3310			
.0	18	36	198	792	331			
.2	10	28	189	784	328			
.4	3	21	182	775	325			
.6		16	176	768	322			
.8		13	172	760	319			
1.0		11	170	752	316			

$\alpha_1 = .99$

.0	9964	A988	8 9652	8706	3317			
.2	9999	9990	9810	8860	3376			
.4	9999	9999	9906	8976	3421			
.6	9999	9999	9953	9055	3451			
.8	9999	9999	9967	9096	3466			
1.0	9996	9989	9958	9099	3467			
.0	13	98	610	843	321			
.2	11	96	609	841	321			
.4	10	95	607	840	320			
.6	9	94	605	838	319			
.8	8	93	604	836	319			
1.0	8	93	603	835	318			

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	A895	6 3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0	2	4	6	2	1			
.2			1	2	1			
.4				1	1			
.6				1				
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A976	7 8015	1111				
.2	9971	9776	8022	1112				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1113				
.8	9985	9789	8033	1113				
1.0	9985	9789	8033	1113				
.0	2	4	10	10	3			
.2			1	8	3			
.4				5	3			
.6				2	2			
.8				1	2			
1.0				1	2			

$\alpha_1 = .10$

.0	9957	A986	0 8933	3329	1			
.2	9975	9877	8949	3335	1			
.4	9989	9890	8961	3340	1			
.6	9998	9899	8969	3343	1			
.8	9999	9904	8973	3344	1			
1.0	9999	9904	8973	3344	1			
.0	2	4	11	18	6			
.2			1	12	6			
.4				7	5			
.6				4	5			
.8				2	5			
1.0				1	4			

$\alpha_1 = .20$

.0	9931	A988	3 9408	5751	43			
.2	9967	9918	9442	5772	43			
.4	9994	9944	9467	5787	44			
.6	9999	9962	9484	5797	44			
.8	9999	9971	9492	5803	44			
1.0	9999	9972	9493	5803	44			
.0	2	4	11	25	13			
.2			2	17	12			
.4				10	12			
.6				6	11			
.8				3	10			
1.0				2	9			

$\alpha_1 = .50$

.0	9841	A982	2 9632	7924	1127			
.2	9929	9910	9718	7994	1137			
.4	9995	9976	9783	8047	1145			
.6	9999	9999	9826	8083	1150			
.8	9999	9999	9848	8102	1153			
1.0	9999	9999	9849	8102	1153			
.0	2	4	11	32	35			
.2			4	24	34			
.4			1	18	32			
.6				14	30			
.8				11	28			
1.0				9	26			

$\alpha_1 = .80$

.0	9964	A988	8 9650	8524	2544			
.2	9999	9982	9782	8645	2580			
.4	9999	9999	9871	8737	2607			
.6	9999	9999	9922	8799	2626			
.8	9999	9998	9943	8831	2635			
1.0	9997	9989	9939	8832	2636			
.0	1	4	11	45	42			
.2		1	8	42	40			
.4			5	39	39			
.6			3	37	38			
.8			2	35	37			
1.0			2	33	35			

$\alpha_1 = .90$

.0	9964	A988	8 9651	8628	2953			
.2	9999	9986	9797	8766	3000			
.4	9999	9999	9891	8871	3036			
.6	9999	9999	9940	8942	3060			
.8	9999	9999	9957	8978	3073			
1.0	9996	9989	9950	8979	3073			
.0	3	4	13	65	38			
.2	2	3	11	63	37			
.4		1	10	62	37			
.6			9	60	36			
.8			8	59	35			
1.0			8	58	35			

$\alpha_1 = .95$

.0	9964	A988	8 9652	8670	3144			
.2	9999	9988	9804	8817	3197			
.4	9999	9999	9899	8928	3237			
.6	9999	9999	9948	9003	3265			
.8	9999	9999	9963	9041	3278			
1.0	9996	9989	9954	9043	3279			
.0	2	4	20	84	36			
.2	1	3	19	84	36			
.4		2	18	83	35			
.6		2	18	82	35			
.8		1	17	81	35			
1.0		1	17	80	34			

$\alpha_1 = .99$

.0	9964	A988	8 9652	8700	3290			
.2	9999	9990	9810	8854	3348			
.4	9999	9999	9906	8970	3392			
.6	9999	9999	9953	9048	3422			
.8	9999	9999	9966	9088	3437			
1.0	9996	9989	9956	9090	3437			
.0	1	10	63	92	35			
.2	1	10	63	92	35			
.4	1	10	63	92	35			
.6	1	9	63	91	35			
.8	1	9	63	91	34			
1.0	1	9	63	91	34			

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ T	−2 1	−1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A896	2	3410	16	1		
.2	9888	8963		3411	16	1		
.4	9889	8964		3411	16	1		
.6	9890	8965		3412	16	1		
.8	9891	8966		3412	16	1		
1.0	9891	8966		3412	16	1		
.0	349	963		1355	155	9		
.2	1				137	20		
.4					5	23	1	
.6						19	1	
.8						12	1	
1.0						9	1	

$\alpha_1 = .05$

.0	9961	A976	8	8047	1261	4		
.2	9970	9777		8055	1263	4		
.4	9977	9783		8060	1263	4		
.6	9981	9788		8064	1264	4		
.8	9984	9790		8066	1264	4		
1.0	9984	9790		8066	1265	4		
.0	351	1022		2378	1361	46	1	
.2					404	107	2	
.4					16	121	3	
.6						99	3	
.8						67	4	
1.0						48	3	

$\alpha_1 = .10$

.0	9957	A986	0	8950	3507	11		
.2	9974	9877		8966	3513	11		
.4	9988	9891		8978	3518	11		
.6	9997	9899		8987	3521	11		
.8	9999	9904		8991	3523	11		
1.0	9999	9905		8992	3524	11		
.0	351	1030		2566	2649	102	1	
.2	1	1			607	227	3	
.4					29	258	5	
.6						215	6	
.8						151	6	
1.0						112	5	

$\alpha_1 = .20$

.0	9931	A988	2	9416	5889	91		
.2	9966	9917		9450	5910	91		
.4	9993	9944		9476	5927	91		
.6	9995	9962		9493	5938	92		
.8	9999	9972		9503	5945	92		
1.0	9999	9973		9504	5946	92		
.0	350	1034		2668	3860	300	2	
.2				1	923	539	4	
.4					72	584	6	
.6					2	495	7	
.8						374	7	
1.0						294	6	

$\alpha_1 = .50$

.0	9928	A988	2	9634	7993	1346		
.2	9999	9959		9720	8065	1358		
.4	9999	9995		9785	8120	1368		
.6	9999	9999		9830	8158	1375		
.8	9999	9999		9854	8180	1379		
1.0	9999	9999		9857	8185	1381		
.0	349	1035		2738	4914	1693		
.2					34	2090	1878	
.4						598	1896	1
.6						112	1851	1
.8						14	1656	1
1.0						2	1513	1

$\alpha_1 = .80$

.0	9931	A988	3	9651	8566	2843		
.2	9999	9984		9783	8689	2884		
.4	9999	9999		9872	8784	2916		
.6	9999	9996		9925	8850	2939		
.8	9999	9998		9947	8889	2954		
1.0	9999	9999		9947	8896	2959		
.0	348	1035		2756	5259	3292		
.2	1	2		746	3888	3398		
.4				113	2745	3449		
.6				9	1895	3445		
.8					1366	3389		
1.0					1169	3283		

$\alpha_1 = .90$

.0	9963	A988	8	9652	8668	3267		
.2	9999	9986		9798	8806	3321		
.4	9999	9999		9891	8914	3362		
.6	9999	9999		9942	8996	3392		
.8	9999	9999		9961	9034	3410		
1.0	9996	9996		9968	9044	3416		
.0	347	1035		2756	5991	3451		
.2			95	1536	5418	3451		
.4			2	747	4934	3436		
.6				316	4555	3406		
.8				121	4290	3362		
1.0				68	4146	3303		

$\alpha_1 = .95$

.0	9964	A988	8	9652	8713	3460		
.2	9999	9988		9805	8862	3520		
.4	9999	9999		9900	8978	3566		
.6	9999	9999		9949	9060	3599		
.8	9999	9999		9967	9108	3619		
1.0	9996	9996		9982	9122	3625		
.0	374	1035		2815	7542	3466		
.2			373	2165	7389	3448		
.4		14	95	1650	7254	3427		
.6			17	1278	7137	3402		
.8			3	1051	7038	3374		
1.0				969	6959	3342		

$\alpha_1 = .99$

.0	9964	A988	8	9652	8761	3607	1	
.2	9999	9990		9810	8918	3671	1	
.4	9999	9999		9907	9040	3721	1	
.6	9999	9999		9956	9127	3757	1	
.8	9996	9999		9978	9177	3778	1	
1.0	9997	9999		9982	9195	3785	1	
.0	418	1216		6579	8441	3475		
.2	246	1057		5209	8426	3469		
.4	111	933		5040	8411	3462		
.6	14	844		4924	8395	3456		
.8		799		4872	8378	3449		
1.0		771		4854	8362	3442		

1.000 .100 .010

163.000 .0100

$\alpha_1 = .01$

ρ \ T	−2 1	−1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3339	5	1		
.2	9888	8958		3339	5	1		
.4	9890	8959		3340	5	1		
.6	9891	8960		3340	5	1		
.8	9891	8960		3340	5	1		
1.0	9891	8960		3340	5	1		
.0	40	105		176	47	10	1	
.2					17	11	2	
.4					1	8	2	
.6						6	2	
.8						3	2	
1.0						2	1	

$\alpha_1 = .05$

.0	9962	A976	7	8019	1137	5	1	
.2	9971	9776		8026	1138	5	1	
.4	9977	9782		8031	1139	5	1	
.6	9982	9787		8035	1139	5	1	
.8	9984	9789		8037	1139	5	1	
1.0	9984	9789		8037	1140	5	1	
.0	40	111		301	295	52	7	
.2					62	54	7	
.4					2	44	8	
.6						29	8	
.8						17	7	
1.0						11	6	

$\alpha_1 = .10$

.0	9957	A985	9	8935	3358	11	1	
.2	9975	9877		8951	3364	11	1	
.4	9988	9890		8963	3369	11	1	
.6	9997	9899		8971	3372	11	1	
.8	9999	9904		8975	3373	11	1	
1.0	9999	9904		8975	3373	11	1	
.0	40	112		323	522	109	13	
.2	1				94	113	14	
.4					4	93	15	
.6						63	15	
.8						39	14	
1.0						27	12	

$\alpha_1 = .20$

.0	9931	A988	2	9409	5773	70	2	
.2	9967	9918		9442	5794	70	2	
.4	9993	9944		9468	5809	70	2	
.6	9999	9962		9485	5820	70	2	
.8	9999	9971		9494	5825	71	2	
1.0	9999	9972		9494	5826	71	2	
.0	39	113		336	727	247	23	
.2	1				144	247	26	
.4					10	204	27	
.6						146	27	
.8						97	26	
1.0						72	23	

$\alpha_1 = .50$

.0	9841	A982	2	9632	7934	1198	3	
.2	9929	9909		9718	8005	1209	3	
.4	9995	9975		9783	8059	1218	3	
.6	9999	9999		9827	8095	1223	3	
.8	9999	9999		9849	8114	1227	3	
1.0	9999	9999		9850	8115	1227	3	
.0	38	112		344	902	795	29	
.2				4	342	732	31	
.4					90	645	32	
.6					16	555	32	
.8					2	478	31	
1.0						423	28	

$\alpha_1 = .80$

.0	9889	A985	9	9650	8530	2645		
.2	9999	9976		9782	8652	2683		
.4	9999	9999		9871	8744	2712		
.6	9999	9999		9923	8807	2733		
.8	9988	999		9944	8840	2745		
1.0	9962	9968		9939	8842	2747		
.0	37	112		346	959	1693	2	
.2	1			89	674	1648	2	
.4				13	455	1598	2	
.6				1	301	1545	2	
.8					209	1490	2	
1.0					175	1433	2	

$\alpha_1 = .90$

.0	9963	A988	8	9652	8634	3086		
.2	9999	9986		9797	8772	3136		
.4	9999	9999		9891	8878	3174		
.6	9999	9999		9940	8949	3202		
.8	9999	9999		9958	8986	3217		
1.0	9996	9989		9951	8989	3221		
.0	36	112		346	1126	2215		
.2			10	187	982	2193		
.4	1			89	866	2166		
.6				37	779	2139		
.8				14	722	2100		
1.0				8	693	2060		

$\alpha_1 = .95$

.0	9964	A988	8	9652	8677	3302		
.2	9999	9988		9804	8824	3358		
.4	9999	9999		9899	8937	3402		
.6	9999	9999		9948	9013	3432		
.8	9999	9999		9963	9053	3450		
1.0	9996	9989		9955	9057	3454		
.0	49	112		353	1696	2268		
.2			42	267	1628	2255		
.4			19	200	1572	2240		
.6	6	2		153	1528	2223		
.8	1			124	1495	2204		
1.0				114	1474	2183		

$\alpha_1 = .99$

.0	9964	A988	8	9652	8720	3459		
.2	9999	9990		9810	8874	3521		
.4	9999	9999		9906	8993	3568		
.6	9999	9999		9953	9075	3601		
.8	9999	9999		9967	9121	3619		
1.0	9996	9989		9958	9129	3623		
.0	43	132		934	4109	1919		
.2	25	114		918	4100	1915		
.4	11	102		905	4090	1912		
.6	1	96		895	4081	1908		
.8		84		888	4072	1904		
1.0		82		885	4064	1901		

1.000 .100 .010

100.000 .1000

$\alpha_1 = .1$

ρ \ T	−2 1	−1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3330	1			
.2	9889	8957		3330	1			
.4	9890	8958		3331	1			
.6	9891	8959		3331	1			
.8	9892	8960		3331	1			
1.0	9892	8960		3331	1			
.0	7	12		18	5	2		
.2					2	1		
.4						1		
.6						1		
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A976	7	8015	1113	1		
.2	9971	9776		8022	1114	1		
.4	9978	9782		8028	1114	1		
.6	9982	9787		8031	1115	1		
.8	9984	9789		8033	1115	1		
1.0	9985	9789		8033	1115	1		
.0	7	12		31	33	8	2	
.2		1			7	7	2	
.4						6	2	
.6						4	2	
.8						2	2	
1.0						1	2	

$\alpha_1 = .10$

.0	9957	A986	0	8933	3331	2		
.2	9975	9877		8949	3337	2		
.4	9988	9890		8961	3342	2		
.6	9997	9899		8969	3345	2		
.8	9999	9904		8973	3346	2		
1.0	9999	9904		8973	3346	2		
.0	7	12		33	57	16	5	
.2	1	1			10	15	5	
.4						12	4	
.6						8	4	
.8						5	4	
1.0						3	3	

$\alpha_1 = .20$

.0	9931	A988	3	9408	5753	46	1	
.2	9967	9918		9442	5773	46	1	
.4	9993	9944		9467	5789	46	1	
.6	9999	9962		9484	5799	46	1	
.8	9999	9971		9492	5804	46	1	
1.0	9999	9972		9493	5805	46	1	
.0	6	12		35	79	36	9	
.2	1				15	33	9	
.4					1	26	9	
.6						18	8	
.8						11	8	
1.0						8	7	

$\alpha_1 = .50$

.0	9841	A982	2	9632	7924	1133	2	
.2	9929	9909		9718	7995	1143	2	
.4	9995	9976		9783	8048	1151	2	
.6	9999	9999		9826	8084	1156	2	
.8	9999	9999		9848	8102	1159	2	
1.0	9999	9999		9849	8103	1159	2	
.0	6	12		35	98	106	17	
.2					36	94	17	
.4					9	81	16	
.6					2	68	16	
.8						57	15	
1.0						51	14	

$\alpha_1 = .80$

.0	9750	A973	8	9621	8524	2553	1	
.2	9889	9877		9758	8646	2589	1	
.4	9994	9982		9862	8738	2617	1	
.6	9999	9999		9931	8800	2636	1	
.8	9999	9999		9967	8831	2645	1	
1.0	9999	9999		9968	8833	2646	1	
.0	4	12		35	104	232	4	
.2	1			9	72	223	4	
.4				1	49	213	4	
.6					32	205	4	
.8					22	196	4	
1.0					18	188	3	

$\alpha_1 = .90$

.0	9962	A988	8	9651	8628	2968		
.2	9959	9986		9797	8767	3016		
.4	9999	9999		9891	8872	3052		
.6	9999	9999		9940	8942	3076		
.8	9999	9999		9957	8978	3089		
1.0	9996	9989		9950	8979	3090		
.0	4	11		35	122	346		
.2		1		19	106	340		
.4	1			9	93	334		
.6				4	83	328		
.8				1	77	322		
1.0				1	74	316		

$\alpha_1 = .95$

.0	9964	A988	8	9652	8671	3165		
.2	9999	9988		9804	8817	3219		
.4	9999	9999		9899	8929	3260		
.6	9999	9999		9948	9003	3287		
.8	9999	9999		9963	9042	3302		
1.0	9996	9989		9954	9043	3303		
.0	5	12		36	189	419		
.2			4	27	181	416		
.4			1	20	174	413		
.6				16	169	410		
.8	1			13	165	408		
1.0				12	163	407		

$\alpha_1 = .99$

.0	9964	A988	8	9652	8702	3317		
.2	9999	9990		9810	8856	3376		
.4	9999	9999		9906	8972	3420		
.6	9999	9999		9953	9051	3451		
.8	9999	9999		9966	9091	3466		
1.0	9996	9989		9956	9094	3467		
.0	4	13		98	581	352		
.2	3	11		96	580	352		
.4	1	10		95	578	351		
.6		9		94	577	350		
.8		8		93	575	350		
1.0		8		93	574	349		

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9883	A897	1 3506	11			
.2	9885	8972	3507	11			
.4	9886	8974	3508	11			
.6	9887	8975	3508	11			
.8	9887	8975	3508	11			
1.0	9887	8975	3508	11			
.0	1086	2565	2641	101	3		
.2			1		20	2	
.4		1			2	2	
.6						2	
.8						2	
1.0						1	

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A976	8 8087	1326	2		
.2	9967	9777	8095	1327	2		
.4	9974	9784	8100	1328	2		
.6	9979	9788	8104	1329	2		
.8	9981	9791	8106	1329	2		
1.0	9981	9791	8107	1329	2		
.0	1083	2728	4872	1578	17		
.2					106	8	
.4		1			11	12	
.6						12	
.8						9	
1.0						7	

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9954	A985	9 8972	3603	5		
.2	9972	9876	8988	3610	5		
.4	9985	9890	9000	3615	5		
.6	9995	9899	9008	3619	5		
.8	9999	9904	9013	3621	5		
1.0	9999	9905	9015	3621	5		
.0	1074	2750	5285	3489	38	1	
.2		1			228	16	
.4					27	24	
.6						25	
.8						21	
1.0						17	

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A988	1 9427	5972	79		
.2	9964	9916	9460	5993	80		
.4	9991	9943	9486	6010	80		
.6	9999	9962	9504	6022	80		
.8	9999	9972	9515	6029	80		
1.0	9999	9973	9517	6031	80		
.0	1057	2762	5513	5357	163	2	
.2		1		2	520	30	
.4					87	49	
.6					3	55	
.8						52	
1.0						45	

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A988	3 9636	8037	1368	1	
.2	9959	9722	8109	1380	1		
.4	9999	9974	9789	8165	1390	1	
.6	9999	9999	9835	8205	1397	1	
.8	9999	9999	9861	8228	1401	1	
1.0	9999	9999	9867	8235	1403	1	
.0	1046	2765	5669	7009	1532	7	
.2		1		152	1661	73	
.4					759	128	
.6					192	167	
.8					29	184	
1.0					5	178	

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A988	3 9651	8594	2860		
.2	9999	9977	9783	8718	2901		
.4	9999	9999	9874	8814	2934		
.6	9989	9996	9937	8882	2957		
.8	9987	9990	9953	8922	2971		
1.0	9963	9971	9956	8934	2975		
.0	1039	2763	5706	7527	3043	2	
.2		1		14	2622	3073	8
.4		1			474	2760	14
.6					42	2322	18
.8					2	1950	20
1.0						1766	20

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9940	A988	0 9652	8689	3283		
.2	9999	9990	9798	8830	3337		
.4	9993	9999	9893	8939	3378		
.6	9987	9995	9945	9017	3409		
.8	9999	9998	9966	9062	3427		
1.0	9999	9996	9967	9076	3433		
.0	1037	2762	5710	7632	3640		
.2				633	4853	3986	
.4				14	2643	4209	
.6					1231	4328	
.8					518	4357	
1.0					307	4308	

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9949	A988	8 9652	8727	3487		
.2	9999	9991	9805	8876	3547		
.4	9996	9999	9901	8992	3594		
.6	9999	9999	9952	9075	3627		
.8	9997	9999	9971	9123	3648		
1.0	9999	9998	9971	9138	3655		
.0	1036	2762	5711	7795	3817		
.2		1	34	2287	6487	3960	
.4				633	5328	4063	
.6				117	4416	4125	
.8				14	3826	4146	
1.0				2	3600	4126	

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9652	8766	3636	1	
.2	9999	9993	9810	8923	3701	1	
.4	9999	9999	9907	9045	3752	1	
.6	9999	9999	9957	9133	3789	1	
.8	9999	9999	9975	9186	3811	1	
1.0	9997	9991	9975	9204	3818	1	
.0	1155	2790	6496	9198	3817	1	
.2		48	1540	5854	9195	3816	1
.4			742	5333	9188	3814	1
.6		3	312	4946	9178	3810	1
.8		14	124	4706	9165	3805	1
1.0		20	76	4620	9149	3798	1

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9885	A856	3358	11	1		
.2	9886	8957	3359	11	1		
.4	9888	8959	3359	11	1		
.6	9889	8959	3359	11	1		
.8	9889	8960	3359	11	1		
1.0	9889	8960	3359	11	1		
.0	126	327	521	109	14	1	
.2			1		11	2	
.4					1	2	
.6						2	
.8						1	
1.0						1	

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9960	A976	6 8026	1183	7		
.2	9969	9775	8033	1184	7		
.4	9976	9781	8039	1184	7		
.6	9980	9786	8042	1185	7		
.8	9983	9788	8044	1185	7		
1.0	9983	9788	8044	1185	7		
.0	126	346	896	749	73	4	
.2	1				58	10	
.4					4	12	
.6						10	
.8						7	
1.0						5	

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A985	8 8938	3410	16	1	
.2	9974	9876	8954	3416	16	1	
.4	9987	9889	8966	3421	16	1	
.6	9996	9898	8975	3424	16	1	
.8	9999	9903	8979	3426	16	1	
1.0	9999	9903	8979	3426	16	1	
.0	126	349	964	1359	156	9	
.2	1	1	1		126	20	
.4					11	24	
.6						21	1
.8						16	1
1.0						12	1

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930	A988	2 9410	5813	90	2	
.2	9966	9917	9444	5833	91	2	
.4	9992	9943	9469	5849	91	2	
.6	9999	9961	9487	5860	91	2	
.8	9999	9971	9496	5866	91	2	
1.0	9999	9971	9496	5867	92	2	
.0	124	350	1001	1918	379	18	
.2	1			1	287	39	
.4					36	49	1
.6					1	48	1
.8						41	1
1.0						34	1

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9840	A982	1 9632	7954	1277	6	
.2	9928	9909	9718	8025	1289	6	
.4	9994	9975	9783	8079	1298	6	
.6	9999	9999	9827	8116	1304	6	
.8	9999	9999	9850	8136	1308	6	
1.0	9999	9999	9852	8139	1310	6	
.0	125	349	1026	2397	1393	58	
.2				33	976	106	
.4					362	143	
.6					79	166	
.8					11	172	
1.0					2	163	

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9890	A985	9 9650	8542	2720	8	
.2	9999	9977	9758	8664	2759	8	
.4	9999	9999	9862	8758	2789	9	
.6	9999	9999	9932	8822	2811	9	
.8	9999	9999	9969	8856	2823	9	
1.0	9999	9999	9971	8861	2827	9	
.0	118	348	1031	2545	2299	68	
.2	2		2	716	1995	90	
.4				110	1596	107	
.6				9	1219	118	
.8					949	123	
1.0					832	122	

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9876	A984	9 9651	8644	3144	2	
.2	9999	9980	9797	8783	3195	2	
.4	9999	9999	9891	8889	3235	2	
.6	9999	9999	9941	8962	3263	2	
.8	9986	9989	9959	9001	3280	2	
1.0	9957	9963	9953	9006	3286	2	
.0	114	347	1032	2575	3022	8	
.2	2		95	1462	2953	9	
.4	1		2	722	2865	10	
.6	1			308	2774	10	
.8				119	2693	11	
1.0				67	2630	11	

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9949	A988	5 9651	8685	3385	1	
.2	9999	9991	9804	8832	3443	1	
.4	9999	9999	9900	8945	3489	1	
.6	9999	9999	9949	9022	3522	1	
.8	9999	9999	9964	9064	3542	1	
1.0	9998	9987	9956	9069	3549	1	
.0	113	347	1032	2646	3587	1	
.2	1	5	372	2056	4021	1	
.4			95	1582	4037	1	
.6			16	1234	4046	1	
.8			2	1020	4019	1	
1.0				943	3986	1	

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9652	8724	3602	1	
.2	9999	9990	9810	8880	3667	1	
.4	9999	9999	9906	9000	3717	1	
.6	9999	9999	9954	9084	3753	1	
.8	9999	9999	9968	9131	3775	1	
1.0	9997	9987	9959	9142	3782	1	
.0	158	548	1213	5791	3774	1	
.2	15	188	1055	5729	3774	1	
.4		88	931	5678	3772	1	
.6		36	842	5636	3768	1	
.8	12	14	788	5611	3762	1	
1.0	27	9	769	5594	3758	1	

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A895	5 3331	2			
.2	9888	8957	3332	2			
.4	9889	8958	3332	2			
.6	9890	8959	3333	2			
.8	9891	8959	3333	2			
1.0	9891	8959	3333	2			
.0	22	37	58	16	4	1	
.2	1				2	1	
.4						1	
.6						1	
.8							
1.0							

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9961	A976	6 8016	1119	2		
.2	9970	9775	8023	1120	2		
.4	9977	9782	8028	1120	2		
.6	9981	9786	8032	1121	2		
.8	9984	9788	8034	1121	2		
1.0	9984	9788	8034	1121	2		
.0	22	39	98	101	23	5	1
.2	1				10	5	1
.4					1	4	1
.6						3	1
.8						2	1
1.0						1	1

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A985	9 8933	3338	5	1	
.2	9974	9877	8949	3344	5	1	
.4	9988	9890	8961	3349	5	1	
.6	9997	9899	8969	3352	5	1	
.8	9999	9903	8973	3353	5	1	
1.0	9999	9903	8973	3353	5	1	
.0	22	39	105	176	47	10	1
.2	1	1			21	11	1
.4					1	9	1
.6						6	1
.8						4	1
1.0						3	1

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A988	2 9408	5758	53	2	
.2	9966	9917	9441	5778	53	2	
.4	9993	9944	9467	5794	53	2	
.6	9999	9962	9484	5804	53	2	
.8	9999	9971	9492	5810	54	2	
1.0	9999	9971	9493	5810	54	2	
.0	21	39	109	245	103	21	2
.2		1			47	22	3
.4					5	19	3
.6						15	3
.8						11	2
1.0						9	2

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9841	A982	2 9632	7927	1151	6	
.2	9929	9909	9718	7997	1162	6	
.4	9995	9975	9783	8051	1169	6	
.6	9999	9999	9826	8087	1175	6	
.8	9999	9999	9848	8105	1178	6	
1.0	9999	9999	9849	8106	1178	6	
.0	19	38	111	303	301	60	2
.2				4	168	64	3
.4					55	65	3
.6					11	63	3
.8					1	60	3
1.0						55	2

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9750	A973	8 9621	8526	2570	15	
.2	9889	9877	9758	8647	2607	15	
.4	9994	9982	9862	8739	2635	15	
.6	9999	9999	9931	8802	2654	15	
.8	9999	9999	9967	8833	2664	16	
1.0	9999	9999	9968	8835	2665	16	
.0	16	36	111	321	461	152	
.2		1		85	367	156	
.4				13	274	158	
.6				1	198	158	
.8					147	155	
1.0					127	150	

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9877	A984	9 9605	8629	2983	16	
.2	9875	9865	9759	8768	3031	17	
.4	9993	9983	9876	8873	3067	17	
.6	9999	9999	9954	8944	3092	17	
.8	9999	9999	9994	8980	3105	17	
1.0	9999	9999	9996	8982	3107	18	
.0	13	36	111	324	618	152	
.2	1		10	178	571	154	
.4				86	529	155	
.6				36	494	154	
.8				14	469	153	
1.0				8	455	151	

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9870	A984	4 9651	8671	3188	9	
.2	9999	9982	9804	8818	3242	9	
.4	9999	9999	9900	8930	3283	9	
.6	9999	9999	9948	9005	3312	9	
.8	9985	9988	9963	9043	3327	9	
1.0	9954	9963	9953	9045	3329	9	
.0	13	36	111	333	1009	64	
.2	1		40	254	987	64	
.4			10	192	968	65	
.6			2	148	951	64	
.8				121	937	64	
1.0				111	926	64	

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9652	8703	3413		
.2	9999	9990	9810	8857	3474		
.4	9999	9999	9906	8973	3521	1	
.6	9999	9999	9953	9052	3554	1	
.8	9999	9999	9966	9093	3572	1	
1.0	9997	9989	9956	9096	3577	1	
.0	16	43	131	895	2295	1	
.2	16	25	114	880	2293	1	
.4	2	11	100	868	2290	1	
.6		1	90	859	2286	1	
.8	1		84	853	2282	1	
1.0	3	1	82	850	2278	1	

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	8	1356				
.2	9802	8189		1357				
.4	9803	8190		1357				
.6	9803	8190		1357				
.8	9802	8189		1357				
1.0	9800	8188		1356				
.0	12	17		3				
.2	10	15		2				
.4	8	13		2				
.6	7	12		2				
.8	6	10		2				
1.0	5	8		1				

$\alpha_1 =$ .05

.0	9952	A960	1	6702	184			
.2	9960	9608		6708	184			
.4	9964	9612		6710	185			
.6	9964	9612		6710	185			
.8	9960	9608		6708	184			
1.0	9952	9601		6702	184			
.0	12	19		13				
.2	10	17		12				
.4	8	15		11				
.6	7	13		9				
.8	6	11		8				
1.0	5	10		7				

$\alpha_1 =$ .10

.0	9963	A978	6	8178	1358			
.2	9979	9802		8191	1360			
.4	9987	9810		8198	1361			
.6	9987	9810		8198	1361			
.8	9979	9802		8191	1360			
1.0	9963	9786		8178	1358			
.0	12	19		16	3			
.2	10	17		14	2			
.4	9	15		13	2			
.6	7	13		11	2			
.8	6	12		10	2			
1.0	5	10		8	1			

$\alpha_1 =$ .20

.0	9964	A986	8	9022	3682			
.2	9989	9900		9051	3694			
.4	9999	9915		9065	3700			
.6	9999	9915		9065	3700			
.8	9989	9900		9051	3694			
1.0	9964	9868		9022	3682			
.0	12	18		16	7			
.2	11	16		15	6			
.4	9	15		13	5			
.6	8	13		12	5			
.8	7	11		10	4			
1.0	6	10		9	4			

$\alpha_1 =$ .50

.0	9964	A988	8	9532	6672	188		
.2	9999	9960		9608	6725	190		
.4	9999	9988		9646	6752	191		
.6	9999	9988		9646	6752	191		
.8	9999	9960		9608	6725	190		
1.0	9964	9888		9532	6672	188		
.0	13	15		14	10			
.2	12	14		13	9			
.4	11	13		12	9			
.6	10	12		11	8			
.8	9	11		10	7			
1.0	8	10		10	7			

$\alpha_1 =$ .80

.0	9964	A988	8	9627	7711	838		
.2	9999	9982		9751	7810	849		
.4	9999	9999		9813	7860	855		
.6	9999	9999		9813	7860	855		
.8	9999	9982		9751	7811	849		
1.0	9964	9888		9628	7712	838		
.0	12	12		12	9	1		
.2	11	11		11	9	1		
.4	11	11		11	9	1		
.6	11	11		10	8	1		
.8	10	10		10	8	1		
1.0	10	10		10	8	1		

$\alpha_1 =$ .90

.0	9964	A988	8	9639	7915	1105		
.2	9999	9986		9777	8029	1121		
.4	9999	9999		9846	8087	1129		
.6	9999	9999		9847	8087	1129		
.8	9999	9986		9778	8030	1121		
1.0	9964	9888		9639	7916	1106		
.0	11	11		11	9	1		
.2	11	11		10	9	1		
.4	11	10		10	8	1		
.6	10	10		10	8	1		
.8	10	10		10	8	1		
1.0	10	10		10	8	1		

$\alpha_1 =$ .95

.0	9964	A988	8	9642	8002	1240		
.2	9999	9988		9789	8123	1259		
.4	9999	9999		9861	8185	1269		
.6	9999	9999		9861	8185	1269		
.8	9999	9988		9789	8124	1259		
1.0	9964	9888		9643	8002	1241		
.0	10	10		10	8	1		
.2	10	10		10	8	1		
.4	10	10		10	8	1		
.6	10	10		10	8	1		
.8	10	10		10	8	1		
1.0	10	10		10	8	1		

$\alpha_1 =$ .99

.0	9964	A988	8	9645	8064	1350		
.2	9999	9990		9797	8193	1371		
.4	9999	9999		9872	8257	1382		
.6	9999	9999		9872	8257	1382		
.8	9999	9990		9797	8193	1371		
1.0	9964	9888		9645	8065	1350		
.0	10	10		10	8	1		
.2	10	10		10	8	1		
.4	10	10		10	8	1		
.6	10	10		10	8	1		
.8	10	10		10	8	1		
1.0	10	10		10	8	1		

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_c =$ .100 $\alpha_2^2 =$ .001 $\alpha_3 =$ 1000.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	6	1354				
.2	9802	8188		1354				
.4	9803	8188		1354				
.6	9803	8188		1354				
.8	9802	8188		1354				
1.0	9800	8186		1354				
.0	1	2						
.2	1	2						
.4	1	1						
.6	1	1						
.8	1	1						
1.0		1						

$\alpha_1 =$ .05

.0	9952	A960	0	6700	184			
.2	9960	9608		6705	184			
.4	9964	9612		6708	184			
.6	9964	9612		6708	184			
.8	9960	9608		6705	184			
1.0	9952	9600		6700	184			
.0	1	2		1				
.2	1	2		1				
.4	1	2		1				
.6	1	1		1				
.8	1	1		1				
1.0		1		1				

$\alpha_1 =$ .10

.0	9963	A978	6	8177	1356			
.2	9979	9802		8190	1358			
.4	9987	9810		8196	1359			
.6	9987	9810		8196	1359			
.8	9979	9802		8190	1358			
1.0	9963	9786		8177	1356			
.0	1	2		2				
.2	1	2		1				
.4	1	2		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .20

.0	9957	A986	8	9021	3679			
.2	9989	9899		9050	3691			
.4	9999	9915		9065	3697			
.6	9999	9915		9065	3697			
.8	9989	9899		9050	3691			
1.0	9957	9868		9021	3679			
.0	1	2		2	1			
.2	1	2		1	1			
.4	1	1		1	1			
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 =$ .50

.0	9964	A988	8	9531	6670	188		
.2	9999	9960		9608	6723	189		
.4	9999	9988		9646	6750	190		
.6	9999	9988		9646	6750	190		
.8	9999	9960		9608	6723	189		
1.0	9964	9888		9531	6670	188		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

$\alpha_1 =$ .80

.0	9964	A988	8	9627	7710	837		
.2	9999	9982		9751	7809	848		
.4	9999	9999		9813	7859	853		
.6	9999	9999		9813	7859	853		
.8	9999	9982		9751	7809	848		
1.0	9964	9888		9627	7711	837		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

$\alpha_1 =$ .90

.0	9964	A988	8	9639	7914	1103		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7914	1103		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

$\alpha_1 =$ .95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

$\alpha_1 =$ .99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1381		
.6	9999	9999		9872	8256	1381		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

$\alpha_1 =$ .001 1000.0000

$\alpha_1 =$ .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	6	1354				
.2	9802	8188		1354				
.4	9803	8188		1354				
.6	9803	8188		1354				
.8	9802	8188		1354				
1.0	9800	8186		1354				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

.0	9952	A960	0	6700	184			
.2	9960	9608		6705	184			
.4	9964	9612		6708	184			
.6	9964	9612		6708	184			
.8	9960	9608		6705	184			
1.0	9952	9600		6700	184			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .10

.0	9963	A978	6	8176	1356			
.2	9979	9802		8189	1358			
.4	9987	9809		8196	1359			
.6	9987	9809		8196	1359			
.8	9979	9802		8189	1358			
1.0	9963	9796		8176	1356			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .20

.0	9957	A986	8	9021	3679			
.2	9989	9899		9050	3691			
.4	9999	9915		9065	3696			
.6	9999	9915		9065	3696			
.8	9989	9899		9050	3691			
1.0	9957	9868		9021	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .50

.0	9964	A988	8	9531	6670	188		
.2	9999	9960		9608	6723	189		
.4	9999	9988		9646	6750	190		
.6	9999	9988		9646	6750	190		
.8	9999	9960		9608	6723	189		
1.0	9964	9888		9531	6670	188		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .80

.0	9964	A988	8	9627	7710	837		
.2	9999	9982		9751	7809	848		
.4	9999	9999		9813	7859	853		
.6	9999	9999		9813	7859	853		
.8	9999	9982		9751	7809	848		
1.0	9964	9888		9627	7710	837		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .90

.0	9964	A988	8	9639	7914	1103		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7914	1103		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1380		
.6	9999	9999		9872	8256	1380		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_1^2 = .010$ $\alpha_2 = 10.0000$ $\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A819	3	1383			
.2	9802	8194		1383			
.4	9803	8195		1383			
.6	9803	8195		1383			
.8	9802	8194		1383			
1.0	9801	8193		1383			
.0	35	103		35			
.2	19	88		32			
.4	9	74		29			
.6	4	62		26			
.8	1	52		22			
1.0	1	43		19			

$\alpha_1 = .05$

.0	9952	A960	2	6723	191		
.2	9960	9609		6729	191		
.4	9964	9613		6732	191		
.6	9964	9613		6732	191		
.8	9960	9609		6729	191		
1.0	9952	9602		6724	191		
.0	35	115		134	4		
.2	20	98		122	3		
.4	10	82		109	3		
.6	4	69		96	3		
.8	2	58		83	2		
1.0	1	48		70	2		

$\alpha_1 = .10$

.0	9963	A978	7	8190	1381		
.2	9979	9802		8203	1383		
.4	9987	9810		8210	1385		
.6	9987	9810		8210	1385		
.8	9979	9803		8204	1384		
1.0	9964	9787		8191	1381		
.0	35	117		156	26		
.2	20	100		141	24		
.4	11	86		127	21		
.6	5	73		112	19		
.8	2	61		97	16		
1.0	1	51		82	14		

$\alpha_1 = .20$

.0	9964	A986	8	9028	3711		1
.2	9991	9900		9057	3723		1
.4	9999	9916		9072	3729		1
.6	9999	9916		9072	3729		1
.8	9989	9900		9058	3723		1
1.0	9964	9869		9030	3712		1
.0	38	119		161	66		
.2	24	104		147	60		
.4	13	90		133	55		
.6	6	78		118	49		
.8	1	67		104	43		
1.0		58		90	37		

$\alpha_1 = .50$

.0	9964	A988	8	9533	6688	193	
.2	9999	9960		9609	6742	195	
.4	9999	9988		9648	6769	196	
.6	9999	9988		9649	6770	196	
.8	9999	9960		9611	6743	195	
1.0	9964	9889		9536	6691	193	
.0	36	123		141	99	3	
.2	27	114		132	92	3	
.4	20	104		122	86	2	
.6	15	96		113	79	2	
.8	12	87		104	73	2	
1.0	10	79		94	66	2	

$\alpha_1 = .80$

.0	9964	A988	8	9628	7720	849	
.2	9999	9982		9751	7820	860	
.4	9999	9999		9813	7870	866	
.6	9999	9999		9814	7870	866	
.8	9999	9982		9753	7822	860	
1.0	9956	9889		9631	7724	850	
.0	49	116		114	92	10	
.2	45	113		110	89	10	
.4	42	109		107	86	9	
.6	39	105		103	82	9	
.8	37	101		99	79	9	
1.0	35	97		95	76	8	

$\alpha_1 = .90$

.0	9964	A988	8	9639	7922	1116	
.2	9999	9986		9778	8037	1132	
.4	9999	9999		9847	8095	1140	
.6	9999	9999		9848	8096	1141	
.8	9999	9987		9779	8039	1133	
1.0	9965	9889		9642	7926	1117	
.0	69	108		105	86	12	
.2	67	106		103	85	12	
.4	65	104		101	83	12	
.6	64	102		99	82	11	
.8	62	100		97	80	11	
1.0	61	98		95	78	11	

$\alpha_1 = .95$

.0	9964	A988	8	9643	8008	1252	
.2	9999	9988		9789	8130	1271	
.4	9999	9999		9861	8192	1281	
.6	9999	9999		9862	8193	1281	
.8	9999	9988		9791	8133	1272	
1.0	9964	9889		9646	8012	1253	
.0	90	103		100	83	13	
.2	89	102		99	82	13	
.4	88	101		98	82	13	
.6	87	100		97	81	13	
.8	86	99		96	80	13	
1.0	85	98		95	79	12	

$\alpha_1 = .99$

.0	9964	A988	8	9645	8070	1361	
.2	9999	9990		9797	8199	1383	
.4	9999	9999		9872	8264	1394	
.6	9999	9999		9873	8264	1394	
.8	9999	9990		9799	8201	1383	
1.0	9965	9889		9648	8074	1362	
.0	100	99		96	81	14	
.2	99	99		96	81	14	
.4	99	98		96	80	14	
.6	99	98		96	80	14	
.8	99	98		96	80	14	
1.0	99	98		96	80	13	

1.000 .100 .100 .010 100.0000 .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	7	1357			
.2	9802	8188		1357			
.4	9803	8189		1357			
.6	9803	8189		1357			
.8	9802	8188		1357			
1.0	9800	8187		1357			
.0	4	10		4			
.2	2	9		3			
.4	1	7		3			
.6		6		3			
.8		5		2			
1.0		4		2			

$\alpha_1 = .05$

.0	9952	A960	0	6702	184		
.2	9960	9608		6708	185		
.4	9964	9612		6710	185		
.6	9964	9612		6710	185		
.8	9960	9608		6708	185		
1.0	9952	9600		6702	184		
.0	4	12		14			
.2	2	10		12			
.4	1	8		11			
.6		7		10			
.8		6		8			
1.0		5		7			

$\alpha_1 = .10$

.0	9963	A978	6	8178	1358		
.2	9979	9802		8191	1360		
.4	9987	9810		8197	1361		
.6	9987	9810		8197	1361		
.8	9979	9802		8191	1360		
1.0	9963	9786		8178	1358		
.0	4	12		16	3		
.2	2	10		14	2		
.4	1	9		13	2		
.6		7		11	2		
.8		6		10	2		
1.0		5		8	1		

$\alpha_1 = .20$

.0	9957	A986	8	9022	3682		
.2	9989	9899		9051	3694		
.4	9999	9915		9065	3700		
.6	9999	9915		9065	3700		
.8	9989	9900		9051	3694		
1.0	9957	9868		9022	3682		
.0	4	12		16	7		
.2	2	10		15	6		
.4	1	9		13	5		
.6	1	8		12	5		
.8		7		11	4		
1.0		6		9	4		

$\alpha_1 = .50$

.0	9956	A988	8	9532	6672	188	
.2	9999	9960		9608	6725	190	
.4	9998	9988		9646	6752	191	
.6	9998	9988		9646	6752	191	
.8	9999	9960		9608	6725	190	
1.0	9956	9888		9532	6672	188	
.0	4	12		14	10		
.2	3	11		13	9		
.4	2	11		12	9		
.6	1	10		11	8		
.8	1	9		10	7		
1.0	1	8		10	7		

$\alpha_1 = .80$

.0	9956	A988	8	9627	7711	838	
.2	9999	9982		9751	7810	849	
.4	9999	9999		9813	7860	855	
.6	9999	9999		9813	7860	855	
.8	9999	9982		9751	7811	849	
1.0	9956	9888		9628	7712	838	
.0	5	12		12	9	1	
.2	5	11		11	9	1	
.4	4	11		11	9	1	
.6	4	11		10	8	1	
.8	4	10		10	8	1	
1.0	4	10		10	8	1	

$\alpha_1 = .90$

.0	9963	A988	8	9639	7915	1105	
.2	9999	9986		9777	8029	1121	
.4	9999	9999		9846	8087	1129	
.6	9999	9999		9847	8087	1129	
.8	9999	9986		9778	8030	1121	
1.0	9963	9888		9639	7916	1105	
.0	7	11		11	9	1	
.2	7	11		10	9	1	
.4	7	10		10	8	1	
.6	6	10		10	8	1	
.8	6	10		10	8	1	
1.0	6	10		10	8	1	

$\alpha_1 = .95$

.0	9964	A988	8	9642	8002	1240	
.2	9999	9988		9789	8123	1259	
.4	9999	9999		9861	8185	1269	
.6	9999	9999		9861	8185	1269	
.8	9999	9988		9789	8124	1259	
1.0	9964	9888		9643	8002	1241	
.0	9	10		10	8	1	
.2	9	10		10	8	1	
.4	9	10		10	8	1	
.6	9	10		10	8	1	
.8	9	10		10	8	1	
1.0	9	10		10	8	1	

$\alpha_1 = .99$

.0	9964	A988	8	9645	8064	1350	
.2	9999	9990		9797	8193	1371	
.4	9999	9999		9872	8257	1382	
.6	9999	9999		9872	8257	1382	
.8	9999	9990		9797	8193	1371	
1.0	9964	9888		9645	8065	1350	
.0	10	10		10	8	1	
.2	10	10		10	8	1	
.4	10	10		10	8	1	
.6	10	10		10	8	1	
.8	10	10		10	8	1	
1.0	10	10		10	8	1	

1.000 .100 .100 .010 1000.0000 .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	6	1354			
.2	9802	8188		1354			
.4	9803	8188		1354			
.6	9803	8188		1354			
.8	9802	8188		1354			
1.0	9800	8186		1354			
.0		1					
.2		1					
.4		1					
.6		1					
.8		1					
1.0							

$\alpha_1 = .05$

.0	9952	A960	0	6700	184		
.2	9960	9608		6705	184		
.4	9964	9612		6708	184		
.6	9964	9612		6708	184		
.8	9960	9608		6705	184		
1.0	9952	9600		6700	184		
.0		1		1			
.2		1		1			
.4		1		1			
.6		1		1			
.8		1		1			
1.0				1			

$\alpha_1 = .10$

.0	9963	A978	6	8177	1356		
.2	9979	9802		8190	1358		
.4	9987	9809		8196	1359		
.6	9987	9809		8196	1359		
.8	9979	9802		8190	1358		
1.0	9963	9786		8177	1356		
.0		1		2			
.2		1		1			
.4		1		1			
.6		1		1			
.8		1		1			
1.0		1		1			

$\alpha_1 = .20$

.0	9957	A986	8	9021	3679		
.2	9989	9899		9050	3691		
.4	9999	9915		9065	3697		
.6	9999	9915		9065	3697		
.8	9989	9899		9050	3691		
1.0	9957	9868		9021	3679		
.0		1		2	1		
.2		1		1	1		
.4		1		1	1		
.6		1		1			
.8		1		1			
1.0		1		1			

$\alpha_1 = .50$

.0	9956	A988	8	9531	6670	188	
.2	9999	9960		9608	6723	189	
.4	9998	9988		9646	6750	190	
.6	9998	9988		9646	6750	190	
.8	9999	9960		9608	6723	189	
1.0	9956	9888		9531	6670	188	
.0		1		1	1		
.2		1		1	1		
.4		1		1	1		
.6		1		1	1		
.8		1		1	1		
1.0		1		1	1		

$\alpha_1 = .80$

.0	9956	A988	8	9627	7710	837	
.2	9999	9982		9751	7809	848	
.4	9999	9999		9813	7859	853	
.6	9999	9999		9813	7859	853	
.8	9999	9982		9751	7809	848	
1.0	9956	9888		9627	7711	837	
.0		1		1	1		
.2		1		1	1		
.4		1		1	1		
.6		1		1	1		
.8		1		1	1		
1.0		1		1	1		

$\alpha_1 = .90$

.0	9963	A988	8	9639	7914	1103	
.2	9999	9986		9777	8029	1119	
.4	9999	9999		9846	8086	1127	
.6	9999	9999		9846	8086	1127	
.8	9999	9986		9777	8029	1119	
1.0	9963	9888		9639	7914	1103	
.0	1	1		1	1		
.2	1	1		1	1		
.4	1	1		1	1		
.6	1	1		1	1		
.8	1	1		1	1		
1.0	1	1		1	1		

$\alpha_1 = .95$

.0	9964	A988	8	9642	8001	1239	
.2	9999	9988		9789	8123	1258	
.4	9999	9999		9861	8184	1268	
.6	9999	9999		9861	8184	1268	
.8	9999	9988		9789	8123	1258	
1.0	9964	9888		9642	8001	1239	
.0	1	1		1	1		
.2	1	1		1	1		
.4	1	1		1	1		
.6	1	1		1	1		
.8	1	1		1	1		
1.0	1	1		1	1		

$\alpha_1 = .99$

.0	9964	A988	8	9645	8064	1348	
.2	9999	9990		9797	8192	1370	
.4	9999	9999		9872	8256	1381	
.6	9999	9999		9872	8256	1381	
.8	9999	9990		9797	8192	1370	
1.0	9964	9888		9645	8064	1348	
.0	1	1		1	1		
.2	1	1		1	1		
.4	1	1		1	1		
.6	1	1		1	1		
.8	1	1		1	1		
1.0	1	1		1	1		

$\alpha_0 =$ 1.0 $\alpha_1 =$ .10 $\alpha_c =$ .1 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .1

pT	-2	-1	1	1	2	3	4	5
.0	9801	A820	6	1520				
.2	9803	8207	1522					
.4	9803	8208	1521					
.6	9803	8208	1521					
.8	9803	8207	1523					
1.0	9801	8206	1520					
.0	110	304	359					
.2	10	171	332					
.4		84	302					
.6		36	267					
.8		14	231					
1.0		7	193					

$\alpha_1 =$ .05

.0	9952	A960	4	6805	279			
.2	9960	9612		6811	280			
.4	9964	9616		6814	28			
.6	9964	9616		6814	28			
.8	9960	9614		6812	28			
1.0	9952	9605		6807	28			
.0	111	338		845	65			
.2	12	192		735	65			
.4		95		633	59			
.6		42		540	53			
.8		17		456	47			
1.0		9		380	41			

$\alpha_1 =$ .10

.0	9964	A978	8	8237	1601			
.2	9979	9803		8250	1609			
.4	9987	9811		8258	1610			
.6	9987	9812		8259	1610			
.8	9979	98	4	8253	1609			
1.0	9964	9789		8247	1607			
.0	112	342		961	305			
.2	13	198		835	281			
.4		103		720	255			
.6		49		616	228			
.8		22		523	199			
1.0		12		439	169			

$\alpha_1 =$ .20

.0	9964	A986	8	9052	3962			1
.2	9991	9900		9081	3975			1
.4	9999	9916		9097	3982			1
.6	9999	9916		9099	3984			1
.8	9991	9901		9087	3979			1
1.0	9965	9871		9062	3969			1
.0	112	344		1134	651			
.2	18	212		911	597			
.4	1	121		797	542			
.6		64		693	486			
.8		34		598	428			
1.0		22		512	369			

$\alpha_1 =$ .50

.0	9964	A988	8	9539	6831			243
.2	9999	9960		9616	6886			245
.4	9999	9988		9657	6916			246
.6	9999	9988		9662	6921			247
.8	9999	9961		9630	6900			246
1.0	9964	9891		9563	6853			244
.0	173	351		1100	909			32
.2	86	265		1017	851			30
.4	6	196		936	794			28
.6		146		859	739			26
.8	2	113		784	669			24
1.0	5	95		712	608			22

$\alpha_1 =$ .80

.0	9964	A988	8	9629	7850			953
.2	9999	9982		9753	7901			965
.4	9999	9999		9818	7955			972
.6	9999	9999		9823	7960			973
.8	9999	9982		9770	7921			968
1.0	9965	9892		9660	7832			957
.0	115	469		1034	843			103
.2	79	434		999	815			100
.4	52	404		965	787			96
.6	32	378		930	759			93
.8	20	358		896	731			89
1.0	16	342		861	703			86

$\alpha_1 =$ .9

.0	9964	A988	8	9640	7989			1277
.2	9999	9986		9779	8104			1294
.4	9999	9999		9850	8166			1304
.6	9999	9999		9855	8173			1305
.8	9999	9987		9795	8125			1298
1.0	9965	9894		9671	8022			1282
.0	130	657		960	797			122
.2	112	639		943	782			120
.4	98	623		925	768			118
.6	87	608		908	753			116
.8	80	594		890	739			113
1.0	77	582		873	724			111

$\alpha_1 =$ .95

.0	9964	A988	8	9643	8027			1364
.2	9999	9988		9790	8141			1385
.4	9999	9999		9865	8207			1396
.6	9999	9999		9867	8209			1397
.8	9999	9989		9806	8211			1388
1.0	9965	9895		9674	8102			1372
.0	198	837		920	771			170
.2	189	828		911	763			169
.4	182	819		903	756			168
.6	176	810		894	748			167
.8	172	803		885	741			165
1.0	170	794		876	734			164

$\alpha_1 =$ .99

.0	9964	A988	8	9645	8105			1429
.2	9999	9986		9798	8245			1447
.4	9999	9999		9875	8316			1458
.6	9999	9999		9881	8322			1459
.8	9999	9990		9814	8277			1451
1.0	9966	9848		9678	8161			1479
.0	611	9		888	748			134
.2	609	9		886	747			134
.4	607	9		884	746			133
.6	606	9		882	744			133
.8	604	9		881	743			133
1.0	603	9		879	741			132

1.0 .100 .100

.100 1.0000

.01

pT	-2	-1	1	1	2	3	4	5
.0	9800	A818	8	1371				
.2	9802	8180		1371				
.4	9803	8190		1372				
.6	9803	819		1372				
.8	9802	8190		1371				
1.0	9800	A188		1371				
.0	11	31		99				
.2	1	17		36				
.4		9		32				
.6		4		28				
.8		1		25				
1.0		1		23				

.05

.0	9952	A960	1	6711	194			
.2	9960	9608		6716	194			
.4	9964	9612		6719	194			
.6	9964	9612		6719	194			
.8	9960	9608		6716	194			
1.0	9952	9601		6711	194			
.0	11	35		91	7			
.2	1	19		79	6			
.4		1		68	6			
.6		4		58	5			
.8		2		49	5			
1.0		1		41	4			

.10

.0	9963	A978	6	8183	1383			
.2	9979	9802		8196	1385			
.4	9987	981		8203	1387			
.6	9987	981		8203	1387			
.8	9979	9802		8196	1386			
1.0	9963	9786		8183	1383			
.0	11	35		104	32			
.2	1	20		90	30			
.4		11		77	27			
.6		5		66	24			
.8		2		56	21			
1.0		1		47	18			

.20

.0	9957	A986	8	9025	3711			1
.2	9989	9903		9053	3723			1
.4	9999	9915		9068	3729			1
.6	9999	9915		9069	3729			1
.8	9989	9900		9054	3723			1
1.0	9957	9868		9026	3711			1
.0	11	95		112	79			
.2	2	22		98	66			
.4		12		86	60			
.6		7		75	54			
.8		3		64	47			
1.0		2		55	41			

.50

.0	9956	A988	8	9532	6688			193
.2	9999	9960		9609	6741			195
.4	9998	9988		9647	6768			196
.6	9998	9988		9648	6769			196
.8	9999	996		9610	6743			195
1.0	9956	9888		9535	6690			193
.0	17	36		120	101			3
.2	9	27		111	94			3
.4	2	21		102	88			3
.6		15		93	81			2
.8		11		85	74			2
1.0		10		77	68			2

.80

.0	9964	A988	8	9628	7720			849
.2	9999	9982		9751	7819			860
.4	9999	9999		9813	7869			866
.6	9999	9999		9814	7870			866
.8	9999	9982		9753	7822			860
1.0	9964	9889		9631	7724			850
.0	12	48		114	92			10
.2	8	45		110	89			10
.4	5	42		106	86			9
.6	3	39		102	83			9
.8	2	37		99	80			9
1.0	2	35		95	77			8

.90

.0	9964	A988	8	9639	7922			1116
.2	9999	9989		9778	8037			1132
.4	9999	9999		9847	8095			1140
.6	9999	9999		9847	8095			1141
.8	9999	9986		9779	8039			1133
1.0	9964	9889		9642	7926			1117
.0	13	69		105	86			12
.2	11	67		103	85			12
.4	10	65		101	83			12
.6	9	63		99	82			12
.8	8	62		98	80			11
1.0	8	61		96	79			11

.95

.0	9964	A988	8	9643	8039			1262
.2	9999	9989		9789	8130			1277
.4	9999	9999		9861	8192			1287
.6	9999	9999		9862	8193			1287
.8	9999	9984		9790	8132			1272
1.0	9964	9889		9646	8010			1253
.0	20	89		100	83			13
.2	19	88		99	83			13
.4	18	87		98	82			13
.6	18	86		97	81			13
.8	17	85		97	81			13
1.0	17	85		96	79			12

.99

.0	9964	A988	8	9645	8079			1361
.2	9999	9987		9797	8194			1380
.4	9999	9999		9872	8264			1390
.6	9999	9999		9873	8264			1390
.8	9999	999		9759	8201			1383
1.0	9964	9889		9648	8074			1362
.0	53	19		96	81			14
.2	53	99		96	81			14
.4	53	99		96	80			14
.6	53	98		96	80			14
.8	53	98		96	80			14
1.0	53	98		96	80			14

1.0 .100 .100

.100 1.0000

.1

pT	-2	-1	1	1	2	3	4	5
.0	9800	A818	6	1355				
.2	98.2	8188		1356				
.4	9803	8188		1356				
.6	9803	8188		1356				
.8	9802	8188		1356				
1.0	9800	8186		1355				
.0	1	3		4				
.2		2		4				
.4		1		3				
.6				3				
.8				2				
1.0				2				

.05

.0	9952	A960	6	6701	185			
.2	9960	9608		6726	185			
.4	9964	9612		6729	185			
.6	9964	9612		6709	185			
.8	9960	9608		6706	185			
1.0	9952	9600		6721	185			
.0	1	3		9	1			
.2		2		8	1			
.4		1		7	1			
.6				6	1			
.8				5				
1.0				4				

.10

.0	9963	A978	6	8177	1358			
.2	9979	9802		8190	1361			
.4	9987	9810		8197	1362			
.6	9987	9810		8197	1362			
.8	9979	9802		8190	1361			
1.0	9963	9786		8177	1358			
.0	1	4		10	3			
.2		2		9	3			
.4		1		8	3			
.6				7	2			
.8				6	2			
1.0				5	2			

.20

.0	9957	A986	8	9022	3682			
.2	9989	9899		9050	3694			
.4	9999	9915		9065	3700			
.6	9999	9915		9065	3700			
.8	9989	9900		9051	3694			
1.0	9957	9868		9022	3682			
.0	1	4		11	7			
.2		2		10	7			
.4		1		9	6			
.6				8	5			
.8				6	5			
1.0				6	4			

.50

.0	9956	A987	8	9531	6671			188
.2	9993	9957		9608	6729			197
.4	9999	9997		9646	6752			191
.6	9999	9997		9646	6752			191
.8	9993	9957		9638	6725			190
1.0	9913	9878		9532	6672			188
.0	2	4		12	10			
.2	1	3		11	10			
.4		2		10	9			
.6		1		9	8			
.8		1		9	8			
1.0		1		8	7			

.80

.0	9964	A984	3	9627	7711			838
.2	9992	9970		9751	7810			849
.4	9999	9999		9813	7860			855
.6	9999	9999		9813	7860			855
.8	9992	9970		9751	7811			849
1.0	9964	9843		9628	7716			838
.0	1	5		11	9			1
.2	1	4		11	9			1
.4	1	4		11	9			1
.6		4		10	8			1
.8		4		10	8			1
1.0		4		10	8			1

.90

.0	9935	A988	5	9639	7915			1105
.2	9999	9989		9777	8029			1121
.4	9994	9998		9846	8087			1129
.6	9994	9998		9847	8087			1129
.8	9999	9989		9778	8030			1121
1.0	9935	9885		9639	7916			1105
.0	1	7		11	9			1
.2	1	7		10	9			1
.4	1	7		10	8			1
.6	1	6		10	8			1
.8	1	6		10	8			1
1.0	1	6		10	8			1

.95

.0	9952	A988	8	9642	8002			1240
.2	9999	9989		9789	8123			1259
.4	9999	9999		9861	8185			1269
.6	9999	9999		9861	8185			1269
.8	9999	9989		9789	8124			1259
1.0	9952	9888		9643	8002			1241
.0	2	9		10	8			1
.2	2	9		10	8			1
.4	2	9		10	8			1
.6	2	9		10	8			1
.8	2	9		10	8			1
1.0	2	9		10	8			1

.99

.0	9962	A988	8	9645	8064			1350
.2	9999	9990		9797	8193			1371
.4	9998	9999		9872	8257			1382
.6	9999	9999		9872	8257			1382
.8	9999	9990		9797	8193			1371
1.0	9962	9888		9645	8065			1350
.0	6	11		10	8			1
.2	6	10		1	8			1
.4	6	10		10	8			1
.6	6	10		10	8			1
.8	6	10		10	8			1
1.0	6	10		10	8			1

α_0 = 1.000 α_1 = .100 α_c = .100

α_2^2 = 1.00 α_3 = .1000

α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9803	A8246	1797	76			
.2	9804	8248	1798	76			
.4	9805	8248	1798	76			
.6	9805	8248	1798	76			
.8	9804	8248	1798	76			
1.0	9803	8247	1798	76			
.0	343	969	969	143			
.2		93	668	152			
.4		2	397	154			
.6			195	148			
.8			84	135			
1.0			46	115			

α_1 = .05

.0	9952	A9613	6984	809			
.2	9960	9621	6990	809			
.4	9964	9625	6993	810			
.6	9964	9625	6994	810			
.8	9960	9622	6993	811			
1.0	9953	9615	6989	811			
.0	346	1008	2149	970			
.2		109	1311	980			
.4		3	698	954			
.6			324	893			
.8			138	801			
1.0			76	683			

α_1 = .10

.0	9963	A9791	8339	2412			
.2	9979	9807	8353	2416			
.4	9987	9816	8361	2419			
.6	9988	9817	8362	2421			
.8	9980	9810	8360	2422			
1.0	9965	9796	8351	2422			
.0	346	1020	2432	2060		1	
.2		128	1485	1972		1	
.4		5	809	1841		1	
.6			393	1676			
.8			180	1482			
1.0			106	1265			

α_1 = .20

.0	9957	A9869	9103	4744	22		
.2	9989	9901	9133	4760	22		
.4	9999	9917	9150	4772	22		
.6	9999	9919	9155	4779	22		
.8	9989	9905	9148	4780	22		
1.0	9958	9877	9128	4777	22		
.0	346	1026	2589	3370	18		
.2		171	1658	3130	17		
.4		11	976	2864	16		
.6			531	2580	15		
.8			284	2280	13		
1.0			189	1970	12		

α_1 = .50

.0	9964	A9888	9550	7321	643		
.2	9999	9960	9629	7385	649		
.4	9999	9988	9673	7428	653		
.6	9999	9989	9685	7450	655		
.8	9999	9963	9663	7453	655		
1.0	9965	9897	9610	7435	654		
.0	346	1027	2726	4620	416		
.2	4	370	2095	4334	392		
.4		93	1586	4041	367		
.6		16	1203	3742	340		
.8		2	945	3436	313		
1.0			807	3126	285		

α_1 = .80

.0	9964	A9888	9631	8144	1638		
.2	9999	9982	9757	8256	1660		
.4	9999	9999	9825	8330	1675		
.6	9999	9999	9839	8366	1682		
.8	9999	9983	9803	8364	1682		
1.0	9965	9897	9723	8323	1674		
.0	387	1030	3537	4615	928		
.2	99	715	3304	4466	898		
.4		485	3098	4316	868		
.6		304	2921	4165	838		
.8	13	215	2773	4012	807		
1.0	32	179	2653	3858	776		

α_1 = .90

.0	9964	A9888	9641	8297	1946		
.2	9999	9986	9782	8425	1976		
.4	9999	9999	9858	8509	1996		
.6	9999	9999	9875	8548	2005		
.8	9999	9987	9841	8542	2004		
1.0	9965	9898	9763	8492	1992		
.0	415	1189	4460	4483	1052		
.2	243	1031	4356	4403	1033		
.4	110	904	4258	4322	1014		
.6	15	810	4165	4241	995		
.8		748	4077	4160	976		
1.0		718	3995	4078	957		

α_1 = .95

.0	9964	A9888	9645	8361	2092		
.2	9999	9988	9793	8496	2126		
.4	9999	9999	9875	8585	2148		
.6	9999	9999	9895	8625	2158		
.8	9999	9989	9865	8618	2156		
1.0	9965	9902	9792	8563	2142		
.0	355	1774	4935	4402	1101		
.2	269	1699	4886	4361	1091		
.4	201	1638	4838	4319	1081		
.6	152	1589	4790	4277	1070		
.8	123	1554	4743	4235	1060		
1.0	112	1533	4696	4193	1049		

α_1 = .99

.0	9964	A9888	9648	8407	2203		
.2	9999	9990	9803	8548	2241		
.4	9999	9999	9889	8640	2265		
.6	9999	9999	9914	8682	2275		
.8	9999	9992	9886	8673	2273		
1.0	9967	9926	9812	8613	2258		
.0	935	4320	4933	4331	1135		
.2	918	4309	4924	4323	1133		
.4	905	4298	4914	4314	1131		
.6	895	4288	4904	4306	1129		
.8	888	4279	4894	4297	1126		
1.0	885	4270	4885	4288	1124		

1.000 .100 .100

1.000 1.0000

α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A8193	1436	15			
.2	9802	8194	1436	15			
.4	9803	8195	1436	15			
.6	9803	8195	1436	15			
.8	9802	8194	1436	15			
1.0	9801	8193	1436	15			
.0	35	98	111	29			
.2		10	79	29			
.4			46	27			
.6			22	26			
.8			9	23			
1.0			5	19			

α_1 = .05

.0	9952	A9602	6734	285			
.2	9960	9609	6739	285			
.4	9964	9613	6742	285			
.6	9964	9613	6742	286			
.8	9960	9609	6739	286			
1.0	9952	9602	6734	285			
.0	36	109	268	172			
.2		12	159	167			
.4			83	158			
.6			38	145			
.8			16	129			
1.0			9	109			

α_1 = .10

.0	9963	A9787	8196	1523			
.2	9979	9802	8209	1526			
.4	9987	9810	8216	1527			
.6	9987	9810	8216	1528			
.8	9979	9803	8210	1527			
1.0	9964	9787	8197	1525			
.0	36	110	304	362			
.2		13	181	338			
.4			96	309			
.6			46	277			
.8			21	243			
1.0			12	207			

α_1 = .20

.0	9957	A9868	9031	3849	3		
.2	9989	9900	9060	3861	3		
.4	9999	9916	9075	3868	3		
.6	9999	9916	9075	3869	3		
.8	9989	9900	9062	3865	3		
1.0	9957	9869	9034	3855	3		
.0	36	111	324	605	1		
.2		18	203	551	1		
.4		1	117	497	1		
.6			62	442	1		
.8			33	388	1		
1.0			22	334	1		

α_1 = .50

.0	9963	A9888	9534	6776	251		
.2	9999	9960	9610	6831	253		
.4	9999	9988	9649	6861	254		
.6	9999	9988	9651	6865	255		
.8	9999	9960	9614	6844	254		
1.0	9963	9889	9541	6797	251		
.0	36	111	341	871	40		
.2		39	258	812	38		
.4		10	192	752	35		
.6		2	144	694	33		
.8			112	635	30		
1.0			95	577	27		

α_1 = .80

.0	9963	A9888	9628	7785	956		
.2	9999	9982	9751	7886	968		
.4	9999	9999	9814	7941	975		
.6	9999	9999	9816	7947	976		
.8	9999	9982	9757	7907	971		
1.0	9963	9889	9639	7819	960		
.0	69	114	461	869	107		
.2	10	79	427	841	104		
.4	7	52	397	813	100		
.6		32	372	784	97		
.8	1	20	352	756	93		
1.0	3	16	336	727	90		

α_1 = .90

.0	9963	A9888	9639	7982	1228		
.2	9999	9986	9778	8098	1246		
.4	9999	9999	9848	8160	1255		
.6	9999	9999	9850	8167	1256		
.8	9999	9987	9786	8120	1249		
1.0	9963	9889	9656	8017	1233		
.0	43	129	645	810	125		
.2	25	111	628	795	122		
.4	11	97	612	781	120		
.6	1	87	597	766	118		
.8		80	584	751	116		
1.0		77	572	737	113		

α_1 = .95

.0	9964	A9888	9643	8064	1364		
.2	9999	9988	9789	8189	1385		
.4	9999	9999	9863	8255	1396		
.6	9999	9999	9866	8262	1398		
.8	9999	9988	9800	8210	1389		
1.0	9964	9890	9665	8100	1370		
.0	96	197	821	777	131		
.2	28	188	812	769	130		
.4	21	181	804	762	129		
.6	16	175	796	755	128		
.8	13	171	787	747	126		
1.0	11	169	780	740	125		

α_1 = .99

.0	9964	A9888	9645	8124	1473		
.2	9999	9990	9798	8255	1497		
.4	9999	9999	9875	8324	1510		
.6	9999	9999	9874	8341	1511		
.8	9999	9990	9812	8276	1501		
1.0	9964	9893	9674	8169	1480		
.0	98	607	889	753	136		
.2	96	605	887	748	136		
.4	95	604	885	747	135		
.6	94	602	884	745	135		
.8	93	601	882	744	135		
1.0	93	600	880	742	135		

1.000 .100 .100

1.000 1.0000

α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8187	1359	2			
.2	9802	8188	1359	2			
.4	9803	8189	1359	2			
.6	9803	8189	1359	2			
.8	9802	8188	1359	2			
1.0	9800	8187	1359	2			
.0	4	16	11	3			
.2		1	8	3			
.4			5	3			
.6			2	3			
.8			1	2			
1.0			1	2			

α_1 = .05

.0	9952	A9600	6703	194			
.2	9960	9608	6709	195			
.4	9964	9612	6711	195			
.6	9964	9612	6711	195			
.8	9960	9608	6709	195			
1.0	9952	9600	6703	194			
.0	4	11	27	18			
.2		1	16	18			
.4			8	17			
.6			4	15			
.8			2	14			
1.0			1	12			

α_1 = .10

.0	9963	A9786	8178	1373			
.2	9979	9802	8191	1376			
.4	9987	9810	8198	1377			
.6	9987	9810	8198	1377			
.8	9979	9802	8192	1376			
1.0	9963	9786	8179	1374			
.0	4	11	31	39			
.2		1	18	36			
.4			10	33			
.6			5	30			
.8			2	26			
1.0			1	22			

α_1 = .20

.0	9957	A9868	9022	3697	1		
.2	9989	9899	9051	3709	1		
.4	9999	9915	9066	3715	1		
.6	9999	9915	9066	3715	1		
.8	9989	9900	9051	3709	1		
1.0	9957	9868	9023	3697	1		
.0	4	11	33	65			
.2		2	21	59			
.4			12	53			
.6			6	47			
.8			3	42			
1.0			2	36			

α_1 = .50

.0	9956	A9888	9532	6681	194		
.2	9999	9960	9608	6735	196		
.4	9998	9988	9646	6762	197		
.6	9998	9988	9646	6762	197		
.8	9999	9960	9608	6736	196		
1.0	9956	9888	9532	6683	194		
.0	4	11	35	95	4		
.2		4	26	88	3		
.4		1	20	82	3		
.6			15	75	3		
.8			11	69	3		
1.0			10	63	3		

α_1 = .80

.0	9956	A9888	9627	7718	850		
.2	9999	9982	9751	7818	860		
.4	9999	9999	9813	7868	866		
.6	9999	9999	9813	7868	866		
.8	9999	9982	9751	7820	861		
1.0	9956	9888	9629	7722	850		
.0	7	12	47	95	11		
.2	3	8	44	92	10		
.4	1	5	41	89	10		
.6		3	38	86	10		
.8		2	36	83	9		
1.0		2	34	80	9		

α_1 = .90

.0	9963	A9888	9639	7922	1116		
.2	9999	9986	9777	8036	1132		
.4	9999	9999	9847	8094	1141		
.6	9999	9999	9847	8095	1141		
.8	9999	9986	9778	8038	1133		
1.0	9963	9888	9640	7925	1117		
.0	4	13	67	88	12		
.2	3	11	65	87	12		
.4	1	10	64	85	12		
.6		9	62	83	12		
.8		8	61	82	12		
1.0		8	60	80	11		

α_1 = .95

.0	9964	A9888	9642	8008	1252		
.2	9999	9988	9789	8130	1271		
.4	9999	9999	9861	8192	1281		
.6	9999	9999	9862	9192	1281		
.8	9999	9988	9790	8132	1272		
1.0	9964	9888	9645	8012	1253		
.0	9	25	87	84	13		
.2	9	19	86	83	13		
.4	9	18	86	83	13		
.6	9	18	85	82	13		
.8	1	17	84	81	13		
1.0	1	17	83	80	13		

α_1 = .99

.0	9964	A9888	9645	8070	1361		
.2	9999	9990	9797	8199	1383		
.4	9999	9999	9872	8263	1394		
.6	9999	9999	9873	8274	1396		
.8	9999	9994	9796	8201	1383		
1.0	9964	9889	9648	8074	1362		
.0	10	63	97	81	14		
.2	10	63	96	81	14		
.4	10	63	96	81	14		
.6	9	63	96	80	14		
.8	9	62	96	80	14		
1.0	9	62	96	80	14		

α_0 = 1.000 α_1 = .100 α_c = .100 α_2^2 = 10.000 α_3 = .10

α_1 = .01

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9806	A835	3	2369	75	2	
.2	9808	8354		2369	75	2	
.4	9809	8355		2370	75	2	
.6	9809	8355		2370	75	2	
.8	9808	8355		2370	75	2	
1.0	9807	8354		2370	75	2	
.0	1023	2433		1957	139	4	
.2				411	223	7	
.4				12	216	9	
.6					154	11	
.8					90	11	
1.0					59	9	

α_1 = .05

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A963	6	7346	1123	11	
.2	9960	9644		7353	1124	11	
.4	9964	9648		7357	1124	11	
.6	9965	9650		7359	1125	11	
.8	9961	9648		7359	1126	11	
1.0	9954	9642		7357	1126	11	
.0	1033	2693		4578	1318	21	
.2				665	1393	37	
.4				21	1469	49	
.6					651	56	
.8					344	56	
1.0					215	49	

α_1 = .10

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A980	1	8547	3031	31	
.2	9979	9817		8561	3036	31	
.4	9987	9826		8571	3041	31	
.6	9988	9829		8576	3043	31	
.8	9981	9825		8576	3045	31	
1.0	9968	9814		8572	3045	31	
.0	1034	2726		5773	2678	61	
.2	1			800	2537	84	
.4				33	1764	108	
.6					1038	121	
.8					557	121	
1.0					358	117	

α_1 = .20

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A987	1	9208	5337	141	
.2	9989	9903		9239	5390	142	
.4	9999	9921		9260	5404	142	
.6	9999	9925		9271	5414	143	
.8	9989	9916		9271	5418	143	
1.0	9969	9893		9261	5419	143	
.0	1033	2741		5388	4862	186	
.2	2		1	1177	3794	252	
.4				78	2614	294	
.6				2	1627	313	
.8					977	316	
1.0					692	273	

α_1 = .50

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A988	8	9576	7678	1286	
.2	9999	9960		9657	7746	1297	
.4	9998	9989		9709	7797	1306	
.6	9998	9990		9734	7817	1313	
.8	9999	9967		9731	7806	1317	
1.0	9959	9913		9702	7844	1318	
.0	1033	2744		5584	6784	1332	
.2	1	34		2251	5717	1333	
.4				625	4707	1308	
.6				115	3848	1258	
.8				14	3202	1183	
1.0				2	2799	1086	

α_1 = .80

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A988	8	9636	8407	2627	
.2	9999	9982		9763	8527	2665	
.4	9999	9999		9838	8618	2694	
.6	9999	9999		9864	8681	2714	
.8	9999	9985		9848	8714	2725	
1.0	9964	9913		9797	8719	2727	
.0	1059	2744		5640	8076	2580	
.2	15	760		4103	7815	2544	
.4		112		2860	7548	2439	
.6		9		1954	7279	2357	
.8	1			1396	7078	2277	
1.0	8			1182	6738	2191	

α_1 = .90

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9643	8573	3009	
.2	9999	9987		9785	8711	3057	
.4	9999	9999		9846	8816	3094	
.6	9999	9999		9891	8888	3119	
.8	9999	9989		9872	8926	3133	
1.0	9966	9919		9821	8931	3135	
.0	1153	2751		6324	8266	2972	
.2	48	1528		5674	8131	2855	
.4		744		5132	7993	2806	
.6	71	309		4712	7850	2756	
.8	13	121		4423	7705	2705	
1.0	28	68		4270	7555	2652	

α_1 = .95

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9646	8646	3185	
.2	9999	9988		9796	8793	3240	
.4	9999	9999		9880	8905	3281	
.6	9999	9999		9911	8981	3309	
.8	9999	9997		9901	9021	3323	
1.0	9967	9913		9870	9024	3325	
.0	1083	2813		7925	8280	3050	
.2	873	2165		7741	8205	3023	
.4	55	1648		7581	8129	2995	
.6		1270		7444	8052	2967	
.8	17	1038		7333	7975	2938	
1.0	45	954		7248	7896	2909	

α_1 = .99

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9650	8700	3320	
.2	9999	9990		9807	8854	3379	
.4	9999	9999		9930	8971	3423	
.6	9999	9999		9944	9050	3454	
.8	9999	9992		9954	9091	3469	
1.0	9967	9939		9944	9094	3470	
.0	1214	6058		9051	8283	3161	
.2	1056	5987		9033	8266	3155	
.4	932	5929		9015	8251	3148	
.6	842	5884		8997	8234	3142	
.8	788	5852		8979	8219	3136	
1.0	769	5834		8961	8211	3133	

α_0 = 1.000 α_1 = .100 α_c = .100 α_2^2 = 10.000 α_3 = .10

α_1 = .01

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A826		1513	37	7	
.2	9802	8207		1513	37	7	
.4	9803	8208		1513	37	7	
.6	9803	8208		1513	37	7	
.8	9802	8207		1513	37	7	
1.0	9801	8206		1513	37	7	
.0	111	305		335	71	13	
.2				59	68	14	
.4				2	52	14	
.6					32	14	
.8					17	13	
1.0					11	11	

α_1 = .05

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9951	A960	4	6802	445	35	
.2	9959	9612		6807	445	35	
.4	9963	9616		6810	446	35	
.6	9963	9616		6811	446	35	
.8	9960	9613		6809	446	35	
1.0	9952	9605		6804	446	35	
.0	113	338		801	429	67	
.2				99	372	72	
.4				3	256	73	
.6					144	70	
.8					72	64	
1.0					43	55	

α_1 = .10

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A978	8	8235	1797	74	
.2	9979	9803		8248	1800	74	
.4	9987	9811		8255	1802	74	
.6	9987	9812		8256	1803	75	
.8	9979	9804		8251	1803	75	
1.0	9964	9789		8239	1802	75	
.0	112	342		908	910	139	
.2	1			121	693	147	
.4				5	443	148	
.6					243	143	
.8					122	131	
1.0					76	114	

α_1 = .20

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A986	8	9050	4125	173	
.2	9989	9900		9080	4138	174	
.4	9999	9916		9095	4147	175	
.6	9999	9916		9097	4150	175	
.8	9989	9901		9085	4147	176	
1.0	9958	9871		9060	4140	176	
.0	112	344		967	1515	295	
.2				166	1083	307	
.4				11	693	308	
.6					403	297	
.8					227	274	
1.0					155	241	

α_1 = .50

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A987	8	9538	6935	794	
.2	9999	9957		9615	6992	801	
.4	9999	9997		9656	7026	807	
.6	9998	9997		9660	7037	811	
.8	9992	9958		9627	7024	813	
1.0	9956	9881		9560	6988	814	
.0	112	344		1002	2186	828	
.2	1	4		364	1732	822	
.4				93	1347	801	
.6				16	1045	767	
.8				2	835	719	
1.0					718	659	

α_1 = .80

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9961	A988	6	9629	7907	1692	
.2	9999	9983		9753	8013	1715	
.4	9994	9998		9816	8078	1732	
.6	9995	9998		9820	8101	1740	
.8	9999	9984		9766	8083	1742	
1.0	9941	9889		9656	8025	1736	
.0	114	345		1011	3122	1122	
.2		88		703	2935	1096	
.4		13		469	2767	1067	
.6		1		308	2620	1035	
.8				212	2494	1000	
1.0	1			177	2388	963	

α_1 = .90

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9953	A988	8	9639	8140	1971	
.2	9999	9987		9778	8264	2002	
.4	9999	9999		9849	8343	2022	
.6	9999	9999		9853	8377	2032	
.8	9999	9987		9793	8366	2032	
1.0	9954	9891		9670	8310	2021	
.0	158	345		1169	3992	1145	
.2	4	186		1014	3907	1127	
.4		88		890	3824	1108	
.6		36		798	3745	1089	
.8	17	14		737	3669	1069	
1.0		9		708	3595	1048	

α_1 = .95

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9643	8273	2104	
.2	9999	9988		9790	8407	2138	
.4	9999	9999		9864	8484	2160	
.6	9999	9999		9869	8534	2171	
.8	9999	9989		9809	8527	2169	
1.0	9964	9891		9688	8473	2156	
.0	183	353		1746	4409	1147	
.2	95	267		1673	4369	1137	
.4	26	200		1613	4328	1126	
.6		152		1565	4286	1116	
.8	2	122		1531	4245	1105	
1.0	5	112		1509	4203	1094	

α_1 = .99

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9646	8390	2206	
.2	9999	9990		9799	8541	2243	
.4	9999	9999		9883	8623	2267	
.6	9999	9999		9896	8665	2278	
.8	9999	9993		9851	8656	2276	
1.0	9965	9895		9762	8597	2260	
.0	132	93		4263	4352	1144	
.2	114	913		4249	4344	1142	
.4	102	9		4235	4335	1140	
.6	90	890		4229	4327	1138	
.8	84	884		4220	4318	1135	
1.0	82	881		4211	4309	1133	

α_0 = 1.000 α_1 = .100 α_c = .100 α_2^2 = 10.000 α_3 = .10

α_1 = .01

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	8	1370	5	1	
.2	9802	8189		1371	5	1	
.4	9803	8190		1371	5	1	
.6	9803	8190		1371	5	1	
.8	9802	8189		1371	5	1	
1.0	9800	8188		1370	5	1	
.0	12	31		36	9	3	
.2	1			6	8	3	
.4					6	3	
.6					4	2	
.8					2	2	
1.0					1	2	

α_1 = .05

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9952	A960	1	6711	215	7	
.2	9960	9608		6716	215	7	
.4	9964	9612		6719	215	7	
.6	9964	9612		6719	215	7	
.8	9960	9608		6716	215	7	
1.0	9952	9601		6711	215	7	
.0	12	35		86	52	14	
.2	1			10	44	14	
.4					29	13	
.6					16	12	
.8					8	11	
1.0					5	10	

α_1 = .10

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A978	6	8183	1408	15	
.2	9979	9802		8196	1410	15	
.4	9987	9810		8202	1411	15	
.6	9987	9810		8202	1411	15	
.8	9979	9802		8196	1410	15	
1.0	9963	9786		8183	1408	15	
.0	12	35		98	111	28	
.2	1			13	83	28	
.4					52	27	
.6					28	25	
.8					14	23	
1.0					9	20	

α_1 = .20

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A986	8	9024	3731	33	
.2	9989	9899		9053	3743	33	
.4	9999	9915		9068	3750	33	
.6	9999	9915		9068	3750	33	
.8	9989	9900		9054	3745	33	
1.0	9957	9868		9025	3733	33	
.0	12	35		104	187	58	
.2				17	131	58	
.4				1	82	56	
.6					47	53	
.8					26	48	
1.0					18	42	

α_1 = .50

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9913	A987	8	9532	6701	290	
.2	9993	9957		9609	6755	292	
.4	9999	9997		9647	6783	294	
.6	9999	9996		9647	6784	295	
.8	9993	9957		9610	6759	294	
1.0	9913	9878		9534	6708	293	
.0	13	35		108	272	153	
.2				39	212	150	
.4				10	162	145	
.6				2	124	138	
.8					98	129	
1.0					84	118	

α_1 = .80

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9941	A988	6	9627	7734	977	
.2	9999	9983		9751	7834	990	
.4	9995	9998		9813	7885	997	
.6	9995	9998		9814	7888	998	
.8	9999	9983		9752	7843	994	
1.0	9941	9887		9630	7749	984	
.0	15	35		109	405	172	
.2		9		75	377	169	
.4	1	1		50	353	165	
.6				33	332	160	
.8				22	315	155	
1.0	1			19	301	149	

α_1 = .90

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9953	A988	5	9639	7943	1238	
.2	9999	9989		9777	8059	1256	
.4	9999	9998		9847	8119	1266	
.6	9999	9998		9847	8124	1267	
.8	9999	9989		9779	8073	1260	
1.0	9954	9885		9642	7967	1245	
.0	34	43		126	574	152	
.2	16	25		109	560	149	
.4	2	11		95	547	147	
.6		1		85	534	145	
.8	1			79	523	142	
1.0	3			75	512	139	

α_1 = .95

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9959	A988	8	9642	8039	1369	
.2	9998	9988		9789	8163	1390	
.4	9999	9999		9861	8228	1402	
.6	9999	9999		9862	8235	1403	
.8	9998	9988		9791	8182	1394	
1.0	9959	9888		9647	8072	1376	
.0	18	36		194	727	144	
.2	10	27		185	720	142	
.4	3	20		178	713	141	
.6		15		172	706	140	
.8		12		168	698	138	
1.0		11		166	692	137	

α_1 = .99

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9645	8119	1474	
.2	9999	9990		9797	8249	1498	
.4	9999	9999		9873	8319	1510	
.6	9999	9999		9874	8326	1512	
.8	9999	9996		9804	8271	1502	
1.0	9964	9889		9660	8155	1481	
.0	13	98		597	761	138	
.2	11	96		595	760	138	
.4	10	94		593	758	138	
.6	9	93		592	757	137	
.8	8	93		591	755	137	
1.0	8	92		589	754	137	

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_2 =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010 $\alpha_4 =$ .01

ρ \ ∇	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9816	A8564	3033	38	1		
.2	9818	8566	3033	38	1		
.4	9819	8567	3033	38	1		
.6	9819	8567	3034	38	1		
.8	9819	8567	3034	38	1		
1.0	9818	8567	3034	38	1		
.0	2732	5073	2968	70	2		
.2		1		188	18		
.4				13	24		
.6					22	1	
.8					16	1	
1.0					12	1	

$\alpha_1 =$ .05

.0	9951	A9681	7763	1291	5		
.2	9959	9689	7770	1292	5		
.4	9964	9695	7775	1293	5		
.6	9965	9697	7779	1294	5		
.8	9963	9697	7780	1295	5		
1.0	9958	9695	7780	1295	5		
.0	2759	5587	6653	1408	10		
.2				781	91	1	
.4				41	128	2	
.6					118	2	
.8					87	2	
1.0					65	2	

$\alpha_1 =$ .10

.0	9959	A9820	8785	3436	14		
.2	9976	9836	8801	3442	14		
.4	9985	9847	8812	3447	14		
.6	9987	9853	8820	3450	14		
.8	9984	9853	8823	3452	14		
1.0	9975	9848	8822	3453	14		
.0	2761	5656	7428	3465	25		
.2		1		1209	194	2	
.4				74	272	3	
.6				1	255	3	
.8					195	4	
1.0					151	3	

$\alpha_1 =$ .20

.0	9956	A9875	9330	5787	103		
.2	9970	9908	9363	5808	103		
.4	9979	9928	9387	5824	103		
.6	9979	9937	9403	5836	104		
.8	9978	9937	9409	5842	104		
1.0	9985	9927	9408	5844	104		
.0	2761	5688	7860	5675	131		
.2			2	1841	480	2	
.4				177	624	3	
.6				5	590	3	
.8					481	4	
1.0					392	3	

$\alpha_1 =$ .50

.0	9956	A9888	9608	7924	1361		
.2	9999	9960	9693	7995	1373		
.4	9997	9994	9753	8050	1383		
.6	9998	9992	9791	8088	1390		
.8	9999	9979	9807	8109	1395		
1.0	9968	9936	9799	8114	1397		
.0	2760	5695	8147	7741	1452		
.2		1		157	3900	1882	
.4		1			1289	2080	
.6					274	2102	
.8					37	2009	
1.0					6	1848	

$\alpha_1 =$ .80

.0	9962	A9888	9643	8519	2853		
.2	9999	9983	9773	8641	2895		
.4	9999	9998	9857	8735	2927		
.6	9999	9999	9899	8800	2950		
.8	9999	9999	9908	8836	2965		
1.0	9976	9943	9892	8844	2970		
.0	2759	5694	8211	8414	3014		
.2		12	2725	6678	3161		
.4		1	482	5055	3248		
.6			43	3739	3274		
.8			2	2865	3238		
1.0				2502	3142		

$\alpha_1 =$ .90

.0	9964	A9888	9647	8631	3268		
.2	9998	9986	9791	8771	3321		
.4	9999	9999	9880	8879	3363		
.6	9999	9999	9920	8956	3392		
.8	9999	9992	9924	9000	3410		
1.0	9972	9943	9903	9013	3416		
.0	2758	5694	8219	8826	3420		
.2		631	5093	8449	3420		
.4	1	14	2727	8083	3405		
.6			1255	7757	3376		
.8			524	7494	3332		
1.0			309	7308	3279		

$\alpha_1 =$ .95

.0	9963	A9888	9649	8701	3458		
.2	9999	9988	9800	8850	3518		
.4	9999	9999	9889	8966	3564		
.6	9999	9999	9928	9049	3597		
.8	9999	9993	9931	9099	3617		
1.0	9971	9943	9909	9115	3623		
.0	2803	5694	8340	9071	3607		
.2	29	228.	6842	9022	3588		
.4		631	5553	8964	3566		
.6	14	116	4058	8898	3540		
.8	9	14	3922	8823	3511		
1.0		2	3682	8740	3478		

$\alpha_1 =$ .99

.0	9964	A9888	9651	8760	3604	1	
.2	9999	9990	9828	8916	3668	1	
.4	9999	9999	9903	9038	3718	1	
.6	9999	9999	9950	9125	3754	1	
.8	9999	9994	9967	9177	3775	1	
1.0	9972	9948	9969	9193	3782	1	
.0	2765	6477	9869	9111	3749	1	
.2	1967	5837	9849	9095	3742	1	
.4	958	5317	9829	9078	3735	1	
.6	216	4932	9809	9061	3728	1	
.8	124	4693	9786	9043	3721	1	
1.0	76	46 6	9769	9026	3713	1	

1780

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_2 =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0100 $\alpha_4 =$ .01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9800	A8245	1797	72	6		
.2	9802	8247	1798	72	6		
.4	9803	8247	1798	72	6		
.6	9803	8248	1798	72	6		
.8	9802	8247	1798	72	6		
1.0	9801	8246	1798	72	6		
.0	347	910	909	137	12		
.2		1		73	21	1	
.4				4	21	1	
.6					16	1	
.8					10	1	
1.0					7	1	

$\alpha_1 =$ .05

.0	9950	A9612	6984	773	33	1	
.2	9958	9620	6990	774	33	1	
.4	9962	9624	6993	775	33	1	
.6	9963	9625	6994	775	33	1	
.8	9959	9622	6993	775	33	1	
1.0	9951	9615	6989	776	33	1	
.0	350	1009	2149	914	65	2	
.2				314	106	3	
.4				14	108	4	
.6					83	5	
.8					54	5	
1.0					38	4	

$\alpha_1 =$ .10

.0	9961	A9791	8339	2367	75	1	
.2	9978	9806	8353	2371	75	1	
.4	9986	9815	8361	2374	75	1	
.6	9986	9816	8363	2376	76	1	
.8	9979	9809	8360	2377	76	1	
1.0	9964	9796	8351	2377	76	2	
.0	350	1021	2432	1961	140	3	
.2	1	1		516	221	5	
.4				26	225	7	
.6					177	8	
.8					121	8	
1.0					89	7	

$\alpha_1 =$ .20

.0	9956	A9868	9103	4699	204	2	
.2	9987	9900	9133	4715	205	2	
.4	9999	9917	9150	4727	206	2	
.6	9999	9918	9155	4733	206	2	
.8	9989	9905	9148	4735	207	2	
1.0	9960	9878	9128	4731	208	2	
.0	349	1027	2588	3226	341	4	
.2			1	836	486	7	
.4	1			67	491	10	
.6	1			2	407	11	
.8					305	11	
1.0					240	10	

$\alpha_1 =$ .50

.0	9956	A9878	9550	7274	1144	1	
.2	9993	9957	9626	7337	1155	1	
.4	9999	9996	9673	7380	1164	1	
.6	9998	9997	9684	7402	1171	1	
.8	9991	9959	9663	7403	1176	1	
1.0	9915	9887	9609	7385	1179	1	
.0	349	1028	2681	4518	1410	2	
.2			34	1969	1563	3	
.4	1			572	1583	3	
.6				109	1513	3	
.8				13	1399	3	
1.0				2	1272	3	

$\alpha_1 =$ .80

.0	9956	A9887	9631	8094	2537		
.2	9999	9983	9756	8205	2575		
.4	9999	9998	9823	8279	2604		
.6	9999	9999	9835	8317	2627		
.8	9999	9984	9794	8318	2642		
1.0	9957	9895	9704	8283	2650		
.0	347	1027	2698	4952	2919		
.2	1	2	735	3686	3024		
.4			111	2618	3042		
.6			9	1817	3035		
.8				1314	2983		
1.0				1118	2889		

$\alpha_1 =$ .90

.0	9953	A9888	9641	8262	2997		
.2	9999	9989	9780	8391	3045		
.4	9999	9998	9854	8479	3084		
.6	9999	9999	9865	8527	3111		
.8	9999	9990	9817	8534	3128		
1.0	9954	9897	9716	8503	3134		
.0	347	1027	2699	5688	3164		
.2		95	1507	5159	3163		
.4		2	735	4710	3149		
.6			311	4356	3121		
.8			120	4108	3080		
1.0			67	3972	3026		

$\alpha_1 =$ .95

.0	9959	A9888	9644	8399	3186		
.2	9998	9989	9791	8539	3241		
.4	9999	9998	9868	8641	3283		
.6	9999	9999	9878	8705	3312		
.8	9999	9989	9827	8732	3328		
1.0	9960	9897	9720	8721	3332		
.0	373	1027	2758	7240	3192		
.2		370	2124	7099	3176		
.4	14	95	1621	6972	3157		
.6		16	1257	6861	3134		
.8		3	1034	6768	3109		
1.0			954	6692	3079		

$\alpha_1 =$ .99

.0	9964	A9888	9646	8639	3321		
.2	9999	9990	9800	8792	3380		
.4	9999	9999	9882	8908	3425		
.6	9999	9999	9900	8987	3455		
.8	9999	9990	9867	9029	3471		
1.0	9965	9898	9801	9033	3473		
.0	418	1027	5986	8298	3150		
.2	246	1053	5916	8284	3185		
.4	111	907	5859	8268	3179		
.6	15	838	5814	8253	3173		
.8		784	5783	8237	3167		
1.0		765	5765	8221	3161		

1781

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_2 =$ .100 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .1000 $\alpha_4 =$ .01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9799	A8192	1436	14	3	1	
.2	9801	8193	1436	14	3	1	
.4	9802	8194	1436	14	3	1	
.6	9802	8194	1436	14	3	1	
.8	9801	8193	1436	14	3	1	
1.0	9799	8192	1436	14	3	1	
.0	42	99	112	27	7	1	
.2		1		10	7	1	
.4					5	1	
.6					3	1	
.8					2	1	
1.0					1	1	

$\alpha_1 =$ .05

.0	9951	A9601	6733	278	18	3	
.2	9959	9609	6739	278	18	3	
.4	9963	9612	6742	278	18	3	
.6	9963	9613	6742	278	18	3	
.8	9959	9609	6739	278	18	3	
1.0	9951	9601	6734	278	18	3	
.0	40	117	268	158	35	6	
.2				44	34	7	
.4				2	27	7	
.6					18	7	
.8					10	6	
1.0					7	5	

$\alpha_1 =$ .10

.0	9963	A9786	8196	1514	36	6	
.2	9979	9802	8209	1516	37	6	
.4	9987	9810	8216	1518	37	6	
.6	9987	9810	8216	1518	37	6	
.8	9979	9802	8210	1517	37	6	
1.0	9963	9787	8197	1514	37	6	
.0	40	111	304	335	71	13	
.2	1			75	69	13	
.4				4	56	14	
.6					38	13	
.8					24	12	
1.0					17	10	

$\alpha_1 =$ .20

.0	9956	A9868	9031	3838	80	12	
.2	9988	9899	9060	3851	81	12	
.4	9999	9915	9075	3858	81	12	
.6	9999	9915	9075	3859	81	12	
.8	9988	9900	9062	3854	82	12	
1.0	9957	9869	9034	3844	82	12	
.0	39	112	324	560	148	24	
.2	1			125	146	25	
.4				9	122	25	
.6					90	25	
.8					62	23	
1.0					47	20	

$\alpha_1 =$ .50

.0	9913	A9878	9533	6764	452	19	
.2	9993	9957	9610	6819	456	19	
.4	9999	9997	9649	6848	459	19	
.6	9999	9996	9651	6852	461	19	
.8	9992	9957	9614	6831	462	19	
1.0	9914	9880	9541	6783	463	20	
.0	40	111	336	797	456	36	
.2			4	314	442	37	
.4				85	409	37	
.6				15	367	36	
.8				2	326	34	
1.0					292	32	

$\alpha_1 =$ .80

.0	9941	A9886	9628	7769	1356	3	
.2	9999	9983	9751	7870	1375	3	
.4	9999	9999	9814	7924	1389	3	
.6	9995	9998	9815	7931	1397	3	
.8	9999	9983	9756	7890	1401	3	
1.0	9941	9887	9637	7803	1399	3	
.0	37	111	337	876	1123	4	
.2	1	1	87	623	1108	4	
.4			13	424	1087	4	
.6			1	283	1060	4	
.8				198	1027	4	
1.0				166	990	4	

$\alpha_1 =$ .90

.0	9935	A9885	9639	7968	1822		
.2	9999	9989	9778	8085	1851		
.4	9994	9998	9847	8148	1872		
.6	9994	9999	9849	8156	1885		
.8	9999	9989	9782	8110	1890		
1.0	9935	9886	9648	8011	1887		
.0	36	111	338	1039	1521		
.2		10	183	911	1512		
.4	1		87	807	1498		
.6			36	729	1480		
.8			14	677	1457		
1.0			8	651	1431		

$\alpha_1 =$ .95

.0	9932	A9884	9641	8068	2096		
.2	9999	9992	9788	8194	2131		
.4	9993	9998	9863	8263	2155		
.6	9993	9998	9864	8276	2170		
.8	9999	9992	9793	8234	2174		
1.0	9932	9885	9651	8136	2167		
.0	42	111	345	1578	1559		
.2		39	261	1517	1552		
.4		10	196	1467	1544		
.6		2	150	1427	1533		
.8	1		122	1398	1521		
1.0	2		112	1379	1506		

$\alpha_1 =$ .99

.0	9962	A9888	9645	8246	2225		
.2	9999	9990	9797	8384	2263		
.4	9999	9999	9873	8471	2288		
.6	9999	9999	9875	8506	2299		
.8	9999	9990	9806	8490	2298		
1.0	9962	9889	9667	8424	2284		
.0	43	131	915	3858	1237		
.2	25	113	899	3849	1235		
.4	11	99	886	3840	1233		
.6	1	9	877	3832	1230		
.8		84	870	3824	1228		
1.0		82	867	3816	1226		

1782

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9831	A88	3436		14			
.2	9833	8805	3437		14			
.4	9834	8807	3437		14			
.6	9835	8807	3437		14			
.8	9835	8808	3438		14			
1.0	9834	8808	3439		14			
.0	5999	87423	A3463		25	1		
.2			1			21	2	
.4		3E	A			2	2	
.6		B	A				2	
.8		B	A				2	
1.0		3F	A				1	

$\alpha_1 = .5$

.0	9945	A9730	8319	1339		2		
.2	9953	9739	8026	1340		2		
.4	9959	9745	8031	1341		2		
.6	9963	9749	8035	1341		2		
.8	9964	9751	8037	1342		2		
1.0	9962	9750	8038	1342		2		
.0	6005	58118	A7672	1387		3		
.2		1			111	8		
.4		3B	A		13	12		
.6		B	A			12		
.8		B	A			9		
1.0		2B	A			7		

$\alpha_1 = .10$

.0	9947	A9840	8931	3598		5		
.2	9965	9857	8947	3604		5		
.4	9977	9870	8959	3609		5		
.6	9984	9878	8968	3613		5		
.8	9986	9882	8972	3615		5		
1.0	9984	9881	8973	3616		5		
.0	5956	88213	A8517	3626		8		
.2		B	1A		240	15		
.4					32	24		
.6		2B	A		1	25		
.8						21		
1.0		B	A			17		

$\alpha_1 = .20$

.0	9963	A9873	9405	5958		81		
.2	9993	9908	9438	5980		81		
.4	9987	9933	9464	5996		81		
.6	9999	9950	9482	6008		81		
.8	9999	9958	9492	6015		81		
1.0	9999	9958	9494	6017		81		
.0	5863	88263	A8986	5966		75		
.2		B	A		3	546	29	
.4						1..	49	
.6						4	55	
.8		1B	A				53	
1.0		1B	A				44	

$\alpha_1 = .50$

.0	9951	A9884	9628	8027	1370		1	
.2	9999	9960	9714	8099	1382		1	
.4	9999	9994	9780	8155	1392		1	
.6	9999	9999	9825	8195	1399		1	
.8	9999	9999	9850	8218	1403		1	
1.0	9999	9999	9856	8225	1405		1	
.0	5728	82755	9308	8107	1420		1	
.2		1		230	1726		68	
.4					833		125	
.6					220		165	
.8					34		183	
1.0					6		178	

$\alpha_1 = .80$

.0	9957	A9887	9649	8587	2860			
.2	9999	9984	9781	8710	2902			
.4	9993	9999	9869	8806	2934			
.6	9991	9997	9921	8875	2957			
.8	9999	9994	9944	8915	2971			
1.0	9986	9977	9944	8927	2976			
.0	5720	82745	9389	8786	2986			
.2				38	3410	3133	5	
.4		3			683	2895	9	
.6					67	2495	12	
.8					3	2135	14	
1.0						1948	14	

$\alpha_1 = .90$

.0	9962	A9888	9650	8682	3285			
.2	9999	9990	9796	8823	3339			
.4	9999	9998	9889	8932	3380			
.6	9998	9999	9939	9010	3411			
.8	9999	9995	9958	9055	3429			
1.0	9981	9972	9955	9069	3435			
.0	5716	82745	9399	8924	3461			
.2			1381	5989	3900			
.4		4		38	3442	4203		
.6					1690	4381		
.8					752	4447		
1.0					464	4409		

$\alpha_1 = .95$

.0	9964	A9888	9651	8721	3488			
.2	9998	9988	9803	8870	3548			
.4	9999	9999	9898	8986	3595			
.6	9999	9999	9946	9069	3628			
.8	9999	9996	9963	9117	3649			
1.0	9982	9974	9959	9132	3656			
.0	5716	82735	9402	9010	3672			
.2		158	4365	7780	3811			
.4		2		1381	6624	3912		
.6				287	5677	3973		
.8				38	5046	3994		
1.0				6	4797	3975		

$\alpha_1 = .99$

.0	9964	A9888	9652	8766	3636		1	
.2	9999	9990	9809	8923	3701		1	
.4	9999	9999	9905	9045	3752		1	
.6	9999	9999	9952	9133	3789		1	
.8	9999	9996	9969	9186	3811		1	
1.0	9982	9974	9969	9204	3818		1	
.0	5888	82805	9734	9203	3818		1	
.2	517	5132	9279	9201	3817		1	
.4	49	2737	8878	9196	3815		1	
.6	43	1256	8562	9186	3811		1	
.8	110	528	8356	9173	3805		1	
1.0	118	715	8274	9157	3798		1	

1.000 .100 .100 1000.000 .0010

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9799	7835	2968	75	3			
.2	9801	8351	2369	75	3			
.4	9802	8352	2369	75	3			
.6	9802	8352	2369	75	3			
.8	9801	8352	2369	75	3			
1.0	9800	8351	2369	75	3			
.0	1080	2437	1958	139	5			
.2			1		19	2		
.4	1				2	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 = .05$

.0	9946	A9633	7346	1170		16		
.2	9954	9641	7352	1124		16		
.4	9959	9645	7356	1124		16		
.6	9959	9647	7358	1125		16		
.8	9956	9645	7359	1125		16		
1.0	9951	9641	7357	1126		16		
.0	1080	2696	4509	1318		30	1	
.2						99	8	
.4	1					10	12	
.6							12	
.8							9	
1.0							7	

$\alpha_1 = .10$

.0	9957	A9798	8546	3030		39	1	
.2	9973	9814	8561	3036		39	1	
.4	9982	9824	8570	3040		39	1	
.6	9983	9826	8575	3043		39	1	
.8	9977	9822	8576	3045		39	1	
1.0	9965	9812	8571	3045		39	1	
.0	1071	2731	5074	2977		70	2	
.2	1	1				213	17	
.4						25	24	
.6							24	
.8							20	
1.0							16	

$\alpha_1 = .20$

.0	9951	A9867	9207	5370		153	2	
.2	9983	9909	9239	5389		153	2	
.4	9999	9918	9260	5404		154	2	
.6	9999	9923	9270	5413		154	2	
.8	9990	9915	9270	5418		155	2	
1.0	9966	9894	9260	5418		155	2	
.0	1055	2744	5388	4860		226	4	
.2		1		2		482	32	
.4						80	49	
.6						3	54	
.8							51	
1.0							44	

$\alpha_1 = .50$

.0	9955	A9880	9576	7675	1305		7	
.2	9994	9958	9656	7743	1316		7	
.4	9999	9996	9709	7793	1326		7	
.6	9999	9995	9734	7826	1333		7	
.8	9999	9978	9732	7841	1338		7	
1.0	9920	9904	9706	7839	1340		7	
.0	1043	2747	5584	6698	1453		14	
.2	2	1		149	1548		78	
.4	1				711		131	
.6					182		160	
.8					27		184	
1.0					5		177	

$\alpha_1 = .80$

.0	9956	A9887	9636	8354	2673		4	
.2	9999	9983	9763	8472	2712		4	
.4	9994	9998	9838	8559	2742		4	
.6	9996	9998	9864	8615	2764		4	
.8	9999	9986	9848	8640	2778		4	
1.0	9946	9912	9796	8634	2793		5	
.0	1037	2745	5622	7291	2847		7	
.2	1		14	2560	2883		16	
.4	1			465	2600		23	
.6				42	2197		28	
.8				2	1852		31	
1.0					1680		31	

$\alpha_1 = .90$

.0	9960	A9888	9643	8476	3137		1	
.2	9999	9989	9785	8610	3188		1	
.4	9999	9998	9866	8710	3229		1	
.6	9999	9998	9890	8774	3259		1	
.8	9999	9991	9867	8802	3279		1	
1.0	9957	9910	9807	8795	3287		1	
.0	1034	2744	5626	7410	3478		1	
.2			626	4730	3797		1	
.4			14	2584	4004		1	
.6				1205	4114		1	
.8				508	4141		1	
1.0				301	4094		1	

$\alpha_1 = .95$

.0	9959	A9888	9646	8527	3429		1	
.2	9998	9988	9795	8670	3488		1	
.4	9999	9999	9877	8776	3535		1	
.6	9999	9999	9901	8845	3569		1	
.8	9998	9992	9875	8876	3591		1	
1.0	9962	9919	9811	8869	3600		1	
.0	1034	2744	5628	7579	3752		1	
.2	1	34	2258	6320	3885		1	
.4			626	5200	3980		1	
.6			116	4317	4037		1	
.8			14	3744	4055		1	
1.0			2	3525	4034		1	

$\alpha_1 = .99$

.0	9964	A9888	9647	8685	3602		1	
.2	9999	9990	9802	8840	3667		1	
.4	9999	9999	9886	8962	3717		1	
.6	9999	9999	9910	9048	3753		1	
.8	9998	9991	9886	9101	3775		1	
1.0	9965	9913	9829	9118	3782		1	
.0	1153	2751	6409	9111	3781		1	
.2	179	1531	5778	9108	3780		1	
.4		739	5265	9102	3778		1	
.6		388	4885	9092	3774		1	
.8	14	123	4649	9079	3769		1	
1.0	20	76	4563	9062	3762		1	

1.000 .100 .100 1000.000 .0100

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9796	A8203	1512	37	6	1		
.2	9798	8205	1512	37	6	1		
.4	9798	8205	1512	37	6	1		
.6	9798	8205	1512	37	6	1		
.8	9798	8205	1512	37	6	1		
1.0	9796	8204	1512	37	6	1		
.0	125	308	335	71	13	1		
.2			1		8	2		
.4						2		
.6						2		
.8						1		
1.0						1		

$\alpha_1 = .05$

.0	9948	A9602	6801	445	34	3		
.2	9956	9610	6807	445	34	3		
.4	9960	9614	6810	446	34	3		
.6	9960	9614	6810	446	34	3		
.8	9956	9610	6808	446	34	3		
1.0	9949	9603	6803	446	34	3		
.0	126	342	801	429	66	6		
.2	1				40	10		
.4					3	11		
.6						8		
.8						6		
1.0						4		

$\alpha_1 = .10$

.0	9960	A9786	8234	1797	72	6		
.2	9976	9801	8247	1800	72	6		
.4	9984	9809	8255	1802	72	6		
.6	9984	9810	8256	1803	72	6		
.8	9977	9803	8250	1803	72	6		
1.0	9961	9787	8239	1802	72	6		
.0	125	346	909	910	137	12		
.2	1	1	1		86	20	1	
.4					7	22	1	
.6						18	1	
.8						13	1	
1.0						10	1	

$\alpha_1 = .20$

.0	9954	A9866	9050	4125	165	13		
.2	9986	9898	9079	4138	166	13		
.4	9999	9914	9095	4147	166	13		
.6	9999	9915	9097	4150	167	13		
.8	9987	9900	9085	4147	168	13		
1.0	9957	9870	9059	4140	168	13		
.0	124	347	968	1514	296	25		
.2	1				199	40	1	
.4					26	45	1	
.6					1	41	1	
.8						34	1	
1.0						28	1	

$\alpha_1 = .50$

.0	9914	A9878	9537	6933	772	40		
.2	9993	9957	9615	6991	780	40		
.4	9999	9997	9655	7025	785	40		
.6	9999	9996	9660	7035	790	41		
.8	9993	9959	9628	7022	793	41		
1.0	9918	9885	9560	6985	795	41		
.0	125	350	1002	2144	925	79		
.2				32	705	113		
.4					280	136		
.6					65	148		
.8					9	150		
1.0					1	140		

$\alpha_1 = .80$

.0	9940	A9886	9629	7876	1723	72		
.2	9992	9970	9753	7981	1748	73		
.4	9999	9999	9816	8042	1767	75		
.6	9995	9998	9821	8059	1779	76		
.8	9991	9969	9766	8034	1786	77		
1.0	9866	9847	9655	7965	1786	78		
.0	117	346	1008	2346	1614	136		
.2	2		2	677	1466	157		
.4				106	1219	173		
.6				8	964	182		
.8					771	185		
1.0					684	181		

$\alpha_1 = .90$

.0	9935	A9885	9639	8058	2152	30		
.2	9999	9989	9778	8178	2187	30		
.4	9993	9998	9850	8248	2214	31		
.6	9994	9999	9854	8268	2234	31		
.8	9999	9989	9791	8238	2245	32		
1.0	9935	9888	9666	8158	2249	32		
.0	114	344	1008	2385	2259	50		
.2	2		94	1372	2246	53		
.4	1	1	2	684	2212	55		
.6	1			294	2167	56		
.8				115	2120	57		
1.0				65	2076	56		

$\alpha_1 = .95$

.0	9952	A9888	9643	8135	2653	6		
.2	9999	9988	9789	8263	2700	6		
.4	9999	9999	9864	8338	2737	6		
.6	9999	9999	9867	8359	2766	6		
.8	9999	9989	9802	8327	2787	6		
1.0	9952	9891	9670	8243	2799	6		
.0	112	344	1008	2457	3192	8		
.2	1	5	365	1923	3223	8		
.4			94	1488	3240	9		
.6			16	1168	3242	9		
.8			2	970	3230	9		
1.0				897	3204	9		

$\alpha_1 = .99$

.0	9959	A9888	9645	8298	3293			
.2	9998	9990	9797	8439	3352			
.4	9999	9999	9874	8534	3398	1		
.6	9999	9999	9878	8582	3431	1		
.8	9998	9990	9811	8586	3450	1		
1.0	9959	9891	9676	8546	3457	1		
.0	124	345	1187	5486	3451	1		
.2	15	186	1033	5430	3450	1		
.4		88	913	5383	3448	1		
.6		36	826	5347	3444	1		
.8	12	14	773	5321	3440	1		
1.0		9	755	5305	3433	1		

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .001$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ΔT \ ρ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8980	A340	8					
.2	8980	3408						
.4	8976	3406						
.6	8968	3403						
.8	8956	3399						
1.0	8940	3393						
.0	109	75						
.2	92	69						
.4	78	62						
.6	65	54						
.8	54	47						
1.0	44	39						

$\alpha_1 = .05$

.0	9848	A812	8	1193				
.2	9848	8127		1193				
.4	9827	8109		1190				
.6	9785	8074		1185				
.8	9721	8022		1177				
1.0	9637	7953		1167				
.0	114	156		23				
.2	97	141		21				
.4	82	126		18				
.6	69	111		16				
.8	58	96		14				
1.0	48	80		12				

$\alpha_1 = .10$

.0	9957	A911	1	3533				
.2	9967	9111		3532				
.4	9954	9071		3517				
.6	9908	8994		3487				
.8	9813	8878		3442				
1.0	9655	8726		3383				
.0	115	164		64				
.2	99	149		58				
.4	84	133		52				
.6	72	118		46				
.8	60	102		40				
1.0	51	87		34				

$\alpha_1 = .20$

.0	9964	A970	1	6128	60			
.2	9971	9705		6127	60			
.4	9998	9637		6076	60			
.6	9987	9493		5975	59			
.8	9912	9268		5825	57			
1.0	9656	8958		5628	55			
.0	117	159		100	1			
.2	102	145		91	1			
.4	89	131		82	1			
.6	77	117		73	1			
.8	66	103		64	1			
1.0	57	89		56	1			

$\alpha_1 = .50$

.0	9964	A988	8	8689	1557			
.2	9999	9958		8695	1558			
.4	9999	9974		8537	1528			
.6	9999	9904		8218	1470			
.8	9996	9632		7741	1384			
1.0	9656	8978		7112	1271			
.0	121	133		105	19			
.2	112	124		98	18			
.4	103	115		91	16			
.6	94	106		84	15			
.8	86	98		77	14			
1.0	78	89		70	13			

$\alpha_1 = .80$

.0	9964	A988	8	9433	3516			
.2	9999	9982		9486	3522			
.4	9999	9999		9330	3427			
.6	9999	9989		8925	3234			
.8	9999	9830		8234	2950			
1.0	9656	8976		7238	2580			
.0	114	107		86	31			
.2	110	103		83	30			
.4	106	99		80	29			
.6	103	96		77	28			
.8	99	92		74	27			
1.0	95	89		72	26			

$\alpha_1 = .90$

.0	9964	A988	8	9529	4088	1		
.2	9999	9986		9608	4097	1		
.4	9999	9999		9480	3977	1		
.6	9999	9995		9084	3732	1		
.8	9999	9873		8352	3370	1		
1.0	9656	8975		7246	2901			
.0	105	98		79	32			
.2	103	96		77	31			
.4	101	94		76	30			
.6	100	92		75	30			
.8	98	91		73	29			
1.0	96	89		72	29			

$\alpha_1 = .95$

.0	9964	A988	8	9561	4355	1		
.2	9999	9988		9654	4366	1		
.4	9999	9999		9542	4233	1		
.6	9999	9997		9155	3962	1		
.8	9999	9890		8407	3560	1		
1.0	9656	8974		7249	3041	1		
.0	100	93		75	32			
.2	99	92		75	31			
.4	99	92		74	31			
.6	98	91		73	31			
.8	97	90		72	30			
1.0	96	89		72	30			

$\alpha_1 = .99$

.0	9964	A988	8	9581	4560	2		
.2	9999	9990		9685	4573	2		
.4	9999	9999		9587	4430	2		
.6	9999	9998		9208	4137	2		
.8	9999	9903		8450	3703	1		
1.0	9656	8974		7250	3144	1		
.0	97	90		72	31			
.2	96	90		72	31			
.4	96	89		72	31			
.6	96	89		72	31			
.8	96	89		72	31			
1.0	96	89		72	31			

1.000 .100 1.000 .001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8974	A335	0					
.2	8973	3350						
.4	8969	3348						
.6	8961	3345						
.8	8949	3341						
1.0	8933	3335						
.0	11	8						
.2	9	7						
.4	8	6						
.6	7	5						
.8	5	5						
1.0	4	4						

.05

.0	9848	A810	4	1154				
.2	9847	8104		1153				
.4	9826	8086		1151				
.6	9783	8050		1146				
.8	9719	7997		1138				
1.0	9634	7926		1128				
.0	12	16		2				
.2	10	14		2				
.4	8	13		2				
.6	7	11		2				
.8	6	10		1				
1.0	5	8		1				

.10

.0	9957	A910	1	3478				
.2	9967	9100		3478				
.4	9954	9059		3463				
.6	9907	8981		3432				
.8	9811	8863		3388				
1.0	9652	8708		3328				
.0	12	17		6				
.2	10	15		6				
.4	9	14		5				
.6	7	12		5				
.8	6	10		4				
1.0	5	9		3				

.20

.0	9964	A969	9	6088	56			
.2	9991	9702		6087	56			
.4	9998	9633		6035	56			
.6	9987	9487		5933	55			
.8	9911	9258		5782	53			
1.0	9653	8944		5583	52			
.0	12	16		10				
.2	10	15		9				
.4	9	13		8				
.6	8	12		7				
.8	7	10		7				
1.0	6	9		6				

.50

.0	9964	A988	8	8678	1528			
.2	9999	9958		8683	1528			
.4	9999	9974		8524	1499			
.6	9999	9903		8201	1441			
.8	9996	9627		7718	1356			
1.0	9653	8966		7084	1244			
.0	12	13		11	2			
.2	11	13		10	2			
.4	10	12		9	2			
.6	9	11		8	1			
.8	9	10		8	1			
1.0	8	9		7	1			

.80

.0	9964	A988	8	9431	3490			
.2	9999	9982		9484	3495			
.4	9999	9999		9325	3400			
.6	9999	9989		8916	3207			
.8	9999	9828		8219	2922			
1.0	9653	8966		7215	2552			
.0	12	11		9	3			
.2	11	10		8	3			
.4	11	10		8	3			
.6	10	10		8	3			
.8	10	9		7	3			
1.0	10	9		7	3			

.90

.0	9964	A988	8	9528	4064	1		
.2	9999	9986		9606	4073	1		
.4	9999	9999		9476	3952	1		
.6	9999	9995		9077	3707	1		
.8	9999	9871		8339	3344			
1.0	9653	8966		7225	2875			
.0	11	10		8	3			
.2	10	10		8	3			
.4	10	9		8	3			
.6	10	9		8	3			
.8	10	9		7	3			
1.0	10	9		7	3			

.95

.0	9964	A988	8	9560	4334	1		
.2	9999	9988		9653	4344	1		
.4	9999	9999		9539	4211	1		
.6	9999	9997		9148	3938	1		
.8	9999	9889		8395	3535	1		
1.0	9653	8966		7229	3016	1		
.0	10	9		8	3			
.2	10	9		8	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

.99

.0	9964	A988	8	9581	4540	2		
.2	9999	9990		9684	4552	2		
.4	9999	9999		9585	4408	2		
.6	9999	9998		9203	4114	2		
.8	9999	9902		8439	3680	1		
1.0	9653	8966		7231	3119	1		
.0	10	9		7	3			
.2	10	9		7	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

1.000 .100 1.000 .001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8973	A334	4					
.2	8973	3344						
.4	8969	3342						
.6	8961	3339						
.8	8949	3335						
1.0	8933	3329						
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1							
1.0								

.05

.0	9848	A810	2	1150				
.2	9847	8101		1149				
.4	9826	8083		1147				
.6	9783	8047		1142				
.8	9719	7994		1134				
1.0	9634	7923		1124				
.0	1	2						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0		1						

.10

.0	9957	A910	0	3473				
.2	9967	9098		3472				
.4	9954	9058		3457				
.6	9907	8979		3427				
.8	9811	8862		3382				
1.0	9652	8707		3323				
.0	1	2		1				
.2	1	2		1				
.4	1	1		1				
.6	1	1						
.8	1	1						
1.0	1	1						

.20

.0	9964	A969	9	6084	56			
.2	9991	9702		6083	56			
.4	9998	9633		6031	55			
.6	9987	9486		5929	54			
.8	9911	9257		5778	53			
1.0	9653	8942		5578	51			
.0	1	2		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.50

.0	9964	A988	8	8677	1525			
.2	9999	9958		8682	1525			
.4	9999	9974		8522	1496			
.6	9999	9903		8199	1438			
.8	9996	9627		7716	1353			
1.0	9653	8965		7081	1241			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.80

.0	9964	A988	8	9431	3487			
.2	9999	9982		9483	3492			
.4	9999	9999		9324	3397			
.6	9999	9989		8916	3204			
.8	9999	9828		8218	2919			
1.0	9653	8965		7213	2550			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.90

.0	9964	A988	8	9527	4062	1		
.2	9999	9986		9606	4071	1		
.4	9999	9999		9476	3950	1		
.6	9999	9995		9076	3704	1		
.8	9999	9871		8338	3341			
1.0	9653	8965		7223	2873			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.95

.0	9964	A988	8	9560	4331	1		
.2	9999	9988		9653	4342	1		
.4	9999	9999		9539	4208	1		
.6	9999	9997		9148	3936	1		
.8	9999	9889		8394	3533	1		
1.0	9653	8965		7227	3013	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.99

.0	9964	A988	8	9581	4538	2		
.2	9999	9990		9684	4550	2		
.4	9999	9999		9584	4406	2		
.6	9999	9998		9202	4112	2		
.8	9999	9902		8438	3677	1		
1.0	9653	8965		7229	3117	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

α_0 = 1.000 α_1 = .100 α_c = 1.000
α_1^2 = .010 α_3 = 10.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8994	A365	8					
.2	8994	3658	8					
.4	8990	3657	8					
.6	8982	3654	8					
.8	8970	3650	8					
1.0	8955	3644	8					
.0	322	572	4					
.2	178	510	4					
.4	86	448	4					
.6	37	387	3					
.8	14	329	3					
1.0	7	273	2					

α_1 = .05

.0	9850	A821	4	1609				
.2	9849	8214		1609				
.4	9829	8199		1606				
.6	9788	8167		1600				
.8	9726	8119		1592				
1.0	9643	8056		1581				
.0	337	937		310				
.2	189	808		285				
.4	94	690		258				
.6	42	585		230				
.8	17	491		200				
1.0	9	409		168				

α_1 = .10

.0	9957	A914	9	4016	1			
.2	9967	9149		4016	1			
.4	9955	9114		4003	1			
.6	9909	9044		3974	1			
.8	9816	8939		3931	1			
1.0	9661	8799		3874	1			
.0	338	995		672				
.2	196	860		613				
.4	102	739		553				
.6	48	630		491				
.8	21	534		427				
1.0	12	448		363				

α_1 = .20

.0	9964	A970	9	6461	112			
.2	9991	9714		6444	112			
.4	9998	9652		6420	111			
.6	9987	9519		6329	110			
.8	9913	9311		6194	107			
1.0	9662	9028		6013	104			
.0	338	1020		950	16			
.2	209	897		868	15			
.4	120	784		786	14			
.6	63	681		702	12			
.8	33	588		618	11			
1.0	22	503		533	9			

α_1 = .50

.0	9964	A988	8	8777	1843			
.2	9999	9959		8791	1845			
.4	9999	9974		8654	1816			
.6	9999	9909		8369	1755			
.8	9996	9653		7937	1663			
1.0	9662	9055		7365	1543			
.0	344	1048		969	203			
.2	260	969		905	189			
.4	193	893		840	176			
.6	144	819		776	163			
.8	111	748		712	149			
1.0	94	679		647	135			

α_1 = .80

.0	9964	A988	8	9450	3769			
.2	9999	9982		9510	3779			
.4	9999	9999		9373	3688			
.6	9999	9990		9004	3499			
.8	9999	9841		8368	3218			
1.0	9665	9058		7445	2850			
.0	461	975		800	306			
.2	427	942		773	296			
.4	397	910		747	286			
.6	372	877		720	275			
.8	352	845		693	265			
1.0	336	812		667	255			

α_1 = .90

.0	9964	A988	8	9538	4310	1		
.2	9999	9986		9623	4323	1		
.4	9999	9999		9511	4209	1		
.6	9999	9996		9147	3971	1		
.8	9999	9881		8469	3615	1		
1.0	9670	9055		7438	3153	1		
.0	646	902		738	313			
.2	628	885		725	307			
.4	612	869		711	301			
.6	598	852		698	296			
.8	584	836		684	290			
1.0	572	820		671	284			

α_1 = .95

.0	9964	A988	8	9568	4561	2		
.2	9999	9988		9665	4576	2		
.4	9999	9999		9568	4450	2		
.6	9999	9997		9212	4187	2		
.8	9999	9898		8516	3793	2		
1.0	9676	9054		7432	3283	1		
.0	821	862		707	312			
.2	813	854		700	309			
.4	804	846		693	306			
.6	796	838		687	303			
.8	788	829		680	300			
1.0	780	821		673	297			

α_1 = .99

.0	9964	A988	8	9586	4753	3		
.2	9999	9990		9694	4770	3		
.4	9999	9999		9610	4635	3		
.6	9999	9998		9260	4350	3		
.8	9999	9910		8553	3927	2		
1.0	9683	9052		7427	3377	2		
.0	890	831		681	310			
.2	888	829		680	309			
.4	886	827		679	309			
.6	884	826		677	308			
.8	883	824		676	307			
1.0	881	823		675	307			

1.000 .100 1.000
.010 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8975	A337	6	1				
.2	8975	3376		1				
.4	8971	3375		1				
.6	8963	3372		1				
.8	8951	3367		1				
1.0	8935	3361		1				
.0	33	61						
.2	18	54						
.4	9	47						
.6	4	41						
.8	1	35						
1.0	1	29						

.05

.0	9848	A811	4	1197				
.2	9847	8113		1197				
.4	9826	8095		1195				
.6	9784	8060		1189				
.8	9720	8007		1182				
1.0	9635	7937		1172				
.0	35	101		29				
.2	19	87		27				
.4	10	74		25				
.6	4	62		22				
.8	2	52		19				
1.0	1	44		16				

.10

.0	9957	A910	5	3532				
.2	9967	9104		3532				
.4	9954	9064		3516				
.6	9908	8986		3486				
.8	9812	8870		3442				
1.0	9653	8716		3383				
.0	35	107		71				
.2	20	92		65				
.4	10	79		58				
.6	5	67		52				
.8	2	57		45				
1.0	1	48		38				

.20

.0	9964	A970	0	6125	61			
.2	9991	9703		6125	61			
.4	9998	9635		6074	60			
.6	9987	9490		5973	59			
.8	9911	9263		5823	58			
1.0	9654	8951		5624	56			
.0	35	110		104	1			
.2	21	97		95	1			
.4	12	84		86	1			
.6	6	73		77	1			
.8	3	63		68	1			
1.0	2	54		59	1			

.50

.0	9964	A988	8	8688	1557			
.2	9999	9958		8694	1558			
.4	9999	9974		8537	1529			
.6	9999	9904		8218	1470			
.8	9996	9650		7740	1384			
1.0	9654	8974		7112	1271			
.0	35	114		104	19			
.2	27	105		99	18			
.4	20	97		92	16			
.6	15	89		85	15			
.8	11	81		78	14			
1.0	10	74		71	13			

.80

.0	9964	A988	8	9433	3516			
.2	9999	9982		9486	3522			
.4	9999	9999		9330	3427			
.6	9999	9989		8925	3234			
.8	9999	9830		8234	2950			
1.0	9654	8975		7238	2580			
.0	48	107		86	31			
.2	44	103		83	30			
.4	41	100		80	29			
.6	38	96		78	28			
.8	36	93		75	27			
1.0	35	89		72	26			

.90

.0	9964	A988	8	9529	4088	1		
.2	9999	9986		9608	4097	1		
.4	9999	9999		9480	3977	1		
.6	9999	9995		9084	3732	1		
.8	9999	9872		8352	3370	1		
1.0	9655	8974		7246	2901			
.0	67	98		79	32			
.2	66	96		78	31			
.4	64	95		76	30			
.6	62	93		75	30			
.8	61	91		73	29			
1.0	60	89		72	29			

.95

.0	9964	A988	8	9561	4355	1		
.2	9999	9988		9654	4366	1		
.4	9999	9999		9542	4233	1		
.6	9999	9997		9155	3962	1		
.8	9999	9890		8407	3560	1		
1.0	9655	8974		7249	3041	1		
.0	87	93		75	32			
.2	87	93		75	31			
.4	86	92		74	31			
.6	85	91		73	31			
.8	84	90		73	30			
1.0	83	89		72	30			

.99

.0	9964	A988	8	9581	4560	2		
.2	9999	9990		9685	4573	2		
.4	9999	9999		9587	4430	2		
.6	9999	9998		9208	4137	2		
.8	9999	9903		8450	3703	1		
1.0	9656	8974		7250	3144	1		
.0	97	90		73	31			
.2	97	90		72	31			
.4	96	89		72	31			
.6	96	89		72	31			
.8	96	89		72	31			
1.0	96	89		72	31			

1.000 .100 1.000
.010 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8973	A334	7					
.2	8973	3346						
.4	8969	3345						
.6	8961	3342						
.8	8949	3338						
1.0	8933	3332						
.0	3	6						
.2	2	5						
.4	1	5						
.6		4						
.8		3						
1.0		3						

.05

.0	9846	A810	3	1154				
.2	9847	8102		1154				
.4	9826	8084		1151				
.6	9783	8048		1146				
.8	9719	7995		1139				
1.0	9634	7925		1129				
.0	3	10		3				
.2	2	9		3				
.4	1	7		2				
.6		6		2				
.8		5		2				
1.0		4		2				

.10

.0	9957	A910	0	3478				
.2	9967	9099		3478				
.4	9954	9059		3462				
.6	9907	8980		3432				
.8	9811	8863		3388				
1.0	9652	8707		3328				
.0	3	11		7				
.2	2	9		6				
.4	1	8		6				
.6		7		5				
.8		6		5				
1.0		5		4				

.20

.0	9964	A969	9	6088	56			
.2	9991	9702		6087	56			
.4	9998	9633		6035	56			
.6	9987	9486		5933	55			
.8	9911	9257		5782	53			
1.0	9653	8943		5582	52			
.0	4	11		11				
.2	2	10		10				
.4	1	8		9				
.6	1	7		8				
.8		6		7				
1.0		5		6				

.50

.0	9964	A988	8	8678	1528			
.2	9999	9958		8683	1528			
.4	9999	9974		8523	1499			
.6	9999	9903		8201	1441			
.8	9996	9627		7718	1356			
1.0	9653	8966		7083	1244			
.0	4	11		11	2			
.2	3	11		10	2			
.4	2	10		9	2			
.6	1	9		9	2			
.8	1	8		8	1			
1.0	1	7		7	1			

.80

.0	9964	A988	8	9431	3490			
.2	9999	9982		9484	3495			
.4	9999	9999		9325	3400			
.6	9999	9989		8916	3207			
.8	9999	9826		8219	2922			
1.0	9653	8966		7215	2552			
.0	5	11		9	3			
.2	4	10		8	3			
.4	4	10		8	3			
.6	4	10		8	3			
.8	4	9		8	3			
1.0	3	9		7	3			

.90

.0	9964	A988	8	9528	4064	1		
.2	9999	9986		9606	4073	1		
.4	9999	9999		9476	3952	1		
.6	9999	9995		9077	3707	1		
.8	9999	9871		8339	3344			
1.0	9653	8966		7225	2875			
.0	7	10		8	3			
.2	7	10		8	3			
.4	6	10		8	3			
.6	6	9		8	3			
.8	6	9		7	3			
1.0	6	9		7	3			

.95

.0	9964	A988	8	9560	4334	1		
.2	9999	9988		9653	4344	1		
.4	9999	9999		9539	4211	1		
.6	9999	9997		9148	3938	1		
.8	9999	9889		8395	3535	1		
1.0	9653	8966		7229	3016	1		
.0	9	9		8	3			
.2	9	9		8	3			
.4	9	9		7	3			
.6	9	9		7	3			
.8	8	9		7	3			
1.0	8	9		7	3			

.99

.0	9964	A988	8	9581	4540	2		
.2	9999	9990		9684	4552	2		
.4	9999	9999		9585	4408	2		
.6	9999	9998		9203	4114	2		
.8	9999	9902		8439	3680	1		
1.0	9653	8966		7231	3119	1		
.0	10	9		7	3			
.2	10	9		7	3			
.4	10	9		7	3			
.6	10	9		7	3			
.8	10	9		7	3			
1.0	10	9		7	3			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_c =$ 1.000

$\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9036	A420	7	498				
.2	9034	4207		498				
.4	9032	4206		498				
.6	9025	4203		498				
.8	9014	4200		498				
1.0	9000	4195		498				
.0	963	1512		508				
.2	95	976		502				
.4	2	531		481				
.6		245		445				
.8		100		396				
1.0		53		335				

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9856	A840	7	3289	28			
.2	9856	8409		3292	28			
.4	9836	8397		3291	28			
.6	9796	8371		3289	28			
.8	9738	8333		3284	28			
1.0	9661	8280		3277	28			
.0	1008	2405		2455	23			
.2	109	1423		2282	22			
.4	3	741		2079	21			
.6		338		1853	19			
.8		142		1612	17			
1.0		78		1359	14			

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A923	4	5524	235			
.2	9967	9237		5530	236			
.4	9957	9210		5527	236			
.6	9914	9153		5514	235			
.8	9824	9067		5492	235			
1.0	9679	8953		5461	234			
.0	1009	2535		3654	176			
.2	127	1525		3319	165			
.4	5	822		2973	151			
.6		396		2622	136			
.8		180		2272	120			
1.0		106		1924	102			

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A972	7	7428	1175			
.2	9991	9736		7443	1178			
.4	9998	9686		7431	1177			
.6	9987	9574		7391	1172			
.8	9917	9399		7323	1163			
1.0	9681	9164		7229	1151			
.0	1009	2570		4548	793			
.2	169	1638		4119	733			
.4	11	961		3693	670			
.6		522		3274	604			
.8		279		2864	534			
1.0		186		2465	461			

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9051	3879	1		
.2	9999	9959		9094	3900	1		
.4	9999	9976		9045	3884	1		
.6	9999	9917		8906	3832	1		
.8	9996	9693		8682	3744	1		
1.0	9681	9188		8382	3620	1		
.0	1012	2616		5012	2216			
.2	364	2014		4675	2075			
.4	91	1527		4338	1931			
.6	19	1160		4002	1786			
.8	3	913		3667	1639			
1.0		780		3333	1491			

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9518	5400	17		
.2	9999	9982		9606	5442	17		
.4	9999	9999		9560	5396	17		
.6	9999	9990		9365	5261	17		
.8	9999	9859		9008	5041	16		
1.0	9681	9241		8481	4738	15		
.0	1012	3588		4660	2600	8		
.2	724	3167		4507	2514	8		
.4	478	2972		4353	2428	8		
.6	300	2803		4199	2342	8		
.8	212	2662		4044	2255	7		
1.0	177	2547		3889	2169	7		

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9580	5754	30		
.2	9999	9986		9689	5803	31		
.4	9999	9999		9660	5743	30		
.6	9999	9996		9466	5575	30		
.8	9999	9901		9075	5301	28		
1.0	9684	9326		8464	4928	26		
.0	1169	4282		4451	2588	14		
.2	1015	4184		4370	2542	13		
.4	891	4090		4290	2495	13		
.6	798	4001		4209	2448	13		
.8	737	3917		4129	2401	13		
1.0	708	3838		4048	2354	12		

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9601	5913	39		
.2	9999	9988		9720	5965	39		
.4	9999	9999		9702	5897	38		
.6	9999	9998		9511	5711	37		
.8	9999	9923		9104	5409	35		
1.0	9697	9399		8449	4998	33		
.0	1746	4751		4336	2584	17		
.2	1673	4705		4295	2539	17		
.4	1613	4659		4254	2515	16		
.6	1566	4613		4213	2490	16		
.8	1531	4567		4172	2466	16		
1.0	1510	4522		4130	2442	16		

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9614	6031	46		
.2	9999	9990		9742	6086	46		
.4	9999	9999		9732	6012	46		
.6	9999	9999		9545	5810	44		
.8	9999	9945		9126	5485	42		
1.0	9770	9450		8436	5044	38		
.0	4261	4755		4241	2535	19		
.2	4250	4746		4232	2530	19		
.4	4240	4736		4224	2525	19		
.6	4230	4727		4215	2520	19		
.8	4221	4717		4207	2515	19		
1.0	4212	4708		4199	2510	19		

1.000 .100 1.000

.100 10.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8980	A344	3	57				
.2	8979	3443		57				
.4	8975	3441		57				
.6	8967	3438		57				
.8	8956	3434		57				
1.0	8940	3428		57				
.0	104	178		58				
.2	10	113		57				
.4		61		55				
.6		28		51				
.8		11		45				
1.0		6		38				

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9850	A813	8	1444	1			
.2	9849	8137		1445	1			
.4	9827	8120		1442	1			
.6	9784	8085		1438	1			
.8	9720	8034		1430	1			
1.0	9635	7965		1421	1			
.0	109	297		340	1			
.2	11	171		317				
.4		87		289				
.6		39		258				
.8		16		224				
1.0		9		189				

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A911	5	3775	6			
.2	9967	9115		3775	6			
.4	9955	9076		3762	6			
.6	9909	9000		3735	6			
.8	9812	8886		3694	6			
1.0	9654	8736		3639	6			
.0	109	314		570	3			
.2	13	184		514	3			
.4		97		457	2			
.6		46		401	2			
.8		21		346	2			
1.0		12		292	2			

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A970	2	6286	137			
.2	9991	9706		6288	137			
.4	9998	9639		6243	136			
.6	9987	9496		6152	134			
.8	9912	9274		6015	132			
1.0	9655	8989		5833	128			
.0	109	319		761	29			
.2	18	199		681	28			
.4	1	114		605	26			
.6		61		531	23			
.8		32		462	21			
1.0		21		397	18			

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	8732	1852			
.2	9999	9958		8743	1855			
.4	9999	9974		8602	1826			
.6	9999	9905		8310	1765			
.8	9998	9835		7871	1674			
1.0	9656	8991		7295	1554			
.0	114	326		882	220			
.2	40	247		819	207			
.4	6	184		757	193			
.6		138		696	179			
.8	2	107		636	164			
1.0	5	91		578	149			

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9444	3768			
.2	9999	9982		9502	3778			
.4	9999	9999		9362	3688			
.6	9999	9989		8989	3500			
.8	9999	9832		8350	3218			
1.0	9656	8999		7430	2852			
.0	112	437		814	311			
.2	78	405		788	301			
.4	51	378		761	291			
.6	32	354		734	281			
.8	20	335		707	270			
1.0	16	320		680	260			

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9536	4309	1		
.2	9999	9986		9620	4323	1		
.4	9999	9999		9506	4209	1		
.6	9999	9995		9141	3971	1		
.8	9999	9875		8462	3615	1		
1.0	9656	9013		7432	3154	1		
.0	127	612		746	315			
.2	109	596		733	309			
.4	96	581		720	304			
.6	85	567		706	298			
.8	79	555		693	292			
1.0	76	543		679	287			

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9567	4561	2		
.2	9999	9988		9664	4576	2		
.4	9999	9999		9566	4450	2		
.6	9999	9997		9209	4187	2		
.8	9999	9894		8513	3793	2		
1.0	9658	9030		7430	3283	1		
.0	194	777		711	313			
.2	185	769		704	310			
.4	178	761		697	307			
.6	173	753		690	304			
.8	169	745		684	301			
1.0	166	738		677	298			

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9586	4753	3		
.2	9999	9990		9694	4770	3		
.4	9999	9999		9609	4635	3		
.6	9999	9998		9259	4350	3		
.8	9999	9909		8552	3927	2		
1.0	9668	9049		7427	3377	2		
.0	597	834		682	310			
.2	595	832		681	309			
.4	594	831		679	309			
.6	592	829		678	308			
.8	591	827		677	308			
1.0	590	826		675	307			

1.000 .100 1.000

.100 100.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8974	A335	3	6				
.2	8973	3353		6				
.4	8969	3352		6				
.6	8961	3349		6				
.8	8949	3344		6				
1.0	8933	3338		6				
.0	10	18		6				
.2	1	12		6				
.4		8		6				
.6		3		5				
.8		1		5				
1.0		1		4				

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9849	A810	5	1180				
.2	9848	8105		1180				
.4	9826	8087		1177				
.6	9783	8051		1172				
.8	9718	7998		1165				
1.0	9632	7927		1155				
.0	11	30		35				
.2	1	17		33				
.4		9		30				
.6		4		27				
.8		2		23				
1.0		1		20				

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A910	1	3504	1			
.2	9967	9100		3504	1			
.4	9955	9060		3488	1			
.6	9908	8981		3459	1			
.8	9811	8864		3414	1			
1.0	9651	8709		3355	1			
.0	11	32		60				
.2	1	19		54				
.4		10		48				
.6		5		42				
.8		2		36				
1.0		1		31				

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A969	9	6105	63			
.2	9991	9702		6104	63			
.4	9998	9633		6053	62			
.6	9987	9487		5952	61			
.8	9912	9259		5802	60			
1.0	9653	8945		5605	58			
.0	11	33		81	2			
.2	2	20		73	2			
.4		12		64	2			
.6		6		56	2			
.8		3		49	1			
1.0		2		42	1			

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	8683	1558			
.2	9999	9958		8688	1559			
.4	9999	9974		8530	1530			
.6	9999	9903		8210	1472			
.8	9998	9628		7732	1385			
1.0	9653	8967		7103	1273			
.0	11	33		95	21			
.2	9	25		88	20			
.4	2	19		81	18			
.6		14		75	17			
.8		11		68	16			
1.0		9		62	14			

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9432	3516			
.2	9999	9982		9485	3522			
.4	9999	9999		9328	3427			
.6	9999	9989		8923	3235			
.8	9999	9829		8232	2950			
1.0	9653	8968		7236	2581			
.0	11	45		88	31			
.2	8	42		85	30			
.4	5	39		82	29			
.6	3	36		79	28			
.8	2	34		76	27			
1.0	2	33		74	26			

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9528	4088	1		
.2	9999	9986		9608	4097	1		
.4	9999	9999		9479	3977	1		
.6	9999	9995		9083	3732	1		
.8	9999	9872		8351	3370	1		
1.0	9653	8970		7246	2901			
.0	13	64		80	32			
.2	11	62		79	31			
.4	10	60		77	31			
.6	9	59		76	30			
.8	8	58		74	30			
1.0	8	56		73	29			

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9561	4355	1		
.2	9999	9988		9654	4366	1		
.4	9999	9999		9542	4233	1		
.6	9999	9997		9154	3962	1		
.8	9999	9890		8407	3560	1		
1.0	9653	8971		7248	3041	1		
.0	20	82		76	32			
.2	19	82		75	31			
.4	18	81		74	31			
.6	17	80		74	31			
.8	17	79		73	31			
1.0	17	78		72	30			

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9581	4560	2		
.2	9999	9990		9685	4573	2		
.4	9999	9999		9587	4430	2		
.6	9999	9998		9208	4137	2		
.8	9999	9903		8450	3703	1		
1.0	9654	8974		7250	3144	1		
.0	62	90		73	31			
.2	62	90		72	31			
.4	62	90		72	31			
.6	62	90		72	31			
.8	61	90		72	31			
1.0	61	89		72	31			

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9148	A541	0 1136	139			
.2	9148	5411	1136	139			
.4	9146	5410	1136	139			
.6	9140	5409	1136	139			
.8	9131	5407	1136	139			
1.0	9120	5403	1136	139			
.0	2585	3514	1158	150			
.2		520	1051	169			
.4		14	750	177			
.6			433	174			
.8			216	161			
1.0			129	138			

$\alpha_1 = .05$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9868	A880	7 5123	974			
.2	9869	8811	5127	975			
.4	9853	8806	5129	976			
.6	9821	8793	5129	977			
.8	9773	8770	5126	977			
1.0	9712	8738	5122	978			
.0	2699	5128	4546	1014			
.2	1	692	3288	1060			
.4	1	21	2016	1059			
.6			1056	1012			
.8			500	920			
1.0			295	789			

$\alpha_1 = .10$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9957	A941	3 7021	2239	1		
.2	9969	9422	7032	2244	1		
.4	9960	9410	7036	2247	1		
.6	9923	9378	7033	2249	1		
.8	9847	9327	7023	2251	1		
1.0	9728	9258	7007	2251	1		
.0	2701	5360	6019	2261	1		
.2	1	811	4196	2246	1		
.4		33	2562	2163			
.6			1377	2016			
.8			690	1811			
1.0			429	1555			

$\alpha_1 = .20$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A976	6 8338	4230	18		
.2	9990	9784	8362	4245	18		
.4	9998	9757	8370	4255	18		
.6	9992	9688	8359	4262	18		
.8	9927	9579	8332	4264	18		
1.0	9729	9434	8289	4262	18		
.0	2701	5431	6993	4162	17		
.2	1	1067	4960	3970	17		
.4		77	3199	3717	16		
.6		2	1894	3408	14		
.8			1094	3050	13		
1.0			761	2646	11		

$\alpha_1 = .50$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9300	6848	447		
.2	9999	9959	9364	6906	451		
.4	9999	9979	9372	6943	453		
.6	9999	9937	9328	6959	454		
.8	9996	9781	9238	6954	454		
1.0	9730	9456	9110	6928	452		
.0	2701	5439	7671	6561	428		
.2	34	2193	6283	6185	404		
.4		610	5054	5791	378		
.6		113	4054	5378	351		
.8		14	3329	4950	323		
1.0		2	2895	4506	294		

$\alpha_1 = .80$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9570	7795	1130		
.2	9999	9982	9680	7898	1145		
.4	9999	9999	9706	7958	1153		
.6	9999	9992	9657	7974	1156		
.8	9999	9893	9553	7947	1152		
1.0	9730	9457	9421	7875	1141		
.0	2744	5457	8564	7294	1057		
.2	726	3975	8226	7060	1023		
.4	78	2776	7898	6824	989		
.6	10	1900	7582	6585	954		
.8	11	1360	7280	6345	919		
1.0	4	1152	6993	6102	884		

$\alpha_1 = .90$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9614	7984	1329		
.2	9999	9986	9745	8102	1349		
.4	9999	9999	9794	8167	1360		
.6	9999	9997	9769	8180	1362		
.8	9999	9920	9686	8140	1355		
1.0	9730	9497	9561	8048	1340		
.0	2708	6129	8769	7389	1230		
.2	1510	5502	8610	7257	1208		
.4	933	4980	8452	7125	1186		
.6	305	4576	8293	6992	1164		
.8	122	4297	8134	6858	1142		
1.0	74	4149	7974	6724	1119		

$\alpha_1 = .95$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9631	8065	1419		
.2	9999	9988	9774	8190	1441		
.4	9999	9999	9837	8258	1453		
.6	9999	9998	9826	8268	1454		
.8	9999	9938	9752	8221	1446		
1.0	9731	9631	9620	8116	1428		
.0	2769	7728	8790	7417	1305		
.2	2134	7549	8706	7347	1292		
.4	1626	7391	8623	7277	1280		
.6	1255	7258	8540	7206	1268		
.8	1026	7150	8456	7136	1255		
1.0	944	7066	8373	7065	1243		

$\alpha_1 = .99$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9643	8124	1485		
.2	9999	9990	9795	8255	1508		
.4	9999	9999	9870	8324	1521		
.6	9999	9999	9871	8332	1523		
.8	9999	9975	9803	8279	1513		
1.0	9809	9852	9665	8164	1492		
.0	5987	8966	8796	7429	1358		
.2	5917	8948	8778	7415	1355		
.4	5860	8930	8761	7400	1352		
.6	5816	8913	8744	7385	1350		
.8	5784	8895	8726	7371	1347		
1.0	5766	8877	8709	7356	1344		

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	8994	A364	7 158	43			
.2	8993	3647	158	43			
.4	8990	3645	158	43			
.6	8982	3643	158	43			
.8	8970	3639	158	43			
1.0	8955	3633	158	43			
.0	322	539	163	47			
.2		73	146	47			
.4		2	105	45			
.6			62	42			
.8			31	38			
1.0			19	32			

$\alpha_1 = .05$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9851	A821	1 1963	229			
.2	9851	8211	1964	229			
.4	9829	8195	1962	230			
.6	9787	8163	1958	230			
.8	9724	8115	1951	230			
1.0	9642	8051	1942	230			
.0	338	890	919	243			
.2		103	674	242			
.4		3	411	233			
.6			211	217			
.8			97	194			
1.0			56	166			

$\alpha_1 = .10$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9956	A914	7 4295	497			
.2	9967	9148	4298	498			
.4	9956	9112	4287	498			
.6	9889	9041	4265	499			
.8	9815	8936	4229	499			
1.0	9660	8795	4182	499			
.0	338	940	1497	505			
.2		121	1010	499			
.4		5	592	479			
.6			305	446			
.8			146	400			
1.0			88	343			

$\alpha_1 = .20$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9968	A970	8 6629	1173	1		
.2	9990	9714	6635	1177	1		
.4	9999	9651	6600	1179	1		
.6	9991	9517	6525	1179	1		
.8	9915	9308	6410	1177	1		
1.0	9657	9023	6257	1174	1		
.0	338	954	1953	1062			
.2		162	1309	1033			
.4		11	799	981			
.6			447	910			
.8			245	820			
1.0			165	713			

$\alpha_1 = .50$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 8818	3534	4		
.2	9999	9959	8839	3556	4		
.4	9999	9974	8724	3549	4		
.6	9999	9908	8478	3515	4		
.8	9996	9650	8106	3454	4		
1.0	9662	9045	7621	3366	4		
.0	338	955	2249	2354	3		
.2	4	350	1751	2245	3		
.4		90	1342	2122	3		
.6		16	1029	1984	3		
.8		2	816	1834	2		
1.0			700	1672	2		

$\alpha_1 = .80$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9461	5267	22		
.2	9999	9982	9528	5310	22		
.4	9999	9999	9417	5270	22		
.6	9999	9989	9109	5149	22		
.8	9999	9838	8593	4947	21		
1.0	9662	9045	7887	4669	20		
.0	343	958	2971	2698	11		
.2	85	669	2784	2618	11		
.4	9	449	2619	2535	11		
.6	5	296	2475	2450	10		
.8	1	205	2353	2363	10		
1.0		171	2252	2273	10		

$\alpha_1 = .90$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	99(-	A988	8 9548	5693	33		
.2	9999	9986	9642	5743	34		
.4	9999	9999	9566	5686	33		
.6	9999	9995	9293	5525	32		
.8	9999	9878	8801	5262	31		
1.0	9662	9054	8108	4901	29		
.0	339	1110	3790	2639	16		
.2	183	965	3705	2594	15		
.4	108	850	3624	2548	15		
.6	35	763	3547	2501	15		
.8	14	706	3473	2454	14		
1.0	8	677	3403	2406	14		

$\alpha_1 = .95$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9582	5883	40		
.2	9999	9988	9692	5936	41		
.4	9999	9999	9644	5870	40		
.6	9999	9997	9409	5687	39		
.8	9999	9897	8959	5391	37		
1.0	9662	9092	8291	4986	34		
.0	347	1664	4237	2589	18		
.2	263	1595	4196	2565	18		
.4	197	1539	4156	2541	17		
.6	150	1495	4115	2516	17		
.8	121	1462	4075	2492	17		
1.0	110	1442	4034	2467	17		

$\alpha_1 = .99$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9609	6026	46		
.2	9999	9990	9735	6081	47		
.4	9999	9999	9719	6007	46		
.6	9999	9998	9524	5806	44		
.8	9999	9921	9101	5482	42		
1.0	9675	9305	8412	5042	39		
.0	915	4085	4244	2540	19		
.2	899	4075	4236	2535	19		
.4	886	4065	4228	2530	19		
.6	877	4056	4219	2525	19		
.8	870	4047	4211	2520	19		
1.0	867	4039	4202	2515	19		

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.0000$ $\alpha_3 =$

$\alpha_1 = .01$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	8975	A337	5 17	5			
.2	8975	3375	17	5			
.4	8971	3373	17	5			
.6	8963	3371	17	5			
.8	8951	3366	17	5			
1.0	8935	3360	17	5			
.0	33	57	17	5			
.2		8	15	5			
.4			11	5			
.6			6	5			
.8			3	4			
1.0			2	4			

$\alpha_1 = .05$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9849	A811	3 1240	26			
.2	9848	8113	1240	26			
.4	9826	8095	1238	26			
.6	9783	8059	1233	26			
.8	9718	8007	1225	26			
1.0	9633	7937	1215	26			
.0	35	96	103	28			
.2		11	75	28			
.4			46	26			
.6			23	24			
.8			11	22			
1.0			6	19			

$\alpha_1 = .10$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9999	A910	5 3567	57			
.2	9999	9104	3567	57			
.4	9974	9064	3552	57			
.6	9887	8986	3523	57			
.8	9758	8870	3479	57			
1.0	9588	8716	3421	57			
.0	35	101	175	58			
.2		13	117	57			
.4			68	55			
.6			35	51			
.8			16	45			
1.0			10	39			

$\alpha_1 = .20$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9928	A970	0 6146	190			
.2	9978	9703	6146	190			
.4	9999	9642	6097	190			
.6	9932	9480	5998	189			
.8	9900	9241	5851	188			
1.0	9609	8925	5657	186			
.0	35	103	235	125			
.2	1	17	155	123			
.4		1	93	117			
.6			51	109			
.8			28	99			
1.0			19	86			

$\alpha_1 = .50$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 8693	1804			
.2	9999	9958	8700	1807			
.4	9999	9974	8545	1781			
.6	9999	9904	8231	1727			
.8	9996	9629	7762	1644			
1.0	9654	8973	7144	1536			
.0	35	103	272	326			
.2		37	209	312			
.4		9	159	296			
.6		2	120	278			
.8			94	257			
1.0			81	235			

$\alpha_1 = .80$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9434	3748			
.2	9999	9982	9488	3759			
.4	9999	9999	9335	3671			
.6	9999	9989	8938	3488			
.8	9999	9829	8262	3213			
1.0	9654	8973	7295	2855			
.0	39	103	374	371			
.2	10	71	348	360			
.4		49	325	350			
.6		31	306	338			
.8	1	22	290	327			
1.0	3	18	277	314			

$\alpha_1 = .90$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9530	4301	1		
.2	9999	9986	9611	4315	1		
.4	9999	9999	9487	4203	1		
.6	9999	9995	9103	3967	1		
.8	9999	9872	8397	3615	1		
1.0	9654	8974	7340	3157	1		
.0	42	120	523	341			
.2	24	104	510	335			
.4	11	91	498	329			
.6	1	81	486	323			
.8		75	476	317			
1.0		72	466	311			

$\alpha_1 = .95$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9563	4557	2		
.2	9999	9988	9657	4573	2		
.4	9999	9999	9553	4448	2		
.6	9999	9997	9183	4185	2		
.8	9999	9890	8674	3793	2		
1.0	9654	8978	7383	3284	1		
.0	36	184	659	325			
.2	27	176	653	322			
.4	20	169	646	319			
.6	15	164	639	316			
.8	12	160	633	313			
1.0	11	158	627	310			

$\alpha_1 = .99$

p\T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9964	A988	8 9585	4752	3		
.2	9999	9990	9692	4770	3		
.4	9999	9999	9606	4634	3		
.6	9999	9998	9254	4350	3		
.8	9999	9904	8546	3927	2		
1.0	9655	9009	7422	3377	2		
.0	96	566	690	312			
.2	94	564	689	312			
.4	93	563	687	311			
.6	92	562	686	310			
.8	91	560	685	310			
1.0	91	559	683	309			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9372	A701	9	2152	98	2		
.2	9373	7020		2153	98	2		
.4	9372	7021		2153	98	2		
.6	9369	7020		2153	98	2		
.8	9364	7020		2153	98	2		
1.0	9357	7018		2154	98	2		
.0	5427	6033	2174	107	2			
.2		-1		704	227	5		
.4				28	242	7		
.6					184	8		
.8					114	9		
1.0					77	8		

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A928	6	6798	1201	10		
.2	9896	9292		6804	1202	10		
.4	9889	9294		6808	1203	10		
.6	9870	9291		6810	1204	10		
.8	9843	9283		6810	1204	10		
1.0	9807	9270		6808	1205	10		
.0	5629	7744		6530	1234	11		
.2				1329	1479	26		
.4				54	1230	37		
.6					801	44		
.8					451	45		
1.0					293	40		

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9959	A963	3	8186	3002	29		
.2	9972	9647		8200	3007	29		
.4	9968	9650		8209	3012	29		
.6	9928	9642		8214	3015	29		
.8	9894	9624		8213	3017	29		
1.0	9821	9597		8207	3018	29		
.0	5632	7984		7809	3028	31		
.2				1639	2813	62		
.4				85	2095	85		
.6				1	1312	98		
.8					747	99		
1.0					498	89		

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A982	1	9004	5265	145		
.2	9990	9847		9035	5284	145		
.4	9998	9848		9054	5298	146		
.6	9993	9826		9062	5308	146		
.8	9947	9782		9060	5313	146		
1.0	9820	9723		9046	5314	147		
.0	5632	8073		8571	5275	151		
.2			2	2183	4366	211		
.4				192	3180	252		
.6				5	2086	272		
.8					1317	268		
1.0					959	240		

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8	9503	7591	1287		
.2	9999	9960		9582	7658	1299		
.4	9999	9983		9627	7709	1308		
.6	9999	9965		9641	7742	1315		
.8	9997	9887		9625	7759	1319		
1.0	9820	9744		9585	7758	1320		
.0	5632	8087		9056	7667	1321		
.2			155	4235	6705	1322		
.4		2		1345	5720	1298		
.6				280	4829	1248		
.8				37	4119	1174		
1.0				6	3637	1077		

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9614	8379	2611		
.2	9999	9982		9736	8499	2649		
.4	9999	9999		9797	8591	2678		
.6	9999	9995		9801	8654	2697		
.8	9999	9943		9760	8688	2708		
1.0	9822	9744		9687	8694	2710		
.0	5632	8087		9158	8640	2693		
.2		12	2684	7100	8414	2625		
.4		1	475	5277	8171	2551		
.6			42	3847	7913	2471		
.8			2	2916	7639	2387		
1.0				2535	7352	2297		

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9631	8557	2987		
.2	9999	9986		9768	8695	3035		
.4	9999	9999		9835	8799	3072		
.6	9999	9998		9843	8871	3097		
.8	9999	9956		9809	8909	3110		
1.0	9822	9744		9759	8913	3111		
.0	5681	8087		9487	8842	3087		
.2		614	5022	8958	8698	3036		
.4		18	2686	8476	8550	2985		
.6		3	1237	8069	8398	2932		
.8			518	7756	8242	2877		
1.0		9	305	7550	8082	2822		

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A985	8	9639	8635	3161		
.2	9999	9988		9786	8781	3215		
.4	9999	9999		9865	8892	3255		
.6	9999	9999		9891	8968	3283		
.8	9999	9961		9884	9007	3297		
1.0	9822	9750		9866	9010	3298		
.0	5647	8209		9770	8929	3269		
.2		2428	6738	9673	8849	3239		
.4		610	5470	9577	8767	3209		
.6		128	4489	9482	8684	3179		
.8		20	3860	9388	8600	3148		
1.0			3623	9294	8516	3117		

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9649	8693	3293		
.2	9999	9990		9806	8847	3352		
.4	9999	9999		9899	8963	3396		
.6	9999	9999		9941	9041	3425		
.8	9999	9981		9951	9081	3440		
1.0	9837	9930		9940	9083	3441		
.0	6411	9824		9843	8995	3408		
.2	5779	9803		9823	8977	3401		
.4	5266	9783		9804	8960	3394		
.6	4886	9762		9784	8942	3387		
.8	4650	9742		9765	8924	3381		
1.0	4564	9723		9745	8906	3374		

1.000 .100 1.000 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9035	A420	6	456	94	12		
.2	9035	4207		456	94	12		
.4	9031	4206		456	94	12		
.6	9024	4203		456	94	12		
.8	9013	4200		457	94	12		
1.0	8999	4195		457	94	12		
.0	964	1513		469	103	14		
.2				157	105	15		
.4				6	84	16		
.6					54	16		
.8					30	15		
1.0					19	13		

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9855	A840	7	3204	515	63		
.2	9855	8409		3206	515	64		
.4	9835	8397		3206	515	64		
.6	9796	8371		3203	516	64		
.8	9738	8332		3198	516	64		
1.0	9661	8280		3191	517	64		
.0	1009	2406		2329	548	70		
.2				471	536	78		
.4				17	417	83		
.6					266	82		
.8					150	76		
1.0					98	66		

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A923	4	5454	1131	132		
.2	9968	9237		5460	1133	132		
.4	9957	9210		5456	1135	132		
.6	9892	9153		5442	1136	133		
.8	9775	9067		5419	1137	133		
1.0	9679	8953		5386	1138	133		
.0	1010	2535		3492	1159	144		
.2		1		655	1072	159		
.4				30	812	166		
.6					519	164		
.8					301	152		
1.0					203	132		

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9968	A972	7	7376	2437	283		
.2	9990	9736		7391	2445	284		
.4	9999	9686		7377	2451	285		
.6	9991	9573		7333	2454	286		
.8	9903	9399		7262	2453	287		
1.0	9639	9164		7163	2450	288		
.0	1009	2570		4352	2341	306		
.2		2	1	942	2014	326		
.4				71	1508	335		
.6				2	1007	327		
.8					642	304		
1.0					469	268		

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9966	A988	8	9021	5158	813		
.2	9999	9958		9061	5198	820		
.4	9999	9976		9004	5218	826		
.6	9999	9920		8852	5215	830		
.8	9999	9693		8615	5192	833		
1.0	9669	9186		8303	5148	834		
.0	1009	2573		4850	4610	839		
.2		1	33	1998	4030	837		
.4				564	3427	819		
.6				106	2878	785		
.8				13	2443	738		
1.0				2	2153	677		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9500	6862	1299		
.2	9999	9982		9583	6953	1317		
.4	9999	9999		9521	7006	1329		
.6	9999	9990		9305	7022	1334		
.8	9999	9855		8934	7002	1333		
1.0	9681	9186		8427	6946	1326		
.0	1010	2573		4914	6495	1260		
.2		2	708	3605	6308	1232		
.4			108	2533	6110	1201		
.6			9	1745	5905	1166		
.8				1256	5693	1127		
1.0		1		1067	5477	1086		

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9566	7494	1417		
.2	9999	9986		9669	7606	1438		
.4	9999	9999		9626	7672	1451		
.6	9999	9996		9419	7692	1455		
.8	9999	9891		9046	7666	1450		
1.0	9681	9186		8546	7594	1437		
.0	1017	2573		5565	7068	1338		
.2		86	1444	5009	6960	1317		
.4		9	708	4546	6847	1296		
.6		3	301	4185	6729	1274		
.8		5	116	3936	6607	1251		
1.0			65	3802	6479	1227		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9592	7819	1464		
.2	9999	9988		9710	7941	1486		
.4	9999	9999		9693	8009	1499		
.6	9999	9997		9534	8024	1502		
.8	9999	9906		9251	7985	1495		
1.0	9681	9189		8910	7893	1477		
.0	1059	2630		7152	7265	1360		
.2		382	2031	6986	7202	1348		
.4		91	1560	6841	7137	1336		
.6		19	1210	6718	7071	1324		
.8		17	998	6617	7004	1311		
1.0			921	6540	6935	1298		

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9627	8075	1494		
.2	9999	9990		9770	8205	1518		
.4	9999	9999		9821	8274	1531		
.6	9999	9998		9788	8283	1532		
.8	9999	9926		9687	8232	1523		
1.0	9684	9421		9538	8119	1502		
.0	1187	5774		8685	7400	1369		
.2	1034	5707		8668	7386	1366		
.4	913	5652		8651	7371	1364		
.6	826	5610		8634	7357	1361		
.8	774	5580		8617	7342	1358		
1.0	755	5563		8599	7328	1356		

1.000 .100 1.000 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8979	A344	3	51	14	4		
.2	8979	3443		51	14	4		
.4	8975	3441		51	14	4		
.6	8967	3438		51	14	4		
.8	8955	3434		51	14	4		
1.0	8939	3428		51	14	4		
.0	105	178		53	15	5		
.2				18	14	5		
.4				1	11	5		
.6					7	4		
.8					4	4		
1.0					2	3		

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9849	A813	8	1429	74	21		
.2	9848	8137		1429	74	21		
.4	9826	8120		1427	74	21		
.6	9784	8085		1422	74	21		
.8	9719	8034		1415	74	21		
1.0	9635	7965		1405	74	21		
.0	110	297		316	79	23		
.2				63	73	29		
.4				2	55	22		
.6					35	21		
.8					20	19		
1.0					13	16		

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A911	5	3761	157	42		
.2	9999	9114		3761	157	42		
.4	9974	9076		3748	158	42		
.6	9887	9000		3720	158	42		
.8	9760	8886		3679	158	42		
1.0	9591	8736		3624	158	42		
.0	110	314		533	163	46		
.2				92	149	46		
.4				4	114	45		
.6					74	42		
.8					43	38		
1.0					29	32		

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A970	2	6276	422	82		
.2	9978	9706		6277	424	82		
.4	9999	9646		6232	424	83		
.6	9931	9487		6139	423	83		
.8	9680	9253		6001	422	83		
1.0	9611	8969		5819	420	83		
.0	110	319		708	350	90		
.2				138	313	90		
.4				10	240	87		
.6					163	82		
.8					105	74		
1.0					77	65		

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9972	A989	0	8726	2249	172		
.2	9999	9958		8737	2257	173		
.4	9998	9972		8593	2238	175		
.6	9977	9907		8297	2192	176		
.8	9999	9635		7854	2120	176		
1.0	9594	8988		7272	2022	177		
.0	110	319		805	931	179		
.2			4	306	811	177		
.4				81	685	173		
.6				14	570	165		
.8				2	480	155		
1.0					421	142		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9440	4264	129		
.2	9999	9982		9497	4291	130		
.4	9999	9999		9352	4239	131		
.6	9999	9989		8973	4108	130		
.8	9999	9831		8327	3904	128		
1.0	9656	8991		7404	3633	125		
.0	112	319		816	1749	102		
.2		2	83	577	1675	101		
.4			13	392	1603	99		
.6			1	261	1535	97		
.8				183	1471	94		
1.0		1		153	1412	90		

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9533	5020	80		
.2	9999	9986		9615	5062	81		
.4	9999	9999		9497	5009	80		
.6	9999	9995		9127	4863	79		
.8	9999	9873		8447	4629	76		
1.0	9656	8991		7436	4315	73		
.0	122	320		953	2371	49		
.2		7	175	835	2332	48		
.4			83	739	2292	47		
.6			34	667	2250	47		
.8		1	14	619	2208	46		
1.0		2	7	595	2165	45		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9565	5516	60		
.2	9999	9988		9661	5568	61		
.4	9999	9999		9562	5514	61		
.6	9999	9997		9209	5357	59		
.8	9999	9891		8539	5101	56		
1.0	9656	8992		7535	4752	53		
.0	114	328		1443	2683	31		
.2		40	249	1387	2662	30		
.4		6	188	1341	2640	30		
.6			143	1304	2617	30		
.8		2	115	1277	2593	30		
1.0		5	108	1259	2567	29		

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8	9590	5965	50		
.2	9999	9990		9704	6020	50		
.4	9999	9999		9645	5951	50		
.6	9999	9998		9370	5757	48		
.8	9999	9905		8839	5444	45		
1.0	9656	9029		8061	5017	42		
.0	129	871		3607	2589	22		
.2	111	856		3599	2585	22		
.4	98	844		3590	2580	22		
.6	88	835		3582	2575	21		
.8	83	829		3575	2570	21		
1.0	80	826		3567	2565	21		

α_0 = 1.000 α_1 = .100 α_c = 1.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9631	A	8202	3005		41		1							
.2	9632		8203	3005		41		1							
.4	9632		8204	3006		41		1							
.6	9632		8205	3006		41		1							
.8	9630		8205	3006		41		1							
1.0	9627		8204	3006		41		1							
.0	8022		7809	3017		44		1							
.2			1			201		17							
.4						15		24							
.6								22		1					
.8								16		1					
1.0								12		1					

α_1 = .05

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9920	A	9591	7672	1308			5							
.2	9927		9599	7679	1309			5							
.4	9928		9604	7684	1310			5							
.6	9924		9607	7687	1311			5							
.8	9916		9606	7689	1311			5							
1.0	9904		9602	7689	1311			5							
.0	8223		9079	7583	1324			6							
.2			1			847		88		1					
.4							48	128		2					
.6								119		2					
.8								90		2					
1.0								68		2					

α_1 = .10

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9775	8728	3434			14							
.2	9978		9792	8743	3440			14							
.4	9979		9802	8754	3445			14							
.6	9963		9806	8762	3449			14							
.8	9950		9804	8765	3451			14							
1.0	9933		9797	8764	3451			14							
.0	8233		9255	8626	3455			15							
.2			1			1321		188		1					
.4							86	272		3					
.6							1	258		3					
.8								201		3					
1.0								156		3					

α_1 = .20

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9963	A	9861	9297	5775	104									
.2	9990		9893	9330	5795	104									
.4	9999		9909	9354	5811	105									
.6	9983		9913	9370	5823	105									
.8	9972		9909	9377	5829	105									
1.0	9955		9897	9375	5831	105									
.0	8233		9334	9217	5816	108									
.2			1		3	2013		468		1					
.4							205	624		2					
.6								6	599		3				
.8									494		3				
1.0									404		3				

α_1 = .50

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9596	7913	1364									
.2	9999		9960	9680	7984	1376									
.4	9995		9991	9740	8039	1386									
.6	9999		9984	9776	8077	1393									
.8	9999		9956	9790	8098	1397									
1.0	9913		9907	9783	8103	1399									
.0	8230		9351	9612	8067	1405									
.2		4			237	4205	1865								
.4		1				1438	2087								
.6						317	2127								
.8						44	2043								
1.0						7	1883								

α_1 = .80

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9639	8511	2855									
.2	9999		9982	9768	8633	2896									
.4	9999		9998	9850	8727	2928									
.6	9999		9998	9889	8792	2952									
.8	9999		9977	9895	8828	2966									
1.0	9917		9906	9877	8836	2971									
.0	8228		9351	9702	8794	2976									
.2			37	3557	7081	3123									
.4		1		695	5441	3211									
.6				68	4089	3238									
.8				3	3178	3203									
1.0					2793	3109									

α_1 = .90

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9645	8627	3268									
.2	9999		9986	9788	8767	3321									
.4	9999		9999	9873	8875	3363									
.6	9999		9999	9910	8952	3393									
.8	9997		9982	9911	8997	3410									
1.0	9918		9906	9888	9011	3416									
.0	8228		9351	9713	8997	3417									
.2			1373	6323	8709	3417									
.4			38	3562	8414	3402									
.6				1726	8138	3373									
.8				761	7902	3329									
1.0				467	7720	3270									

α_1 = .95

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9647	8700	3458									
.2	9999		9988	9797	8849	3517									
.4	9999		9999	9884	8966	3564									
.6	9999		9999	9920	9049	3597									
.8	9999		9984	9919	9099	3617									
1.0	9917		9906	9896	9115	3623									
.0	8234		9351	9746	9110	3621									
.2		166	4339	8267	9064	3603									
.4		8	1356	6937	9008	3581									
.6		6	285	5878	8942	3555									
.8		6	47	5184	8868	3525									
1.0			7	4914	8785	3492									

α_1 = .99

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9650	8759	3603				1					
.2	9999		9990	9807	8916	3668				1					
.4	9999		9999	9902	9038	3718				1					
.6	9999		9999	9949	9125	3754				1					
.8	9999		9987	9967	9176	3775				1					
1.0	9918		9930	9970	9192	3782				1					
.0	8234		9693	9961	9184	3778				1					
.2	5105		9236	9941	9168	3771				1					
.4	3241		8834	9922	9151	3764				1					
.6	1335		8518	9902	9133	3757				1					
.8	526		8311	9883	9116	3750				1					
1.0	325		8230	9863	9098	3743				1					

1801

1.000 .100 1.000 100.000 .0100

α_1 = .01

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9145	A	5409	1136		137		8							
.2	9145		5410	1136		137		8							
.4	9142		5410	1136		137		8							
.6	9137		5408	1136		137		8							
.8	9128		5406	1136		137		8							
1.0	9117		5403	1136		137		8							
.0	2589		3515	1158		149		9							
.2						106		20							
.4						6		23		1					
.6								19		1					
.8								12		1					
1.0								9		1					

α_1 = .05

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9864	A	8806	5123		924		43		1					
.2	9865		8811	5127		925		43		1					
.4	9850		8806	5129		926		43		1					
.6	9819		8792	5129		926		43		1					
.8	9772		8769	5126		927		43		1					
1.0	9711		8737	5121		927		43		1					
.0	2702		5129	4547		969		47		1					
.2						484		106		2					
.4						28		120		3					
.6								98		4					
.8								67		4					
1.0								48		3					

α_1 = .10

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9959	A	9412	7021	2147			99		1					
.2	9970		9421	7032	2151			99		1					
.4	9961		9409	7036	2154			99		1					
.6	9901		9378	7033	2157			99		1					
.8	9808		9327	7023	2158			99		1					
1.0	9699		9258	7007	2159			100		1					
.0	2705		5361	6019	2179			108		1					
.2		1		1		856		222		3					
.4						57		249		5					
.6						1		209		6					
.8								150		6					
1.0								113		5					

α_1 = .20

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9966	A	9767	8337	4114	264									
.2	9990		9784	8362	4129	265									
.4	9999		9758	8369	4139	266									
.6	9992		9682	8359	4146	267									
.8	9911		9576	8332	4149	268									
1.0	9695		9434	8289	4147	269									
.0	2704		5432	6992	4064	286									
.2				2	1472	490		4							
.4					150	540		6							
.6					4	475		7							
.8						374		7							
1.0						301		7							

α_1 = .50

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9966	A	9888	9299	6733	1236									
.2	9997		9958	9363	6791	1248									
.4	9995		9979	9370	6829	1257									
.6	9999		9939	9324	6848	1266									
.8	9999		9781	9231	6849	1272									
1.0	9708		9455	9097	6830	1276									
.0	2703		5439	7580	6546	1313									
.2		1		149	3426	1593									
.4		1			1159	1714									
.6					250	1713									
.8					34	1631									
1.0					6	1499									

α_1 = .80

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9963	A	9888	9563	7689	2610									
.2	9998		9982	9669	7794	2648									
.4	9999		9999	9680	7862	2679									
.6	9999		9992	9598	7893	2703									
.8	9998		9893	9435	7888	2719									
1.0	9725		9456	9208	7847	2728									
.0	2702		5439	7656	7486	2761									
.2		1		14	2559	6001	2868								
.4			1		456	4580	2926								
.6					41	3412	2936								
.8					2	2628	2896								
1.0						2300	2807								

α_1 = .90

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9601	7962	3002									
.2	9999		9986	9723	8087	3050									
.4	9999		9999	9742	8177	3089									
.6	9999		9997	9657	8230	3116									
.8	9999		9919	9475	8249	3133									
1.0	9729		9456	9219	8236	3139									
.0	2702		5439	7663	8073	3142									
.2			610	4766	7740	3141									
.4		1	14	2561	7415	3127									
.6				1183	7125	3100									
.8				495	6889	3059									
1.0				293	6719	3006									

α_1 = .95

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9614	8286	3169									
.2	9999		9988	9744	8427	3223									
.4	9999		9999	9769	8535	3265									
.6	9999		9998	9684	8610	3294									
.8	9999		9929	9497	8652	3310									
1.0	9729		9456	9240	8661	3314									
.0	2720		5439	7787	8619	3300									
.2		40	2193	6399	8573	3283									
.4			610	5203	8518	3264									
.6		14	113	4279	8455	3240									
.8		2	14	3688	8384	3214									
1.0			2	3464	8305	3184									

α_1 = .99

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9631	8622	3295									
.2	9999		9990	9778	8774	3353									
.4	9999		9999	9841	8890	3397									
.6	9999		9999	9839	8969	3427									
.8	9999		9938	9804	9009	3443									
1.0	9730		9501	9771	9013	3444									
.0	2708		6210	9660	8934	3414									
.2	1510		5603	9639	8918	3408									
.4	946		5109	9617	8901	3402									
.6	305		4744	9597	8885	3395									
.8	122		4517	9576	8867	3389									
1.0	75		4434	9557	8850	3382									

1802

1.000 .100 1.000 100.000 .1000

α_1 = .01

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	8991	A	3646	157		40		9		1					
.2	8991		3646	157		40		9		1					
.4	8987		3645	157		40		9		1					
.6	8979		3642	157		40		9		1					
.8	8968		3638	158		40		9		1					
1.0	8952		3632	158		40		9		1					
.0	326		540	163		44		10		1					
.2		1				18		10		2					
.4						1		8		2					
.6								6		2					
.8								3		2					
1.0								2		1					

α_1 = .05

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9848	A	8210	1963		211		46		6					
.2	9848		8210	1964		211		46		6					
.4	9827		8194	1962		211		46		6					
.6	9785		8162	1958		212		46		6					
.8	9723		8114	1951		212		46		6					
1.0	9640		8051	1942		212		46		6					
.0	341		891	919		226		51		7					
.2						91		53		7					
.4						5		43		8					
.6								29		8					
.8								18		7					
1.0								12		6					

α_1 = .10

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9999	A	9146	4295		454		93		11					
.2	9999		9147	4298		455		93		11					
.4	9972		9112	4287		455		93		12					
.6	9887		9041	4264		456		94		12					
.8	9763		8935	4229		456		94		12					
1.0	9599		8795	4182		457		94		12					
.0	342		941	1497		469		103		13					
.2			1			189		106		14					
.4						13		89		15					
.6								63		15					
.8								41		14					
1.0								29		12					

α_1 = .20

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9930	A	9709	6628	1083	190									
.2	9979		9735	6635	1087	190									
.4	9999		9658	6600	1089	191									
.6	9928		9508	6525	1089	192									
.8	9685		9288	6410	1088	192									
1.0	9374		9003	6257	1085	193									
.0	357		954	1953	992	209									
.2				1	399	216									
.4					41	190									
.6					1	148									
.8						108									
1.0						84									

α_1 = .50

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9972	A	9890	8818	3358	534									
.2	9998		9958	8838	3379	539									
.4	9998		9972	8723	3374	544									
.6	9999		9910	8473	3343	549									
.8	9969		9631	8104	3287	553									
1.0	9533		9042	7616	3208	557									
.0	341		956	2210	2296	595									
.2				31	1203	617									
.4					392	610									
.6					80	582									
.8					10	541									
1.0					2	494									

α_1 = .80

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9956	A	9889	9458	5061	1290				3					
.2	9994		9981	9523	5106	1310				3					
.4	9996		9997	9406	5080	1327				3					
.6	9999		9988	9079	4983	1342				3					
.8	9999		9839	8524	4820	1355				3					
1.0	9638		9035	7744	4596	1365				3					
.0	339		955	2229	3013	1422				3					
.2		1		1	633	2366	1437			3					
.4					99	1758	1436			3					
.6					8	1268	1420			3					
.8						947	1388			3					
1.0						817	1342			3					

α_1 = .90

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9542	5588	1645									
.2	9999		9986	9631	5648	1672									
.4	9999		9999	9535	5629	1693									
.6	9999		9996	9213	5533	1709									
.8	9986		9878	8623	5366	1719									
1.0	9662		9045	7755	5137	1723									
.0	338		955	2230	3711	1732									
.2			90	1273	3437	1730									
.4			2	633	3196	1721									
.6				273	2999	1706									
.8				107	2855	1683									
1.0				60	2770	1653									

α_1 = .95

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9088	9571	6195	1713									
.2	9999		9988	9672	6280	1741									
.4	9999		9999	9590	6301	1761									
.6	9999		9997	9274	6259	1772									
.8	9999		9895	8670	6163	1775									
1.0	9662		9045	7765	6019	1769									
.0	350		955	2283	5157	1717									
.2			349	1780	5073	1710									
.4			90	1375	4996	1702									
.6		3	16	1078	4926	1691									
.8		1	2	895	4865	1677									
1.0				829	4813	1662									

α_1 = .99

p \ T	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	9964	A	9888	9593	7592	1576									
.2	9999		9990	9709	7716	1602									
.4	9999		9999	9661	7786	1617									
.6	9999		9998	9417	7804	1621									
.8	9999		9907	8964	7767	1613									
1.0	9662		9054	8364	7678	1595									
.0	339		1127	5185	7095	1475									
.2	241		984	5127	7084	1472									
.4	110		871	5079	7071	1470									
.6	35		790	5042	7058	1467									
.8	14		740	5016	7045	1464									
1.0	9		723	5000	7031	1461									

1803

α_0 = 1.000 α_1 = .100 α_c = 1.000 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9782	A874	6 3434	14				
.2	9784	8747	3435	14				
.4	9785	8748	3435	14				
.6	9785	8749	3436	14				
.8	9785	8749	3436	14				
1.0	9784	8749	3436	14				
.0	9517	8624	3440	15				
.2		B	1A		21	2		
.4		2B	A		2	2		
.6		1B	A			2		
.8		8	A			2		
1.0		4B	A			1		

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9933	A971	6 8008	1341	2			
.2	9942	9724	8015	1342	2			
.4	9948	9731	8020	1343	2			
.6	9951	9735	8024	1344	2			
.8	9952	9737	8026	1344	2			
1.0	9950	9736	8027	1344	2			
.0	9813	9630	7993	1349	2			
.2		B	1A	1	111	8		
.4		2B	A		13	12		
.6		1B	A			12		
.8		8	A			9		
1.0		3B	A			7		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9941	A983	2 8924	3598	5			
.2	9959	9850	8940	3604	5			
.4	9970	9863	8952	3609	5			
.6	9977	9871	8961	3613	5			
.8	9980	9875	8965	3615	5			
1.0	9977	9874	8966	3616	5			
.0	9881	9789	8925	3617	5			
.2		B	A		241	15		
.4					32	24		
.6		3B	A		1	25		
.8		1				21		
1.0		B	A			17		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A986	9 9401	5957	81			
.2	9995	9904	9435	5978	81			
.4	9984	9930	9460	5995	81			
.6	9998	9946	9478	6007	81			
.8	9999	9954	9488	6014	82			
1.0	9999	9954	9490	6016	82			
.0	9937	9892	9450	6011	82			
.2		2B	A	3	548	29		
.4		B	A		101	49		
.6					4	55		
.8		1B	A			53		
1.0		2B	A			46		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9950	A988	4 9626	8025	1370	1		
.2	9999	9960	9713	8098	1383	1		
.4	9999	9993	9778	8154	1392	1		
.6	9999	9999	9824	8194	1399	1		
.8	9999	9999	9849	8217	1403	1		
1.0	9999	9999	9854	8224	1405	1		
.0	9424	9794	9797	8213	1406	1		
.2		1		242	1732	67		
.4					840	124		
.6					223	165		
.8					35	183		
1.0					6	178		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A988	7 9648	8586	2860			
.2	9999	9984	9780	8710	2902			
.4	9993	9999	9869	8806	2934			
.6	9992	9996	9920	8874	2957			
.8	9999	9992	9942	8914	2971			
1.0	9981	9973	9943	8926	2976			
.0	9415	9792	9887	8912	2977			
.2		2		45	3507	3137	5	
.4					713	2908	9	
.6					71	2513	12	
.8		2			3	2155	13	
1.0						1968	14	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9650	8681	3285			
.2	9998	9990	9796	8822	3339			
.4	9999	9998	9889	8931	3381			
.6	9997	9999	9938	9009	3411			
.8	9999	9994	9956	9055	3429			
1.0	9970	9969	9954	9068	3436			
.0	9413	9792	9898	9054	3438			
.2		1		1547	6116	3847		
.4				45	3540	4198		
.6		1			1752	4382		
.8		1	3		786	4451		
1.0					488	4414		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8720	3488			
.2	9998	9988	9803	8869	3548			
.4	9999	9999	9897	8985	3595			
.6	9999	9999	9945	9068	3629			
.8	9999	9995	9961	9117	3649			
1.0	9970	9969	9958	9131	3656			
.0	9412	9791	9902	9119	3657			
.2			239	4735	7913	3796		
.4				1348	6770	3897		
.6				332	5828	3958		
.8				46	5198	3979		
1.0				8	4948	3959		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8766	3636	1		
.2	9999	9990	9809	8923	3701	1		
.4	9999	9999	9904	9045	3752	1		
.6	9999	9999	9952	9133	3789	1		
.8	9999	9995	9969	9186	3811	1		
1.0	9970	9969	9970	9204	3818	1		
.0	9425	9792	9952	9204	3818	1		
.2	1337	6374	9596	9201	3817	1		
.4		3586	9274	9196	3815	1		
.6	100	1732	9015	9186	3811	1		
.8	177	768	8843	9173	3805	1		
1.0		483	8772	9157	3799	1		

1.000 .100 1.000 1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9346	A701	6 2152	98	3			
.2	9347	7017	2152	98	3			
.4	9346	7017	2152	98	3			
.6	9344	7017	2153	98	3			
.8	9339	7016	2153	98	3			
1.0	9333	7015	2153	98	3			
.0	5772	B612	1A2173	107	3			
.2		1			20	2		
.4		3B	A		2	2		
.6		B	A			2		
.8		B	A			2		
1.0		3B	A			1		

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9878	A928	2 6797	1201	16			
.2	9883	9289	6803	1202	16			
.4	9876	9291	6807	1203	16			
.6	9860	9288	6809	1204	16			
.8	9835	9280	6809	1204	16			
1.0	9802	9267	6808	1205	16			
.0	5918	B774	7A6536	1234	18	1		
.2		1	1		105	8		
.4		3B	A		11	12		
.6		B	A			12		
.8		B	A			9		
1.0		2B	A			7		

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9968	A962	9 8185	3002	41	1		
.2	9978	9643	8199	3007	41	1		
.4	9970	9646	8208	3012	41	1		
.6	9923	9639	8213	3015	41	1		
.8	9877	9622	8212	3017	41	1		
1.0	9827	9595	8206	3017	41	1		
.0	5873	B798	8A7810	3028	45	1		
.2		B	1A		225	16		
.4					28	24		
.6		3B	A		1	25		
.8						21		
1.0		B	A			17		

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9961	A982	2 9003	5265	163	2		
.2	9991	9849	9034	5284	164	2		
.4	9999	9849	9053	5298	164	2		
.6	9946	9823	9062	5308	165	2		
.8	9888	9788	9059	5313	165	2		
1.0	9830	9743	9045	5314	166	2		
.0	5777	B807	6A8572	5274	173	2		
.2		B	A	3	507	30		
.4					90	49		
.6		1			4	55		
.8		1B	A			52		
1.0		1B	A			45		

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A988	7 9504	7583	1321	7		
.2	9999	9959	9582	7650	1333	7		
.4	9999	9986	9627	7700	1342	7		
.6	9999	9965	9641	7733	1350	7		
.8	9999	9876	9630	7748	1355	7		
1.0	9754	9741	9584	7746	1357	8		
.0	5644	8095	9057	7639	1370	8		
.2		1		223	1605	73		
.4		1			775	128		
.6					206	167		
.8					32	184		
1.0					6	177		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9614	8285	2677	4		
.2	9998	9981	9737	8403	2716	4		
.4	9998	9997	9796	8489	2747	4		
.6	9999	9996	9801	8545	2769	4		
.8	9996	9943	9759	8570	2783	4		
1.0	9810	9743	9685	8564	2789	4		
.0	5636	8088	9144	8432	2798	4		
.2		1		37	3300	2934	11	
.4		1			664	2717	17	
.6					66	2349	22	
.8					3	2016	24	
1.0						1842	24	

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9630	8413	3153	1		
.2	9999	9987	9767	8547	3205	1		
.4	9999	9996	9832	8646	3246	1		
.6	9999	9998	9833	8709	3277	1		
.8	9999	9956	9782	8737	3297	1		
1.0	9818	9744	9696	8730	3307	1		
.0	5632	8087	9154	8592	3330	1		
.2			1348	5790	3727	1		
.4		1		37	3337	4002	1	
.6		1			1642	4163	1	
.8					732	4221	1	
1.0					452	4183	1	

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9636	8469	3439	1		
.2	9999	9988	9780	8612	3498	1		
.4	9999	9999	9848	8718	3545	1		
.6	9996	9998	9847	8786	3579	1		
.8	9999	9962	9792	8818	3601	1		
1.0	9821	9744	9780	8814	3610	1		
.0	5632	8087	9157	8698	3625	1		
.2		155	4255	7525	3755	1		
.4		2		1348	6416	3849	1	
.6				280	5506	3905	1	
.8				37	4898	3924	1	
1.0				6	4658	3904	1	

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9639	8685	3602	1		
.2	9999	9990	9790	8840	3667	1		
.4	9999	9999	9861	8961	3717	1		
.6	9999	9999	9866	9048	3753	1		
.8	9999	9966	9826	9101	3775	1		
1.0	9822	9744	9773	9118	3782	1		
.0	5681	8087	9538	9118	3782	1		
.2	614	5013	9084	9116	3781	1		
.4	18	2686	8685	9110	3779	1		
.6	3	1237	8371	9101	3775	1		
.8		519	8167	9088	3769	1		
1.0	9	309	8086	9072	3763	1		

1.000 .100 1.000 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9026	A420	4 455	94	13	1		
.2	9026	4204	455	94	13	1		
.4	9023	4203	455	94	13	1		
.6	9016	4201	455	94	13	1		
.8	9005	4197	455	94	13	1		
1.0	8991	4193	455	94	13	1		
.0	1025	1516	468	103	14	1		
.2			1		11	2		
.4		1			1	2		
.6						2		
.8						1		
1.0						1		

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9846	A840	4 3204	514	65	4		
.2	9846	8406	3206	515	65	4		
.4	9827	8394	3205	515	66	4		
.6	9788	8368	3203	516	66	4		
.8	9731	8330	3198	516	66	4		
1.0	9655	8278	3190	516	66	4		
.0	1056	2409	2330	548	72	4		
.2			1		58	10		
.4		1			5	12		
.6						10		
.8						7		
1.0						5		

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A923	1 5453	1131	137	8		
.2	9999	9234	5459	1133	137	8		
.4	9966	9207	5455	1135	137	8		
.6	9887	9150	5442	1136	137	8		
.8	9772	9065	5418	1137	138	8		
1.0	9625	8951	5385	1138	138	8		
.0	1069	2538	3493	1159	150	9		
.2		1			123	20		
.4					12	24		
.6						21	1	
.8						16	1	
1.0						12	1	

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9934	A975	2 7375	2437	297	16		
.2	9983	9756	7390	2445	298	16		
.4	9999	9690	7376	2450	299	16		
.6	9922	9564	7333	2453	300	16		
.8	9703	9384	7261	2453	301	17		
1.0	9441	9156	7162	2450	302	17		
.0	1069	2584	4353	2340	325	18		
.2				1	278	39		
.4					44	49	1	
.6					2	47	1	
.8						41	1	
1.0						34	1	

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9971	A988	9 9021	5135	911	53		
.2	9997	9958	9062	5175	919	54		
.4	9996	9999	9005	5193	927	54		
.6	9999	9919	8850	5188	934	55		
.8	9950	9672	8615	5161	939	55		
1.0	9367	9143	8302	5112	944	56		
.0	1019	2577	4850	4520	984	61		
.2		1	1		123	928	107	
.4						436	141	
.6						116	162	
.8						18	168	
1.0						3	159	

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A988	9 9500	6493	1637	74		
.2	9994	9976	9583	6571	1661	75		
.4	9996	9996	9521	6598	1681	76		
.6	9999	9989	9305	6575	1697	77		
.8	9999	9857	8933	6502	1709	78		
1.0	9617	9177	8425	6383	1717	79		
.0	1013	2574	4897	5498	1753	85		
.2				13	2066	1785	105	
.4		1			389	1641	121	
.6					36	1421	131	
.8					2	1225	135	
1.0						1122	133	

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9960	A988	8 9565	6798	2218	21		
.2	9997	9987	9668	6889	2256	22		
.4	9999	9999	9622	6918	2289	22		
.6	9999	9996	9405	6887	2317	22		
.8	9992	9894	9004	6797	2341	23		
1.0	9659	9186	8436	6652	2360	23		
.0	1010	2573	4900	5700	2452	24		
.2			565	3763	2610	26		
.4			13	2106	2713	27		
.6				1000	2767	28		
.8				428	2775	29		
1.0				256	2740	28		

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A988	8 9588	6942	2891	4		
.2	9999	9989	9701	7041	2943	5		
.4	9999	9999	9664	7075	2986	5		
.6	9999	9997	9450	7045	3022	5		
.8	9999	9907	9037	6954	3050	5		
1.0	9678	9185	8439	6809	3070	5		
.0	1010	2573	4901	5908	3154	5		
.2		1	33	2006	5010	3227	5	
.4				565	4183	3277	5	
.6				106	3517	3304	5	
.8				13	3078	3306	5	
1.0				2	2908	3285	5	

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9602	7955	3292			
.2	9999	9990	9724	8097	3351			
.4	9999	9999	9698	8206	3397	1		
.6	9999	9998	9495	8282	3430	1		
.8	9999	9916	9103	8326	3449	1		
1.0	9681	9186	8564	8339	3456	1		
.0	1017	2573	5645	8326	3455	1		
.2	86	1444	5106	8322	3455	1		
.4	9	708	4668	8315	3452	1		
.6	3	301	4343	8305	3449	1		
.8	6	117	4140	8292	3444	1		
1.0		66	4067	8277	3438	1		

α_0 = 1.000 α_1 = .100 α_c = 10.000
α_2^2 = .001 α_3 = 100.0000

α_1 = .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4141A	15						
.2	4135	15						
.4	4115	15						
.6	4081	15						
.8	4034	14						
1.0	3973	14						
.0	595	6						
.2	527	6						
.4	461	5						
.6	397	5						
.8	336	4						
1.0	279	4						

α_1 = .05

.0	9027A	2408						
.2	8967	2393						
.4	8766	2344						
.6	8429	2260						
.8	7960	2144						
1.0	7367	1997						
.0	854	377						
.2	736	345						
.4	628	312						
.6	532	277						
.8	447	240						
1.0	372	202						

α_1 = .10

.0	9898A	5659	15					
.2	9864	5596	15					
.4	9690	5386	15					
.6	9289	5036	14					
.8	8558	4553	12					
1.0	7435	3951	11					
.0	862	669	2					
.2	748	609	2					
.4	645	548	1					
.6	552	486	1					
.8	468	423	1					
1.0	393	359	1					

α_1 = .20

.0	9964A	8739	779					
.2	9991	8604	765					
.4	9990	8128	719					
.6	9892	7308	641					
.8	9294	6153	536					
1.0	7439	4699	408					
.0	871	735	64					
.2	770	672	58					
.4	676	607	52					
.6	589	543	47					
.8	510	477	41					
1.0	437	412	36					

α_1 = .50

.0	9964A	9886	6103	12				
.2	9999	9947	5955	12				
.4	9999	9883	5399	11				
.6	9999	9415	4473	9				
.8	9967	7881	3236	6				
1.0	7450	4660	1774	4				
.0	892	617	232					
.2	827	576	217					
.4	763	535	201					
.6	702	495	186					
.8	641	453	170					
1.0	582	412	155					

α_1 = .80

.0	9964A	9888	8738	507				
.2	9999	9982	8588	495				
.4	9999	9997	7833	442				
.6	9999	9926	6431	353				
.8	9999	8963	4400	236				
1.0	7453	4587	1879	100				
.0	816	494	202	11				
.2	789	478	195	10				
.4	763	461	188	10				
.6	736	445	181	10				
.8	709	429	175	9				
1.0	681	412	168	9				

α_1 = .90

.0	9964A	9888	9118	905				
.2	9999	9986	9012	883				
.4	9999	9999	8308	787				
.6	9999	9968	6885	624				
.8	9999	9207	4692	409				
1.0	7445	4563	1870	160				
.0	747	453	185	16				
.2	734	445	182	16				
.4	721	437	179	15				
.6	707	429	175	15				
.8	693	420	172	15				
1.0	680	412	169	14				

α_1 = .95

.0	9964A	9888	9250	1140				
.2	9999	9988	9172	1113				
.4	9999	9999	8507	990				
.6	9999	9979	7093	783				
.8	9999	9311	4833	509				
1.0	7439	4550	1864	192				
.0	711	433	177	18				
.2	705	429	175	18				
.4	698	425	174	18				
.6	691	421	172	18				
.8	684	416	170	18				
1.0	678	412	169	17				

α_1 = .99

.0	9964A	9888	9335	1342				
.2	9999	9990	9279	1310				
.4	9999	9999	8652	1165				
.6	9999	9986	7251	919				
.8	9999	9386	4943	594				
1.0	7434	4540	1859	218				
.0	683	417	171	20				
.2	681	416	170	20				
.4	680	415	170	20				
.6	679	414	169	20				
.8	677	413	169	20				
1.0	676	412	169	20				

1.000 .100 10.000
.001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3854A	2						
.2	3847	2						
.4	3826	1						
.6	3790	1						
.8	3739	1						
1.0	3674	1						
.0	63							
.2	56							
.4	49							
.6	42							
.8	35							
1.0	29							

.05

.0	8982A	1949						
.2	8916	1934						
.4	8701	1887						
.6	8338	1807						
.8	7831	1698						
1.0	7187	1559						
.0	91	37						
.2	78	34						
.4	67	30						
.6	56	27						
.8	47	23						
1.0	39	20						

.10

.0	9896A	5300	7					
.2	9860	5232	7					
.4	9676	5010	6					
.6	9252	4639	6					
.8	8471	4130	5					
1.0	7256	3500	4					
.0	92	71						
.2	80	64						
.4	69	58						
.6	59	51						
.8	50	45						
1.0	42	38						

.20

.0	9964A	8640	618					
.2	9991	8492	606					
.4	9990	7973	566					
.6	9887	7086	499					
.8	9256	5845	409					
1.0	7257	4292	299					
.0	93	78	5					
.2	82	72	5					
.4	72	65	4					
.6	63	58	4					
.8	54	51	4					
1.0	46	44	3					

.50

.0	9964A	9886	5962	9				
.2	9999	9946	5809	9				
.4	9999	9874	5242	8				
.6	9999	9370	4299	7				
.8	9966	7728	3046	5				
1.0	7259	4317	1573	2				
.0	96	65	23					
.2	89	61	22					
.4	82	56	20					
.6	75	52	19					
.8	69	48	17					
1.0	63	43	16					

.80

.0	9964A	9888	8703	473				
.2	9999	9982	8545	461				
.4	9999	9997	7767	410				
.6	9999	9921	6332	326				
.8	9999	8898	4264	215				
1.0	7259	4308	1713	85				
.0	88	51	20	1				
.2	85	50	20	1				
.4	82	48	19	1				
.6	80	46	18	1				
.8	77	45	18	1				
1.0	74	43	17	1				

.90

.0	9964A	9888	9098	864				
.2	9999	9986	8985	842				
.4	9999	9999	8260	748				
.6	9999	9966	6804	590				
.8	9999	9160	4572	382				
1.0	7258	4306	1717	141				
.0	80	47	19	2				
.2	79	46	18	2				
.4	77	45	18	1				
.6	76	44	18	1				
.8	74	44	17	1				
1.0	73	43	17	1				

.95

.0	9964A	9888	9236	1097				
.2	9999	9988	9151	1070				
.4	9999	9999	8466	950				
.6	9999	9978	7019	747				
.8	9999	9271	4720	480				
1.0	7258	4304	1718	171				
.0	76	45	18	2				
.2	75	44	18	2				
.4	75	44	18	2				
.6	74	44	17	2				
.8	73	43	17	2				
1.0	72	43	17	2				

.99

.0	9964A	9888	9324	1298				
.2	9999	9990	9262	1266				
.4	9999	9999	8616	1123				
.6	9999	9985	7183	882				
.8	9999	9352	4836	563				
1.0	7257	4303	1718	195				
.0	73	43	17	2				
.2	73	43	17	2				
.4	72	43	17	2				
.6	72	43	17	2				
.8	72	43	17	2				
1.0	72	43	17	2				

1.000 .100 10.000
.001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3824A	1						
.2	3817	1						
.4	3796	1						
.6	3759	1						
.8	3708	1						
1.0	3642	1						
.0	6							
.2	6							
.4	5							
.6	4							
.8	4							
1.0	3							

.05

.0	8977A	1900						
.2	8911	1885						
.4	8694	1838						
.6	8329	1760						
.8	7818	1651						
1.0	7168	1513						
.0	9	4						
.2	8	3						
.4	7	3						
.6	6	3						
.8	5	2						
1.0	4	2						

.10

.0	9896A	5261	6					
.2	9859	5193	6					
.4	9675	4968	6					
.6	9248	4595	5					
.8	8462	4084	5					
1.0	7237	3451	4					
.0	9	7						
.2	8	6						
.4	7	6						
.6	6	5						
.8	5	4						
1.0	4	4						

.20

.0	9964A	8630	603					
.2	9991	8479	591					
.4	9990	7957	551					
.6	9887	7062	485					
.8	9252	5812	396					
1.0	7238	4248	289					
.0	9	8	1					
.2	8	7						
.4	7	7						
.6	6	6						
.8	5	5						
1.0	5	4						

.50

.0	9964A	9886	5948	9				
.2	9999	9946	5794	9				
.4	9999	9873	5226	8				
.6	9999	9365	4281	6				
.8	9966	7711	3027	4				
1.0	7238	4280	1552	2				
.0	10	7	2					
.2	9	6	2					
.4	8	6	2					
.6	8	5	2					
.8	7	5	2					
1.0	6	4	2					

.80

.0	9965A	9888	8699	470				
.2	9999	9982	8541	458				
.4	9999	9997	7761	407				
.6	9999	9921	6322	323				
.8	9999	8891	4251	212				
1.0	7238	4279	1696	84				
.0	9	5	2					
.2	9	5	2					
.4	8	5	2					
.6	8	5	2					
.8	8	4	2					
1.0	7	4	2					

.90

.0	9964A	9888	9096	860				
.2	9999	9986	8983	838				
.4	9999	9999	8255	744				
.6	9999	9966	6795	587				
.8	9999	9155	4560	379				
1.0	7238	4279	1702	139				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	2					

.95

.0	9964A	9888	9235	1092				
.2	9999	9988	9149	1065				
.4	9999	9999	8462	946				
.6	9999	9978	7012	744				
.8	9999	9267	4708	477				
1.0	7238	4279	1703	169				
.0	8	4	2					
.2	8	4	2					
.4	8	4	2					
.6	7	4	2					
.8	7	4	2					
1.0	7	4	2					

.99

.0	9964A	9888	9323	1293				
.2	9999	9990	9260	1262				
.4	9999	9999	8612	1119				
.6	9999	9985	7176	878				
.8	9999	9348	4825	560				
1.0	7238	4279	1704	193				
.0	7	4	2					
.2	7	4	2					
.4	7	4	2					
.6	7	4	2					
.8	7	4	2					
1.0	7	4	2					

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4705A	671	2					
.2	4700	671	2					
.4	4682	671	2					
.6	4653	670	2					
.8	4611	670	2					
1.0	4557	669	2					
.0	1582	628	2					
.2	1003	612	1					
.4	539	579	1					
.6	247	532	1					
.8	100	470	1					
1.0	53	397	1					

$\alpha_1 = .05$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9120A	4110	87					
.2	9068	4102	87					
.4	8896	4070	86					
.6	8606	4013	86					
.8	8206	3933	84					
1.0	7704	3831	83					
.0	2223	2699	66					
.2	1312	2471	62					
.4	683	2224	57					
.6	313	1964	52					
.8	132	1698	46					
1.0	72	1428	39					

$\alpha_1 = .10$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9903A	6707	600					
.2	9874	6673	598					
.4	9718	6545	590					
.6	9363	6326	575					
.8	8725	6024	555					
1.0	7767	5649	529					
.0	2232	3605	383					
.2	1356	3236	356					
.4	738	2869	325					
.6	359	2511	291					
.8	165	2163	256					
1.0	97	1828	217					

$\alpha_1 = .20$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	8989	2494					
.2	9991	8903	2476					
.4	9991	8577	2403					
.6	9901	8022	2277					
.8	9367	7264	2100					
1.0	7768	6347	1877					
.0	2233	3899	1264					
.2	1441	3512	1163					
.4	855	3134	1059					
.6	469	2769	951					
.8	253	2417	839					
1.0	170	2079	725					

$\alpha_1 = .50$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9886	7062	87				
.2	9999	9950	6963	86				
.4	9999	9905	6529	81				
.6	9999	9557	5779	71				
.8	9969	8492	4745	59				
1.0	7773	6417	3475	43				
.0	2272	3880	2108	26				
.2	1765	3625	1970	24				
.4	1352	3369	1832	23				
.6	1033	3111	1693	21				
.8	818	2853	1553	19				
1.0	701	2594	1412	17				

$\alpha_1 = .80$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	8977	888				
.2	9999	9982	8891	873				
.4	9999	9997	8317	800				
.6	9999	9946	7197	674				
.8	9999	9283	5506	503				
1.0	7910	6334	3310	299				
.0	2974	3516	1812	163				
.2	2787	3403	1752	158				
.4	2621	3289	1692	152				
.6	2477	3174	1632	147				
.8	2355	3057	1572	142				
1.0	2254	2940	1511	136				

$\alpha_1 = .90$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9256	1336				
.2	9999	9986	9207	1312				
.4	9999	9999	8671	1195				
.6	9999	9977	7526	994				
.8	9999	9464	5685	722				
1.0	8121	6256	3200	399				
.0	3792	3309	1680	209				
.2	3707	3250	1649	205				
.4	3626	3191	1619	201				
.6	3549	3131	1588	198				
.8	3475	3071	1558	194				
1.0	3405	3011	1527	190				

$\alpha_1 = .95$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9353	1580				
.2	9999	9988	9326	1552				
.4	9999	9999	8821	1410				
.6	9999	9986	7678	1166				
.8	9999	9541	5770	836				
1.0	8300	6209	3143	445				
.0	4239	3196	1611	228				
.2	4199	3166	1596	226				
.4	4158	3136	1581	224				
.6	4117	3106	1565	221				
.8	4077	3075	1550	219				
1.0	4037	3045	1535	217				

$\alpha_1 = .99$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9416	1782				
.2	9999	9990	9407	1750				
.4	9999	9999	8930	1588				
.6	9999	9991	7794	1306				
.8	9999	9597	5837	927				
1.0	8419	6168	3095	479				
.0	4248	3102	1556	241				
.2	4239	3096	1553	240				
.4	4231	3090	1550	240				
.6	4222	3084	1546	239				
.8	4214	3078	1543	239				
1.0	4206	3072	1540	238				

1810

1.000 .100 10.000 .010 100.0000

$\alpha_1 = .01$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3922A	70						
.2	3915	70						
.4	3894	70						
.6	3858	70						
.8	3808	70						
1.0	3744	70						
.0	185	65						
.2	116	64						
.4	62	61						
.6	28	56						
.8	11	50						
1.0	6	42						

$\alpha_1 = .05$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8993A	2191	1					
.2	8928	2177	1					
.4	8717	2132	1					
.6	8360	2057	1					
.8	7862	1952	1					
1.0	7230	1819	1					
.0	269	363	1					
.2	155	333	1					
.4	79	300	1					
.6	36	265	1					
.8	15	229	1					
1.0	8	193	1					

$\alpha_1 = .10$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9896A	5456	29					
.2	9861	5392	29					
.4	9680	5182	28					
.6	9261	4832	26					
.8	8491	4353	24					
1.0	7298	3759	22					
.0	270	529	7					
.2	161	471	7					
.4	86	415	6					
.6	41	361	6					
.8	19	310	5					
1.0	11	261	4					

$\alpha_1 = .20$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	8676	804					
.2	9991	8535	790					
.4	9990	8039	743					
.6	9889	7193	666					
.8	9265	6015	560					
1.0	7299	4549	431					
.0	270	583	83					
.2	171	521	77					
.4	100	461	71					
.6	54	405	64					
.8	29	352	56					
1.0	19	303	49					

$\alpha_1 = .50$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9886	6098	12				
.2	9999	9947	5950	12				
.4	9999	9877	5396	11				
.6	9999	9391	4472	9				
.8	9966	7820	3238	6				
1.0	7299	4594	1779	4				
.0	276	592	240					
.2	212	552	224					
.4	160	512	209					
.6	120	472	193					
.8	94	433	177					
1.0	80	393	161					

$\alpha_1 = .80$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	8736	507				
.2	9999	9982	8587	495				
.4	9999	9997	7832	442				
.6	9999	9924	6430	353				
.8	9999	8947	4400	236				
1.0	7318	4583	1881	100				
.0	374	521	203	11				
.2	348	504	197	10				
.4	325	488	190	10				
.6	306	471	183	10				
.8	290	454	176	9				
1.0	277	437	170	9				

$\alpha_1 = .90$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9117	905				
.2	9999	9986	9012	883				
.4	9999	9999	8307	787				
.6	9999	9967	6885	624				
.8	9999	9201	4692	410				
1.0	7352	4563	1870	160				
.0	524	466	186	16				
.2	511	458	183	16				
.4	498	449	179	15				
.6	487	441	176	15				
.8	476	433	173	15				
1.0	466	424	169	14				

$\alpha_1 = .95$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9250	1140				
.2	9999	9988	9172	1113				
.4	9999	9999	8507	990				
.6	9999	9979	7093	783				
.8	9999	9308	4833	509				
1.0	7392	4550	1864	192				
.0	660	439	178	18				
.2	653	435	176	18				
.4	646	430	174	18				
.6	640	426	172	18				
.8	633	422	171	18				
1.0	627	418	169	17				

$\alpha_1 = .99$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9335	1342				
.2	9999	9990	9279	1310				
.4	9999	9999	8652	1165				
.6	9999	9986	7251	919				
.8	9999	9385	4943	594				
1.0	7429	4540	1859	218				
.0	690	418	171	20				
.2	689	417	170	20				
.4	688	416	170	20				
.6	686	415	170	20				
.8	685	414	169	20				
1.0	.684	414	169	20				

1811

1.000 .100 10.000 .010 1000.0000

$\alpha_1 = .01$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3831A	8						
.2	3824	8						
.4	3802	8						
.6	3766	8						
.8	3715	8						
1.0	3650	8						
.0	19	6						
.2	12	6						
.4	6	6						
.6	3	6						
.8	1	5						
1.	1	4						

$\alpha_1 = .05$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8978A	1925						
.2	8912	1911						
.4	8696	1864						
.6	8331	1786						
.8	7821	1677						
1.0	7172	1540						
.0	27	38						
.2	16	35						
.4	8	31						
.6	4	28						
.8	2	24						
1.0	1	20						

$\alpha_1 = .10$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9896A	5277	8					
.2	9859	5209	8					
.4	9675	4987	7					
.6	9249	4116	7					
.8	8464	4108	6					
1.0	7242	3478	5					
.0	28	55						
.2	16	49						
.4	9	43						
.6	4	38						
.8	2	32						
1.0	1	27						

$\alpha_1 = .20$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	8633	621					
.2	9991	8484	609					
.4	9990	7963	569					
.6	9887	7073	502					
.8	9253	5829	411					
1.0	7242	4275	301					
.0	28	61	7					
.2	17	55	7					
.4	10	48	6					
.6	5	42	6					
.8	3	37	5					
1.0	2	32	4					

$\alpha_1 = .50$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9886	5962	9				
.2	9999	9946	5809	9				
.4	9999	9874	5242	8				
.6	9999	9368	4299	7				
.8	9966	7721	3047	5				
1.0	7242	4309	1573	2				
.0	28	62	24					
.2	22	58	23					
.4	16	54	21					
.6	12	50	19					
.8	10	46	18					
1.0	8	41	16					

$\alpha_1 = .80$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	8703	473				
.2	9999	9982	8545	461				
.4	9999	9997	7767	411				
.6	9999	9921	6332	326				
.8	9999	8896	4265	215				
1.0	7244	4308	1713	85				
.0	38	55	21	1				
.2	36	53	20	1				
.4	33	51	19	1				
.6	31	50	18	1				
.8	30	48	18	1				
1.0	28	46	17	1				

$\alpha_1 = .90$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9098	864				
.2	9999	9986	8985	842				
.4	9999	9999	8260	748				
.6	9999	9966	6803	590				
.8	9999	9160	4572	382				
1.0	7248	4306	1717	141				
.0	54	49	19	2				
.2	53	48	18	2				
.4	52	47	18	1				
.6	51	46	18	1				
.8	49	45	17	1				
1.0	48	44	17	1				

$\alpha_1 = .95$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9236	1097				
.2	9999	9988	9151	1070				
.4	9999	9999	8466	950				
.6	9999	9978	7019	747				
.8	9999	9271	4720	480				
1.0	7252	4304	1718	171				
.0	70	45	18	2				
.2	69	45	18	2				
.4	68	45	18	2				
.6	68	44	17	2				
.8	67	44	17	2				
1.0	66	43	17	2				

$\alpha_1 = .99$

α_2^2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964A	9888	9324	1298				
.2	9999	9990	9262	1266				
.4	9999	9999	8616	1123				
.6	9999	9985	7183	882				
.8	9999	9352	4836	563				
1.0	7256	4303	1718	195				
.0	74	43	17	2				
.2	74	43	17	2				
.4	73	43	17	2				
.6	73	43	17	2				
.8	73	43	17	2				
1.0	73	43	17	2				

1812

α_0 = 1.000 α_1 = .100 α_c = 10.000 α_1^2 = .100 α_2 = 1.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5957	A1780	513					
.2	5954	1780	513					
.4	5942	1780	513					
.6	5921	1779	514					
.8	5891	1778	514					
1.0	5853	1777	514					
.0	3715	1692	515					
.2	526	1383	509					
.4	14	923	488					
.6		509	452					
.8		245	402					
1.0		144	340					

α_1 = .05

.0	9326	A6148	2512	19				
.2	9294	6145	2514	19				
.4	9178	6125	2515	19				
.6	8981	6086	2514	19				
.8	8719	6031	2511	19				
1.0	8394	5959	2507	19				
.0	4886	5156	2463	18				
.2	653	3560	2353	17				
.4	20	2113	2197	16				
.6		1081	1999	15				
.8		502	1763	13				
1.0		293	1494	11				

α_1 = .10

.0	9916	A7953	4336	129				
.2	9897	7942	4341	129				
.4	9782	7875	4339	129				
.6	9525	7757	4330	128				
.8	9080	7590	4315	128				
1.0	8448	7380	4292	127				
.0	4904	6229	4160	124				
.2	752	4205	3897	116				
.4	31	2507	3586	107				
.6		1324	3233	97				
.8		654	2843	85				
1.0		404	2421	73				

α_1 = .20

.0	9964	A9325	6373	668				
.2	9991	9290	6385	670				
.4	9992	9112	6371	668				
.6	9922	8802	6330	664				
.8	9529	8383	6263	658				
1.0	8449	7886	6171	648				
.0	4905	6579	5909	622				
.2	984	4583	5472	577				
.4	72	2921	5003	529				
.6	2	1717	4506	478				
.8		988	3984	423				
1.0		686	3443	366				

α_1 = .50

.0	9965	A9887	8615	2715				
.2	9999	9953	8641	2725				
.4	9999	9933	8549	2700				
.6	9999	9716	8344	2640				
.8	9976	9073	8034	2547				
1.0	8449	7946	7628	2421				
.0	4905	6688	7177	2279				
.2	2006	5479	6722	2136				
.4	565	4412	6260	1991				
.6	106	3545	5791	1842				
.8	12	2916	5316	1692				
1.0	3	2538	4835	1539				

α_1 = .80

.0	9964	A9888	9406	4135	1			
.2	9999	9982	9465	4152	1			
.4	9999	9998	9334	4071	1			
.6	9999	9963	8992	3893	1			
.8	9999	9577	8423	3624	1			
1.0	8451	8434	7620	3269	1			
.0	4922	7646	7046	3022	1			
.2	3608	7336	6816	2922	1			
.4	2573	7037	6585	2823	1			
.6	1746	6751	6352	2723	1			
.8	1257	6480	6119	2623	1			
1.0	1067	6223	5884	2522	1			

α_1 = .90

.0	9964	A9888	9521	4489	2			
.2	9999	9986	9604	4507	2			
.4	9999	9999	9491	4399	2			
.6	9999	9986	9139	4169	2			
.8	9999	9742	8498	3823	2			
1.0	8559	8769	7538	3371	1			
.0	5568	8045	6917	3092	1			
.2	5012	7900	6793	3037	1			
.4	4548	7755	6668	2981	1			
.6	4187	7609	6543	2925	1			
.8	3937	7463	6418	2869	1			
1.0	3803	7317	6292	2812	1			

α_1 = .95

.0	9964	A9888	9560	4649	3			
.2	9999	9988	9656	4667	3			
.4	9999	9999	9559	4545	2			
.6	9999	9993	9207	4286	2			
.8	9999	9828	8531	3899	2			
1.0	8920	8918	7486	3394	2			
.0	7156	8154	6839	3100	2			
.2	6989	8078	6774	3070	2			
.4	6844	8001	6709	3041	2			
.6	6720	7924	6644	3012	2			
.8	6620	7847	6579	2982	2			
1.0	6543	7769	6514	2953	2			

α_1 = .99

.0	9964	A9888	9585	4771	3			
.2	9999	9990	9692	4788	3			
.4	9999	9999	9608	4654	3			
.6	9999	9997	9259	4370	3			
.8	9999	9896	8556	3948	3			
1.0	9546	9026	7439	3399	2			
.0	8691	8216	6769	3093	2			
.2	8674	8200	6756	3087	2			
.4	8657	8183	6743	3081	2			
.6	8639	8167	6729	3075	2			
.8	8622	8151	6716	3069	2			
1.0	8605	8135	6702	3063	2			

1.000 .100 10.000 .100 10.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4130	A199	59					
.2	4124	199	59					
.4	4104	199	59					
.6	4070	199	59					
.8	4022	199	59					
1.0	3961	198	59					
.0	562	186	59					
.2	73	165	58					
.4	2	117	56					
.6		67	52					
.8		34	46					
1.0		20	39					

α_1 = .05

.0	9026	A2725	316					
.2	8965	2712	316					
.4	8764	2670	316					
.6	8422	2599	316					
.8	7955	2500	316					
1.0	7359	2375	315					
.0	811	993	306					
.2	94	697	300					
.4	3	411	286					
.6		206	265					
.8		93	236					
1.0		53	200					

α_1 = .10

.0	9898	A5814	711	1				
.2	9864	5759	711	1				
.4	9690	5573	709	1				
.6	9288	5261	704	1				
.8	8554	4833	698	1				
1.0	7426	4302	689	1				
.0	814	1419	638	1				
.2	109	924	621	1				
.4	4	529	589	1				
.6		268	544	1				
.8		127	485	1				
1.0		76	415	1				

α_1 = .20

.0	9964	A8764	2008	3				
.2	9991	8638	2000	3				
.4	9990	8191	1960	3				
.6	9892	7427	1888	3				
.8	9292	6369	1788	3				
1.0	7427	5064	1662	3				
.0	814	1547	1316	2				
.2	145	1030	1251	2				
.4	10	629	1167	2				
.6		354	1066	2				
.8		196	952	2				
1.0		133	825	1				

α_1 = .50

.0	9964	A9886	6700	117				
.2	9999	9947	6601	116				
.4	9999	9884	6181	109				
.6	9999	9433	5467	98				
.8	9967	7994	4504	82				
1.0	7427	5106	3350	63				
.0	814	1584	2123	42				
.2	307	1254	1997	39				
.4	79	977	1867	37				
.6	14	762	1731	34				
.8	2	612	1592	32				
1.0		528	1449	29				

α_1 = .80

.0	9964	A9888	8911	901				
.2	9999	9982	8820	886				
.4	9999	9997	8238	813				
.6	9999	9929	7124	686				
.8	9999	9036	5470	514				
1.0	7427	5351	3342	309				
.0	817	2128	1893	172				
.2	578	2005	1834	167				
.4	400	1894	1774	161				
.6	262	1796	1713	156				
.8	183	1711	1651	150				
1.0	153	1639	1588	144				

α_1 = .90

.0	9964	A9888	9232	1340				
.2	9999	9986	9179	1317				
.4	9999	9999	8639	1200				
.6	9999	9970	7497	999				
.8	9999	9300	5674	727				
1.0	7449	5708	3222	403				
.0	954	2765	1721	214				
.2	835	2707	1691	210				
.4	740	2651	1661	206				
.6	668	2596	1630	202				
.8	620	2544	1599	198				
1.0	596	2493	1568	194				

α_1 = .95

.0	9964	A9888	9343	1582				
.2	9999	9988	9315	1554				
.4	9999	9999	8806	1412				
.6	9999	9982	7665	1168				
.8	9999	9439	5766	838				
1.0	7544	5998	3154	447				
.0	1444	3137	1632	230				
.2	1388	3109	1616	228				
.4	1341	3080	1601	226				
.6	1304	3050	1586	224				
.8	1277	3021	1570	221				
1.0	1260	2991	1555	219				

α_1 = .99

.0	9964	A9888	9414	1782				
.2	9999	9990	9405	1751				
.4	9999	9999	8927	1588				
.6	9999	9990	7791	1307				
.8	9999	9573	5836	928				
1.0	8069	6147	3098	480				
.0	3609	3121	1560	241				
.2	3600	3115	1557	241				
.4	3591	3109	1553	240				
.6	3583	3103	1550	240				
.8	3576	3097	1547	239				
1.0	3568	3091	1544	239				

1.000 .100 100.0000

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3853	A	21	6				
.2	3846		21	6				
.4	3825		21	6				
.6	3789		21	6				
.8	3738		20	6				
1.0	3673		20	6				
.0	59		19	6				
.2	8		17	6				
.4			12	6				
.6			7	5				
.8			3	5				
1.0			2	4				

α_1 = .05

.0	8993	A1986	32					
.2	8925	1972	32					
.4	8704	1925	32					
.6	8334	1848	32					
.8	7821	1740	32					
1.0	7175	1604	32					
.0	87	110	31					
.2	10	77	31					
.4		45	29					
.6		23	27					
.8		10	24					
1.0		6	21					

α_1 = .10

.0	9896	A5319	80					
.2	9858	5252	80					
.4	9683	5032	79					
.6	9252	4666	78					
.8	8467	4164	77					
1.0	7248	3542	75					
.0	87	162	66					
.2	11	105	65					
.4		59	62					
.6		30	58					
.8		14	52					
1.0		8	44					

α_1 = .20

.0	9964	A8643	766					
.2	9994	8496	754					
.4	9990	7981	714					
.6	9887	7101	647					
.8	9260	5871	557					
1.0	7256	4337	446					
.0	87	178	150					
.2	15	117	143					
.4	1	71	135					
.6		39	124					
.8		22	111					
1.0		15	96					

α_1 = .50

.0	9964	A9886	6038	14				
.2	9999	9946	5891	13				
.4	9999	9874	5341	12				
.6	9999	9372	4426	10				
.8	9966	7741	3209	7				
1.0	7256	4370	1775	4				
.0	87	182	266	1				
.2	32	143	250	1				
.4	8	111	234	1				
.6	2	86	217	1				
.8		68	200	1				
1.0		59	182	1				

α_1 = .80

.0	9964	A9888	8725	509				
.2	9999	9982	8575	496				
.4	9999	9997	7820	443				
.6	9999	9922	6422	355				
.8	9999	8906	4401	237				
1.0	7256	4402	1894	101				
.0	87	253	225	11				
.2	63	237	219	11				
.4	42	223	212	11				
.6	27	211	205	10				
.8	19	200	197	10				
1.0	16	192	190	10				

α_1 = .90

.0	9964	A9888	9113	906				
.2	9999	9986	9008	884				
.4	9999	9999	8303	787				
.6	9999	9966	6882	625				
.8	9999	9172	4693	410				
1.0	7258	4454	1877	161				
.0	102	353	195	16				
.2	89	345	192	16				
.4	79	337	188	16				
.6	71	330	185	15				
.8	66	323	181	15				
1.0	63	317	178	15				

α_1 = .95

.0	9964	A9888	9249	1140				
.2	9999	9988	9170	1113				
.4	9999	9999	8505	991				
.6	9999	9978	7091	784				
.8	9999	9288	4833	510				
1.0	7269	4509	1867	192				
.0	158	436	181	18				
.2	152	432	180	18				
.4	146	428	178	18				
.6	142	424	176	18				
.8	139	420	175	18				
1.0	137	416	173	18				

α_1 = .99

.0	9964	A9888	9335	1342				
.2	9999	9990	9279	1310				
.4	9999	9999	8652	1165				
.6	9999	9985	7251	919				
.8	9999	9380	4943	594				
1.0	7342	4540	1859	218				
.0	485	429	171	20				
.2	484	428	171	20				
.4	482	428	171	20				
.6	481	427	170	20				
.8	480	426	170	20				
1.0	479	425	170	20				

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

$\Delta\nabla$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7670	A412	3	1159	148			
.2	7669	4123		1159	148			
.4	7663	4123		1160	148			
.6	7653	4122		1160	148			
.8	7637	4121		1160	148			
1.0	7616	4119		1160	148			
.0	6470	3996		1163	149			
.2		878		1081	169			
.4		31		795	178			
.6				476	176			
.8				248	163			
1.0				153	140			

$\alpha_1 = .05$

.0	9610	A810	0	4764	1005			
.2	9599	8104		4768	1006			
.4	9547	8097		4770	1007			
.6	9458	8081		4770	1007			
.8	9339	8055		4768	1008			
1.0	9194	8019		4764	1008			
.0	7646	7619		4719	1012			
.2		1391		3615	1060			
.4		54		2346	1061			
.6				1301	1015			
.8				653	924			
1.0				400	792			

$\alpha_1 = .10$

.0	9935	A903	1	6665	2245	1		
.2	9931	9036		6675	2249	1		
.4	9873	9017		6679	2252	1		
.6	9740	8975		6677	2255	1		
.8	9520	8910		6668	2256	1		
1.0	9232	8825		6654	2257	1		
.0	7674	8352		6565	2258	1		
.2		1643		4825	2246	1		
.4		83		3104	2167			
.6		1		1758	2023			
.8				929	1819			
1.0				597	1562			

$\alpha_1 = .20$

.0	9965	A963	5	8087	4181	17		
.2	9991	9640		8111	4195	17		
.4	9994	9582		8118	4206	17		
.6	9954	9467		8108	4212	17		
.8	9744	9305		8082	4215	17		
1.0	9233	9112		8040	4213	17		
.0	7671	8605		7915	4203	17		
.2		2		2115	5864	4015	17	
.4				184	3952	3764	16	
.6				5	2444	3456	14	
.8					1479	3094	13	
1.0					1055	2686	11	

$\alpha_1 = .50$

.0	9964	A988	8	9194	6773	423		
.2	9999	9957		9256	6830	427		
.4	9999	9964		9259	6866	429		
.6	9999	9871		9209	6882	430		
.8	9984	9599		9115	6875	429		
1.0	9233	9137		8988	6848	428		
.0	7671	8627		8848	6810	425		
.2		149		4013	7464	6421	401	
.4				1273	6181	6012	375	
.6				265	5097	5585	349	
.8				35	4277	5140	321	
1.0				6	3753	4679	292	

$\alpha_1 = .80$

.0	9964	A988	8	9543	7731	1058		
.2	9999	9982		9649	7833	1072		
.4	9999	9998		9669	7891	1080		
.6	9999	9982		9616	7903	1082		
.8	9999	9788		9515	7871	1077		
1.0	9233	9142		9392	7795	1067		
.0	7672	8643		9312	7734	1059		
.2	2559	6698		8994	7486	1025		
.4		454		4979	8677	7236	990	
.6		47		3631	8361	6983	956	
.8		3		2754	8048	6728	921	
1.0				2395	7737	6470	886	

$\alpha_1 = .90$

.0	9964	A988	8	9604	7925	1239		
.2	9999	9986		9733	8041	1257		
.4	9999	9999		9778	8103	1267		
.6	9999	9992		9748	8112	1268		
.8	9999	9842		9659	8066	1261		
1.0	9233	9317		9525	7966	1245		
.0	7677	9047		9440	7896	1234		
.2	4777	8525		9270	7755	1212		
.4	2558	8053		9100	7613	1190		
.6	1173	7658		8929	7471	1168		
.8	497	7356		8758	7328	1146		
1.0	304	7160		8586	7185	1123		

$\alpha_1 = .95$

.0	9964	A988	8	9627	8009	1318		
.2	9999	9988		9768	8132	1338		
.4	9999	9999		9828	8196	1349		
.6	9999	9995		9812	8201	1350		
.8	9999	9896		9729	8146	1341		
1.0	9250	9618		9586	8033	1322		
.0	7796	9517		9496	7958	1310		
.2	6407	9417		9407	7883	1297		
.4	5208	9318		9317	7808	1285		
.6	4280	9222		9227	7732	1272		
.8	3684	9128		9136	7657	1260		
1.0	3459	9037		9046	7581	1248		

$\alpha_1 = .99$

.0	9964	A988	8	9642	8070	1375		
.2	9999	9990		9793	8199	1397		
.4	9999	9999		9866	8264	1408		
.6	9999	9999		9862	8266	1408		
.8	9999	9970		9786	8204	1398		
1.0	9779	9837		9636	8079	1377		
.0	9666	9741		9542	8000	1363		
.2	9644	9722		9523	7984	1360		
.4	9622	9702		9504	7968	1358		
.6	9601	9683		9485	7952	1355		
.8	9581	9664		9466	7936	1352		
1.0	9562	9645		9447	7921	1350		

1.000 .100 10.000 1.000 1.0000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4705	A615		167	50			
.2	4700	615		167	50			
.4	4682	615		167	50			
.6	4652	615		167	50			
.8	4611	615		167	50			
1.0	4557	614		167	50			
.0	1582	579		168	50			
.2		175		153	50			
.4		7		114	49			
.6				70	45			
.8				38	40			
1.0				24	34			

.05

.0	9120	A403	0	875	250			
.2	9076	4022		876	251			
.4	8898	3987		876	251			
.6	8602	3928		876	251			
.8	8197	3845		875	251			
1.0	7704	3739		873	251			
.0	2223	2564		857	253			
.2		1		467	749	252		
.4				16	542	243		
.6					328	226		
.8					177	202		
1.0					113	172		

.10

.0	9903	A666	3	1836	506			
.2	9872	6627		1837	507			
.4	9724	6493		1834	507			
.6	9368	6265		1827	508			
.8	8722	5952		1815	508			
1.0	7761	5562		1798	508			
.0	2234	3442		1706	509			
.2				596	1419	503		
.4				26	999	483		
.6					603	450		
.8					334	404		
1.0					220	347		

.20

.0	9961	A897	9	3736	1026			
.2	9994	8890		3734	1030			
.4	9989	8554		3699	1032			
.6	9900	7981		3632	1032			
.8	9370	7196		3534	1031			
1.0	7764	6246		3409	1029			
.0	2232	3713		3062	1022			
.2		1		787	2403	998		
.4				60	1677	953		
.6				1	1058	887		
.8					644	801		
1.0					459	697		

.50

.0	9964	A988	6	7485	2599	1		
.2	9999	9949		7442	2614	1		
.4	9999	9902		7170	2607	1		
.6	9999	9541		6695	2577	1		
.8	9965	8423		6058	2526	1		
1.0	7768	6277		5310	2453	1		
.0	2232	3723		4527	2369	1		
.2		35		1577	3762	2276	1	
.4				457	3067	2163	1	
.6				88	2491	2032	1	
.8				11	2066	1884	1	
1.0				2	1804	1719	1	

.80

.0	9964	A988	6	9106	4016	2		
.2	9999	9982		9090	4037	2		
.4	9999	9997		8751	3973	2		
.6	9999	9940		8113	3825	2		
.8	9999	9213		7248	3596	2		
1.0	7768	6282		6281	3291	2		
.0	2236	3738		5677	3078	2		
.2		633		2781	5439	2991	2	
.4		100		1982	5212	2900	2	
.6		9		1385	4996	2805	2	
.8				1010	4793	2706	2	
1.0				863	4603	2603	2	

.90

.0	9964	A988	8	9374	4426	3		
.2	9999	9986		9409	4446	3		
.4	9999	9999		9166	4349	3		
.6	9999	9974		8641	4137	3		
.8	9999	9402		7868	3815	2		
1.0	7766	6509		6918	3392	2		
.0	2232	4312		6356	3131	2		
.2		1277		3902	6243	3078	2	
.4		633		3559	6130	3024	2	
.6		267		3291	6015	2969	2	
.8		109		3104	5901	2914	2	
1.0		60		3002	5785	2857	2	

.95

.0	9964	A988	8	9485	4617	3		
.2	9999	9988		9554	4637	3		
.4	9999	9999		9386	4520	3		
.6	9999	9984		8948	4271	3		
.8	9999	9525		8222	3896	3		
1.0	7775	7242		7214	3407	2		
.0	2285	5799		6614	3122	2		
.2		1789		5664	6554	3093	2	
.4		1379		5545	6493	3064	2	
.6		1076		5445	6431	3035	2	
.8		895		5363	6369	3006	2	
1.0		829		5301	6306	2976	2	

.99

.0	9964	A988	8	9569	4764	3		
.2	9999	9990		9671	4782	3		
.4	9999	9999		9572	4649	3		
.6	9999	9993		9207	4368	3		
.8	9999	9778		8496	3948	3		
1.0	8371	8694		7391	3402	2		
.0	5187	7921		6733	3098	2		
.2	5128	7906		6720	3092	2		
.4	5080	7890		6707	3086	2		
.6	5043	7875		6694	3080	2		
.8	5017	7859		6681	3074	2		
1.0	5002	7844		6667	3068	2		

1.000 .100 10.000 1.000 10.0000 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3922	A	64	18	6			
.2	3915		64	18	6			
.4	3894		64	18	6			
.6	3858		64	18	6			
.8	3808		64	18	6			
1.0	3744		63	18	6			
.0	185		59	18	6			
.2			19	16	6			
.4			1	12	6			
.6				7	5			
.8				4	5			
1.0				3	4			

.05

.0	9004	A217	7	92	29			
.2	8937	2164		92	29			
.4	8719	2118		92	29			
.6	8356	2042		92	29			
.8	7852	1937		92	29			
1.0	7219	1803		92	29			
.0	269	338		90	29			
.2			61	82	29			
.4			2	61	28			
.6				38	26			
.8				21	23			
1.0				14	20			

.10

.0	9889	A544	8	215	58			
.2	9859	5384		215	58			
.4	9686	5173		214	58			
.6	9053	4821		213	58			
.8	8488	4340		210	58			
1.0	7291	3742		207	58			
.0	270	496		190	58			
.2		80		170	58			
.4		3		126	55			
.6				79	51			
.8				45	46			
1.0				30	40			

.20

.0	9960	A867	5	1062	116			
.2	9980	8533		1051	117			
.4	9989	8036		1010	117			
.6	9922	7186		941	117			
.8	9274	6002		847	117			
1.0	7255	4529		732	116			
.0	270	542		421	115			
.2		107		347	114			
.4		8		249	109			
.6				159	102			
.8				97	93			
1.0				69	81			

.50

.0	9964	A988	6	6191	335			
.2	9999	9947		6055	336			
.4	9999	9877		5537	331			
.6	9999	9388		4673	321			
.8	9966	7807		3525	306			
1.0	7299	4561		2178	286			
.0	270	544		764	264			
.2		4		219	627	260		
.4				61	505	252		
.6				11	405	240		
.8				1	333	224		
1.0					289	205		

.80

.0	9964	A988	8	8744	1001			
.2	9999	9982		8630	988			
.4	9999	9997		7927	919			
.6	9999	9923		6634	798			
.8	9999	8933		4793	632			
1.0	7299	4562		2562	430			
.0	271	546		1098	295			
.2	73	398		1041	289			
.4	7	278		990	282			
.6	1	190		943	274			
.8	1	136		900	265			
1.0		115		863	255			

.90

.0	9964	A988	8	9145	1385			
.2	9999	9986		9060	1363			
.4	9999	9999		8430	1248			
.6	9999	9967		7169	1049			
.8	9999	9188		5266	779			
1.0	7299	4602		2875	456			
.0	271	650		1464	266			
.2	151	578		1436	262			
.4	73	518		1409	258			
.6	31	473		1381	253			
.8	12	442		1354	249			
1.0	7	426		1327	244			

.95

.0	9964	A988	8	9287	1602			
.2	9999	9988		9238	1575			
.4	9999	9999		8676	1434			
.6	9999	9979		7481	1191			
.8	9999	9303		5589	862			
1.0	7300	4763		3106	471			
.0	277	1006		1686	253			
.2	214	972		1672	251			
.4	163	942		1657	249			
.6	125	919		1642	247			
.8	102	901		1626	244			
1.0	94	890		1610	242			

.99

.0	9964	A988	8	9398	1786			
.2	9999	9990		9385	1754			
.4	9999	9999		8899	1592			
.6	9999	9986		7763	1311			
.8	9999	9445		5825	932			
1.0	7391	5621		3120	484			
.0	755	2616		1600	246			
.2	743	2610		1597	245			
.4	733	2605		1594	245			
.6	725	2599		1591	244			
.8	720	2594		1588	244			
1.0	718	2588		1585	243			

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_i^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8960	A666	3 2160	101	2		
.2	8961	6664	2161	101	2		
.4	8959	6664	2161	101	2		
.6	8955	6664	2161	101	2		
.8	8949	6663	2161	101	2		
1.0	8941	6662	2162	101	2		
.0	8471	6574	2164	102	2		
.2	1		749	226	5		
.4			31	245	7		
.6				187	8		
.8				117	8		
1.0				79	7		

$\alpha_1 =$ .05

.0	9819	A916	0 6723	1213	10		
.2	9821	9167	6728	1214	10		
.4	9805	9169	6732	1215	10		
.6	9777	9165	6734	1215	10		
.8	9740	9157	6735	1216	10		
1.0	9697	9144	6733	1216	10		
.0	9146	8990	6707	1219	10		
.2			1458	1483	25		
.4			63	1245	36		
.6			1	818	43		
.8				465	44		
1.0				303	39		

$\alpha_1 =$ .10

.0	9951	A956	7 8130	3003	29		
.2	9960	9580	8143	3008	29		
.4	9939	9583	8153	3012	29		
.6	9893	9575	8157	3016	29		
.8	9812	9556	8156	3017	29		
1.0	9711	9528	8151	3018	29		
.0	9167	9362	8112	3020	29		
.2			1808	2834	59		
.4			100	2129	82		
.6	1		1	1344	95		
.8				771	97		
1.0				517	87		

$\alpha_1 =$ .20

.0	9965	A979	6 8970	5255	145		
.2	9990	9821	9000	5274	145		
.4	9996	9817	9019	5288	146		
.6	9981	9789	9028	5298	146		
.8	9895	9740	9025	5303	146		
1.0	9712	9677	9012	5304	147		
.0	9167	9506	8965	5300	147		
.2		3	2402	4419	207		
.4			223	3241	248		
.6			6	2141	268		
.8				1362	264		
1.0				995	237		

$\alpha_1 =$ .50

.0	9964	A988	8 9489	7581	1288		
.2	9999	9959	9567	7649	1299		
.4	9999	9980	9612	7699	1308		
.6	9995	9952	9625	7733	1315		
.8	9993	9857	9609	7749	1319		
1.0	9710	9699	9568	7749	1320		
.0	9167	9526	9515	7740	1320		
.2		233	4583	6801	1321		
.4			1502	5829	1297		
.6			323	4941	1247		
.8			45	4228	1173		
1.0			7	3739	1076		

$\alpha_1 =$ .80

.0	9964	A988	8 9609	8376	2610		
.2	9999	9982	9730	8496	2647		
.4	9999	9999	9788	8588	2676		
.6	9999	9993	9790	8651	2696		
.8	9999	9924	9746	8686	2706		
1.0	9710	9699	9672	8692	2708		
.0	9167	9526	9620	8686	2707		
.2		36	3487	7552	8461	2637	
.4			681	5689	8219	2563	
.6			66	4208	7961	2483	
.8			3	3233	7687	2398	
1.0				2828	7398	2308	

$\alpha_1 =$ .90

.0	9964	A988	8 9627	8555	2985		
.2	9999	9986	9764	8693	3033		
.4	9999	9999	9830	8798	3069		
.6	9999	9997	9836	8869	3094		
.8	9999	9940	9804	8907	3107		
1.0	9710	9699	9759	8911	3109		
.0	9167	9526	9736	8904	3106		
.2	1330	6197	9283	8759	3056		
.4	36	3490	8861	8613	3004		
.6		1691	8494	8457	2950		
.8		746	8203	8300	2896		
1.0		458	7998	8139	2840		

$\alpha_1 =$ .95

.0	9964	A988	8 9637	8633	3158		
.2	9999	9988	9784	8780	3212		
.4	9999	9999	9863	8891	3252		
.6	9999	9998	9889	8966	3280		
.8	9999	9947	9884	9005	3294		
1.0	9710	9712	9867	9008	3295		
.0	9170	9563	9858	9000	3292		
.2	4493	8108	9763	8919	3263		
.4	1331	6801	9669	8836	3232		
.6	287	5761	9574	8753	3202		
.8	46	5080	9480	8668	3171		
1.0		4815	9386	8583	3140		

$\alpha_1 =$ .99

.0	9964	A988	8 9649	8692	3290		
.2	9999	9990	9806	8846	3349		
.4	9999	9999	9898	8962	3393		
.6	9999	9999	9941	9040	3422		
.8	9999	9979	9950	9080	3437		
1.0	9781	9932	9939	9082	3438		
.0	9544	9922	9929	9373	3435		
.2	9088	9902	9910	9055	3428		
.4	8688	9882	9890	9037	3421		
.6	8373	9862	9870	9019	3414		
.8	8169	9842	9851	9002	3408		
1.0	8088	9822	9831	8984	3401		

1.000 .100 10.000 10.000 .1000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5957	A178	0 477	106	13		
.2	5953	1780	477	106	13		
.4	5941	1780	477	106	13		
.6	5920	1779	477	106	13		
.8	5890	1778	477	106	13		
1.0	5852	1777	477	106	13		
.0	3715	1692	479	107	13		
.2	1		178	111	15		
.4			9	89	16		
.6				58	16		
.8				33	15		
1.0				21	13		

.05

.0	9335	A614	8 2367	557	68		
.2	9300	6145	2369	557	68		
.4	9180	6124	2370	558	68		
.6	8981	6086	2369	558	68		
.8	8720	6031	2367	558	68		
1.0	8386	5959	2364	559	68		
.0	4888	5156	2325	562	69		
.2	1		678	557	78		
.4			33	440	83		
.6				286	82		
.8				166	77		
1.0				110	66		

.10

.0	9910	A795	3 4164	1153	140		
.2	9896	7941	4169	1155	140		
.4	9780	7875	4167	1157	141		
.6	9529	7757	4159	1159	141		
.8	9077	7590	4143	1160	141		
1.0	8447	7380	4121	1161	141		
.0	4905	6229	3995	1164	142		
.2			1069	1100	159		
.4			63	856	166		
.6			1	566	164		
.8				341	153		
1.0				235	133		

.20

.0	9964	A932	5 6214	2313	297		
.2	9983	9290	6226	2321	298		
.4	9991	9111	6210	2327	299		
.6	9922	8802	6169	2330	300		
.8	9529	8383	6102	2332	301		
1.0	8447	7886	6011	2330	302		
.0	4905	6577	5754	2325	304		
.2		2	1644	2077	327		
.4			152	1619	335		
.6			4	1129	328		
.8				753	305		
1.0				563	269		

.50

.0	9965	A988	7 8509	4812	817		
.2	9999	9953	8530	4852	824		
.4	9999	9933	8427	4873	830		
.6	9999	9715	8212	4877	834		
.8	9975	9069	7904	4863	837		
1.0	8447	7914	7527	4832	838		
.0	4905	6595	7124	4794	839		
.2		132	3375	4343	836		
.4	1		1081	3821	818		
.6			227	3311	785		
.8			30	2877	737		
1.0			5	2559	676		

.80

.0	9964	A988	8 9342	6694	1250		
.2	9999	9982	9389	6784	1267		
.4	9999	9998	9228	6841	1278		
.6	9999	9961	8865	6865	1283		
.8	9999	9522	8331	6855	1282		
1.0	8449	7914	7690	6813	1274		
.0	4905	6595	7274	6776	1268		
.2	11	2232	5652	6619	1240		
.4		403	4212	6444	1208		
.6		36	3080	6251	1173		
.8		2	2342	6042	1135		
1.0			2039	5817	1093		

.90

.0	9965	A988	8 9471	7383	1341		
.2	9999	9986	9542	7493	1361		
.4	9999	9999	9408	7557	1372		
.6	9999	9983	9076	7575	1375		
.8	9999	9629	8599	7546	1370		
1.0	8447	7914	8102	7471	1357		
.0	4907	6595	7851	7416	1347		
.2	554	4129	7369	7304	1326		
.4	11	2234	6941	7187	1305		
.6	2	1039	6586	7064	1283		
.8	1	438	6318	6936	1259		
1.0		260	6146	6802	1235		

.95

.0	9964	A988	8 9535	7730	1371		
.2	9999	9988	9634	7850	1392		
.4	9999	9999	9572	7915	1403		
.6	9999	9989	9372	7926	1405		
.8	9999	9676	9099	7882	1398		
1.0	8449	7956	8853	7782	1380		
.0	4905	6719	8747	7716	1368		
.2	2008	5537	8643	7649	1356		
.4	565	4521	8543	7580	1344		
.6	106	3729	8448	7510	1332		
.8	19	3223	8357	7439	1319		
1.0	3	3031	8272	7366	1306		

.99

.0	9964	A988	8 9618	8013	1386		
.2	9999	9990	9760	8141	1408		
.4	9999	9999	9805	8207	1420		
.6	9999	9994	9765	8210	1420		
.8	9999	9824	9656	8150	1410		
1.0	8571	9320	9495	8028	1389		
.0	5647	9187	9403	7951	1375		
.2	5108	9161	9385	7935	1373		
.4	4669	9137	9366	7920	1370		
.6	4343	9114	9348	7904	1367		
.8	4141	9093	9329	7888	1364		
1.0	4067	9074	9311	7873	1362		

1.000 .100 10.000 1.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4129	A198	55	17	5		
.2	4123	198	55	17	5		
.4	4103	198	55	17	5		
.6	4069	198	55	17	5		
.8	4021	198	55	17	5		
1.0	3960	198	55	17	5		
.0	562	186	55	17	5		
.2			20	15	5		
.4			1	12	5		
.6				7	5		
.8				4	4		
1.0				3	3		

.05

.0	9036	A272	4 289	83	24		
.2	8973	2712	289	83	24		
.4	8766	2670	289	83	25		
.6	8421	2599	289	83	25		
.8	7946	2500	288	83	25		
1.0	7352	2375	288	83	25		
.0	811	993	282	84	25		
.2	1		104	77	25		
.4			6	59	24		
.6				38	23		
.8				22	20		
1.0				15	17		

.10

.0	9892	A581	4 649	166	48		
.2	9863	5759	649	166	48		
.4	9695	5573	647	167	48		
.6	9084	5261	643	167	48		
.8	8551	4833	638	167	49		
1.0	7419	4303	630	167	49		
.0	815	1419	588	168	49		
.2	1		207	156	49		
.4			13	122	48		
.6				83	45		
.8				51	40		
1.0				36	35		

.20

.0	9961	A876	4 1909	336	92		
.2	9980	8638	1901	337	93		
.4	9959	8191	1860	338	93		
.6	9925	7427	1788	339	93		
.8	9301	6369	1688	339	94		
1.0	7385	5063	1564	339	94		
.0	815	1547	1224	339	95		
.2	1		397	316	95		
.4			36	259	92		
.6			1	191	86		
.8				134	79		
1.0				103	69		

.50

.0	9968	A988	6 6622	973	175		
.2	9998	9948	6518	980	177		
.4	9999	9884	6084	981	178		
.6	9999	9433	5353	975	179		
.8	9961	7993	4377	964	179		
1.0	7420	5095	3230	948	180		
.0	814	1551	2023	929	180		
.2	1	24	922	892	179		
.4			282	828	174		
.6			57	750	167		
.8			7	672	156		
1.0			1	605	143		

.80

.0	9965	A988	8 8861	2463	89		
.2	9999	9982	8758	2484	90		
.4	9999	9997	8147	2466	90		
.6	9999	9928	7009	2412	90		
.8	9999	9016	5381	2327	88		
1.0	7426	5095	3397	2214	86		
.0	814	1551	2092	2137	84		
.2	1	471	1592	2101	83		
.4		78	1161	2055	82		
.6		6	830	2000	80		
.8			618	1937	78		
1.0			533	1866	75		

.90

.0	9964	A988	8 9190	3473	31		
.2	9999	9986	9126	3501	31		
.4	9999	9999	8563	3463	31		
.6	9999	9969	7431	3359	30		
.8	9999	9248	5742	3195	29		
1.0	7427	5095	3684	2977	27		
.0	816	1551	2501	2841	26		
.2	80	918	2281	2812	26		
.4	2	471	2095	2777	25		
.6	1	209	1949	2736	25		
.8		84	1847	2691	25		
1.0		48	1788	2641	24		

.95

.0	9964	A988	8 9317	4152	12		
.2	9999	9988	9288	4181	12		
.4	9999	9999	8805	4110	12		
.6	9999	9980	7798	3943	11		
.8	9998	9347	6300	3683	11		
1.0	7427	5109	4549	3337	10		
.0	817	1594	3629	3134	9		
.2	306	1267	3543	3113	9		
.4	79	1002	3467	3090	9		
.6	17	798	3404	3064	9		
.8	2	672	3352	3037	9		
1.0		626	3313	3008	9		

.99

.0	9964	A988	8 9471	4692	4		
.2	9999	9990	9524	4713	4		
.4	9999	9999	9288	4591	4		
.6	9999	9986	8730	4330	4		
.8	9999	9471	7866	3937	4		
1.0	7451	6188	6777	3424	3		
.0	969	3916	6187	3138	3		
.2	852	3874	6175	3132	3		
.4	759	3840	6163	3126	3		
.6	692	3813	6151	3120	3		
.8	651	3794	6139	3114	3		
1.0	636	3783	6127	3108	3		

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9562	8145	3006	41	1			
.2	9564	8147	3006	41	1			
.4	9564	8148	3007	41	1			
.6	9564	8148	3007	41	1			
.8	9562	8148	3007	41	1			
1.0	9559	8148	3007	41	1			
.0	9408	8109	3008	41	1			
.2	1			202	17			
.4				15	24			
.6					22	1		
.8					16	1		
1.0					12			

$\alpha_1 = .05$

.0	9907	A957	6	7662	1310	5		
.2	9913	9584	7669	1311	5			
.4	9914	9589	7674	1312	5			
.6	9910	9591	7677	1312	5			
.8	9901	9590	7679	1313	5			
1.0	9889	9586	7678	1313	5			
.0	9788	9536	7668	1315	5			
.2	1	1		854	88	1		
.4				49	128	2		
.6					120	2		
.8					90	2		
1.0					68	2		

$\alpha_1 = .10$

.0	9963	A976	7	8721	3434	14		
.2	9976	9784	8736	3440	14			
.4	9974	9794	8748	3445	14			
.6	9955	9798	8755	3449	14			
.8	9942	9796	8758	3451	14			
1.0	9925	9788	8757	3451	14			
.0	9858	9742	8744	3452	14			
.2	1			1333	188	1		
.4				88	272	3		
.6				1	259	3		
.8					201	3		
1.0					156	3		

$\alpha_1 = .20$

.0	9962	A985	8	9294	5773	104		
.2	9990	9889	9326	5794	104			
.4	9999	9905	9351	5810	105			
.6	9979	9908	9366	5821	105			
.8	9967	9905	9373	5828	105			
1.0	9951	9893	9371	5830	105			
.0	9792	9826	9355	5828	106			
.2	1			4	2032	467	1	
.4	1				208	624	2	
.6					6	600	3	
.8						495	3	
1.0						405	3	

$\alpha_1 = .50$

.0	9964	A988	8	9594	7912	1364		
.2	9999	9960	9678	7983	1376			
.4	9995	9990	9738	8038	1386			
.6	9999	9983	9775	8076	1393			
.8	9999	9952	9788	8097	1398			
1.0	9902	9902	9781	8102	1400			
.0	9730	9846	9764	8098	1400			
.2	2		249	4237	1863			
.4				1455	2088			
.6				321	2129			
.8				45	2046			
1.0				8	1887			

$\alpha_1 = .80$

.0	9964	A988	8	9639	8510	2855		
.2	9999	9982	9768	8632	2896			
.4	9999	9998	9849	8726	2928			
.6	9999	9998	9888	8791	2952			
.8	9999	9975	9894	8827	2966			
1.0	9903	9902	9875	8835	2972			
.0	9728	9846	9858	8831	2972			
.2		45	3661	7121	3119			
.4			726	5481	3207			
.6			72	4126	3234			
.8	1	2	3	3212	3200			
1.0				2825	3105			

$\alpha_1 = .90$

.0	9964	A988	8	9644	8627	3268		
.2	9999	9986	9787	8766	3321			
.4	9999	9999	9873	8875	3363			
.6	9999	9999	9909	8952	3393			
.8	9999	9980	9910	8997	3410			
1.0	9903	9902	9887	9010	3416			
.0	9727	9846	9869	9009	3417			
.2		1537	6463	8731	3416			
.4		45	3665	8444	3402			
.6			1789	8174	3372			
.8	3		795	7941	3328			
1.0			491	7759	3270			

$\alpha_1 = .95$

.0	9964	A988	8	9646	8700	3458		
.2	9999	9988	9796	8849	3517			
.4	9999	9999	9883	8966	3564			
.6	9999	9999	9919	9049	3597			
.8	9999	9983	9918	9099	3617			
1.0	9903	9902	9895	9115	3623			
.0	9727	9846	9881	9114	3623			
.2	241	4705	8419	9067	3604			
.4		1537	7096	9011	3582			
.6		330	6038	8946	3556			
.8	14	54	5343	8872	3527			
1.0	1	8	5071	8788	3494			

$\alpha_1 = .99$

.0	9964	A988	8	9650	8759	3603	1	
.2	9999	9990	9807	8916	3668	1		
.4	9999	9999	9902	9038	3718	1		
.6	9999	9999	9949	9125	3754	1		
.8	9999	9985	9967	9176	3775	1		
1.0	9903	9930	9970	9192	3782	1		
.0	9727	9912	9969	9192	3781	1		
.2	6332	9552	9950	9175	3774	1		
.4	4011	9227	9930	9158	3767	1		
.6	1857	8967	9911	9141	3760	1		
.8	763	8794	9891	9123	3753	1		
1.0	480	8724	9872	9105	3746	1		

1822

1.000 .100 10.000 100.000 .0100

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7667	A412	2	1159	148	8		
.2	7666	4122	1159	148	8			
.4	7660	4122	1159	148	8			
.6	7649	4121	1160	148	8			
.8	7634	4120	1160	148	8			
1.0	7613	4118	1160	148	8			
.0	6572	3995	1163	149	8			
.2	1			111	20			
.4				7	23	1		
.6					19	1		
.8					13	1		
1.0					9	1		

$\alpha_1 = .05$

.0	9615	A810	0	4764	959	44	1	
.2	9602	8103	4768	960	44	1		
.4	9544	8096	4770	961	44	1		
.6	9456	8080	4770	962	44	1		
.8	9344	8054	4768	962	44	1		
1.0	9218	8018	4764	963	44	1		
.0	7648	7630	4719	967	45	1		
.2				507	105	2		
.4				31	121	3		
.6					100	3		
.8					69	3		
1.0					50	3		

$\alpha_1 = .10$

.0	9935	A902	9	6665	2155	101	1	
.2	9934	9035	6675	2159	101	1		
.4	9868	9016	6679	2162	102	1		
.6	9677	8974	6677	2164	102	1		
.8	9496	8910	6668	2166	102	1		
1.0	9326	8827	6654	2167	102	1		
.0	7674	8353	6565	2170	103	1		
.2				905	221	3		
.4				64	251	5		
.6				1	213	6		
.8					154	6		
1.0					116	5		

$\alpha_1 = .20$

.0	9965	A963	5	8087	4062	271	2	
.2	9988	9641	8111	4077	272	2		
.4	9999	9582	8118	4087	273	2		
.6	9961	9462	8108	4094	274	2		
.8	9741	9305	8082	4097	275	2		
1.0	9233	9112	8039	4096	276	2		
.0	7675	8608	7915	4089	277	2		
.2	1		3	1569	489	4		
.4	9			170	544	6		
.6				5	483	7		
.8					382	7		
1.0					309	6		

$\alpha_1 = .50$

.0	9964	A988	8	9192	6656	1250	1	
.2	9999	9957	9253	6713	1262	1		
.4	9997	9963	9255	6752	1272	1		
.6	9999	9871	9201	6772	1280	1		
.8	9986	9598	9100	6772	1286	1		
1.0	9230	9137	8961	6755	1291	1		
.0	7683	8628	8805	6728	1295	1		
.2	1		219	3643	1589	1		
.4	1			1275	1723	1		
.6				285	1731	1		
.8				40	1653	1		
1.0				7	1521	1		

$\alpha_1 = .80$

.0	9964	A988	8	9527	7626	2618		
.2	9999	9982	9626	7730	2657			
.4	9999	9994	9618	7797	2688			
.6	9999	9981	9512	7829	2712			
.8	9999	9789	9323	7825	2728			
1.0	9232	9137	9082	7787	2737			
.0	7672	8627	8921	7752	2740			
.2		34	3275	6304	2848			
.4	1		641	4883	2907			
.6			62	3693	2917			
.8			3	2884	2877			
1.0				2540	2790			

$\alpha_1 = .90$

.0	9964	A988	8	9578	7926	3002		
.2	9999	9986	9693	8052	3051			
.4	9999	9999	9692	8143	3089			
.6	9999	9992	9578	8201	3117			
.8	9999	9835	9367	8225	3134			
1.0	9232	9137	9092	8218	3140			
.0	7672	8627	8931	8206	3140			
.2		1273	5817	7950	3139			
.4		35	3279	7686	3125			
.6			1590	7438	3098			
.8			701	7225	3057			
1.0			431	7059	3004			

$\alpha_1 = .95$

.0	9964	A988	8	9596	8281	3168		
.2	9999	9988	9719	8422	3222			
.4	9999	9999	9724	8531	3263			
.6	9999	9995	9610	8606	3292			
.8	9999	9855	9397	8649	3309			
1.0	9232	9137	9132	8658	3312			
.0	7677	8627	8992	8654	3311			
.2	152	4013	7621	8611	3294			
.4	1	1273	6392	8558	3275			
.6		265	5415	8497	3251			
.8		35	4776	8426	3225			
1.0	1	6	4527	8347	3194			

$\alpha_1 = .99$

.0	9964	A988	8	9626	8620	3292		
.2	9999	9990	9772	8772	3350			
.4	9999	9999	9836	8888	3395			
.6	9999	9996	9836	8966	3424			
.8	9999	9875	9837	9007	3440			
1.0	9233	9338	9779	9010	3441			
.0	7677	9102	9768	9002	3438			
.2	4777	8649	9748	8986	3432			
.4	2558	8255	9728	8970	3426			
.6	1173	7948	9708	8953	3419			
.8	498	7748	9688	8936	3413			
1.0	308	7670	9669	8918	3406			

1823

1.000 .100 10.000 100.000 .1000

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4702	A614		167	47	10	1	
.2	4697	614	167	47	10	1		
.4	4679	614	167	47	10	1		
.6	4650	614	167	47	10	1		
.8	4608	613	167	47	10	1		
1.0	4555	613	167	47	10	1		
.0	1586	578	168	47	11	1		
.2	1	1		19	11	2		
.4				1	9	2		
.6					6	2		
.8					3	2		
1.0					2	1		

$\alpha_1 = .05$

.0	9126	A403	0	875	235	52	6	
.2	9073	4021	876	235	52	6		
.4	8895	3987	876	235	53	6		
.6	8600	3928	875	235	53	6		
.8	8199	3844	875	236	53	6		
1.0	7706	3738	873	236	53	6		
.0	2226	2565	856	237	53	6		
.2				100	56	7		
.4				6	46	8		
.6					31	8		
.8					19	7		
1.0					13	6		

$\alpha_1 = .10$

.0	9900	A666	3	1836	473	105	12	
.2	9874	6626	1837	474	105	12		
.4	9794	6492	1834	475	106	12		
.6	9174	6265	1826	476	106	12		
.8	8405	5952	1814	476	106	12		
1.0	7762	5565	1798	477	106	12		
.0	2235	3442	1706	478	107	12		
.2	1	1		211	112	14		
.4	1			17	95	15		
.6					68	15		
.8					44	14		
1.0					32	12		

$\alpha_1 = .20$

.0	9999	A897	9	3735	959	212	22	
.2	9980	8890	3734	963	213	22		
.4	9961	8561	3699	965	214	22		
.6	9931	7948	3631	967	214	22		
.8	9219	7196	3534	967	215	22		
1.0	7733	6246	3408	967	216	23		
.0	2251	3713	3061	965	218	23		
.2	1		1	463	227	25		
.4		1		59	201	27		
.6				2	157	27		
.8					116	25		
1.0					91	22		

$\alpha_1 = .50$

.0	9956	A988	6	7482	2448	583	28	
.2	9991	9945	7437	2465	589	28		
.4	9987	9902	7162	2468	594	28		
.6	9992	9541	6680	2456	599	29		
.8	9979	8421	6028	2430	604	29		
1.0	7729	6277	5255	2391	608	29		
.0	2237	3723	4440	2345	613	29		
.2	3		98	1485	639	31		
.4	1	1		568	637	32		
.6				133	612	32		
.8				19	572	30		
1.0				3	523	28		

$\alpha_1 = .80$

.0	9962	A988	8	9075	3863	1353	3	
.2	9999	9983	9041	3898	1373	3		
.4	9999	9997	8639	3880	1391	3		
.6	9998	9940	7866	3810	1407	3		
.8	9999	9214	6759	3694	1420	3		
1.0	7760	6276	5423	3536	1431	3		
.0	2233	3723	4549	3426	1437	3		
.2		11	1586	2909	1452	3		
.4	1		294	2327	1452	3		
.6			27	1801	1436	3		
.8			1	1428	1405	3		
1.0				1265	1358	3		

$\alpha_1 = .90$

.0	9965	A988	8	9312	4525	1653		
.2	9999	9986	9307	4631	1680			
.4	9999	9999	8930	4638	1701			
.6	9961	9974	8136	4597	1717			
.8	9999	9395	6931	4518	1727			
1.0	7768	6277	5431	4407	1731			
.0	2232	3723	4554	4339	1732			
.2		457	2892	4196	1731			
.4	1	11	1587	4050	1722			
.6			748	3915	1706			
.8			320	3799	1683			
1.0			192	3711	1653			

$\alpha_1 = .95$

.0	9965	A988	8	9395	5678	1672		
.2	9999	9988	9408	5767	1700			
.4	9999	9999	9054	5819	1720			
.6	9999	9983	8264	5836	1731			
.8	9999	9473	7034	5821	1733			
1.0	7768	6277	5507	5777	1728			
.0	2235	3723	4672	5748	1722			
.2	33	1577	3874	5715	1716			
.4	2	457	3183	5677	1707			
.6	1	88	2647	5633	1696			
.8	1	11	2301	5585	1683			
1.0	1	2	2169	5532	1667			

$\alpha_1 = .99$

.0	9964	A988	8	9493	7473	1484		
.2	9999	9990	9564	7595	1508			
.4	9999	9999	9393	7662	1522			
.6	9999	9988	9000	7676	1524			
.8	9999	9535	8486	7636	1517			
1.0	7768	6534	8046	7543	1498			
.0	2232	4381	7878	7482	1486			
.2	1277	3984	7846	7469	1483			
.4	633	3660	7818	7456	1481			
.6	273	3420	7793	7443	1478			
.8	109	3270	7772	7429	1475			
1.0	61	3216	7754	7414	1472			

1824

$\alpha_0 =$ 1.000 $\alpha_1 =$ .100 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9774	A873	9434	14			
.2	9775	8740	3435	14			
.4	9776	8742	3435	14			
.6	9777	8742	3436	14			
.8	9777	8743	3436	14			
1.0	9776	8743	3436	14			
.0	9733	8729	3437	14			
.2	B	1A		21	2		
.4	2B	A		2	2		
.6	1B	A			2		
.8	B	A			2		
1.0	4B	A			1		

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9932	A971	4 8006	1341	2		
.2	9940	9723	8014	1342	2		
.4	9946	9729	8019	1343	2		
.6	9949	9733	8023	1344	2		
.8	9950	9735	8025	1344	2		
1.0	9948	9734	8026	1344	2		
.0	9922	9720	8022	1345	2		
.2	B	A	1	112	8		
.4	2B	A		13	12		
.6	1B	A			12		
.8	B	A			9		
1.0	3B	A			7		

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9941	A983	1 8923	3598	5		
.2	9958	9849	8939	3604	5		
.4	9970	9862	8952	3609	5		
.6	9976	9870	8960	3613	5		
.8	9979	9874	8965	3615	5		
1.0	9976	9873	8966	3616	5		
.0	9958	9860	8961	3616	5		
.2	B	A		241	15		
.4				32	24		
.6	3B	A		1	25		
.8	1				21		
1.0	B	A			17		

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9966	A986	9 9401	5957	81		
.2	9995	9904	9434	5978	81		
.4	9984	9929	9460	5995	81		
.6	9998	9946	9478	6007	81		
.8	9999	9954	9488	6014	82		
1.0	9999	9953	9490	6016	82		
.0	9990	9943	9485	6015	82		
.2	2B	A		3	549	29	
.4	B	A			101	48	
.6					4	55	
.8	1B	A				53	
1.0	2B	A				46	

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9950	A988	4 9626	8025	1370	1	
.2	9999	9960	9712	8098	1383	1	
.4	9999	9993	9778	8154	1392	1	
.6	9999	9999	9823	8193	1399	1	
.8	9999	9999	9849	8217	1403	1	
1.0	9999	9999	9854	8224	1405	1	
.0	9999	9999	9850	8223	1405	1	
.2		1		243	1733	67	
.4					841	124	
.6					223	165	
.8					35	183	
1.0					6	178	

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A988	7 9648	8586	2860		
.2	9999	9984	9780	8709	2902		
.4	9993	9999	9868	8806	2934		
.6	9992	9996	9920	8874	2957		
.8	9999	9992	9942	8914	2971		
1.0	9980	9973	9943	8926	2976		
.0	9929	9958	9937	8924	2976		
.2			46	3517	3137	5	
.4				716	2909	9	
.6				72	2515	12	
.8	6			3	2156	13	
1.0					1970	14	

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9650	8681	3285		
.2	9998	9990	9796	8822	3339		
.4	9999	9998	9888	8931	3381		
.6	9997	9999	9938	9009	3411		
.8	9999	9993	9956	9054	3429		
1.0	9969	9969	9954	9068	3436		
.0	9919	9952	9948	9067	3436		
.2	1		1566	6129	3885		
.4			46	3550	4197		
.6	1			1758	4382		
.8	4	3		790	4452		
1.0				491	4415		

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 3651	8720	3488		
.2	9998	9988	9803	8869	3548		
.4	9999	9999	9897	8985	3595		
.6	9999	9999	9945	9068	3629		
.8	9999	9994	9961	9116	3649		
1.0	9969	9969	9958	9131	3656		
.0	9914	9951	9952	9130	3656		
.2		251	4774	7927	3795		
.4			1566	6785	3896		
.6			337	5844	3956		
.8	6		47	5214	3977		
1.0			8	4963	3958		

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9651	8766	3636	1	
.2	9999	9990	9809	8923	3701	1	
.4	9999	9999	9904	9045	3752	1	
.6	9999	9999	9952	9133	3789	1	
.8	9999	9995	9969	9186	3811	1	
1.0	9969	9969	9970	9204	3818	1	
.0	9914	9951	9968	9204	3818	1	
.2	1512	6516	9623	9201	3817	1	
.4		3691	9310	9196	3815	1	
.6	105	1796	9058	9186	3811	1	
.8	182	803	8890	9173	3805	1	
1.0		507	8820	9157	3799	1	

1.000 .100 10.000 1000.000 .0010

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8901	A665	9 2160	101	3		
.2	8902	6660	2160	101	3		
.4	8901	6661	2160	101	3		
.6	8898	6660	2161	101	3		
.8	8893	6660	2161	101	3		
1.0	8887	6658	2161	101	3		
.0	8502	6571	2164	102	3		
.2	B	1A	1		20	2	
.4	2B	A			2	2	
.6	1B	A				2	
.8	B	A				2	
1.0	4B	A				1	

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9796	A915	6 6722	1213	16		
.2	9799	9163	6727	1214	16		
.4	9788	9165	6731	1215	16		
.6	9765	9162	6733	1215	16		
.8	9732	9154	6734	1216	16		
1.0	9691	9141	6732	1216	16		
.0	9387	8993	6706	1219	17		
.2	B	A	1		105	8	
.4	2B	A			11	12	
.6	1B	A				12	
.8	B	A				9	
1.0	3B	A				7	

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9975	A956	3 8129	3003	41	1	
.2	9976	9576	8143	3008	41	1	
.4	9942	9579	8152	3012	41	1	
.6	9870	9571	8156	3015	41	1	
.8	9815	9553	8155	3017	42	1	
1.0	9760	9526	8150	3018	42	1	
.0	9555	9384	8111	3019	42	1	
.2	B	A			226	16	
.4					28	24	
.6	3B	A			1	25	
.8	1					21	
1.0	B	A				17	

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A979	8 8969	5255	164	2	
.2	9988	9822	8999	5274	165	2	
.4	9999	9818	9019	5288	165	2	
.6	9912	9787	9027	5298	166	2	
.8	9851	9751	9024	5303	166	2	
1.0	9793	9705	9011	5304	167	2	
.0	9670	9598	8965	5300	167	2	
.2	2B	A		3	509	30	
.4	B	A			91	49	
.6					4	55	
.8	1B	A				52	
1.0	2B	A				45	

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A988	6 9489	7573	1322	7	
.2	9999	9959	9567	7640	1335	7	
.4	9999	9979	9612	7690	1344	7	
.6	9999	9952	9625	7722	1352	7	
.8	9981	9845	9614	7738	1356	7	
1.0	9708	9703	9568	7736	1359	8	
.0	9210	9534	9515	7725	1360	8	
.2				234	1610	73	
.4	1				782	128	
.6					209	166	
.8					33	184	
1.0					6	177	

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9609	8277	2678	4	
.2	9997	9982	9730	8395	2717	4	
.4	9998	9997	9788	8481	2747	4	
.6	9999	9994	9790	8537	2770	4	
.8	9996	9923	9745	8562	2784	4	
1.0	9709	9699	9670	8556	2790	4	
.0	9192	9526	9616	8543	2790	4	
.2			44	3390	2937	11	
.4				692	2728	17	
.6				69	2364	21	
.8	2			3	2033	23	
1.0					1859	24	

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9627	8406	3155	1	
.2	9999	9987	9762	8540	3207	1	
.4	9999	9999	9825	8638	3248	1	
.6	9999	9997	9823	8702	3279	1	
.8	9999	9940	9768	8730	3299	1	
1.0	9710	9699	9681	8722	3309	1	
.0	9168	9526	9627	8709	3311	1	
.2	1		1505	5908	3717	1	
.4			44	3428	3998	1	
.6	1			1699	4164	1	
.8				764	4225	1	
1.0				474	4188	1	

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9633	8463	3439	1	
.2	9999	9988	9776	8605	3499	1	
.4	9999	9999	9841	8711	3546	1	
.6	9999	9998	9837	8780	3580	1	
.8	9999	9948	9778	8812	3602	1	
1.0	9710	9699	9685	8809	3611	1	
.0	9167	9526	9630	8797	3613	1	
.2		233	4606	7647	3743	1	
.4			1505	6552	3836	1	
.6			323	5647	3892	1	
.8			45	5041	3910	1	
1.0			8	4799	3890	1	

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9637	8685	3602	1	
.2	9999	9990	9787	8840	3667	1	
.4	9999	9999	9857	8961	3717	1	
.6	9999	9999	9860	9048	3753	1	
.8	9999	9953	9821	9101	3775	1	
1.0	9710	9699	9775	9118	3782	1	
.0	9170	9526	9756	9118	3782	1	
.2	1330	6203	9394	9116	3781	1	
.4	50	3490	9069	9110	3779	1	
.6		1692	8809	9101	3775	1	
.8		748	8636	9088	3769	1	
1.0		464	8566	9072	3763	1	

1.000 .100 10.000 1000.000 .0100

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	5461	B177	6A 476	106	14	1	
.2	5459	B177	6A 476	106	14	1	
.4	5451	B177	6A 476	106	14	1	
.6	5437	B177	6A 476	106	14	1	
.8	5417	B177	5A 476	106	14	1	
1.0	5391	B177	3A 476	106	14	1	
.0	3937	1689	478	107	14	1	
.2	B	1A			11	2	
.4	2B	A			1	2	
.6	1B	A				2	
.8	B	A				1	
1.0	4B	A				1	

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9261	A614	5 2367	556	71	4	
.2	9232	6142	2368	557	71	4	
.4	9129	6121	2369	557	71	4	
.6	8954	6083	2368	558	71	4	
.8	8714	6028	2366	558	71	4	
1.0	8414	5956	2363	559	71	4	
.0	6283	5190	2324	562	72	4	
.2		1			60	10	
.4	3B	A			5	12	
.6	B	A				10	
.8	B	A				7	
1.0	2B	A				5	

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A795	0 4163	1153	147	8	
.2	9999	7938	4168	1155	147	8	
.4	9830	7872	4166	1157	148	8	
.6	9384	7754	4158	1158	148	8	
.8	8922	7589	4142	1160	148	8	
1.0	8472	7383	4121	1160	148	8	
.0	5071	6428	3995	1164	150	8	
.2		1		1	129	20	
.4					13	24	
.6						21	1
.8						16	1
1.0						13	

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9970	A936	7 6213	2312	317	17	
.2	9940	9321	6225	2320	319	17	
.4	9999	9118	6210	2326	320	17	
.6	9464	8786	6168	2329	321	17	
.8	9401	8406	6102	2330	322	17	
1.0	8360	8017	6010	2329	323	17	
.0	5030	B656	9A5757	2324	326	17	
.2				2	289	39	
.4					46	49	
.6					2	48	1
.8						42	1
1.0	1B	A				35	1

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A989	5 8509	4767	944	55	
.2	9958	9951	8530	4805	953	55	
.4	9960	9928	8428	4824	961	56	
.6	9987	9718	8211	4823	968	56	
.8	9999	9068	7904	4803	974	57	
1.0	8357	7916	7527	4765	979	57	
.0	4932	6600	7124	4717	983	58	
.2				168	951	105	
.4					458	141	
.6					125	163	
.8					20	170	
1.0					4	161	

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9342	6121	1658	73	
.2	9999	9982	9389	6196	1683	74	
.4	9999	9998	9228	6223	1703	76	
.6	9998	9961	8864	6204	1720	77	
.8	9996	9522	8328	6140	1733	78	
1.0	8440	7914	7679	6034	1742	78	
.0	4909	6596	7255	5955	1746	79	
.2	1		30	2490	1804	99	
.4				516	1682	114	
.6				52	1477	124	
.8	1			2	1288	128	
1.0					1186	126	

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A988	8 9468	6440	2275	20	
.2	9999	9986	9535	6527	2314	21	
.4	9999	9999	9386	6556	2348	21	
.6	9999	9981	9009	6528	2378	21	
.8	9999	9629	8419	6446	2403	22	
1.0	8446	7914	7689	6313	2424	22	
.0	4906	6597	7263	6226	2434	22	
.2			1084	4336	2609	24	
.4			30	2553	2729	25	
.6				1274	2795	26	
.8				573	2811	26	
1.0				356	2779	26	

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9513	6604	2932	4	
.2	9999	9988	9592	6700	2983	4	
.4	9999	9999	9454	6736	3027	5	
.6	9999	9989	9075	6714	3064	5	
.8	9999	9675	8463	6639	3092	5	
1.0	8446	7914	7692	6517	3112	5	
.0	4905	6595	7266	6441	3120	5	
.2		132	3399	5651	3193	5	
.4	2		1084	4878	3243	5	
.6			227	4227	3270	5	
.8			31	3786	3273	5	
1.0			5	3609	3252	5	

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9965	A988	8 9543	7949	3292		
.2	9999	9990	9635	8091	3351		
.4	9999	9999	9519	8202	3397	1	
.6	9999	9992	9184	8281	3430	1	
.8	9999	9709	8676	8328	3449	1	
1.0	8449	7914	8156	8343	3456	1	
.0	4907	6595	7929	8343	3456	1	
.2	564	4129	7499	8341	3455	1	
.4	11	2234	7131	8336	3453	1	
.6	2	1039	6846	8327	3449	1	
.8	1	439	6664	8315	3444	1	
1.0		264	6593	8300	3438	1	

α_0 = 1.000 α_1 = 1.000 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0								

α_1 = .05

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0	1	2						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0		1						

α_1 = .10

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0	1	2	1					
.2	1	2	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1						
1.0	1	1						

α_1 = .20

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0	2	2	1					
.2	1	2	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_1 = .50

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_1 = .80

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3633				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4026	1			
1.0	9996	9989	9739	4072	1			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_1 = .90

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

α_1 = .95

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4981	4			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .99

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

1.000 1.000 .010 .001 1000.0000

.01

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3633				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4026	1			
1.0	9996	9989	9739	4072	1			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4981	4			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0								
.2								
.4								
.6								
.8								
1.0								

1.000 1.000 .010 .001 10000.0000

.01

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136	1360					
.4	9797	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9880	8263	1381					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932	3705	1				
.4	9911	9055	3756	1				
.6	9962	9143	3792	1				
.8	9984	9195	3814	1				
1.0	9989	9211	3820	1				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277	6041	85				
.4	9987	9516	6206	87				
.6	9999	9678	6325	89				
.8	9999	9771	6395	90				
1.0	9996	9799	6416	90				
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3633				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4026	1			
1.0	9996	9989	9739	4072	1			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4981	4			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 1.000 α_1 = 1.000 α_c = .010 α_2^2 = .010 α_3 = 100.0000

α_1 = .01

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0	3	6					
.2	2	6					
.4	1	5					
.6		4					
.8		4					
1.0		3					

α_1 = .05

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348			
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1382				
.0	4	11	3				
.2	2	9	3				
.4	1	8	3				
.6		6	3				
.8		5	2				
1.0		5	2				

α_1 = .10

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1		
.2	9812	8932	3705	1			
.4	9911	9055	3756	1			
.6	9962	9143	3792	1			
.8	9984	9195	3814	1			
1.0	9989	9211	3821	1			
.0	4	11	8				
.2	2	10	7				
.4	1	8	7				
.6		7	6				
.8		6	5				
1.0		5	4				

α_1 = .20

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A895	9	5831	82		
.2	9911	9277	6041	85			
.4	9987	9516	6207	87			
.6	9999	9678	6325	89			
.8	9999	9771	6395	90			
1.0	9996	9799	6417	90			
.0	4	12	12				
.2	2	10	11				
.4	1	9	10				
.6	1	8	9				
.8		7	8				
1.0		6	7				

α_1 = .50

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508		
.2	9996	9627	7816	1645			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0	4	13	14	3			
.2	3	12	13	3			
.4	2	11	12	2			
.6	1	10	11	2			
.8	1	9	10	2			
1.0	1	8	9	2			

α_1 = .80

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874		
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3634			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4027	1		
1.0	9996	9989	9739	4072	1		
.0	5	12	12	5			
.2	5	11	11	5			
.4	4	11	11	5			
.6	4	11	11	4			
.8	4	10	10	4			
1.0	4	10	10	4			

α_1 = .90

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190		
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9785	4636	2		
1.0	9996	9989	9837	4693	2		
.0	7	11	11	5			
.2	7	11	11	5			
.4	7	11	10	5			
.6	6	10	10	5			
.8	6	10	10	5			
1.0	6	10	10	5			

α_1 = .95

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2	
.2	9999	9889	8410	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4982	4		
.0	9	10	10	5			
.2	9	10	10	5			
.4	9	10	10	5			
.6	9	10	10	5			
.8	9	10	10	5			
1.0	9	10	10	5			

α_1 = .99

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4	
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0	10	10	10	5			
.2	10	10	10	5			
.4	10	10	10	5			
.6	10	10	10	5			
.8	10	10	10	5			
1.0	10	10	10	5			

1.000 1.000 .010 .010 100.0000

α_1 = .01

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0		1					
.2		1					
.4							
.6							
.8							
1.0							

α_1 = .05

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348			
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1381				
.0		1					
.2		1					
.4		1					
.6		1					
.8		1					
1.0							

α_1 = .10

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1		
.2	9812	8932	3705	1			
.4	9911	9055	3756	1			
.6	9962	9143	3792	1			
.8	9984	9195	3814	1			
1.0	9989	9211	3820	1			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1					

α_1 = .20

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A895	9	5831	82		
.2	9911	9277	6041	85			
.4	9987	9516	6206	87			
.6	9999	9678	6325	89			
.8	9999	9771	6395	90			
1.0	9996	9799	6416	90			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .50

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508		
.2	9996	9627	7816	1645			
.4	9999	9945	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .80

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874		
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3633			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4026	1		
1.0	9996	9989	9739	4072	1		
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .90

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1	
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_1 = .95

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2	
.2	9999	9889	8409	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4981	4		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1				

α_1 = .99

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4	
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

1.000 1.000 .010 .010 1000.0000

α_1 = .01

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .05

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348			
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1381				
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .10

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1		
.2	9812	8932	3705	1			
.4	9911	9055	3756	1			
.6	9962	9143	3792	1			
.8	9984	9195	3814	1			
1.0	9989	9211	3820	1			
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .20

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A895	9	5831	82		
.2	9911	9277	6041	85			
.4	9987	9516	6206	87			
.6	9999	9678	6325	89			
.8	9999	9771	6395	90			
1.0	9996	9799	6416	90			
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .50

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508		
.2	9996	9627	7816	1645			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .80

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874		
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3633			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4026	1		
1.0	9996	9989	9739	4072	1		
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .90

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1	
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .95

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2	
.2	9999	9889	8409	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4981	4		
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .99

D\T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4	
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0							
.2							
.4							
.6							
.8							
1.0							

α_0 = 1.000 α_1 = 1.000 α_c = .010 α_2^2 = .100 α_3 = 1.0000 α_1 = .01

ΔY	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642						
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0	11	19	6				
.2	1	12	6				
.4		6	6				
.6		3	6				
.8		1	5				
1.0		1	4				

α_1 = .05

.0	9642A8063	1348					
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1377				
.8	9873	8256	1381				
1.0	9882	8263	1382				
.0	11	31	39				
.2	1	18	36				
.4		9	33				
.6		4	29				
.8		2	25				
1.0		1	21				

α_1 = .10

.0	9581A8774	3639	1				
.2	9754	8932	3705	1			
.4	9888	9055	3756	1			
.6	9984	9143	3792	1			
.8	9999	9195	3814	1			
1.0	9999	9211	3821	1			
.0	11	34	66				
.2	1	20	59				
.4		10	53				
.6		5	46				
.8		2	40				
1.0		1	33				

α_1 = .20

.0	9652A8959	5831	82				
.2	9912	9277	6042	85			
.4	9987	9516	6207	87			
.6	9999	9678	6325	89			
.8	9999	9771	6395	90			
1.0	9996	9799	6417	90			
.0	11	35	91	3			
.2	2	22	82	3			
.4		12	72	3			
.6		7	63	2			
.8		3	55	2			
1.0		2	47	2			

α_1 = .50

.0	9653A8965	7166	1508				
.2	9996	9627	7816	1646			
.4	9999	9905	8328	1755			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8977	1895			
.0	12	36	117	31			
.2	8	27	108	29			
.4	2	20	100	27			
.6		15	92	25			
.8		12	84	23			
1.0		10	76	21			

α_1 = .80

.0	9653A8965	7233	2875				
.2	9999	9828	8248	3296			
.4	9999	9989	8974	3634			
.6	9999	9999	9434	3880	1		
.8	9999	9998	9675	4027	1		
1.0	9996	9989	9739	4072	1		
.0	12	49	116	49			
.2	8	45	112	48			
.4	5	42	108	46			
.6	3	39	104	44			
.8	2	37	100	43			
1.0	2	35	96	41			

α_1 = .90

.0	9653A8965	7234	3190	1			
.2	9999	9871	8357	3718	2		
.4	9999	9995	9120	4142	2		
.6	9999	9999	9570	4451	2		
.8	9999	9999	9786	4637	2		
1.0	9996	9989	9838	4693	2		
.0	13	69	107	52			
.2	11	67	105	51			
.4	10	65	104	50			
.6	9	64	102	49			
.8	8	62	100	48			
1.0	8	61	98	47			

α_1 = .95

.0	9653A8965	7235	3325	2			
.2	9999	9889	8410	3906	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9626	4715	3		
.8	9999	9999	9826	4920	4		
1.0	9996	9989	9871	4982	4		
.0	20	90	103	52			
.2	19	89	102	51			
.4	18	88	101	51			
.6	18	87	100	50			
.8	17	86	99	50			
1.0	17	85	98	50			

α_1 = .99

.0	9653A8965	7235	3423	4			
.2	9999	9902	8450	4046	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9666	4916	5		
.8	9999	9999	9853	5136	5		
1.0	9996	9989	9891	5203	5		
.0	64	100	99	52			
.2	63	100	99	52			
.4	63	99	99	52			
.6	63	99	98	52			
.8	63	99	98	52			
1.0	63	99	98	52			

1.000 1.000 .710 .100 10.0000 .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642						
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0	1	2	1				
.2		1	1				
.4		1	1				
.6			1				
.8			1				
1.0							

.05

.0	9642A8063	1348					
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1381				
.0	1	3	4				
.2		2	4				
.4		1	3				
.6			3				
.8			3				
1.0			2				

.10

.0	9581A8774	3639	1				
.2	9754	8932	3705	1			
.4	9888	9055	3756	1			
.6	9984	9143	3792	1			
.8	9999	9195	3814	1			
1.0	9999	9211	3820	1			
.0	1	3	7				
.2		2	6				
.4		1	5				
.6			5				
.8			4				
1.0			3				

.20

.0	9319A8930	5831	82				
.2	9656	9253	6041	85			
.4	9920	9506	6206	87			
.6	9999	9687	6325	89			
.8	9999	9794	6395	90			
1.0	9999	9828	6416	90			
.0	1	4	9				
.2		2	8				
.4		1	7				
.6		1	6				
.8			6				
1.0			5				

.50

.0	9653A8965	7166	1508				
.2	9996	9627	7816	1645			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0	2	4	12	3			
.2	1	3	11	3			
.4		2	10	3			
.6		1	9	3			
.8		1	8	2			
1.0		1	8	2			

.80

.0	9653A8965	7233	2874				
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3634			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4027	1		
1.0	9996	9989	9739	4072	1		
.0	1	5	12	5			
.2	1	5	11	5			
.4	1	4	11	5			
.6		4	11	4			
.8		4	10	4			
1.0		4	10	4			

.90

.0	9653A8965	7234	3190	1			
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0	1	7	11	5			
.2	1	7	11	5			
.4	1	7	10	5			
.6	1	6	10	5			
.8	1	6	10	5			
1.0	1	6	10	5			

.95

.0	9653A8965	7235	3325	2			
.2	9999	9889	8409	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4982	4		
.0	2	9	10	5			
.2	2	9	10	5			
.4	2	9	10	5			
.6	2	9	10	5			
.8	2	9	10	5			
1.0	2	9	10	5			

.99

.0	9653A8965	7235	3422	4			
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0	6	10	10	5			
.2	6	10	10	5			
.4	6	10	10	5			
.6	6	10	10	5			
.8	6	10	10	5			
1.0	6	10	10	5			

1.000 1.000 .010 .100 100.0000 .01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012A3642						
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

.0	9642A8063	1348					
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1381				
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	9581A8774	3639	1				
.2	9754	8932	3705	1			
.4	9888	9055	3756	1			
.6	9984	9143	3792	1			
.8	9999	9195	3814	1			
1.0	9999	9211	3820	1			
.0			1				
.2			1				
.4			1				
.6							
.8							
1.0							

.20

.0	9319A8930	5831	82				
.2	9656	9253	6041	85			
.4	9920	9506	6206	87			
.6	9999	9687	6325	89			
.8	9999	9794	6395	90			
1.0	9999	9828	6416	90			
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0							

.50

.0	9653A8965	7166	1508				
.2	9996	9627	7816	1645			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.80

.0	9653A8965	7233	2874				
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3633			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4026	1		
1.0	9996	9989	9739	4072	1		
.0			1				
.2			1				
.4			1				
.6			1				
.8			1				
1.0			1				

.90

.0	9653A8965	7234	3190	1			
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1				
.8		1	1				
1.0		1	1				

.95

.0	9653A8965	7235	3325	2			
.2	9999	9889	8409	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4981	4		
.0		1	1	1			
.2		1	1	1			
.4		1	1	1			
.6		1	1	1			
.8		1	1	1			
1.0		1	1	1			

.99

.0	9653A8965	7235	3422	4			
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

α_0 = 1.000 α_1 = 1.000 α_c = .010

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649	1					
.4	9041	3654	1					
.6	9050	3658	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	34	60	18	5				
.2		8	16	5				
.4			12	5				
.6			7	5				
.8			3	4				
1.0			2	3				

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1349				
.2	9729	8136	1361					
.4	9797	8192	1371					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8264	1383					
.0	36	99	112	27				
.2		11	81	27				
.4			49	26				
.6			25	24				
.8			11	22				
1.0			6	19				

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3640	1			
.2	9754	8932	3706	1				
.4	9888	9055	3757	1				
.6	9984	9143	3793	1				
.8	9999	9195	3815	1				
1.0	9999	9211	3822	1				
.0	36	106	191	57				
.2		13	127	57				
.4			73	55				
.6			37	52				
.8			17	47				
1.0			10	40				

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	84			
.2	9656	9253	6042	87				
.4	9920	9506	6207	89				
.6	9999	9687	6325	91				
.8	9999	9794	6396	92				
1.0	9999	9828	6417	92				
.0	36	111	263	134				
.2		18	172	133				
.4		1	103	128				
.6			57	120				
.8			31	109				
1.0			20	95				

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1512			
.2	9995	9627	7816	1650				
.4	9999	9905	8328	1759				
.6	9999	9983	8694	1838				
.8	9999	9994	8911	1885				
1.0	9996	9989	8977	1900				
.0	36	112	333	411				
.2		40	254	395				
.4		10	190	375				
.6		2	143	352				
.8			112	326				
1.0			95	297				

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2878			
.2	9999	9828	8248	3300				
.4	9999	9989	8974	3639				
.6	9999	9999	9434	3885	1			
.8	9999	9998	9675	4033	1			
1.0	9996	9989	9740	4079	1			
.0	40	112	468	526				
.2	10	77	433	511				
.4		52	403	496				
.6		33	378	480				
.8	1	23	358	463				
1.0	3	19	342	446				

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3194	1		
.2	9999	9871	8357	3722	2			
.4	9999	9995	9120	4146	2			
.6	9999	9999	9570	4456	2			
.8	9999	9999	9787	4642	2			
1.0	9996	9989	9839	4700	2			
.0	43	130	658	505				
.2	25	112	640	497				
.4	11	98	624	488				
.6	1	87	609	479				
.8		80	595	470				
1.0		77	583	461				

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3328	2		
.2	9999	9889	8410	3909	3			
.4	9999	9997	9186	4378	3			
.6	9999	9999	9626	4720	3			
.8	9999	9999	9827	4925	4			
1.0	9996	9989	9873	4989	4			
.0	37	198	838	492				
.2	28	190	829	487				
.4	21	182	821	483				
.6	16	176	812	478				
.8	13	172	804	474				
1.0	11	170	796	469				

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3426	4		
.2	9999	9902	8451	4049	4			
.4	9999	9998	9236	4553				
.6	9999	9999	9666	4921	5			
.8	9999	9999	9855	5142	5			
1.0	9996	9989	9894	5210	6			
.0	98	612	910	481	1			
.2	96	610	908	480	1			
.4	95	608	906	479	1			
.6	94	607	904	478	1			
.8	93	605	902	477	1			
1.0	93	604	901	477	1			

1.000 1.000 .010

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	4	6	2	1				
.2		1	2	1				
.4			1	1				
.6			1	1				
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	4	10	12	3				
.2		1	8	3				
.4			5	3				
.6			3	3				
.8			1	2				
1.0			1	2				

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	4	11	20	7				
.2		1	13	7				
.4			7	6				
.6			4	6				
.8			2	5				
1.0			1	5				

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6207	88				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	91				
.0	4	11	27	15				
.2		2	18	15				
.4			11	14				
.6			6	13				
.8			3	12				
1.0			2	11				

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508			
.2	9995	9627	7816	1646				
.4	9999	9905	8328	1755				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1895				
.0	4	11	34	46				
.2		4	26	44				
.4		1	19	42				
.6			15	39				
.8			11	36				
1.0			10	33				

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2875			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3880	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	7	12	48	59				
.2	3	8	45	57				
.4	1	5	41	56				
.6		3	39	54				
.8		2	37	52				
1.0		2	35	50				

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3718	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9570	4451	2			
.8	9999	9999	9786	4637	2			
1.0	9996	9989	9837	4693	2			
.0	4	13	69	56				
.2	2	11	67	55				
.4	1	10	65	54				
.6		9	63	53				
.8		8	62	52				
1.0		8	61	51				

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410	3906	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9626	4715	3			
.8	9999	9999	9826	4920	4			
1.0	9996	9989	9871	4982	4			
.0	4	20	89	54				
.2	3	19	88	53				
.4	2	18	87	53				
.6	2	18	87	52				
.8	1	17	86	52				
1.0	1	17	85	51				

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5203	5			
.0	10	64	99	52				
.2	10	63	99	52				
.4	10	63	99	52				
.6	9	63	99	52				
.8	9	63	98	52				
1.0	9	63	98	52				

1.000 1.000 .010

1.000 10.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1						
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0	1	1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0	1	1	2	1				
.2			1	1				
.4			1	1				
.6				1				
.8				1				
1.0				1				

.20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6206	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6416	90				
.0		1	3	2				
.2			2	2				
.4			1	1				
.6			1	1				
.8				1				
1.0				1				

.50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508			
.2	9995	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9997	9988	8976	1894				
.0		1	3	5				
.2			3	4				
.4			2	4				
.6			1	4				
.8			1	4				
1.0			1	3				

.80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	1	1	5	6				
.2		1	4	6				
.4		1	4	6				
.6			4	5				
.8			4	5				
1.0			4	5				

.90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0		1	7	6				
.2		1	7	6				
.4		1	7	5				
.6		1	6	5				
.8		1	6	5				
1.0		1	6	5				

.95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0		2	9	5				
.2		2	9	5				
.4		2	9	5				
.6		2	9	5				
.8		2	9	5				
1.0		2	9	5				

.99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	1	4	10	5				
.2	1	6	10	5				
.4	1	6	10	5				
.6	1	6	10	5				
.8	1	6	10	5				
1.0	1	6	10	5				

α_0 = 1.000 α_1 = 1.000 α_c = .010 α_2^2 = 10.000 α_3 = .0100

α_1 = .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9012	A364	3	1			
.2	9028	3650	1				
.4	9041	3655	1				
.6	9050	3658	1				
.8	9055	3661	1				
1.0	9057	3661	1				
.0	106	186	51	11	1		
.2			19	11	2		
.4			1	9	2		
.6				6	2		
.8				3	2		
1.0				2	1		

α_1 = .05

.0	9642	A806	3	1351	1		
.2	9729	8136	1	363	1		
.4	9796	8192	1	373	1		
.6	9844	8233	1	379	1		
.8	9873	8256	1	383	1		
1.0	9882	8264	1	385	1		
.0	112	307		326	56	7	
.2				66	59	8	
.4				2	48	8	
.6					32	8	
.8					19	8	
1.0					12	7	

α_1 = .10

.0	9581	A877	4	3642	2		
.2	9753	8932	1	3708	2		
.4	9888	9055	1	3759	2		
.6	9984	9143	1	3796	2		
.8	9999	9195	1	3817	2		
1.0	9999	9212	1	3824	2		
.0	113	330		565	121	13	
.2				98	126	15	
.4				4	104	16	
.6					71	16	
.8					43	15	
1.0					29	13	

α_1 = .20

.0	9319	A893	0	5833	86		
.2	9656	9253	1	6044	89		
.4	9920	9506	1	6209	91		
.6	9999	9687	1	6327	93		
.8	9999	9794	1	6398	94		
1.0	9999	9828	1	6420	95		
.0	113	344		780	293	25	
.2				151	291	28	
.4				10	237	30	
.6					167	30	
.8					110	28	
1.0					82	25	

α_1 = .50

.0	9308	A891	3	7155	1517		
.2	9987	9610	7	807	1655		
.4	9999	9945	8	324	1765	1	
.6	9999	9999	8	698	1845	1	
.8	9931	9979	8	921	1893	1	
1.0	9840	9943	8	990	1908	1	
.0	113	347		974	1030	34	
.2		4		362	923	37	
.4				94	795	38	
.6				16	670	38	
.8				2	569	37	
1.0					501	34	

α_1 = .80

.0	9653	A896	5	7233	2885	1	
.2	9999	9828	8	248	3308	1	
.4	9999	9989	8	974	3648	1	
.6	9999	9999	9	434	3896	1	
.8	9999	9998	9	676	4047	1	
1.0	9996	9989	9	742	4095	1	
.0	115	347	1	025	2181	3	
.2	2	89		713	2103	3	
.4		13		477	2024	3	
.6		1		313	1947	3	
.8				216	1871	3	
1.0	1			179	1797	3	

α_1 = .90

.0	9653	A896	5	7234	3203	2	
.2	9999	9871	8	357	3733	2	
.4	9999	9995	9	120	4160	2	
.6	9999	9999	9	570	4473	2	
.8	9999	9999	9	787	4663	2	
1.0	9996	9989	9	840	4724	2	
.0	125	348	1	190	2891	2	
.2	7	188	1	032	2853	2	
.4		89		906	2811	2	
.6		36		812	2765	2	
.8	1	14		750	2717	2	
1.0	2	8		720	2665	2	

α_1 = .95

.0	9653	A896	5	7235	3340	3	
.2	9999	9889	8	410	3924	3	
.4	9999	9997	9	186	4396	3	
.6	9999	9999	9	626	4741	4	
.8	9999	9999	9	828	4951	4	
1.0	9997	9989	9	875	5019	4	
.0	117	356	1	778	3058	3	
.2	41	269	1	703	3038	2	
.4	6	201	1	642	3015	2	
.6		152	1	594	2991	2	
.8	2	124	1	559	2964	2	
1.0	5	114	1	537	2936	2	

α_1 = .99

.0	9653	A896	5	7235	3440	4	
.2	9999	9902	8	451	4067	5	
.4	9999	9998	9	237	4574	5	
.6	9999	9999	9	668	4945	5	
.8	9999	9999	9	859	5171	6	
1.0	9996	9989	9	903	5243	6	
.0	132	936	4	327	2738	3	
.2	114	919	4	316	2733	3	
.4	100	906	4	306	2727	3	
.6	90	896	4	296	2722	3	
.8	84	890	4	287	2717	3	
1.0	82	886	4	278	2712	3	

1.000 1.000 .010 10.000 .1000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9629	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0	12	19	6	2	1		
.2			2	2	1		
.4				1			
.6				1			
.8							
1.0							

.05

.0	9642	A806	3	1348			
.2	9729	8136	1	360			
.4	9797	8192	1	370			
.6	9845	8232	1	377			
.8	9873	8256	1	381			
1.0	9882	8263	1	382			
.0	12	32		36	9	3	
.2	1			7	8	3	
.4					6	2	
.6					4	2	
.8					2	2	
1.0					1	2	

.10

.0	9581	A877	4	3639	1		
.2	9754	8932	1	3705	1		
.4	9888	9055	1	3756	1		
.6	9984	9143	1	3792	1		
.8	9999	9195	1	3814	1		
1.0	9999	9211	1	3821	1		
.0	12	34		62	19	5	
.2	1			10	17	5	
.4					13	5	
.6					9	5	
.8					5	4	
1.0					3	4	

.20

.0	9319	A893	0	5831	83		
.2	9656	9253	1	6042	86		
.4	9920	9506	1	6207	88		
.6	9999	9687	1	6325	90		
.8	9999	9794	1	6395	91		
1.0	9999	9828	1	6417	91		
.0	12	35		85	43	11	
.2				16	39	11	
.4				1	30	10	
.6					20	10	
.8					13	9	
1.0					9	8	

.50

.0	8491	A836	0	7155	1509		
.2	9265	9122	7	806	1647		
.4	9878	9725	8	323	1756		
.6	9999	9999	8	696	1834		
.8	9999	9999	8	919	1881		
1.0	9999	9999	8	988	1896		
.0	13	36		105	138	22	
.2		1		39	119	22	
.4				10	100	22	
.6				2	82	21	
.8					69	20	
1.0					60	18	

.80

.0	9653	A896	5	7233	2875	1	
.2	9999	9828	8	248	3297	1	
.4	9999	9989	8	974	3635	1	
.6	9999	9999	9	434	3881	1	
.8	9999	9998	9	675	4029	1	
1.0	9996	9989	9	739	4075	1	
.0	12	36	1	111	298	7	
.2		9		77	283	7	
.4		1		51	269	7	
.6				33	257	6	
.8				23	246	6	
1.0				19	235	6	

.90

.0	9653	A896	5	7234	3192	1	
.2	9999	9871	8	357	3719	2	
.4	9999	9995	9	120	4144	2	
.6	9999	9999	9	570	4453	2	
.8	9999	9999	9	786	4639	2	
1.0	9996	9989	9	838	4697	2	
.0	16	36	1	129	446	1	
.2	1	19	1	111	438	1	
.4		9		97	429	1	
.6		4		87	421	1	
.8	1	1		80	413	1	
1.0	3	1		77	404	1	

.95

.0	9653	A896	5	7235	3327	2	
.2	9999	9889	8	410	390E	3	
.4	9999	9997	9	186	4376	3	
.6	99??	9999	9	626	4718	3	
.8	9999	9999	9	826	4924	4	
1.0	9996	9989	9	871	4987	4	
.0	19	37	1	98	556	1	
.2	10	28	1	89	551	1	
.4	3	21	1	81	547	1	
.6		16	1	76	542	1	
.8		12	1	72	537	1	
1.0		11	1	69	531	1	

.99

.0	9653	A896	5	7235	3425	4	
.2	9999	9902	8	450	4049	4	
.4	9999	9998	9	236	4553	5	
.6	9999	9999	9	666	4920	5	
.8	9999	9999	9	854	5142	5	
1.0	9996	9989	9	893	5210	6	
.0	13	98	6	09	513	1	
.2	11	96	6	08	512	1	
.4	10	95	6	06	512	1	
.6	9	94	6	04	511	1	
.8	8	93	6	03	510	1	
1.0	8	93	6	02	509	1	

1.000 1.000 .010 10.000 1.0000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0	2	2		1			
.2							
.4							
.6							
.8							
1.0							

.05

.0	9642	A806	3	1348			
.2	9729	8136	1	360			
.4	9797	8192	1	370			
.6	9845	8232	1	376			
.8	9873	8256	1	380			
1.0	9882	8263	1	381			
.0	2	3		4	1		
.2				1	1		
.4					1		
.6							
.8							
1.0							

.10

.0	9581	A877	4	3639	1		
.2	9754	8932	1	3705	1		
.4	9888	9055	1	3756	1		
.6	9984	9143	1	3792	1		
.8	9999	9195	1	3814	1		
1.0	9999	9211	1	3820	1		
.0	2	4		6	2	1	
.2				1	2	1	
.4					1	1	
.6					1	1	
.8					1		
1.0					1		

.20

.0	9319	A893	0	5831	82		
.2	9656	9253	1	6041	85		
.4	9920	9506	1	6206	87		
.6	9999	9687	1	6325	89		
.8	9999	9794	1	6395	90		
1.0	9999	9828	1	6416	90		
.0	2	4		9	5	1	
.2				2	4	1	
.4					3	1	
.6					2	1	
.8					1	1	
1.0					1	1	

.50

.0	8491	A836	0	7155	1508		
.2	9265	9122	7	806	1645		
.4	9878	9725	8	323	1754		
.6	9999	9999	8	696	1833		
.8	9999	9999	8	919	1880		
1.0	9999	9999	8	988	1894		
.0	2	4		11	14	3	
.2				4	12	3	
.4				1	10	3	
.6					8	3	
.8					7	2	
1.0					6	2	

.80

.0	9653	A896	5	7233	2874		
.2	9999	9828	8	248	3296		
.4	9999	9989	8	973	3634	1	
.6	9999	9999	9	434	3879	1	
.8	9999	9998	9	675	4027	1	
1.0	9996	9989	9	739	4072	1	
.0	2	4		11	31	1	
.2		1		8	29	1	
.4				5	28	1	
.6				3	26	1	
.8				2	25	1	
1.0				2	24	1	

.90

.0	9653	A896	5	7234	3190	1	
.2	9999	9871	8	357	3717	2	
.4	9999	9995	9	120	4142	2	
.6	9999	9999	9	569	4451	2	
.8	9999	9999	9	786	4636	2	
1.0	9996	9989	9	837	4693	2	
.0	2	4		13	47		
.2		2		11	46		
.4		1		10	45		
.6				9	44		
.8				8	43		
1.0				8	42		

.95

.0	9653	A896	5	7235	3325	2	
.2	9999	9889	8	409	3906	3	
.4	9999	9997	9	186	4373	3	
.6	9999	9999	9	625	4714	3	
.8	9999	9999	9	826	4919	4	
1.0	9996	9989	9	870	4982	4	
.0	2	4		20	60		
.2	1	3		19	59		
.4		2		18	59		
.6		2		18	58		
.8		1		17	58		
1.0		1		17	57		

.99

.0	9653	A896	5	7235	3423	4	
.2	9999	9902	8	450	4046	4	
.4	9999	9998	9	236	4548	5	
.6	9999	9999	9	665	4916	5	
.8	9999	9999	9	853	5136	5	
1.0	9996	9989	9	891	5203	5	
.0	1	10		63	56		
.2	1	10		63	56		
.4	1	10		63	56		
.6	1	9		63	56		
.8	1	9		63	56		
1.0	1	9		62	56		

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010 $\alpha_2^2 =$ 100.000 $\alpha_3 =$ .0010

$\alpha_1 =$ .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9612	A3645	2					
.2	9628	3651	2					
.4	9040	3657	2					
.6	9049	3660	2					
.8	9055	3662	2					
1.0	9056	3663	2					
.0	329	549	116	14	1			
.2	1			12	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

$\alpha_1 =$ .05

.0	9641	A8064	1356	1				
.2	9728	8136	1368	1				
.4	9796	8193	1378	1				
.6	9844	8233	1385	1				
.8	9872	8257	1389	1				
1.0	9881	8264	1390	1				
.0	349	914	821	74	4			
.2				63	10			
.4				5	12			
.6					10			
.8					7			
1.0					5			

$\alpha_1 =$ .10

.0	9580	A8774	3648	2				
.2	9753	8932	3713	3				
.4	9888	9055	3765	3				
.6	9984	9143	3801	3				
.8	9999	9196	3823	3				
1.0	9999	9212	3830	3				
.0	351	984	1466	164	8			
.2		1		138	21			
.4				12	25			
.6					22	1		
.8					17	1		
1.0					13	1		

$\alpha_1 =$ .20

.0	9318	A8930	5836	89				
.2	9655	9253	6048	92				
.4	9919	9506	6213	94				
.6	9999	9687	6332	96				
.8	9999	9795	6402	97				
1.0	9999	9828	6425	98				
.0	366	1025	2056	437	18			
.2			1	325	42			
.4				39	54	1		
.6				1	53	1		
.8					46	1		
1.0					38	1		

$\alpha_1 =$ .50

.0	9308	A8913	7156	1527	1			
.2	9987	9610	7808	1667	1			
.4	9999	9945	8326	1777	1			
.6	9999	9999	8700	1858	1			
.8	9999	9999	8924	1907	1			
1.0	9999	9999	8995	1923	1			
.0	349	1035	2592	1818	67			
.2			34	1177	129			
.4				418	176			
.6				89	205			
.8				12	214			
1.0				2	204			

$\alpha_1 =$ .80

.0	9318	A8913	7233	2894	2			
.2	9999	9846	8248	3318	2			
.4	9999	9999	8975	3660	2			
.6	9886	9965	9436	3909	3			
.8	9988	9933	9679	4061	3			
1.0	9999	9999	9746	4111	3			
.0	348	1035	2726	3050	89			
.2	1	2	745	2541	121			
.4			113	1969	146			
.6			9	1464	162			
.8				1116	170			
1.0				971	168			

$\alpha_1 =$ .90

.0	9653	A8965	7235	3209	2			
.2	9999	9871	8357	3740	2			
.4	9999	9995	9121	4169	3			
.6	9999	9999	9571	4483	3			
.8	9999	9999	9790	4674	3			
1.0	9997	9990	9845	4738	3			
.0	348	1035	2741	3938	14			
.2		95	1531	3767	16			
.4		2	746	3593	17			
.6			315	3435	18			
.8			121	3308	19			
1.0			68	3222	19			

$\alpha_1 =$ .95

.0	9653	A8965	7235	3348	3			
.2	9999	9889	8410	3933	3			
.4	9999	9997	9187	4407	4			
.6	9999	9999	9627	4755	4			
.8	9999	9999	9830	4968	4			
1.0	9996	9990	9878	5039	4			
.0	359	1035	2804	5169	6			
.2		373	2159	5173	6			
.4		95	1648	5164	6			
.6	3	16	1277	5141	7			
.8	1	2	1050	5106	7			
1.0			968	5061	7			

$\alpha_1 =$ .99

.0	9653	A8965	7235	3454	4			
.2	9999	9902	8451	4084	5			
.4	9999	9998	9237	4594	5			
.6	9999	9999	9668	4969	6			
.8	9999	9999	9860	5199	6			
1.0	9996	9990	9907	5276	6			
.0	348	1216	6067	5149	6			
.2	246	1057	5996	5146	6			
.4	111	933	5939	5141	6			
.6	36	843	5894	5134	6			
.8	14	789	5863	5126	6			
1.0	9	775	5844	5117	6			

1843

1.000 1.000 .010 100.000 .0100

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642	1					
.2	9028	3649	1					
.4	9041	3654	1					
.6	9050	3658	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	38	61	18	5	1			
.2	1			2	1			
.4					1			
.6					1			
.8								
1.0								

.05

.0	9642	A8063	1349					
.2	9729	8135	1361					
.4	9796	8192	1371					
.6	9844	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1383					
.0	40	100	112	25	5	1		
.2				11	6	1		
.4				1	5	1		
.6					3	1		
.8					2	1		
1.0					1	1		

.10

.0	9581	A8774	3640	1				
.2	9753	8932	3706	1				
.4	9888	9055	3757	1				
.6	9984	9143	3793	1				
.8	9999	9195	3815	1				
1.0	9999	9211	3822	1				
.0	40	107	191	53	11	1		
.2				23	12	1		
.4				2	10	2		
.6					7	2		
.8					5	1		
1.0					3	1		

.20

.0	9319	A8930	5831	84				
.2	9656	9253	6042	87				
.4	9920	9506	6207	89				
.6	9999	9687	6325	91				
.8	9999	9794	6396	92				
1.0	9999	9828	6417	92				
.0	39	111	263	124	24	2		
.2				54	25	3		
.4				6	23	3		
.6					18	3		
.8					13	3		
1.0					10	2		

.50

.0	8491	A8360	7155	1511	1			
.2	9265	9121	7807	1649	1			
.4	9878	9725	8323	1758	1			
.6	9999	9999	8697	1837	1			
.8	9999	9999	8920	1885	1			
1.0	9999	9999	8989	1899	1			
.0	40	114	327	392	77	3		
.2			4	204	83	3		
.4				64	84	3		
.6				13	82	3		
.8				2	78	3		
1.0					71	3		

.80

.0	8961	A8713	7232	2877	3			
.2	9999	9766	8248	3299	3			
.4	9999	9999	8974	3638	4			
.6	9999	9999	9434	3884	4			
.8	9885	9932	9675	4032	4			
1.0	9735	9822	9739	4078	5			
.0	37	112	342	606	219			
.2	1		88	466	226			
.4			13	338	229			
.6			1	238	229			
.8				174	226			
1.0				148	219			

.90

.0	9630	A8965	7234	3193	4			
.2	9986	9871	8357	3721	5			
.4	9993	9995	9120	4146	6			
.6	9999	9999	9570	4456	6			
.8	9999	9999	9786	4642	7			
1.0	9999	9989	9838	4700	7			
.0	36	112	344	796	229			
.2		10	186	723	232			
.4			89	660	234			
.6			37	610	234			
.8			14	575	232			
1.0			8	556	228			

.95

.0	9653	A8965	7235	3329	4			
.2	9999	9889	8410	3910	5			
.4	9999	9997	9186	4379	6			
.6	9999	9999	9626	4722	6			
.8	9999	9999	9827	4928	7			
1.0	9996	9989	9871	4993	7			
.0	42	112	352	1278	104			
.2		40	267	1244	105			
.4	1	10	200	1213	105			
.6		2	153	1188	105			
.8			124	1169	105			
1.0			114	1155	104			

.99

.0	9653	A8965	7235	3433	4			
.2	9999	9902	8451	4059	5			
.4	9999	9998	9236	4565	5			
.6	9999	9999	9666	4936	6			
.8	9999	9999	9854	5161	6			
1.0	9996	9989	9893	5234	6			
.0	43	132	933	2986	5			
.2	25	114	917	2982	5			
.4	11	100	903	2977	5			
.6	1	90	894	2972	5			
.8		84	887	2966	5			
1.0		82	884	2960	5			

1844

1.000 1.000 .010 100.000 .1000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642						
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	6	7	2	1				
.2	1							
.4								
.6								
.8								
1.0								

.05

.0	9642	A8063	1348					
.2	9729	8136	1360					
.4	9796	8192	1370					
.6	9844	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	7	11	12	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

.0	9581	A8774	3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	7	12	20	6	2	1		
.2		1		2	2	1		
.4					1			
.6					1			
.8					1			
1.0								

.20

.0	9319	A8930	5831	82				
.2	9656	9253	6041	85				
.4	9920	9506	6207	88				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	91				
.0	6	12	27	14	4	1		
.2	1			6	4	1		
.4				1	3	1		
.6					2	1		
.8					2	1		
1.0					1	1		

.50

.0	8491	A8360	7155	1508				
.2	9265	9122	7806	1646				
.4	9878	9725	8323	1755				
.6	9999	9999	8696	1833				
.8	9999	9999	8919	1880				
1.0	9999	9999	8988	1895				
.0	9	13	34	43	12	2		
.2				22	12	2		
.4				7	11	2		
.6				1	11	2		
.8					10	2		
1.0					9	2		

.80

.0	8961	A8713	7232	2874	1			
.2	9999	9766	8248	3296	1			
.4	9999	9999	8974	3634	1			
.6	9999	9999	9434	3880	1			
.8	9885	9932	9674	4027	1			
1.0	9735	9822	9952	4072	1			
.0	5	12	35	66	36			
.2	1		9	50	36			
.4			1	36	36			
.6				25	35			
.8				18	34			
1.0				16	33			

.90

.0	9630	A8965	7234	3190	2			
.2	9986	9871	8357	3718	2			
.4	9993	9995	9120	4142	3			
.6	9999	9999	9570	4451	3			
.8	9999	9999	9786	4637	3			
1.0	9999	9989	9837	4693	3			
.0	4	11	35	87	52			
.2		1	19	79	52			
.4	1		9	71	51			
.6			4	66	51			
.8			1	62	50			
1.0			1	60	49			

.95

.0	9653	A8965	7235	3325	3			
.2	9999	9889	8410	3906	4			
.4	9999	9997	9186	4374	4			
.6	9999	9999	9625	4715	4			
.8	9999	9999	9826	4920	5			
1.0	9996	9989	9870	4983	5			
.0	5	11	36	144	44			
.2		4	27	139	44			
.4		1	20	136	44			
.6	1		16	132	43			
.8			13	130	43			
1.0			12	128	43			

.99

.0	9653	A8965	7235	3424	4			
.2	9999	9902	8450	4047	4			
.4	9999	9998	9236	4550	5			
.6	9999	9999	9665	4918	5			
.8	9999	9999	9853	5139	6			
1.0	9996	9989	9891	5207	6			
.0	4	13	98	441	2			
.2	3	11	96	440	2			
.4	1	10	95	436	2			
.6		9	94	438	2			
.8		8	93	437	2			
1.0		8	93	436	2			

1845

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9009	A3649	2					
.2	9025	3656	2					
.4	9038	3661	2					
.6	9047	3664	2					
.8	9052	3667	2					
1.0	9054	3667	2					
.0	1031	1424	156	8				
.2					2			
.4	1							
.6								
.8								
1.0								

$\alpha_1 = .05$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9639	A8064	1365					
.2	9726	8137	1377					
.4	9793	8193	1387					
.6	9841	8234	1393					
.8	9870	8258	1398					
1.0	9879	8265	1399					
.0	1078	2428	1466	44	1			
.2		1	1		11	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 = .10$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9578	A8773	3657	2				
.2	9751	8931	3723	2				
.4	9885	9055	3775	2				
.6	9982	9143	3812	2				
.8	9999	9196	3834	2				
1.0	9999	9212	3841	2				
.0	1082	2622	2834	100	3			
.2		1			23	2		
.4					4	3		
.6						3		
.8						2		
1.0						2		

$\alpha_1 = .20$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9316	A8928	5843	89				
.2	9653	9251	6055	92				
.4	9917	9505	6221	95				
.6	9999	9686	6340	96				
.8	9999	9794	6411	98				
1.0	9999	9829	6435	98				
.0	1058	2741	4125	335	6			
.2				1	52	3		
.4					13	5		
.6					1	6		
.8						6		
1.0						5		

$\alpha_1 = .50$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9309	A8914	7158	1536				
.2	9987	9611	7810	1676				
.4	9999	9724	8329	1788				
.6	9999	9999	8705	1869				
.8	9999	9999	8931	1918				
1.0	9999	9999	9005	1935				
.0	1045	2764	5323	2143	19	1		
.2	1			121	154	8		
.4					125	15		
.6					47	19		
.8					9	21		
1.0					2	20		

$\alpha_1 = .80$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9317	A8713	7233	2905	1			
.2	9999	9766	8249	3331	1			
.4	9999	9999	8977	3674	1			
.6	9886	9999	9439	3926	1			
.8	9884	9932	9684	4079	1			
1.0	9737	9825	9756	4130	2			
.0	1039	2763	5636	3953	44			
.2			14	1962	202	1		
.4	1			411	323	1		
.6				39	393	1		
.8				2	419	1		
1.0					415	1		

$\alpha_1 = .90$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9423	A8882	7232	3219	3			
.2	9999	9952	8357	3752	3			
.4	9999	9999	9124	4182	3			
.6	9869	9948	9576	4498	4			
.8	9999	9988	9794	4690	4			
1.0	9999	9999	9852	4755	4			
.0	1037	2762	5672	4447	77			
.2			632	3409	217			
.4			14	2085	338			
.6				1047	429			
.8				465	483			
1.0				284	494			

$\alpha_1 = .95$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9395	A8938	7235	3353	3			
.2	9999	9919	8408	3939	4			
.4	9927	9987	9191	4413	4			
.6	9999	9998	9633	4762	4			
.8	9999	9999	9835	4975	5			
1.0	9931	9975	9883	5046	5			
.0	1036	2762	5684	4784	17			
.2	1	34	2284	4417	28			
.4			632	3939	38			
.6			117	3482	45			
.8			14	3150	49			
1.0			2	3012	51			

$\alpha_1 = .99$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7235	3456	4			
.2	9999	9932	8451	4087	5			
.4	9999	9998	9237	4597	5			
.6	9999	9999	9669	4973	6			
.8	9999	9999	9862	5204	6			
1.0	9997	9991	9910	5282	6			
.0	1044	2762	6475	5650	7			
.2	87	1537	5841	5715	7			
.4	9	748	5324	5764	7			
.6	3	316	4940	5795	7			
.8	5	122	4702	5809	7			
1.0		69	4615	5806	7			

1.000 1.000 .010 1000.000 .0001

$\alpha_1 = .01$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9011	A3642	1					
.2	9027	3649	1					
.4	9039	3654	1					
.6	9048	3658	1					
.8	9054	3660	1					
1.0	9055	3660	1					
.0	119	189	51	11	1			
.2		1			1			
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9641	A8062	1351	1				
.2	9728	8135	1363	1				
.4	9795	8191	1372	1				
.6	9843	8231	1379	1				
.8	9872	8255	1383	1				
1.0	9880	8263	1384	1				
.0	125	311	327	56	7			
.2	1	1			6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 = .10$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A8773	3642	2				
.2	9752	8931	3707	2				
.4	9887	9054	3759	2				
.6	9983	9142	3795	2				
.8	9999	9194	3817	2				
1.0	9999	9211	3824	2				
.0	125	334	566	121	15	1		
.2					14	2		
.4					1	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 = .20$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9318	A8929	5832	86				
.2	9655	9252	6043	89				
.4	9919	9505	6208	91				
.6	9999	9686	6327	93				
.8	9999	9794	6397	94				
1.0	9999	9827	6419	95				
.0	149	346	781	293	31	2		
.2					33	4		
.4					6	5		
.6						5		
.8						5		
1.0						4		

$\alpha_1 = .50$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8491	A8359	7155	1517	1			
.2	9264	9121	7807	1655	1			
.4	9877	9725	8324	1765	1			
.6	9999	9999	8697	1845	1			
.8	9999	9999	8921	1893	1			
1.0	9999	9999	8990	1908	1			
.0	119	349	974	996	92	6		
.2	1			27	123	12		
.4					70	17		
.6					21	19		
.8					4	20		
1.0					1	19		

$\alpha_1 = .80$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8961	A8713	7025	2883	2			
.2	9999	9766	8055	3306	3			
.4	9999	9999	8881	3645	3			
.6	9999	9999	9482	3893	4			
.8	9999	9999	9843	4042	4			
1.0	9999	9999	9955	4090	4			
.0	118	347	1022	1566	182	6		
.2	1		2	561	237	8		
.4				97	259	10		
.6				8	255	11		
.8					240	11		
1.0					227	11		

$\alpha_1 = .90$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8845	A8628	7232	3198	5			
.2	9999	9796	8356	3727	6			
.4	9999	9999	9122	4153	7			
.6	9999	9999	9572	4464	8			
.8	9871	9915	9786	4652	9			
1.0	9703	9783	9838	4712	9			
.0	114	347	1027	1714	345			
.2	2		95	1101	496			
.4		1	2	591	453			
.6				268	484			
.8				108	499			
1.0				62	498			

$\alpha_1 = .95$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9495	A8959	7230	3333	8			
.2	9999	9928	8408	3915	9			
.4	9999	9999	9190	4384	10			
.6	9999	9999	9630	4728	11			
.8	9964	9987	9826	4936	12			
1.0	9999	9993	9869	5001	13			
.0	113	347	1028	1836	400			
.2	1	4	372	1522	435			
.4			95	1238	461			
.6			16	1013	479			
.8			2	866	488			
1.0				811	488			

$\alpha_1 = .99$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7235	3437	5			
.2	9999	9902	8451	4063	5			
.4	9999	9998	9236	4570	6			
.6	9999	9999	9666	4942	7			
.8	9999	9999	9855	5169	7			
1.0	9997	9989	9894	5245	7			
.0	124	348	1210	4350	19			
.2	4	188	1053	4333	19			
.4		88	930	4318	20			
.6		36	841	4304	20			
.8	1	14	787	4292	20			
1.0	2	9	768	4283	20			

1.000 1.000 .010 1000.000 .0100

$\alpha_1 = .01$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642						
.2	9028	3648						
.4	9041	3654						
.6	9049	3657						
.8	9055	3659						
1.0	9056	3660						
.0	20	22	6	2				
.2	1							
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9642	A8063	1348					
.2	9729	8135	1360					
.4	9796	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9881	8263	1382					
.0	22	35	37	9	2	1		
.2					1	1		
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A8773	3639	1				
.2	9753	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	22	38	63	19	5	1		
.2		1	1		2	1		
.4						1		
.6						1		
.8								
1.0								

$\alpha_1 = .20$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9319	A8930	5831	83				
.2	9656	9253	6041	86				
.4	9920	9506	6207	88				
.6	9999	9686	6325	90				
.8	9999	9794	6395	91				
1.0	9999	9827	6417	91				
.0	21	39	86	43	10	2		
.2	1	1			6	2		
.4					1	2		
.6						2		
.8						1		
1.0						1		

$\alpha_1 = .50$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8491	A8360	7155	1509				
.2	9264	9121	7806	1647				
.4	9878	9725	8323	1756				
.6	9999	9999	8696	1834				
.8	9999	9999	8919	1881				
1.0	9999	9999	8988	1896				
.0	19	40	106	134	30	8		
.2	1			3	25	8		
.4					12	8		
.6					3	8		
.8						8		
1.0						7		

$\alpha_1 = .80$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7750	A7681	7025	2875	1			
.2	8887	8808	8055	3297	1			
.4	9798	9711	8881	3635	1			
.6	9999	9999	9481	3881	1			
.8	9999	9999	9841	4028	2			
1.0	9999	9999	9952	4074	2			
.0	40	49	111	204	57	20		
.2	1			67	57	21		
.4				11	53	21		
.6				1	46	21		
.8					40	21		
1.0					37	20		

$\alpha_1 = .90$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8845	A8628	6911	3191	2			
.2	9999	9796	8053	3718	3			
.4	9999	9999	8972	4143	3			
.6	9999	9999	9642	4452	4			
.8	9999	9999	9999	4638	4			
1.0	9999	9999	9995	4695	4			
.0	13	36	111	222	105	19		
.2	1		10	136	106	18		
.4	1			71	107	19		
.6				31	107	19		
.8				12	106	18		
1.0				7	104	18		

$\alpha_1 = .95$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8787	A8583	7235	3326	4			
.2	9999	9809	8408	3906	5			
.4	9999	9999	9189	4374	6			
.6	9999	9999	9629	4716	7			
.8	9864	9907	9825	4921	7			
1.0	9687	9763	9866	4984	7			
.0	13	36	111	237	192	6		
.2		1	40	192	193	6		
.4			10	152	194	6		
.6			2	122	194	6		
.8				103	193	6		
1.0				96	192	6		

$\alpha_1 = .99$

p \ V	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7235	3424	7			
.2	9999	9902	8450	4048	9			
.4	9999	9998	9236	4551	10			
.6	9999	9999	9665	4919	11			
.8	9999	9999	9853	5140	12			
1.0	9997	9989	9891	5209	12			
.0	16	36	131	704	270			
.2	2	19	114	696	271			
.4		4	100	689	271			
.6		4	90	684	271			
.8	1	1	84	680	271			
1.0	3	1	82	678	270			

α_0 = 1.000 α_1 = 1.700 α_c = .100 1.000 1.300 .100 1.00. 1.000 .100

α_2^2 = .001 α_3 = 100.0000 .001 1000.0000 .001 10000.0000

α_1 = .01 .01 .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A3329							8933	A3328							8933	A3328						
.2	8949	3335							8949	3334							8949	3334						
.4	8961	3339							8961	3339							8961	3339						
.6	8969	3342							8969	3342							8969	3342						
.8	8973	3344							8973	3343							8973	3343						
1.0	8973	3344							8973	3343							8973	3343						
.0	11	8							1	1														
.2	9	7							1	1														
.4	8	6							1	1														
.6	7	5							1	1														
.8	5	5							1															
1.0	4	4																						

α_1 = .05 .05 .05

.0	9634	A7923	1124						9634	A7923	1124						9634	A7923	1124					
.2	9719	7994	1134						9719	7994	1134						9719	7994	1134					
.4	9783	8047	1142						9783	8047	1141						9783	8047	1141					
.6	9826	8083	1147						9826	8083	1147						9826	8083	1146					
.8	9847	8101	1150						9847	8101	1149						9847	8101	1149					
1.0	9848	8102	1150						9848	8102	1149						9848	8102	1149					
.0	12	16	2						1	2														
.2	10	15	2						1	1														
.4	8	13	2						1	1														
.6	7	11	2						1	1														
.8	6	10	1						1	1														
1.0	5	8	1							1														

α_1 = .10 .10 .10

.0	9652	A8706	3323						9652	A8706	3322						9652	A8706	3322					
.2	9811	8862	3382						9811	8862	3382						9811	8862	3381					
.4	9907	8979	3427						9907	8979	3426						9907	8979	3426					
.6	9954	9058	3457						9954	9058	3457						9954	9058	3456					
.8	9967	9099	3472						9967	9098	3472						9967	9098	3472					
1.0	9957	9100	3473						9957	9100	3472						9957	9100	3472					
.0	12	17	7						1	2	1													
.2	10	16	6						1	2	1													
.4	9	14	5						1	1	1													
.6	7	13	5						1	1														
.8	6	11	4						1	1														
1.0	5	9	4						1	1														

α_1 = .20 .20 .20

.0	9653	A8942	5578	51					9653	A8942	5578	51					9653	A8942	5578	51				
.2	9911	9257	5778	53					9911	9257	5777	53					9911	9257	5777	53				
.4	9987	9486	5929	54					9987	9486	5929	54					9987	9486	5929	54				
.6	9998	9633	6031	55					9998	9633	6031	55					9998	9633	6031	55				
.8	9991	9702	6083	56					9991	9702	6082	56					9991	9702	6082	56				
1.0	9964	9699	6084	56					9964	9699	6083	56					9964	9699	6083	56				
.0	12	17	11						2	2	1													
.2	11	16	10						1	2	1													
.4	9	14	9						1	1	1													
.6	8	13	8						1	1	1													
.8	7	11	7						1	1	1													
1.0	6	10	6						1	1	1													

α_1 = .50 .50 .50

.0	9653	A8965	7080	1241					9653	A8965	7080	1241					9653	A8965	7080	1241				
.2	9996	9627	7716	1353					9996	9627	7716	1353					9996	9627	7716	1353				
.4	9999	9903	8199	1439					9999	9903	8199	1438					9999	9903	8199	1438				
.6	9999	9974	8522	1496					9999	9974	8522	1496					9999	9974	8522	1496				
.8	9999	9959	8682	1525					9999	9958	8682	1525					9999	9958	8682	1525				
1.0	9964	9888	8678	1525					9964	9888	8677	1524					9964	9888	8677	1524				
.0	13	15	13	2					1	1	1													
.2	12	14	12	2					1	1	1													
.4	11	13	11	2					1	1	1													
.6	10	12	10	2					1	1	1													
.8	9	11	10	2					1	1	1													
1.0	8	10	9	2					1	1	1													

α_1 = .80 .80 .80

.0	9653	A8965	7213	2550					9653	A8965	7213	2549					9653	A8965	7213	2549				
.2	9999	9828	8218	2919					9999	9828	8217	2919					9999	9828	8217	2918				
.4	9999	9989	8915	3204					9999	9989	8915	3204					9999	9989	8915	3204				
.6	9999	9999	9324	3397					9999	9999	9324	3397					9999	9999	9324	3397				
.8	9999	9982	9484	3493					9999	9982	9483	3492					9999	9982	9483	3492				
1.0	9964	9888	9431	3487					9964	9888	9431	3487					9964	9888	9431	3487				
.0	12	12	11	4					1	1	1													
.2	11	11	11	4					1	1	1													
.4	11	11	11	4					1	1	1													
.6	11	11	10	4					1	1	1													
.8	10	10	10	4					1	1	1													
1.0	10	10	9	3					1	1	1													

α_1 = .90 .90 .90

.0	9653	A8965	7223	2873					9653	A8965	7223	2872					9653	A8965	7223	2872				
.2	9999	9871	8338	3342					9999	9871	8338	3341					9999	9871	8338	3341				
.4	9999	9995	9076	3705	1				9999	9995	9076	3704	1				9999	9995	9076	3704	1			
.6	9999	9999	9476	3950	1				9999	9999	9476	3950	1				9999	9999	9476	3950	1			
.8	9999	9986	9607	4071	1				9999	9986	9606	4070	1				9999	9986	9606	4070	1			
1.0	9964	9888	9528	4063	1				9964	9888	9527	4062	1				9964	9888	9527	4062	1			
.0	11	11	10	4					1	1	1													
.2	11	11	10	4					1	1	1													
.4	11	10	10	4					1	1	1													
.6	10	10	10	4					1	1	1													
.8	10	10	10	4					1	1	1													
1.0	10	10	10	4					1	1	1													

α_1 = .95 .95 .95

.0	9653	A8965	7226	3014	1				9653	A8965	7226	3013	1				9653	A8965	7226	3013	1			
.2	9999	9889	8394	3533	1				9999	9889	8394	3533	1				9999	9889	8394	3533	1			
.4	9999	9997	9148	3936	1				9999	9997	9148	3935	1				9999	9997	9148	3935	1			
.6	9999	9999	9539	4209	1				9999	9999	9539	4208	1				9999	9999	9539	4208	1			
.8	9999	9988	9653	4342	1				9999	9988	9653	4341	1				9999	9988	9653	4341	1			
1.0	9964	9888	9560	4332	1				9964	9888	9560	4331	1				9964	9888	9560	4331	1			
.0	10	10	10	5					1	1	1													
.2	10	10	10	5					1	1	1													
.4	10	10	10	4					1	1	1													
.6	10	10	10	4					1	1	1													
.8	10	10	10	4					1	1	1													
1.0	10	10	10	4					1	1	1													

α_1 = .99 .99 .99

.0	9653	A8965	7229	3117	1				9653	A8965	7229	3117	1				9653	A8965	7229	3117	1			
.2	9999	9902	8438	3677	1				9999	9902	8438	3677	1				9999	9902	8438	3677	1			
.4	9999	9998	9202	4112	2				9999	9998	9202	4112	2				9999	9998	9202	4112	2			
.6	9999	9999	9584	4406	2				9999	9999	9584	4406	2				9999	9999	9584	4406	2			
.8	9999	9990	9684	4550	2				9999	9990	9684	4550	2				9999	9990	9684	4550	2			
1.0	9964	9888	9581	4538	2				9964	9888	9581	4538	2				9964	9888	9581	4538	2			
.0	10	10	10	5					1	1	1													
.2	10	10	10	5					1	1	1													
.4	10	10	10	5					1	1	1													
.6	10	10	10	5					1	1	1													
.8	10	10	10	5					1	1	1													
1.0	10	10	10	5					1	1	1													

α_0 = 1.000 α_1 = 1.000 α_c = .100 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3332					
.2	8949	3337					
.4	8961	3342					
.6	8969	3345					
.8	8973	3347					
1.0	8973	3347					
.0	33	61					
.2	18	54					
.4	9	47					
.6	4	41					
.8	1	35					
1.0	1	29					

α_1 = .05

.0	9634	A7924	1129				
.2	9719	7995	1139				
.4	9783	8048	1146				
.6	9826	8084	1151				
.8	9847	8102	1154				
1.0	9848	8103	1154				
.0	35	103	29				
.2	20	89	27				
.4	10	75	24				
.6	4	64	22				
.8	2	53	19				
1.0	1	44	16				

α_1 = .10

.0	9652	A8707	3328				
.2	9811	8862	3388				
.4	9907	8980	3433				
.6	9954	9059	3463				
.8	9967	9099	3479				
1.0	9957	9101	3479				
.0	35	112	73				
.2	20	96	67				
.4	11	83	60				
.6	5	70	53				
.8	2	59	47				
1.0	1	50	39				

α_1 = .20

.0	9653	A8942	5582	52			
.2	9911	9257	5782	54			
.4	9987	9486	5934	55			
.6	9998	9633	6036	56			
.8	9991	9703	6088	56			
1.0	9965	9700	6089	56			
.0	35	118	113	1			
.2	22	103	103	1			
.4	12	90	93	1			
.6	7	78	84	1			
.8	3	67	74	1			
1.0	2	57	63	1			

α_1 = .50

.0	9653	A8965	7082	1245			
.2	9996	9627	7717	1357			
.4	9999	9903	8201	1443			
.6	9999	9974	8525	1501			
.8	9999	9959	8685	1530			
1.0	9965	9889	8682	1530			
.0	36	123	130	23			
.2	27	114	121	21			
.4	20	104	112	20			
.6	15	96	104	18			
.8	12	87	95	17			
1.0	10	79	87	15			

α_1 = .80

.0	9653	A8965	7213	2553			
.2	9999	9828	8218	2923			
.4	9999	9989	8916	3209			
.6	9999	9999	9326	3403			
.8	9995	9982	9486	3498			
1.0	9965	9889	9435	3494			
.0	49	116	112	42			
.2	45	113	108	40			
.4	42	109	105	39			
.6	39	105	101	37			
.8	37	101	97	36			
1.0	35	97	93	35			

α_1 = .90

.0	9653	A8965	7223	2876			
.2	9999	9871	8338	3345			
.4	9999	9995	9076	3709	1		
.6	9999	9999	9477	3955	1		
.8	9999	9987	9608	4077	1		
1.0	9965	9889	9531	4069	1		
.0	69	108	104	44			
.2	67	106	102	44			
.4	65	104	100	43			
.6	64	102	98	42			
.8	62	100	96	41			
1.0	61	98	94	40			

α_1 = .95

.0	9653	A8965	7227	3017	1		
.2	9999	9889	8394	3537	1		
.4	9999	9997	9148	3940	1		
.6	9999	9999	9540	4213	1		
.8	9999	9988	9655	4347	1		
1.0	9965	9889	9564	4338	1		
.0	90	103	99	45			
.2	89	102	98	45			
.4	88	101	98	44			
.6	87	100	97	44			
.8	86	99	96	43			
1.0	85	98	95	43			

α_1 = .99

.0	9653	A8965	7229	3120	1		
.2	9999	9902	8438	3681	1		
.4	9999	9998	9202	4116	2		
.6	9999	9999	9585	4411	2		
.8	9999	9990	9686	4556	2		
1.0	9965	9889	9584	4545	2		
.0	100	99	96	45			
.2	99	99	96	45			
.4	99	98	95	45			
.6	99	98	95	45			
.8	99	98	95	45			
1.0	99	98	95	45			

1.000 1.000 .100 .010 100.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3329					
.2	8949	3335					
.4	8961	3339					
.6	8969	3342					
.8	8973	3344					
1.0	8973	3344					
.0	3	6					
.2	2	5					
.4	1	5					
.6		4					
.8		3					
1.0		3					

α_1 = .05

.0	9634	A7923	1124				
.2	9719	7994	1134				
.4	9783	8047	1142				
.6	9826	8083	1147				
.8	9847	8101	1150				
1.0	9848	8102	1150				
.0	4	10	3				
.2	2	9	3				
.4	1	8	2				
.6		6	2				
.8		5	2				
1.0		4	2				

α_1 = .10

.0	9652	A8706	3323				
.2	9811	8862	3382				
.4	9907	8979	3427				
.6	9954	9058	3457				
.8	9967	9098	3472				
1.0	9957	9100	3473				
.0	4	11	7				
.2	2	10	7				
.4	1	8	6				
.6		7	5				
.8		6	5				
1.0		5	4				

α_1 = .20

.0	9653	A8942	5578	51			
.2	9911	9257	5778	53			
.4	9987	9486	5929	54			
.6	9998	9633	6031	55			
.8	9991	9702	6083	56			
1.0	9964	9699	6084	56			
.0	4	12	11				
.2	2	10	10				
.4	1	9	9				
.6	1	8	8				
.8		7	7				
1.0		6	6				

α_1 = .50

.0	9653	A8965	7080	1241			
.2	9996	9627	7716	1353			
.4	9999	9903	8199	1439			
.6	9999	9974	8522	1496			
.8	9999	9958	8682	1525			
1.0	9964	9888	8678	1525			
.0	4	12	13	2			
.2	3	11	12	2			
.4	2	11	11	2			
.6	1	10	11	2			
.8	1	9	10	2			
1.0	1	8	9	2			

α_1 = .80

.0	9653	A8965	7213	2550			
.2	9999	9828	8218	2919			
.4	9999	9989	8915	3204			
.6	9999	9999	9324	3397			
.8	9999	9982	9484	3493			
1.0	9964	9888	9431	3487			
.0	5	12	11	4			
.2	5	11	11	4			
.4	4	11	11	4			
.6	4	11	10	4			
.8	4	10	10	4			
1.0	4	10	9	3			

α_1 = .90

.0	9653	A8965	7223	2873			
.2	9999	9871	8338	3342			
.4	9999	9995	9076	3705	1		
.6	9999	9999	9476	3950	1		
.8	9999	9986	9607	4071	1		
1.0	9964	9888	9528	4063	1		
.0	7	11	10	4			
.2	7	11	10	4			
.4	7	10	10	4			
.6	6	10	10	4			
.8	6	10	10	4			
1.0	6	10	10	4			

α_1 = .95

.0	9653	A8965	7226	3014	1		
.2	9999	9889	8394	3533	1		
.4	9999	9997	9148	3936	1		
.6	9999	9999	9539	4209	1		
.8	9999	9988	9653	4342	1		
1.0	9964	9888	9560	4332	1		
.0	9	10	10	5			
.2	9	10	10	5			
.4	9	10	10	4			
.6	9	10	10	4			
.8	9	10	10	4			
1.0	9	10	10	4			

α_1 = .99

.0	9653	A8965	7229	3117	1		
.2	9999	9902	8438	3677	1		
.4	9999	9998	9202	4112	2		
.6	9999	9999	9584	4406	2		
.8	9999	9990	9684	4550	2		
1.0	9964	9888	9581	4538	2		
.0	10	10	10	5			
.2	10	10	10	5			
.4	10	10	10	5			
.6	10	10	10	5			
.8	10	10	10	5			
1.0	10	10	10	5			

1.000 1.000 .100 .010 1000.0000

α_1 = .01

ρ^T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3328					
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3343					
.0		1					
.2		1					
.4							
.6							
.8							
1.0							

α_1 = .05

.0	9632	A7923	1124				
.2	9718	7994	1134				
.4	9783	8047	1141				
.6	9826	8083	1147				
.8	9848	8101	1149				
1.0	9849	8102	1149				
.0		1					
.2		1					
.4		1					
.6		1					
.8		1					
1.0							

α_1 = .10

.0	9652	A8706	3322				
.2	9811	8862	3382				
.4	9907	8979	3426				
.6	9954	9058	3457				
.8	9967	9098	3472				
1.0	9957	9100	3472				
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1					
1.0		1					

α_1 = .20

.0	9653	A8942	5578	51			
.2	9911	9257	5777	53			
.4	9987	9486	5929	54			
.6	9998	9633	6031	55			
.8	9991	9702	6082	56			
1.0	9964	9699	6083	56			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .50

.0	9653	A8965	7080	1241			
.2	9996	9627	7716	1353			
.4	9999	9903	8199	1438			
.6	9999	9974	8522	1496			
.8	9999	9958	8682	1525			
1.0	9964	9888	8677	1524			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .80

.0	9653	A8965	7213	2549			
.2	9999	9828	8217	2919			
.4	9999	9989	8915	3204			
.6	9999	9999	9324	3397			
.8	9999	9982	9483	3492			
1.0	9964	9888	9431	3487			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .90

.0	9653	A8965	7223	2872			
.2	9999	9871	8338	3341			
.4	9999	9995	9076	3704	1		
.6	9999	9999	9476	3950	1		
.8	9999	9986	9606	4070	1		
1.0	9964	9888	9527	4062	1		
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .95

.0	9653	A8965	7226	3013	1		
.2	9999	9889	8394	3533	1		
.4	9999	9997	9148	3935	1		
.6	9999	9999	9539	4208	1		
.8	9999	9988	9653	4341	1		
1.0	9964	9888	9560	4331	1		
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

α_1 = .99

.0	9653	A8965	7229	3117	1		
.2	9999	9902	8438	3677	1		
.4	9999	9998	9202	4112	2		
.6	9999	9999	9584	4406	2		
.8	9999	9990	9684	4550	2		
1.0	9964	9888	9581	4538	2		
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3338	5				
.2	8949	3344	5				
.4	8961	3349	5				
.6	8969	3352	5				
.8	8973	3353	5				
1.0	8974	3353	5				
.0	104	176	51				
.2	10	113	51				
.4		61	49				
.6		28	46				
.8		11	41				
1.0		6	35				

$\alpha_1 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7927	1153				
.2	9718	7997	1163				
.4	9783	8051	1171				
.6	9826	8087	1176				
.8	9849	8105	1179				
1.0	9850	8106	1180				
.0	111	303	324				
.2	12	175	305				
.4		89	280				
.6		40	251				
.8		16	219				
1.0		9	185				

$\alpha_1 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9651	A8708	3353				
.2	9811	8863	3413				
.4	9908	8981	3459				
.6	9955	9060	3490				
.8	9967	9101	3506				
1.0	9956	9103	3507				
.0	112	327	573	1			
.2	13	192	519	1			
.4		101	463	1			
.6		48	407	1			
.8		21	352				
1.0		12	298				

$\alpha_1 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652	A8942	5599	57			
.2	9912	9257	5800	60			
.4	9987	9487	5953	61			
.6	9998	9634	6057	62			
.8	9991	9704	6111	63			
1.0	9964	9702	6115	63			
.0	112	341	810	16			
.2	18	211	727	15			
.4	1	121	646	14			
.6		64	568	13			
.8		34	495	12			
1.0		22	425	10			

$\alpha_1 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7087	1277			
.2	9996	9627	7723	1393			
.4	9999	9903	8209	1481			
.6	9999	9974	8537	1542			
.8	9999	9959	8703	1573			
1.0	9965	9891	8708	1575			
.0	117	351	1043	225			
.2	41	264	967	212			
.4	6	196	893	197			
.6		146	821	183			
.8	2	113	750	168			
1.0	5	96	681	153			

$\alpha_1 = .80$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7214	2585			
.2	9999	9828	8220	2960			
.4	9999	9989	8920	3251			
.6	9999	9999	9334	3450			
.8	9999	9982	9502	3551			
1.0	9965	9892	9463	3551			
.0	115	469	1020	388			
.2	79	434	987	376			
.4	52	404	953	363			
.6	32	378	919	350			
.8	20	358	885	337			
1.0	16	342	851	324			

$\alpha_1 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7224	2905			
.2	9999	9871	8339	3380	1		
.4	9999	9995	9080	3749	1		
.6	9999	9999	9485	4001	1		
.8	9999	9987	9624	4128	1		
1.0	9965	9894	9559	4126	1		
.0	130	657	952	412			
.2	112	639	935	405			
.4	98	623	917	398			
.6	87	608	900	390			
.8	80	594	883	383			
1.0	77	582	865	375			

$\alpha_1 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3044	1		
.2	9999	9889	8395	3569	1		
.4	9999	9997	9151	3978	1		
.6	9999	9999	9547	4258	1		
.8	9999	9989	9670	4398	1		
1.0	9965	9896	9591	4394	1		
.0	198	837	913	419			
.2	189	828	905	415			
.4	182	819	896	411			
.6	176	810	887	407			
.8	172	802	879	403			
1.0	170	794	870	399			

$\alpha_1 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3146	1		
.2	9999	9902	8439	3712	2		
.4	9999	9998	9205	4153	2		
.6	9999	9999	9592	4454	2		
.8	9999	9990	9701	4605	2		
1.0	9966	9898	9611	4600	2		
.0	611	908	882	422			
.2	609	907	880	421			
.4	607	905	879	421			
.6	606	903	877	420			
.8	604	901	875	419			
1.0	603	899	873	418			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3329	1				
.2	8949	3335	1				
.4	8961	3340	1				
.6	8969	3343	1				
.8	8973	3344	1				
1.0	8973	3344	1				
.0	11	18	6				
.2	1	12	6				
.4		6	6				
.6		3	5				
.8		1	5				
1.0		1	4				

$\alpha_1 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7924	1127				
.2	9718	7994	1137				
.4	9783	8047	1145				
.6	9826	8083	1150				
.8	9848	8102	1152				
1.0	9849	8102	1152				
.0	11	31	36				
.2	1	18	34				
.4		9	31				
.6		4	27				
.8		2	24				
1.0		1	20				

$\alpha_1 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8706	3326				
.2	9758	8862	3385				
.4	9887	8979	3430				
.6	9974	9058	3460				
.8	9999	9099	3475				
1.0	9999	9100	3476				
.0	11	34	63				
.2	1	20	57				
.4		10	50				
.6		5	44				
.8		2	38				
1.0		1	32				

$\alpha_1 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652	A8942	5580	52			
.2	9912	9257	5780	54			
.4	9987	9486	5931	55			
.6	9998	9633	6033	56			
.8	9991	9702	6085	57			
1.0	9964	9699	6087	57			
.0	11	35	88	2			
.2	2	22	79	2			
.4		12	70	2			
.6		7	61	2			
.8		3	53	1			
1.0		2	46	1			

$\alpha_1 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7081	1245			
.2	9996	9627	7717	1357			
.4	9999	9903	8200	1443			
.6	9999	9974	8524	1501			
.8	9999	9959	8684	1530			
1.0	9964	9888	8680	1530			
.0	12	36	114	25			
.2	8	27	106	24			
.4	2	20	97	22			
.6		15	89	20			
.8		11	82	19			
1.0		11	74	17			

$\alpha_1 = .80$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2553			
.2	9999	9828	8218	2923			
.4	9999	9989	8916	3209			
.6	9999	9999	9325	3403			
.8	9999	9982	9485	3498			
1.0	9964	9889	9434	3494			
.0	12	48	112	42			
.2	8	45	109	41			
.4	5	42	105	40			
.6	3	39	101	38			
.8	2	37	97	37			
1.0	2	35	94	35			

$\alpha_1 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2876			
.2	9999	9871	8338	3345			
.4	9999	9995	9076	3709	1		
.6	9999	9999	9477	3955	1		
.8	9999	9986	9608	4077	1		
1.0	9964	9889	9531	4069	1		
.0	13	69	104	45			
.2	11	67	102	44			
.4	10	65	100	43			
.6	9	63	99	42			
.8	8	62	97	41			
1.0	8	61	95	41			

$\alpha_1 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3017	1		
.2	9999	9889	8394	3537	1		
.4	9999	9997	9148	3940	1		
.6	9999	9999	9540	4213	1		
.8	9999	9988	9654	4347	1		
1.0	9964	9889	9564	4338	1		
.0	20	89	100	45			
.2	19	88	99	45			
.4	18	87	98	44			
.6	18	86	97	44			
.8	17	85	96	44			
1.0	17	85	95	43			

$\alpha_1 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3120	1		
.2	9999	9902	8438	3681	1		
.4	9999	9998	9202	4116	2		
.6	9999	9999	9585	4411	2		
.8	9999	9990	9686	4556	2		
1.0	9965	9889	9584	4545	2		
.0	63	99	96	45			
.2	63	99	96	45			
.4	63	99	95	45			
.6	63	98	95	45			
.8	63	98	95	45			
1.0	63	98	95	45			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3328					
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3343					
.0	1	2	1				
.2		1	1				
.4		1	1				
.6			1				
.8							
1.0							

$\alpha_1 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7923	1124				
.2	9718	7994	1134				
.4	9783	8047	1142				
.6	9826	8083	1147				
.8	9848	8101	1149				
1.0	9849	8102	1149				
.0	1	3	4				
.2		2	3				
.4		1	3				
.6			3				
.8			2				
1.0			2				

$\alpha_1 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8706	3323				
.2	9758	8862	3382				
.4	9887	8979	3427				
.6	9974	9058	3457				
.8	9999	9098	3472				
1.0	9999	9100	3473				
.0	1	3	6				
.2		2	6				
.4		1	5				
.6			4				
.8			4				
1.0			3				

$\alpha_1 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9652	A8942	5578	51			
.2	9912	9257	5777	53			
.4	9987	9486	5929	54			
.6	9998	9633	6031	55			
.8	9991	9702	6083	56			
1.0	9964	9699	6084	56			
.0	1	4	9				
.2		2	8				
.4		1	7				
.6		1	6				
.8			5				
1.0			5				

$\alpha_1 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7080	1241			
.2	9996	9627	7716	1353			
.4	9999	9903	8199	1439			
.6	9999	9974	8522	1496			
.8	9999	9958	8682	1525			
1.0	9964	9888	8677	1525			
.0	2	4	12	3			
.2	1	3	11	2			
.4		2	10	2			
.6		1	9	2			
.8		1	8	2			
1.0		1	7	2			

$\alpha_1 = .80$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2550			
.2	9999	9828	8218	2919			
.4	9999	9989	8915	3204			
.6	9999	9999	9324	3397			
.8	9999	9982	9484	3493			
1.0	9964	9888	9431	3487			
.0	1	5	11	4			
.2	1	4	11	4			
.4	1	4	11	4			
.6		4	10	4			
.8		4	10	4			
1.0		4	9	4			

$\alpha_1 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2873			
.2	9999	9871	8338	3342			
.4	9999	9995	9076	3705	1		
.6	9999	9999	9476	3950	1		
.8	9999	9986	9606	4071	1		
1.0	9964	9888	9528	4063	1		
.0	1	7	11	5			
.2	1	7	10	4			
.4	1	7	10	4			
.6	1	6	10	4			
.8	1	6	10	4			
1.0	1	6	10	4			

$\alpha_1 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7226	3014	1		
.2	9999	9889	8394	3533	1		
.4	9999	9997	9148	3936	1		
.6	9999	9999	9539	4209	1		
.8	9999	9988	9653	4342	1		
1.0	9964	9888	9560	4332	1		
.0	2	9	10	5			
.2	2	9	10	5			
.4	2	9	10	4			
.6	2	9	10	4			
.8	2	9	10	4			
1.0	2	9	10	4			

$\alpha_1 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3117	1		
.2	9999	9902	8438	3677	1		
.4	9999	9998	9202	4112	2		
.6	9999	9999	9584	4406	2		
.8	9999	9990	9684	4550	2		
1.0	9964	9888	9581	4538	2		
.0	6	10	10	5			
.2	6	10	10	5			
.4	6	10	10	5			
.6	6	10	10	5			
.8	6	10	10	5			
1.0	6	10	10	5			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8935	A3358	11	1			
.2	8951	3364	11	1			
.4	8963	3369	11	1			
.6	8971	3372	11	1			
.8	8975	3373	11	1			
1.0	8975	3373	11	1			
.0	323	522	109	14			
.2		73	112	16			
.4		2	87	17			
.6			53	16			
.8			28	15			
1.0			17	13			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7934	1198	7			
.2	9718	8005	1208	7			
.4	9783	8059	1217	7			
.6	9827	8095	1222	7			
.8	9849	8114	1226	7			
1.0	9850	8115	1226	8			
.0	344	902	764	73			
.2		105	603	83			
.4		3	383	88			
.6			202	87			
.8			95	81			
1.0			55	70			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8711	3403	18			
.2	9758	8867	3464	18			
.4	9887	8985	3511	18			
.6	9974	9065	3543	19			
.8	9999	9106	3561	19			
1.0	9999	9109	3564	19			
.0	346	975	1398	160			
.2		126	977	181			
.4		5	586	190			
.6			306	189			
.8			148	177			
1.0			90	154			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9608	A8943	5635	108			
.2	9899	9258	5837	112			
.4	9999	9488	5992	116			
.6	9999	9636	6099	119			
.8	9978	9708	6157	121			
1.0	9929	9708	6165	122			
.0	346	1017	1995	414			
.2		170	1358	450			
.4		11	836	464			
.6			472	455			
.8			259	424			
1.0			175	374			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7096	1419			
.2	9995	9627	7735	1548			
.4	9999	9903	8225	1651			
.6	9999	9974	8559	1725			
.8	9999	9961	8735	1769			
1.0	9965	9897	8752	1782			
.0	347	1027	2581	1590			
.2	4	37	2008	1559			
.4		95	1535	1506			
.6		16	1173	1431			
.8		2	927	1337			
1.0			794	1223			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7216	2735			
.2	9999	9828	8223	3135			
.4	9999	9989	8928	3451			
.6	9999	9999	9350	3676			
.8	9999	9983	9535	3804			
1.0	9965	9897	9526	3830			
.0	351	1032	3507	2312			
.2	87	715	3279	2249			
.4	9	477	3078	2183			
.6	5	312	2904	2113			
.8	1	215	2758	2039			
1.0		179	2639	1963			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7225	3049	1		
.2	9999	9871	8342	3550	1		
.4	9999	9995	9088	3947	1		
.6	9999	9999	9504	4229	1		
.8	9999	9987	9669	4386	1		
1.0	9965	9898	9652	4415	1		
.0	347	1189	4439	2418	1		
.2	187	1031	4337	2377	1		
.4	110	904	4240	2336	1		
.6	36	810	4148	2294	1		
.8	14	748	4061	2251	1		
1.0	9	718	3979	2237	1		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3183	1		
.2	9999	9889	8399	3736	2		
.4	9999	9997	9161	4174	2		
.6	9999	9999	9573	4485	2		
.8	9999	9989	9729	4657	2		
1.0	9965	9902	9709	4687	2		
.0	355	1774	4914	2452	1		
.2	269	1699	4866	2429	1		
.4	201	1638	4818	2406	1		
.6	152	1589	4771	2384	1		
.8	123	1554	4724	2360	1		
1.0	112	1533	4677	2337	1		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7232	3281	2		
.2	9999	9902	8444	3876	3		
.4	9999	9998	9219	4347	3		
.6	9999	9999	9626	4680	3		
.8	9999	9992	9773	4864	3		
1.0	9967	9926	9748	4894	3		
.0	935	4320	4906	2469	2		
.2	918	4309	4896	2464	2		
.4	905	4298	4887	2460	2		
.6	895	4288	4877	2455	2		
.8	888	4279	4867	2450	2		
1.0	885	4270	4858	2445	2		

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3331	2				
.2	8949	3337	2				
.4	8961	3342	2				
.6	8969	3345	2				
.8	8973	3346	2				
1.0	8973	3346	2				
.0	33	57	16	5			
.2		8	15	5			
.4			11	5			
.6			6	4			
.8			3	4			
1.0			2	3			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7924	1133	2			
.2	9718	7995	1143	2			
.4	9783	8048	1151	2			
.6	9826	8084	1156	2			
.8	9848	8102	1159	2			
1.0	9849	8103	1159	2			
.0	35	98	103	25			
.2		11	76	25			
.4			46	24			
.6			24	22			
.8			11	20			
1.0			6	17			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8707	3332	5			
.2	9758	8862	3392	6			
.4	9887	8980	3437	6			
.6	9974	9059	3467	6			
.8	9999	9099	3483	6			
1.0	9999	9101	3483	6			
.0	36	105	181	52			
.2		13	121	52			
.4			71	51			
.6			36	47			
.8			17	43			
1.0			10	37			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9608	A8916	5584	64			
.2	9899	9235	5784	67			
.4	9999	9477	5936	69			
.6	9999	9641	6039	70			
.8	9999	9724	6091	71			
1.0	9999	9726	6093	72			
.0	36	110	254	120			
.2	1	18	168	119			
.4		1	101	115			
.6			56	108			
.8			30	98			
1.0			20	85			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7082	1273			
.2	9996	9627	7718	1388			
.4	9999	9903	8202	1477			
.6	9999	9974	8526	1538			
.8	9999	9959	8688	1571			
1.0	9964	9889	8686	1573			
.0	36	111	324	368			
.2			39	248	354		
.4			10	186	337		
.6			2	140	317		
.8				110	294		
1.0				93	268		

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2583			
.2	9999	9828	8218	2958			
.4	9999	9989	8917	3249			
.6	9999	9999	9327	3448			
.8	9999	9982	9490	3550			
1.0	9965	9889	9443	3551			
.0	40	111	457	469			
.2	10	77	424	457			
.4		52	395	443			
.6		33	370	429			
.8	1	23	350	414			
1.0	3	19	335	398			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2904			
.2	9999	9871	8338	3379	1		
.4	9999	9995	9077	3748	1		
.6	9999	9999	9479	4000	1		
.8	9999	9987	9615	4128	1		
1.0	9965	9889	9544	4126	1		
.0	43	129	643	448			
.2	25	111	626	441			
.4	11	97	610	433			
.6	1	87	595	425			
.8		80	582	417			
1.0		77	570	409			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3044	1		
.2	9999	9889	8395	3569	1		
.4	9999	9997	9150	3978	1		
.6	9999	9999	9544	4257	1		
.8	9999	9988	9664	4398	1		
1.0	9964	9890	9583	4394	1		
.0	36	197	818	435			
.2	28	188	810	431			
.4	21	181	801	427			
.6	16	175	793	423			
.8	13	171	785	419			
1.0	11	169	777	415			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3146	1		
.2	9999	9902	8439	3712	2		
.4	9999	9998	9265	4153	2		
.6	9999	9999	9591	4454	2		
.8	9999	9990	9699	4605	2		
1.0	9965	9893	9610	4600	2		
.0	98	607	885	425			
.2	96	605	883	424			
.4	95	604	881	424			
.6	94	602	879	423			
.8	93	601	878	422			
1.0	93	600	876	421			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = 1.300$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3329					
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3344					
.0	4	6	2	1			
.2		1	2	1			
.4			1	1			
.6			1				
.8							
1.0							

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7923	1125				
.2	9718	7994	1135				
.4	9783	8047	1142				
.6	9826	8083	1147				
.8	9848	8101	1150				
1.0	9849	8102	1150				
.0	4	10	11	3			
.2		1	8	3			
.4			5	3			
.6			2	2			
.8			1	2			
1.0			1	2			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8706	3323	1			
.2	9758	8862	3383	1			
.4	9887	8979	3427	1			
.6	9974	9058	3458	1			
.8	9999	9098	3473	1			
1.0	9999	9100	3473	1			
.0	4	11	19	6			
.2		1	12	6			
.4			7	6			
.6			4	5			
.8			2	5			
1.0			1	4			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9344	A8916	5578	53			
.2	9679	9235	5778	55			
.4	9932	9477	5929	56			
.6	9999	9640	6031	57			
.8	9999	9723	6083	58			
1.0	9999	9725	6084	58			
.0	4	11	26	14			
.2		2	17	13			
.4			10	13			
.6			6	12			
.8			3	11			
1.0			2	9			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7081	1244			
.2	9996	9627	7716	1356			
.4	9999	9903	8199	1442			
.6	9999	9974	8522	1501			
.8	9999	9958	8682	1530			
1.0	9964	9888	8678	1530			
.0	4	11	33	41			
.2		4	25	39			
.4		1	19	37			
.6			14	35			
.8			11	33			
1.0			10	30			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2553			
.2	9999	9828	8218	2923			
.4	9999	9989	8916	3209			
.6	9999	9999	9325	3402			
.8	9999	9982	9484	3498			
1.0	9964	9888	9432	3494			
.0	7	11	47	52			
.2	3	8	44	51			
.4	1	5	41	49			
.6		3	38	48			
.8		2	36	46			
1.0		2	34	44			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2876			
.2	9999	9871	8338	3345	1		
.4	9999	9995	9076	3709	1		
.6	9999	9999	9476	3955	1		
.8	9999	9986	9607	4076	1		
1.0	9964	9888	9529	4069	1		
.0	4	13	67	49			
.2	2	11	65	48			
.4	1	10	64	47			
.6		9	62	47			
.8		8	61	46			
1.0		8	59	45			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7226	3017	1		
.2	9999	9889	8394	3537	1		
.4	9999	9997	9148	3940	1		
.6	9999	9999	9539	4213	1		
.8	9999	9988	9654	4347	1		
1.0	9964	9888	9563	4338	1		
.0	4	20	87	47			
.2	3	19	86	47			
.4	2	18	85	46			
.6	2	18	84	46			
.8	1	17	84	45			
1.0	1	17	83	45			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3120	1		
.2	9999	9902	8438	3681	1		
.4	9999	9998	9202	4116	2		
.6	9999	9999	9585	4411	2		
.8	9999	9990	9686	4556	2		
1.0	9964	9889	9584	4545	2		
.0	12	63	96	46			
.2	12	63	96	46			
.4	12	63	96	46			
.6	9	63	96	46			
.8	9	62	95	45			
1.0	9	62	95	45			

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8938	A3410	16	1			
.2	8954	3416	16	1			
.4	8966	3421	16	1			
.6	8974	3424	16	1			
.8	8979	3426	16	1			
1.0	8979	3426	16	1			
.0	964	1359	156	9			
.2			107	21			
.4			5	23	1		
.6				19	1		
.8				12	1		
1.0				9	1		

$\alpha_1 =$ .05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7954	1277	5			
.2	9718	8025	1289	5			
.4	9783	8079	1298	5			
.6	9827	8116	1304	5			
.8	9850	8136	1308	5			
1.0	9852	8139	1310	5			
.0	1027	2397	1393	47	1		
.2			409	109	2		
.4			16	124	3		
.6				101	4		
.8				69	4		
1.0				49	3		

$\alpha_1 =$ .10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9586	A8720	3500	12			
.2	9757	8876	3563	12			
.4	9887	8995	3612	13			
.6	9974	9077	3646	13			
.8	9999	9121	3666	13			
1.0	9999	9127	3671	13			
.0	1033	2600	2736	108	1		
.2	1		619	239	3		
.4			30	270	5		
.6	3			224	6		
.8				157	6		
1.0				116	6		

$\alpha_1 =$ .20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9608	A8945	5707	108			
.2	9900	9261	5912	112			
.4	9999	9483	6072	116			
.6	9999	9650	6184	118			
.8	9978	9739	6248	120			
1.0	9931	9724	6264	121			
.0	1033	2715	4034	346	2		
.2		1	952	599	4		
.4			73	639	6		
.6			2	536	8		
.8				401	8		
1.0				314	7		

$\alpha_1 =$ .50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9627	A8962	7118	1493			
.2	9999	9628	7761	1629			
.4	9976	9906	8259	1738			
.6	9998	9973	8607	1818			
.8	9999	9965	8800	1868			
1.0	9939	9916	8841	1886			
.0	1033	2744	5242	2149			
.2	1	34	2188	2294	1		
.4			617	2249	1		
.6			115	2094	1		
.8			14	1901	1		
1.0			2	1716	1		

$\alpha_1 =$ .80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7221	2853			
.2	9999	9828	8230	3272	1		
.4	9999	9989	8941	3610	1		
.6	9999	9999	9376	3859	1		
.8	9999	9985	9580	4012	1		
1.0	9967	9913	9599	4067	1		
.0	1034	2744	5572	4317	1		
.2	2	744	4071	4388	1		
.4		112	2846	4403	1		
.6		9	1948	4364	1		
.8			1394	4272	1		
1.0	1		1181	4131	1		

$\alpha_1 =$ .90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3183	2		
.2	9999	9871	8345	3709	2		
.4	9999	9995	9095	4134	2		
.6	9999	9999	9521	4446	2		
.8	9999	9989	9701	4637	2		
1.0	9967	9913	9709	4700	2		
.0	1041	2744	6286	4644	2		
.2	87	1528	5648	4625	2		
.4	9	744	5115	4590	2		
.6	2	315	4700	4540	2		
.8	5	121	4415	4475	2		
1.0		68	4262	4394	2		

$\alpha_1 =$ .95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7230	3323	3		
.2	9999	9889	8401	3904	3		
.4	9999	9997	9167	4372	3		
.6	9999	9999	9588	4715	4		
.8	9999	9990	9765	4923	4		
1.0	9967	9913	9787	4990	4		
.0	1084	2802	7894	4720	4		
.2	371	2155	7715	4692	4		
.4	92	1648	7558	4659	4		
.6	19	1273	7424	4623	4		
.8	3	1047	7314	4583	4		
1.0		965	7230	4539	3		

$\alpha_1 =$ .99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3424	4		
.2	9999	9902	8448	4048	4		
.4	9999	9998	9230	4552	5		
.6	9999	9999	9656	4920	5		
.8	9999	9992	9841	5141	5		
1.0	9968	9939	9880	5210	6		
.0	1214	6058	9007	4774	5		
.2	1056	5987	8990	4765	5		
.4	932	5929	8972	4756	5		
.6	842	5884	8955	4747	5		
.8	788	5852	8937	4737	5		
1.0	769	5834	8919	4728	5		

1.000 1.000 .100 10.000 .1000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3338	5	1			
.2	8949	3344	5	1			
.4	8961	3349	5	1			
.6	8969	3352	5	1			
.8	8973	3353	5	1			
1.0	8973	3353	5	1			
.0	105	176	47	10	1		
.2			17	11	2		
.4			1	9	2		
.6				6	2		
.8				3	2		
1.0				2	1		

.05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7927	1151	5	1		
.2	9718	7997	1162	5	1		
.4	9782	8051	1169	5	1		
.6	9826	8087	1175	5	1		
.8	9848	8105	1178	5	1		
1.0	9849	8106	1178	5	1		
.0	112	303	301	53	7		
.2			63	55	8		
.4			2	45	8		
.6				30	8		
.8				17	8		
1.0				12	6		

.10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9586	A8708	3352	11	1		
.2	9757	8863	3412	12	1		
.4	9887	8981	3457	12	1		
.6	9974	9060	3488	12	1		
.8	9999	9101	3504	12	1		
1.0	9999	9103	3506	13	1		
.0	113	327	536	114	13		
.2			95	117	15		
.4			4	96	16		
.6				66	16		
.8				40	15		
1.0				28	13		

.20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9344	A8916	5598	82	2		
.2	9679	9235	5799	85	2		
.4	9932	9478	5952	87	3		
.6	9999	9641	6055	89	3		
.8	9999	9725	6109	91	3		
1.0	9999	9728	6113	92	3		
.0	112	341	754	269	26		
.2			148	267	29		
.4			10	219	30		
.6				156	30		
.8				103	28		
1.0				77	25		

.50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9522	A8909	7086	1320	4		
.2	9980	9608	7723	1439	4		
.4	9999	9947	8208	1533	5		
.6	9943	9999	8535	1599	5		
.8	9930	9943	8709	1636	6		
1.0	9999	9841	8704	1644	6		
.0	112	344	951	940	38		
.2		4	355	850	40		
.4			92	738	42		
.6			16	627	41		
.8			2	535	40		
1.0				472	37		

.80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7214	2645	1		
.2	9999	9828	8219	3030	1		
.4	9999	9989	8919	3334	2		
.6	9999	9999	9332	3549	2		
.8	9999	9982	9499	3669	2		
1.0	9965	9891	9459	3692	2		
.0	114	344	1001	2032	5		
.2		2	88	698	1964	5	
.4			13	467	1894	5	
.6			1	307	1823	5	
.8				212	1754	5	
1.0		1		177	1685	4	

.90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7224	2990	1		
.2	9999	9871	8339	3482	1		
.4	9999	9995	9079	3873	2		
.6	9999	9999	9483	4151	2		
.8	9999	9987	9622	4308	2		
1.0	9965	9891	9558	4341	2		
.0	124	345	1163	2711	2		
.2		7	186	1011	2676	2	
.4			88	888	2638	2	
.6			36	796	2596	2	
.8		1	14	736	2551	2	
1.0		2	8	707	2503	2	

.95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3155	2		
.2	9999	9889	8395	3704	2		
.4	9999	9997	9151	4140	2		
.6	9999	9999	9547	4451	2		
.8	9999	9989	9673	4628	2		
1.0	9965	9891	9604	4664	3		
.0	117	353	1741	2876	2		
.2		41	267	698	2857	2	
.4		6	200	1609	2836	2	
.6			151	1563	2813	2	
.8		2	124	1528	2788	2	
1.0		5	113	1507	2762	2	

.99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7230	3278	2		
.2	9999	9902	8440	3872	3		
.4	9999	9998	9210	4343	3		
.6	9999	9999	9606	4676	3		
.8	9999	9990	9738	4862	3		
1.0	9965	9895	9698	4893	3		
.0	132	930	4250	2562	2		
.2	114	913	4239	2557	2		
.4	100	900	4229	2553	2		
.6	90	890	4220	2548	2		
.8	84	884	4210	2543	2		
1.0	82	880	4202	2538	2		

1.000 1.000 .100 10.000 1.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3329	1				
.2	8948	3335	1				
.4	8960	3340	1				
.6	8968	3343	1				
.8	8973	3344	1				
1.0	8973	3344	1				
.0	12	18	5	2			
.2			2	1			
.4				1			
.6				1			
.8							
1.0							

.05

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7923	1127	1			
.2	9718	7994	1137	1			
.4	9782	8047	1144	1			
.6	9826	8083	1150	1			
.8	9848	8101	1152	1			
1.0	9849	8102	1152	1			
.0	12	31	33	8	2		
.2	1		7	7	2		
.4				6	2		
.6				4	2		
.8				2	2		
1.0				1	2		

.10

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8706	3325	2			
.2	9758	8862	3385	2			
.4	9887	8979	3430	2			
.6	9974	9058	3460	2			
.8	9999	9099	3475	2			
1.0	9999	9100	3476	2			
.0	12	34	58	17	5		
.2	1		10	16	5		
.4				12	5		
.6				8	4		
.8				5	4		
1.0				3	3		

.20

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9344	A8916	5580	55	1		
.2	9679	9235	5779	57	1		
.4	9932	9477	5931	59	1		
.6	9999	9640	6033	60	1		
.8	9999	9723	6085	61	1		
1.0	9999	9725	6086	61	1		
.0	12	35	82	39	10		
.2			16	35	10		
.4			1	27	9		
.6				19	9		
.8				12	8		
1.0				9	7		

.50

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9296	A8909	7071	1250	2		
.2	9980	9608	7708	1363	2		
.4	9999	9947	8196	1450	2		
.6	9999	9999	8526	1509	3		
.8	9931	9942	8692	1539	3		
1.0	9778	9838	8690	1539	3		
.0	12	35	103	124	20		
.2		1	38	108	20		
.4			10	92	20		
.6			2	76	19		
.8				64	18		
1.0				56	16		

.80

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2561	1		
.2	9999	9828	8218	2932	1		
.4	9999	9989	8916	3220	1		
.6	9999	9999	9325	3416	1		
.8	9999	9982	9485	3514	1		
1.0	9964	9888	9434	3512	2		
.0	11	35	108	274	6		
.2		9	75	261	6		
.4		1	50	249	6		
.6			33	238	5		
.8			22	227	5		
1.0			19	218	5		

.90

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2888	1		
.2	9999	9871	8338	3360	1		
.4	9999	9995	9076	3726	1		
.6	9999	9999	9477	3977	1		
.8	9999	9986	9608	4102	1		
1.0	9964	9888	9531	4100	1		
.0	16	35	126	410	1		
.2	1	19	109	403	1		
.4		9	95	396	1		
.6		4	85	388			
.8	1	1	78	381			
1.0	3	1	75	373			

.95

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3034	1		
.2	9999	9889	8394	3558	1		
.4	9999	9997	9148	3966	1		
.6	9999	9999	9540	4245	1		
.8	9999	9988	9655	4385	1		
1.0	9964	9888	9565	4383	1		
.0	19	36	193	509			
.2	10	27	185	505			
.4	3	20	178	500			
.6		15	172	496			
.8		12	168	491			
1.0		11	166	487			

.99

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3145	1		
.2	9999	9902	8438	3711	2		
.4	9999	9998	9203	4152	2		
.6	9999	9999	9587	4453	2		
.8	9999	9990	9691	4604	2		
1.0	9964	9889	9596	4600	2		
.0	13	98	596	458			
.2	11	96	594	457			
.4	10	94	592	456			
.6	9	93	591	455			
.8	8	93	589	454			
1.0	8	92	588	453			

α_0 = 1.000 α_1 = 1.000 α_c = .100 α_2^2 = 100.000 α_3 = .0010 α_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8947	A3506	11					
.2	8963	3512	11					
.4	8976	3517	11					
.6	8984	3521	11					
.8	8988	3522	11					
1.0	8989	3523	11					
.0	2569	2650	102	3				
.2		1		20	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

α_1 = .05

.0	9631	A7992	1344	2				
.2	9717	8064	1356	2				
.4	9783	8119	1366	2				
.6	9828	8158	1372	2				
.8	9852	8179	1377	2				
1.0	9856	8184	1378	2				
.0	2742	4914	1624	17	1			
.2	1			108	8			
.4				11	12			
.6					12			
.8					9			
1.0					7			

α_1 = .10

.0	9583	A8737	3598	5				
.2	9754	8894	3663	5				
.4	9885	9015	3714	5				
.6	9974	9100	3750	5				
.8	9999	9147	3772	5				
1.0	9999	9159	3779	6				
.0	2760	5363	3621	41	1			
.2	1			238	17			
.4				28	25			
.6				1	26			
.8					22			
1.0					17			

α_1 = .20

.0	9610	A8949	5786	97				
.2	9901	9266	5995	101				
.4	9999	9489	6159	103				
.6	9999	9662	6276	106				
.8	9999	9760	6345	107				
1.0	9999	9783	6366	108				
.0	2761	5625	5630	199	2			
.2			2	565	33			
.4				93	53			
.6				3	60			
.8					56			
1.0					49			

α_1 = .50

.0	9591	A8961	7145	1527	1			
.2	9999	9628	7793	1666	1			
.4	9999	9945	8300	1777	1			
.6	9943	9975	8663	1858	1			
.8	9999	9958	8881	1908	1			
1.0	9999	9896	8933	1925	1			
.0	2759	5695	7553	2046	10			
.2			156	1964	90			
.4				858	158			
.6				212	206			
.8				31	227			
1.0				5	219			

α_1 = .80

.0	9629	A8963	7227	2883	1			
.2	9993	9830	8239	3306	1			
.4	9999	9988	8960	3647	2			
.6	9999	9999	9410	3896	2			
.8	9995	9988	9640	4048	2			
1.0	9964	9944	9693	4100	2			
.0	2759	5694	8085	4113	5			
.2	1	14	2716	3912	16			
.4		1	482	3375	26			
.6			43	2756	33			
.8			2	2266	37			
1.0				2034	37			

α_1 = .90

.0	9653	A8965	7231	3202	2			
.2	9999	9871	8351	3732	2			
.4	9999	9995	9109	4160	2			
.6	9999	9999	9549	4476	3			
.8	9999	9992	9753	4670	3			
1.0	9972	9943	9791	4737	3			
.0	2758	5694	8149	4907	3			
.2		631	5074	5177	3			
.4	1	14	2723	5328	4			
.6			1254	5384	4			
.8			524	5365	4			
1.0			309	5287	4			

α_1 = .95

.0	9653	A8965	7232	3349	3			
.2	9999	9889	8405	3934	3			
.4	9999	9997	9176	4409	4			
.6	9999	9999	9606	4759	4			
.8	9999	9993	9794	4974	4			
1.0	9972	9943	9826	5048	4			
.0	2776	5694	8289	5203	4			
.2	40	2280	6816	5338	5			
.4		631	5540	5431	5			
.6		116	4552	5482	5			
.8	1	14	3919	5491	5			
1.0		2	3680	5458	5			

α_1 = .99

.0	9653	A8965	7234	3454	4			
.2	9999	9902	8449	4083	5			
.4	9999	9998	9233	4594	5			
.6	9999	9999	9662	4969	6			
.8	9999	9994	9854	5198	6			
1.0	9972	9948	9905	5276	6			
.0	2765	6478	9821	5263	6			
.2	1538	5837	9805	5259	6			
.4	741	5317	9787	5254	6			
.6	310	4932	9769	5248	6			
.8	124	4693	9750	5240	6			
1.0	76	4606	9731	5230	6			

1.000 1.000 .100 100.000 .0100 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3357	11	1				
.2	8949	3363	11	1				
.4	8961	3368	11	1				
.6	8969	3371	11	1				
.8	8973	3373	11	1				
1.0	8973	3373	11	1				
.0	327	523	109	14	1			
.2	1			11	2			
.4				1	2			
.6					2			
.8					1			
1.0					1			

.05

.0	9630	A7933	1197	7				
.2	9716	8004	1208	7				
.4	9781	8058	1216	7				
.6	9825	8094	1222	7				
.8	9847	8113	1226	7				
1.0	9849	8115	1226	7				
.0	348	903	764	75	4			
.2				60	10			
.4				4	12			
.6					10			
.8					7			
1.0					5			

.10

.0	9585	A8710	3403	17	1			
.2	9756	8866	3464	17	1			
.4	9886	8984	3511	18	1			
.6	9973	9064	3543	18	1			
.8	9999	9106	3561	18	1			
1.0	9999	9109	3564	19	1			
.0	350	976	1398	164	9			
.2		1		131	21			
.4				11	25			
.6					22	1		
.8					17	1		
1.0					13	1		

.20

.0	9343	A8916	5635	105	2			
.2	9677	9236	5837	109	2			
.4	9931	9478	5992	113	2			
.6	9999	9643	6099	115	2			
.8	9999	9729	6157	117	2			
1.0	9999	9734	6165	119	2			
.0	366	1017	1995	422	20			
.2			1	308	43			
.4				38	53	1		
.6				1	52	1		
.8					45	1		
1.0					37	1		

.50

.0	9521	A8910	7096	1408	7			
.2	9980	9609	7735	1537	8			
.4	9999	9946	8221	1639	8			
.6	9943	9999	8562	1712	9			
.8	9930	9944	8743	1757	9			
1.0	9780	9847	8752	1771	10			
.0	348	1027	2537	1703	73			
.2			34	1119	132			
.4				402	176			
.6				86	203			
.8				11	210			
1.0				2	199			

.80

.0	9548	A8954	7215	2723	14			
.2	9999	9846	8222	3121	16			
.4	9967	9985	8927	3438	18			
.6	9999	9967	9347	3665	20			
.8	9999	9989	9526	3797	21			
1.0	9982	9889	9506	3831	23			
.0	347	1027	2670	2879	111			
.2	1	2	733	2414	144			
.4			111	1880	169			
.6			9	1405	185			
.8				1075	192			
1.0				936	189			

.90

.0	9653	A8965	7225	3046	6			
.2	9999	9871	8341	3549	7			
.4	9999	9995	9084	3951	8			
.6	9999	9999	9494	4242	9			
.8	9999	9987	9646	4413	10			
1.0	9965	9897	9604	4462	10			
.0	347	1027	2684	3747	25			
.2		95	1503	3593	28			
.4		2	734	3434	30			
.6			311	3288	31			
.8			120	3170	32			
1.0			67	3088	32			

.95

.0	9653	A8965	7228	3223	4			
.2	9999	9889	8396	3787	5			
.4	9999	9997	9154	4241	5			
.6	9999	9999	9556	4575	6			
.8	9999	9989	9691	4780	6			
1.0	9965	9897	9638	4850	6			
.0	358	1027	2747	4978	9			
.2		370	2118	4983	9			
.4		95	1619	4974	9			
.6	3	16	1256	4952	9			
.8	1	2	1034	4919	9			
1.0			954	4875	9			

.99

.0	9653	A8965	7230	3409	4			
.2	9999	9902	8441	4030	5			
.4	9999	9998	9212	4533	5			
.6	9999	9999	9612	4902	6			
.8	9999	9996	9754	5127	6			
1.0	9965	9898	9737	5202	6			
.0	347	1207	5974	5078	6			
.2	246	1050	5905	5074	6			
.4	111	927	5848	5070	6			
.6	36	838	5804	5063	6			
.8	14	784	5773	5056	6			
1.0	9	765	5755	5046	6			

1.000 1.000 .100 100.000 .1000 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8932	A3331	2					
.2	8948	3337	2					
.4	8960	3341	2					
.6	8968	3344	2					
.8	8972	3346	2					
1.0	8972	3346	2					
.0	37	58	16	4	1			
.2				2	1			
.4					1			
.6					1			
.8								
1.0								

.05

.0	9631	A7924	1133	2				
.2	9717	7994	1143	2				
.4	9782	8048	1151	2				
.6	9825	8084	1156	2				
.8	9848	8102	1159	2				
1.0	9849	8103	1159	2				
.0	40	99	103	23	5	1		
.2				10	5	1		
.4				1	4	1		
.6					3	1		
.8					2	1		
1.0					1	1		

.10

.0	9586	A8706	3332	5	1			
.2	9757	8862	3391	5	1			
.4	9886	8979	3437	5	1			
.6	9974	9058	3467	5	1			
.8	9999	9099	3483	5	1			
1.0	9999	9100	3483	5	1			
.0	39	106	181	49	11	1		
.2				21	11	1		
.4				2	9	2		
.6					7	2		
.8					4	1		
1.0					3	1		

.20

.0	9344	A8916	5584	63	2			
.2	9678	9235	5784	65	2			
.4	9932	9477	5936	67	2			
.6	9999	9640	6039	69	2			
.8	9999	9723	6091	70	2			
1.0	9999	9725	6093	70	2			
.0	39	111	254	111	22	2		
.2				50	23	3		
.4				5	21	3		
.6					17	3		
.8					12	3		
1.0					10	2		

.50

.0	9296	A8909	7072	1270	6			
.2	9980	9608	7709	1384	7			
.4	9999	9947	8198	1473	8			
.6	9999	9999	8529	1534	8			
.8	9999	9999	8696	1566	9			
1.0	9999	9999	8696	1568	10			
.0	40	113	319	353	72	3		
.2			4	189	76	3		
.4				61	77	3		
.6				12	75	3		
.8				2	70	3		
1.0					65	3		

.80

.0	9327	A8700	7213	2577	19			
.2	9999	9759	8218	2951	22			
.4	9999	9999	8917	3242	25			
.6	9891	9999	9327	3441	28			
.8	9888	9912	9488	3543	30			
1.0	9643	9701	9439	3545	33			
.0	37	111	334	553	201			
.2	1		87	431	206			
.4			13	316	209			
.6			1	224	208			
.8				164	204			
1.0				141	198			

.90

.0	9631	A8965	7223	2900	23			
.2	9987	9871	8338	3375	27			
.4	9993	9995	9077	3744	31			
.6	9998	9999	9478	3998	35			
.8	9999	9987	9611	4128	38			
1.0	9967	9889	9537	4131	42			
.0	36	111	336	735	217			
.2		10	183	670	219			
.4			87	615	221			
.6			36	570	220			
.8			14	539	218			
1.0			8	522	215			

.95

.0	9653	A8965	7227	3050	16			
.2	9999	9889	8394	3578	19			
.4	9999	9997	9149	3991	21			
.6	9999	9999	9541	4277	23			
.8	9999	9988	9657	4426	26			
1.0	9964	9889	9570	4434	27			
.0	38	111	344	1189	107			
.2		39	261	1158	108			
.4	1	10	196	1132	108			
.6		2	150	1110	108			
.8			122	1092	107			
1.0			112	1079	107			

.99

.0	9653	A8965	7229	3219	3			
.2	9999	9902	8438	3802	4			
.4	9999	9998	9203	4264	4			
.6	9999	9999	9588	4593	4			
.8	9999	9990	9693	4777	4			
1.0	9964	9889	9603	4812	5			
.0	43	131	913	2801	4			
.2	25	113	898	2797	4			
.4	11	99	885	2793	4			
.6	1	97	875	2788	4			
.8		84	869	2783	4			
1.0		82	866	2777	4			

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_1^2 =$ 1000.000 $\alpha_2 =$ .0010

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8961	A361	1	5				
.2	8978	3607		5				
.4	8996	3612		5				
.6	8999	3616		5				
.8	9004	3618		5				
1.0	9005	3619		5				
.0	5653	B3492	A	38	1			
.2						2		
.4		4B	A					
.6		8	A					
.8		5	A					
1.0		3B	A					

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9626	A803	3	1367	1			
.2	9712	8106	3	1380	1			
.4	9779	8162	3	1389	1			
.6	9826	8261	3	1396	1			
.8	9853	8225	3	1401	1			
1.0	9866	8232	3	1402	1			
.0	5973	B7-12	A	1532	6			
.2			1	1		11	1	
.4		3B	A			1	1	
.6		"	A				1	
.8		5	A				1	
1.0		2B	A				1	

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9571	A875	6	3648	2			
.2	9743	8913	3	3714	2			
.4	9877	9036	3	3766	2			
.6	9941	9124	3	3803	2			
.8	9999	9175	3	3825	2			
1.0	9999	9191	3	3832	2			
.0	5945	B772	2A	3835	14			
.2		B	1A			24	2	
.4						4	3	
.6							3	
.8							2	
1.0		B	A				2	

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9617	A892	1	5832	92			
.2	9906	9243	6	6043	94			
.4	9914	9495	6	6209	96			
.6	9999	9675	6	6328	98			
.8	9999	9781	6	6399	99			
1.0	9999	9813	6	6422	100			
.0	5866	B816	9A	6220	131	1		
.2		B	1A	1	2	53	3	
.4						15	5	
.6						1	6	
.8		1B	A				6	
1.0		1B	A				5	

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9516	A891	5	7152	1537			
.2	9588	9611	7	8031	1677			
.4	9999	9945	8	8321	1789			
.6	9999	9999	8	8696	1870			
.8	9999	9999	8	8921	1920			
1.0	9999	9999	8	8995	1937			
.0	5722	8274	8	8545	1982	2		
.2			1		182	192	8	
.4						132	14	
.6						52	19	
.8						11	21	
1.0						2	20	

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9588	A895	5	7231	2904	1		
.2	9999	9846	8	8246	3330	1		
.4	9999	9999	8	8972	3673	1		
.6	9888	9965	9	9433	3925	1		
.8	9999	9925	9	9675	4078	1		
1.0	9999	9999	9	9744	4136	2		
.0	5720	8274	9	9219	4138	6		
.2	1			38	2466	177		
.4					584	314	1	
.6					62	402	1	
.8					3	441	1	
1.0						440	1	

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9630	A896	1	7231	3218	3		
.2	9983	9902	8	8355	3750	3		
.4	9999	9987	9	9120	4180	3		
.6	9999	9999	9	9570	4496	4		
.8	9999	9999	9	9785	4689	4		
1.0	9992	9961	9	9841	4756	4		
.0	5716	8273	9	9304	4748	11		
.2				1389	4702	146		
.4		1		38	2636	266		
.6		1			1413	358		
.8					668	413		
1.0					426	426		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9648	A896	4	7234	3352	3		
.2	9999	9889	8	8409	3938	4		
.4	9999	9997	9	9185	4412	4		
.6	9999	9999	9	9624	4763	4		
.8	9999	9996	9	9827	4973	5		
1.0	9983	9974	9	9876	5045	5		
.0	5716	8273	9	9332	4855	5		
.2			158	4357	4989	11		
.4		2		1381	4700	15		
.6				287	4345	19		
.8				38	4058	21		
1.0				6	3927	22		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3457	4		
.2	9999	9902	8	8450	4087	5		
.4	9999	9998	9	9235	4598	5		
.6	9999	9999	9	9665	4974	6		
.8	9999	9996	9	9856	5205	6		
1.0	9982	9974	9	9904	5283	6		
.0	5727	8273	9	9680	5318	6		
.2	621	5122	9	9243	5380	6		
.4	18	2741	8	8854	5426	6		
.6	1	1261	8	8545	5456	6		
.8		527	8	8343	5470	6		
1.0	9	315	8	8263	5467	6		

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_1^2 =$ 1000.000 $\alpha_2 =$ .0010

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8632	A345	8	16	1			
.2	8948	3414		16	1			
.4	8960	3418		16	1			
.6	8968	3422		16	1			
.8	8972	3423		16	1			
1.0	8973	3424		16	1			
.0	1026	1362		156	9			
.2						2		
.4		1						
.6								
.8								
1.0								

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9626	A795	1	1277	5			
.2	9712	8022	8	1288	5			
.4	9778	8077	8	1297	5			
.6	9822	8114	8	1304	5			
.8	9845	8134	8	1308	5			
1.0	9847	8137	8	1309	5			
.0	1076	2401	1	1394	47	2		
.2			1	1		11	1	
.4		1				1	1	
.6							1	
.8							1	
1.0							1	

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A871	7	3499	12			
.2	9752	8873	5	3562	12			
.4	9882	8993	6	3611	13			
.6	9970	9074	6	3645	13			
.8	9999	9118	6	3665	13			
1.0	9999	9124	6	3671	13			
.0	1080	2603	2	2737	108	3		
.2		1				23	2	
.4						3	3	
.6							3	
.8							2	
1.0							2	

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9339	A891	5	5706	108	1		
.2	9673	9235	5	5912	112	1		
.4	9927	9485	6	6071	116	1		
.6	9999	9648	6	6184	118	1		
.8	9999	9738	6	6248	120	1		
1.0	9999	9751	6	6263	121	1		
.0	1055	2723	4	4035	345	7		
.2					1	52	3	
.4						13	5	
.6						1	6	
.8							6	
1.0							5	

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9520	A891	1	7108	1491	2		
.2	9982	9610	7	7751	1627	2		
.4	9999	9946	8	8255	1736	3		
.6	9999	9999	8	8607	1815	3		
.8	9999	9999	8	8809	1864	3		
1.0	9785	9864	8	8853	1882	3		
.0	1043	2746	5	5242	2084	22	1	
.2	1				119	154	8	
.4						124	15	
.6						46	19	
.8						9	21	
1.0						2	20	

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9548	A895	4	7220	2826	6		
.2	9999	9846	8	8229	3240	6		
.4	9942	9985	8	8941	3573	7		
.6	9892	9967	9	9376	3816	8		
.8	9999	9991	9	9580	3963	9		
1.0	9999	9944	9	9598	4011	10		
.0	1036	2745	5	5553	3864	51		
.2				14	1918	207	1	
.4		1			403	323	1	
.6					39	390	1	
.8					2	414	1	
1.0						409	1	

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9563	A894	4	7227	3136	11		
.2	9999	9901	8	8344	3657	13		
.4	9932	9987	9	9097	4074	15		
.6	9999	9997	9	9519	4379	17		
.8	9973	9999	9	9695	4563	18		
1.0	9939	9899	9	9693	4621	20		
.0	1034	2744	5	5589	4329	92		
.2				626	3327	231		
.4				14	2039	349		
.6					1026	438		
.8					456	491		
1.0					279	502		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9641	A896	4	7229	3272	7		
.2	9980	9889	8	8400	3844	8		
.4	9995	9993	9	9164	4305	9		
.6	9999	9999	9	9578	4642	10		
.8	9997	9987	9	9739	4845	11		
1.0	9954	9917	9	9729	4910	11		
.0	1033	2744	5	5601	4661	25		
.2	1	34		2256	4310	39		
.4				626	3849	50		
.6				116	3406	58		
.8				14	3084	63		
1.0				2	2950	64		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7231	3433	4		
.2	9999	9902	8	8443	4059	5		
.4	9999	9998	9	9216	4568	6		
.6	9999	9999	9	9622	4945	6		
.8	9999	9991	9	9773	5178	7		
1.0	9967	9913	9	9764	5261	7		
.0	1041	2744	6	6388	5623	7		
.2	87	1528	5	5764	5687	7		
.4	9	744	5	5256	5734	7		
.6	3	315	4	4879	5764	7		
.8		121	4	4644	5778	7		
1.0		69	4	4559	5775	7		

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ .100

$\alpha_1^2 =$ 1000.000 $\alpha_2 =$ .0100

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8929	A333	7	5	1			
.2	8945	3342		5	1			
.4	8957	3347		5	1			
.6	8965	3350		5	1			
.8	8969	3352		5	1			
1.0	8970	3352		5	1			
.0	118	180		47	10	1		
.2						1		
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9629	A792	5	1151	5	1		
.2	9715	7995	1	1161	5	1		
.4	9779	8049	1	1169	5	1		
.6	9823	8085	1	1174	5	1		
.8	9845	8103	1	1177	5	1		
1.0	9846	8104	1	1178	5	1		
.0	125	307	3	302	53	7		
.2		1				6	1	
.4							1	
.6							1	
.8							1	
1.0							1	

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9584	A870	6	3351	11	1		
.2	9755	8861	3	3411	12	1		
.4	9884	8979	3	3457	12	1		
.6	9972	9058	3	3488	12	1		
.8	9999	9099	3	3504	12	1		
1.0	9999	9101	3	3505	12	1		
.0	125	331	5	37	114	15	1	
.2						13	2	
.4						1	2	
.6							2	
.8							2	
1.0							1	

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9342	A891	4	5698	82	3		
.2	9676	9234	5	5798	85	3		
.4	9930	9476	6	5951	87	3		
.6	9999	9640	6	6055	89	3		
.8	9999	9724	6	6109	91	3		
1.0	9999	9727	6	6113	92	3		
.0	149	344	7	755	269	31	2	
.2						32	4	
.4						5	5	
.6							5	
.8							4	
1.0							4	

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9297	A891	0	7076	1319	9	1	
.2	9981	9609	7	7713	1439	9	1	
.4	9999	9947	8	8204	1532	10	1	
.6	9999	9999	8	8538	1598	11	1	
.8	9999	9999	8	8709	1635	12	1	
1.0	9999	9999	8	8714	1642	13	1	
.0	139	346	9	951	907	92	7	
.2	1				26	116	12	
.4						65	17	
.6						20	19	
.8						3	20	
1.0						1	19	

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9327	A870	0	7213	2627	17	1	
.2	9999	9759	8	8219	3009	20	1	
.4	9999	9999	8	8920	3309	23	1	
.6	9891	9999	9	9333	3518	25	1	
.8	9888	9912	9	9499	3631	28	1	
1.0	9644	9704	9	9458	3646	30	1	
.0	117	345	9	998	1445	181	7	
.2	1			2	531	226	10	
.4					93	242	11	
.6					8	236	13	
.8						221	13	
1.0						209	13	

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9415	A888	7	7221	2945	32		
.2	9999	9902	8	8338	3428	38		
.4	9999	9999	9	9081	3807	43		
.6	9875	9951	9	9485	4072	49		
.8	9999	9898	9	9620	4214	54		
1.0	9999	9934	9	9863	4230	59		
.0	114	344	1	1003	1586	341		
.2	2		1	93	1033	391		
.4		1		2	560	430		
.6					255	455		
.8					104	467		
1.0					60	465		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9498	A895	9	7227	3083	44		
.2	9999	9894	8	8395	3618	53		
.4	9957	9992	9	9154	4038	61		
.6	9999	9999	9	9545	4331	68		
.8	9971	9985	9	9666	4488	75		
1.0	9985	9895	9	9588	4505	82		
.0	112	344	1	1005	1703	420		
.2	1	4		365	1423	451		
.4				93	1165	473		
.6				16	958	489		
.8				2	823	496		
1.0					771	495		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7229	3248	10		
.2	9999	9902	8	8438	3839	12		
.4	9999	9998	9	9204	4311	14		
.6	9999	9999	9	9590	4653	15		
.8	9999	9990	9	9698	4854	16		
1.0	9965	9891	9	9612	4911	16		
.0	124	345	1	1184	4125	34		
.2	4	186		1031	4110	34		
.4		88		912	4096	34		
.6		36		825	4084	34		
.8	1	14		773	4073	34		
1.0	2	6		754	4064	34		

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8183	A1385					
.2	8196	1387					
.4	8202	1388					
.6	8203	1388					
.8	8196	1387					
1.0	8183	1335					
.0	103	35					
.2	88	32					
.4	74	29					
.6	62	26					
.8	52	22					
1.0	43	19					

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9532	A6692	195				
.2	9609	6746	197				
.4	9647	6773	198				
.6	9647	6774	198				
.8	9610	6748	197				
1.0	9535	6695	195				
.0	114	134	4				
.2	97	121	4				
.4	82	108	3				
.6	69	96	3				
.8	57	83	2				
1.0	48	69	2				

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9645	A8090	1400				
.2	9799	8220	1423				
.4	9875	8286	1434				
.6	9875	8287	1435				
.8	9800	8224	1424				
1.0	9648	8097	1402				
.0	115	154	27				
.2	99	140	24				
.4	84	125	22				
.6	72	111	19				
.8	60	96	17				
1.0	51	81	14				

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8784	3705	1			
.2	9911	9067	3824	1			
.4	9986	9211	3885	1			
.6	9986	9213	3886	1			
.8	9912	9075	3828	1			
1.0	9656	8797	3711	1			
.0	117	157	66				
.2	102	143	60				
.4	89	129	54				
.6	77	115	49				
.8	66	101	43				
1.0	57	87	37				

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8964	6378	236			
.2	9996	9625	6895	255			
.4	9999	9889	7161	265			
.6	9999	9890	7165	265			
.8	9996	9630	6908	256			
1.0	9656	8978	6398	237			
.0	121	133	95	4			
.2	112	124	88	3			
.4	103	115	82	3			
.6	94	106	76	3			
.8	86	98	69	3			
1.0	78	89	63	2			

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7043	983			
.2	9999	9828	7962	1111			
.4	9999	9989	8436	1177			
.6	9999	9989	8441	1178			
.8	9999	9830	7976	1113			
1.0	9656	8976	7066	986			
.0	114	107	84	12			
.2	110	103	81	11			
.4	106	99	78	11			
.6	103	96	75	11			
.8	99	92	73	10			
1.0	95	89	70	10			

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7126	1269			
.2	9999	9871	8172	1456			
.4	9999	9995	8710	1553			
.6	9999	9995	8714	1554			
.8	9999	9873	8185	1459			
1.0	9656	8975	7148	1274			
.0	105	98	78	14			
.2	103	96	76	14			
.4	101	94	75	13			
.6	100	92	74	13			
.8	98	91	72	13			
1.0	96	89	71	13			

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7155	1411			
.2	9999	9889	8262	1630			
.4	9999	9997	8830	1744			
.6	9999	9997	8833	1746			
.8	9999	9890	8274	1634			
1.0	9656	8974	7176	1416			
.0	100	93	75	15			
.2	99	92	74	15			
.4	99	92	73	14			
.6	98	91	72	14			
.8	97	90	72	14			
1.0	96	89	71	14			

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7172	1523			
.2	9999	9902	8328	1770			
.4	9999	9998	8918	1899			
.6	9999	9998	8921	1900			
.8	9999	9903	8339	1774			
1.0	9656	8974	7193	1529			
.0	97	90	72	15			
.2	96	90	72	15			
.4	96	89	72	15			
.6	96	89	71	15			
.8	96	89	71	15			
1.0	96	89	71	15			

1.000 1.000 1.000 1.000

.001 1000.0000

.01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8177	A1359					
.2	8190	1361					
.4	8197	1362					
.6	8197	1362					
.8	8190	1361					
1.0	8177	1359					
.0	10	4					
.2	9	3					
.4	7	3					
.6	6	3					
.8	5	2					
1.0	4	2					

.05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9531	A6672	188				
.2	9608	6725	190				
.4	9646	6752	191				
.6	9646	6752	191				
.8	9608	6726	190				
1.0	9532	6672	189				
.0	11	14					
.2	10	12					
.4	8	11					
.6	7	10					
.8	6	8					
1.0	5	7					

.10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9645	A8080	1378				
.2	9799	8210	1400				
.4	9874	8275	1411				
.6	9876	8275	1411				
.8	9799	8210	1400				
1.0	9646	8081	1378				
.0	12	16	3				
.2	10	14	2				
.4	9	13	2				
.6	7	11	2				
.8	6	10	2				
1.0	5	8	1				

.20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8782	3679	1			
.2	9911	9064	3797	1			
.4	9986	9207	3857	1			
.6	9986	9207	3857	1			
.8	9911	9065	3798	1			
1.0	9653	8783	3680	1			
.0	12	16	7				
.2	10	15	6				
.4	9	13	5				
.6	8	12	5				
.8	7	10	4				
1.0	6	9	4				

.50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9650	A8964	6369	231			
.2	9995	9625	6885	250			
.4	9999	9888	7148	259			
.6	9999	9889	7149	259			
.8	9995	9626	6886	250			
1.0	9650	8966	6371	231			
.0	12	13	10				
.2	11	13	9				
.4	10	12	8				
.6	9	11	8				
.8	9	10	7				
1.0	8	9	6				

.80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7042	973			
.2	9999	9828	7960	1100			
.4	9999	9989	8431	1166			
.6	9999	9989	8432	1166			
.8	9999	9828	7961	1101			
1.0	9653	8966	7044	974			
.0	12	11	8	1			
.2	11	10	8	1			
.4	11	10	8	1			
.6	10	10	8	1			
.8	10	9	7	1			
1.0	10	9	7	1			

.90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7125	1260			
.2	9999	9871	8171	1445			
.4	9999	9995	8707	1541			
.6	9999	9995	8707	1541			
.8	9999	9871	8172	1445			
1.0	9653	8966	7128	1260			
.0	11	10	8	1			
.2	10	10	8	1			
.4	10	9	8	1			
.6	10	9	7	1			
.8	10	9	7	1			
1.0	10	9	7	1			

.95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7154	1402			
.2	9999	9889	8261	1620			
.4	9999	9997	8827	1733			
.6	9999	9997	8827	1733			
.8	9999	9889	8262	1620			
1.0	9653	8966	7156	1403			
.0	10	9	8	1			
.2	10	9	7	1			
.4	10	9	7	1			
.6	10	9	7	1			
.8	10	9	7	1			
1.0	10	9	7	1			

.99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7172	1515			
.2	9999	9902	8327	1760			
.4	9999	9998	8915	1887			
.6	9999	9998	8915	1887			
.8	9999	9902	8328	1760			
1.0	9653	8966	7174	1515			
.0	10	9	7	2			
.2	10	9	7	2			
.4	10	9	7	2			
.6	10	9	7	2			
.8	10	9	7	2			
1.0	10	9	7	2			

1.000 1.000 1.000 1.000

.001 10000.0000

.01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8176	A1356					
.2	8190	1358					
.4	8196	1359					
.6	8196	1359					
.8	8190	1358					
1.0	8176	1356					
.0	1						
.2	1						
.4	1						
.6	1						
.8	1						
1.0							

.05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9531	A6670	188				
.2	9608	6723	189				
.4	9646	6750	190				
.6	9646	6750	190				
.8	9608	6723	189				
1.0	9531	6670	188				
.0	1	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0		1					

.10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9643	A8079	1376				
.2	9798	8208	1398				
.4	9876	8274	1409				
.6	9876	8274	1409				
.8	9798	8209	1398				
1.0	9643	8079	1376				
.0	1	2					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0	1	1					

.20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9580	A8781	3676	1			
.2	9888	9064	3795	1			
.4	9999	9206	3854	1			
.6	9999	9206	3854	1			
.8	9888	9064	3795	1			
1.0	9580	8781	3676	1			
.0	2	2	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1					
.8	1	1					
1.0	1	1					

.50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9650	A8964	6368	230			
.2	9995	9625	6884	249			
.4	9999	9888	7147	259			
.6	9999	9888	7147	259			
.8	9995	9625	6884	249			
1.0	9650	8964	6368	231			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7041	973			
.2	9999	9828	7959	1099			
.4	9999	9989	8431	1165			
.6	9999	9989	8431	1165			
.8	9999	9828	7960	1099			
1.0	9653	8965	7042	973			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7125	1259			
.2	9999	9871	8171	1444			
.4	9999	9995	8706	1540			
.6	9999	9995	8707	1540			
.8	9999	9871	8171	1444			
1.0	9653	8965	7126	1259			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7154	1401			
.2	9999	9889	8261	1619			
.4	9999	9997	8826	1732			
.6	9999	9997	8826	1732			
.8	9999	9889	8261	1619			
1.0	9653	8965	7154	1401			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7172	1514			
.2	9999	9902	8326	1759			
.4	9999	9998	8915	1886			
.6	9999	9998	8915	1886			
.8	9999	9902	8327	1759			
1.0	9653	8965	7172	1514			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_0 = 1.000 α_1 = 1.000 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8196	A1521						
.2	8209	1524						
.4	8216	1525						
.6	8216	1526						
.8	8210	1525						
1.0	8197	1523						
.0	304	359						
.2	171	332						
.4	84	301						
.6	36	267						
.8	14	231						
1.0	7	193						

α_1 = .05

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9534	A6767	283					
.2	9610	6822	286					
.4	9649	6852	287					
.6	9651	6856	287					
.8	9614	6834	287					
1.0	9541	6788	285					
.0	335	841	70					
.2	189	732	66					
.4	94	630	60					
.6	42	538	54					
.8	17	454	48					
1.0	9	378	40					

α_1 = .10

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8124	1617					
.2	9799	8256	1643					
.4	9875	8327	1658					
.6	9876	8336	1661					
.8	9803	8282	1652					
1.0	9655	8168	1632					
.0	338	951	309					
.2	196	826	285					
.4	102	712	258					
.6	48	609	231					
.8	21	517	202					
1.0	12	434	171					

α_1 = .20

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8791	3926	1				
.2	9912	9076	4055	1				
.4	9986	9225	4126	1				
.6	9986	9239	4139	1				
.8	9913	9118	4092	1				
1.0	9662	8866	3987	1				
.0	338	1011	653					
.2	239	890	599					
.4	120	778	543					
.6	63	677	487					
.8	33	584	429					
1.0	22	500	370					

α_1 = .50

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6452	287				
.2	9996	9425	6982	311				
.4	9999	9889	7271	323				
.6	9999	9894	7309	325				
.8	9996	9652	7095	316				
1.0	9662	9054	6637	295				
.0	344	1048	880	39				
.2	260	969	822	37				
.4	193	893	764	34				
.6	144	819	706	31				
.8	111	748	647	29				
1.0	94	679	588	26				

α_1 = .80

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7059	1070				
.2	9999	9828	7985	1211				
.4	9999	9989	8479	1288				
.6	9999	9987	8520	1296				
.8	9999	9841	8108	1234				
1.0	9665	9058	7271	1107				
.0	461	975	782	119				
.2	427	942	756	115				
.4	397	910	730	111				
.6	372	877	704	107				
.8	352	845	679	103				
1.0	337	817	652	99				

α_1 = .90

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7135	1356				
.2	9999	9871	8186	1557				
.4	9999	9995	8741	1660				
.6	9999	9996	8778	1670				
.8	9999	9881	8391	1587				
1.0	9670	9055	7334	1401				
.0	646	901	728	139				
.2	628	885	715	137				
.4	612	869	702	134				
.6	598	852	689	132				
.8	584	836	676	129				
1.0	572	820	662	127				

α_1 = .95

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7161	1496				
.2	9999	9885	8273	1730				
.4	9999	9997	8856	1857				
.6	9999	9997	8890	1868				
.8	9999	9868	8382	1763				
1.0	9676	9054	7350	1548				
.0	822	967	700	147				
.2	813	854	693	146				
.4	804	846	686	144				
.6	796	838	680	143				
.8	788	829	673	142				
1.0	780	821	666	140				

α_1 = .99

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7177	1606				
.2	9999	9902	8336	1868				
.4	[illegible]	9998	8943	2011				
.6	9999	9998	8973	2022				
.8	9999	9910	8442	1903				
1.0	9683	9052	7370	1661				
.0	890	931	676	152				
.2	888	829	675	152				
.4	886	827	673	152				
.6	884	826	672	152				
.8	883	824	671	151				
1.0	881	823	669	151				

1873

1.000 1.000 1.000 .010 100.0000

.01

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8178	A1373						
.2	8191	1375						
.4	8198	1376						
.6	8198	1377						
.8	8192	1376						
1.0	8179	1373						
.0	31	38						
.2	17	36						
.4	9	32						
.6	4	28						
.8	1	24						
1.0	1	20						

.05

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9532	A6680	198					
.2	9608	6734	200					
.4	9646	6761	200					
.6	9646	6761	200					
.8	9608	6735	200					
1.0	9532	6682	198					
.0	94	91	7					
.2	19	79	6					
.4	10	68	6					
.6	4	57	5					
.8	2	48	5					
1.0	1	40	4					

.10

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8084	1402					
.2	9798	8213	1425					
.4	9876	8279	1436					
.6	9876	8280	1437					
.8	9799	8216	1426					
1.0	9646	8088	1404					
.0	35	103	33					
.2	20	89	30					
.4	10	76	27					
.6	5	65	25					
.8	2	55	21					
1.0	1	46	18					

.20

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8782	3704	1				
.2	9912	9065	3823	1				
.4	9986	9208	3884	1				
.6	9986	9209	3886	1				
.8	9912	9069	3827	1				
1.0	9653	8790	3711	1				
.0	37	109	72					
.2	23	96	66					
.4	13	84	60					
.6	5	73	54					
.8	1	63	47					
1.0		54	41					

.50

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6377	236				
.2	9996	9625	6895	255				
.4	9999	9888	7160	265				
.6	9999	9889	7165	265				
.8	9996	9628	6907	256				
1.0	9654	8974	6398	237				
.0	35	114	96	4				
.2	27	105	90	3				
.4	20	97	84	3				
.6	15	89	77	3				
.8	11	81	71	3				
1.0	10	74	64	2				

.80

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	7043	983				
.2	9999	9829	7962	1111				
.4	9999	9989	8436	1177				
.6	9999	9989	8440	1178				
.8	9999	9830	7976	1113				
1.0	9654	8974	7066	986				
.0	48	107	84	12				
.2	44	100	81	11				
.4	41	100	79	11				
.6	38	96	76	11				
.8	36	93	73	10				
1.0	35	89	70	10				

.90

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7126	1269				
.2	9999	9871	8172	1456				
.4	9999	9995	8710	1553				
.6	9999	9995	8714	1554				
.8	9999	9872	8185	1459				
1.0	9655	8974	7148	1274				
.0	67	98	78	14				
.2	65	96	77	14				
.4	64	95	75	13				
.6	62	93	74	13				
.8	61	91	72	13				
1.0	60	89	71	13				

.95

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7155	1411				
.2	9999	9889	8262	1630				
.4	9999	9997	8830	1744				
.6	9999	9997	8833	1746				
.8	9999	9890	8274	1634				
1.0	9651	8974	7176	1416				
.0	87	99	75	15				
.2	87	99	74	15				
.4	86	99	73	14				
.6	85	99	73	14				
.8	84	99	72	14				
1.0	83	89	71	14				

.99

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7172	1523				
.2	9999	9902	8328	1770				
.4	9999	9998	8918	1899				
.6	9999	9998	8921	1900				
.8	9999	9903	8339	1774				
1.0	9656	8974	7193	1534				
.0	97	99	72	15				
.2	97	99	72	15				
.4	96	89	72	15				
.6	96	89	72	15				
.8	96	89	71	15				
1.0	96	89	71	15				

1874

1.000 1.000 1.000 .010 1000.0000

.01

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8177	A1357						
.2	8190	1360						
.4	8196	1361						
.6	8196	1361						
.8	8190	1360						
1.0	8177	1357						
.0	3	4						
.2	2	4						
.4	1	3						
.6		3						
.8		2						
1.0		2						

.05

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9531	A6671	189					
.2	9608	6724	190					
.4	9646	6751	191					
.6	9646	6751	191					
.8	9608	6724	190					
1.0	9531	6671	189					
.0	3	9	1					
.2	2	8	1					
.4	1	7	1					
.6		6	1					
.8		5						
1.0		4						

.10

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8079	1378					
.2	9798	8209	1400					
.4	9876	8274	1411					
.6	9876	8274	1411					
.8	9798	8209	1400					
1.0	9644	8080	1378					
.0	3	10	3					
.2	2	9	3					
.4	1	8	3					
.6		7	2					
.8		6	2					
1.0		5	2					

.20

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8781	3679	1				
.2	9912	9064	3797	1				
.4	9986	9206	3857	1				
.6	9986	9206	3857	1				
.8	9888	9064	3798	1				
1.0	9652	8782	3680	1				
.0	4	11	7					
.2	2	10	7					
.4	1	8	6					
.6	1	7	5					
.8		6	5					
1.0		5	4					

.50

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6369	231				
.2	9996	9625	6885	250				
.4	9999	9888	7148	259				
.6	9999	9888	7149	259				
.8	9996	9625	6886	250				
1.0	9653	8965	6371	231				
.0	4	11	10					
.2	3	11	9					
.4	2	10	8					
.6	1	9	8					
.8	1	8	7					
1.0	1	7	7					

.80

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	7042	973				
.2	9999	9829	7960	1100				
.4	9999	9989	8431	1166				
.6	9999	9989	8432	1166				
.8	9999	9829	7961	1101				
1.0	9573	8965	7044	974				
.0	5	11	8	1				
.2	4	10	8	1				
.4	4	10	8	1				
.6	4	10	8	1				
.8	4	9	7	1				
1.0	3	9	7	1				

.90

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7125	1260				
.2	9999	9871	8171	1445				
.4	9992	9995	8707	1541				
.6	9992	9995	8707	1541				
.8	9999	9871	8172	1445				
1.0	9653	8966	7128	1260				
.0	7	10	8	1				
.2	7	10	8	1				
.4	6	10	8	1				
.6	6	9	7	1				
.8	6	9	7	1				
1.0	6	9	7	1				

.95

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9649	A8965	7154	1402				
.2	9999	9889	8261	1620				
.4	9999	9997	8827	1733				
.6	9999	9997	8827	1733				
.8	9999	9889	8262	1620				
1.0	9649	8966	7156	1403				
.0	9	9	8	1				
.2	9	9	7	1				
.4	9	9	7	1				
.6	9	9	7	1				
.8	8	9	7	1				
1.0	8	9	7	1				

.99

ρ\T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7172	1515				
.2	9999	9902	8327	1760				
.4	9999	9998	8915	1887				
.6	9999	9998	8915	1887				
.8	9999	9912	8328	1760				
1.0	9653	8966	7174	1515				
.0	10	9	7	2				
.2	10	9	7	2				
.4	10	9	7	2				
.6	10	9	7	2				
.8	10	9	7	2				
1.0	10	9	7	2				

1875

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$ $\alpha_4 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8235	A179	7	76				
.2	8248	1800		76				
.4	8255	1802		76				
.6	8256	1803		77				
.8	8251	1803		77				
1.0	8239	1802		77				
.0	908	910		143				
.2	93	668		153				
.4	2	397		155				
.6		195		149				
.8		84		136				
1.0		46		116				

$\alpha_4 = .05$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9538	A693	3	807				
.2	9615	6991		815				
.4	9656	7025		821				
.6	9660	7035		826				
.8	9628	7022		829				
1.0	9560	6985		831				
.0	1002	2144		983				
.2	109	1307		992				
.4	3	695		964				
.6		322		901				
.8		137		808				
1.0		75		689				

$\alpha_4 = .10$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9646	A820	3	2391	1			
.2	9799	8339		2434	1			
.4	9878	8418		2465	1			
.6	9881	8440		2485	1			
.8	9811	8406		2494	1			
1.0	9672	8315		2492	1			
.0	1008	2416		2096	1			
.2	127	1474		2002	1			
.4	5	852		1866	1			
.6		390		1697	1			
.8		178		1499	1			
1.0		105		1279	1			

$\alpha_4 = .20$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A880	8	4606	26			
.2	9912	9097		4767	27			
.4	9986	9259		4879	27			
.6	9986	9293		4943	28			
.8	9917	9205		4956	28			
1.0	9680	9002		4921	28			
.0	1009	2545		3434	22			
.2	169	1628		3182	21			
.4	11	957		2907	20			
.6		521		2614	18			
.8		278		2309	16			
1.0		185		1994	14			

$\alpha_4 = .50$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	4	6685	698			
.2	9996	9625		7260	759			
.4	9999	9890		7643	801			
.6	9999	9962		7827	822			
.8	9996	9691		7815	824			
1.0	9681	9188		7613	804			
.0	1012	2616		4679	510			
.2	381	2014		4382	480			
.4	91	1527		4080	449			
.6	19	1160		3774	416			
.8	3	913		3464	383			
1.0		780		3150	348			

$\alpha_4 = .80$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7118	1668			
.2	9999	9828		8078	1899			
.4	9999	9989		8665	2053			
.6	9999	9990		8879	2124			
.8	9999	9859		8746	2108			
1.0	9681	9241		8299	2006			
.0	1012	3388		4581	1111			
.2	723	3167		4432	1075			
.4	478	2972		4282	1038			
.6	300	2803		4131	1002			
.8	212	2662		3979	965			
1.0	177	2547		3827	928			

$\alpha_4 = .90$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7172	1946			
.2	9999	9871		8251	2249			
.4	9999	9995		8890	2449			
.6	9999	9996		9096	2536			
.8	9999	9901		8906	2506			
1.0	9684	9326		8360	2361			
.0	1169	4282		4404	1245			
.2	1015	4184		4324	1223			
.4	891	4090		4245	1200			
.6	798	4001		4165	1178			
.8	738	3917		4086	1155			
1.0	708	3838		4006	1133			

$\alpha_4 = .95$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7190	2074			
.2	9999	9889		8327	2415			
.4	9999	9997		8989	2637			
.6	9999	9998		9189	2732			
.8	9999	9923		8969	2693			
1.0	9697	9399		8372	2523			
.0	1746	4751		4300	1297			
.2	1673	4705		4259	1284			
.4	1613	4659		4218	1272			
.6	1566	4613		4178	1260			
.8	1531	4567		4137	1248			
1.0	1510	4522		4096	1235			

$\alpha_4 = .99$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7201	2171			
.2	9999	9902		8384	2542			
.4	9999	9998		9063	2783			
.6	9999	9999		9257	2883			
.8	9999	9945		9014	2837			
1.0	9770	9450		8375	2646			
.0	4261	4755		4211	1330			
.2	4250	4746		4202	1328			
.4	4240	4736		4194	1325			
.6	4230	4727		4186	1322			
.8	4221	4717		4177	1320			
1.0	4212	4708		4169	1317			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$ $\alpha_4 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8183	A140	8	15				
.2	8196	1410		15				
.4	8202	1411		15				
.6	8202	1411		15				
.8	8196	1410		15				
1.0	8183	1408		15				
.0	98	111		29				
.2	10	79		29				
.4		46		28				
.6		22		26				
.8		9		23				
1.0		5		19				

$\alpha_4 = .05$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9532	A670	1	287				
.2	9608	6755		290				
.4	9647	6782		291				
.6	9647	6784		292				
.8	9610	6759		292				
1.0	9534	6707		292				
.0	108	266		173				
.2	11	158		168				
.4		82		159				
.6		37		145				
.8		16		129				
1.0		9		109				

$\alpha_4 = .10$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9643	A809	3	1534				
.2	9798	8224		1560				
.4	9876	8290		1574				
.6	9876	8293		1578				
.8	9800	8232		1570				
1.0	9646	8107		1552				
.0	109	300		362				
.2	13	178		338				
.4		95		309				
.6		45		277				
.8		20		243				
1.0		12		206				

$\alpha_4 = .20$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A878	4	3820	3			
.2	9912	9068		3945	3			
.4	9986	9212		4013	3			
.6	9986	9216		4024	3			
.8	9912	9081		3977	3			
1.0	9655	8808		3874	3			
.0	109	316		599	1			
.2	18	197		546	1			
.4	1	114		492	1			
.6		61		437	1			
.8		32		383	1			
1.0		21		330	1			

$\alpha_4 = .50$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9650	A896	4	6415	294			
.2	9995	9625		6941	318			
.4	9999	9889		7223	332			
.6	9999	9890		7254	334			
.8	9995	9633		7035	324			
1.0	9653	8991		6575	304			
.0	114	324		833	47			
.2	40	246		776	45			
.4	5	184		719	42			
.6		138		662	39			
.8	2	107		606	36			
1.0	5	91		551	33			

$\alpha_4 = .80$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	5	7053	1072			
.2	9999	9828		7978	1213			
.4	9999	9989		8468	1290			
.6	9999	9989		8504	1298			
.8	9999	9832		8092	1237			
1.0	9655	8999		7256	1110			
.0	112	437		803	124			
.2	78	405		777	120			
.4	51	378		750	116			
.6	32	354		724	112			
.8	20	335		698	108			
1.0	16	320		671	103			

$\alpha_4 = .90$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7133	1356			
.2	9999	9871		8184	1558			
.4	9999	9995		8737	1667			
.6	9999	9995		8772	1677			
.8	9999	9875		8294	1588			
1.0	9656	9013		7333	1404			
.0	127	612		739	142			
.2	109	596		726	139			
.4	96	581		712	136			
.6	85	567		699	134			
.8	79	555		686	131			
1.0	75	543		672	129			

$\alpha_4 = .95$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7160	1496			
.2	9999	9889		8272	1731			
.4	9999	9997		8854	1858			
.6	9999	9997		8887	1869			
.8	9999	9894		8379	1764			
1.0	9658	9031		7356	1549			
.0	194	777		705	148			
.2	185	769		698	147			
.4	178	761		691	146			
.6	173	753		685	144			
.8	169	745		678	143			
1.0	166	738		671	141			

$\alpha_4 = .99$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7177	1606			
.2	9999	9902		8336	1868			
.4	9999	9998		8940	2010			
.6	9999	9998		8972	2022			
.8	9999	9909		8441	1903			
1.0	9668	9049		7369	1662			
.0	597	834		677	153			
.2	595	832		676	152			
.4	594	831		674	152			
.6	592	829		673	152			
.8	591	827		672	151			
1.0	590	826		670	151			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$ $\alpha_4 = .01$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8177	A136	1	2				
.2	8190	1363		2				
.4	8197	1364		2				
.6	8197	1364		2				
.8	8190	1363		2				
1.0	8177	1361		2				
.0	10	11		3				
.2	1	8		3				
.4		5		3				
.6		2		3				
.8		1		2				
1.0		1		2				

$\alpha_4 = .05$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9531	A667	3	198				
.2	9608	6726		200				
.4	9646	6753		201				
.6	9646	6753		201				
.8	9608	6727		200				
1.0	9532	6673		199				
.0	11	27		18				
.2	1	16		18				
.4		8		17				
.6		4		15				
.8		2		14				
1.0		1		12				

$\alpha_4 = .10$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A808	0	1392				
.2	9798	8210		1415				
.4	9876	8275		1426				
.6	9876	8275		1427				
.8	9798	8211		1416				
1.0	9644	8082		1394				
.0	11	31		39				
.2	1	18		36				
.4		10		33				
.6		5		29				
.8		2		26				
1.0		1		22				

$\alpha_4 = .20$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A878	2	3691	1			
.2	9912	9064		3810	1			
.4	9999	9207		3871	1			
.6	9999	9207		3872	1			
.8	9912	9065		3814	1			
1.0	9652	8784		3697	1			
.0	11	32		64				
.2	2	20		59				
.4		12		53				
.6		6		47				
.8		3		41				
1.0		2		35				

$\alpha_4 = .50$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9650	A896	4	6373	237			
.2	9999	9625		6890	256			
.4	9999	9888		7155	266			
.6	9999	9889		7158	266			
.8	9999	9626		6900	257			
1.0	9650	8967		6390	238			
.0	17	33		90	4			
.2	9	25		84	4			
.4	1	19		77	4			
.6		14		71	4			
.8		11		65	3			
1.0		9		59	3			

$\alpha_4 = .80$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	4	7043	983			
.2	9999	9828		7961	1111			
.4	9999	9989		8435	1178			
.6	9999	9989		8439	1178			
.8	9999	9829		7974	1114			
1.0	9652	8968		7064	987			
.0	11	45		87	12			
.2	8	42		84	12			
.4	5	39		81	11			
.6	3	36		78	11			
.8	2	34		75	11			
1.0	2	33		73	10			

$\alpha_4 = .90$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7126	1269			
.2	9999	9871		8172	1456			
.4	9999	9995		8710	1553			
.6	9999	9995		8713	1554			
.8	9999	9872		8184	1459			
1.0	9653	8970		7148	1274			
.0	13	64		79	14			
.2	11	62		78	14			
.4	10	60		76	14			
.6	9	59		75	13			
.8	8	58		74	13			
1.0	8	56		72	13			

$\alpha_4 = .95$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7154	1411			
.2	9999	9889		8262	1631			
.4	9999	9997		8829	1745			
.6	9999	9996		8833	1746			
.8	9999	9890		8273	1634			
1.0	9653	8972		7176	1416			
.0	20	82		75	15			
.2	19	82		75	15			
.4	18	81		74	15			
.6	17	80		73	14			
.8	17	79		72	14			
1.0	17	78		72	14			

$\alpha_4 = .99$

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7172	1523			
.2	9999	9902		8328	1770			
.4	9999	9998		8918	1899			
.6	9999	9998		8921	1900			
.8	9999	9903		8339	1774			
1.0	9654	8974		7193	1529			
.0	62	90		72	15			
.2	62	90		72	15			
.4	62	9		72	15			
.6	61	90		72	15			
.8	61	90		71	15			
1.0	61	89		71	15			

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8339	A236	7	5	2			
.2	8353	2371	7	5	2			
.4	8361	2374	7	5	2			
.6	8363	2376	7	6	2			
.8	8360	2377	7	6	2			
1.0	8351	2377	7	6	2			
.0	2432	1961	14	0	4			
.2		411	22	4	7			
.4		12	21	7	9			
.6			15	4	11			
.8			9	1	11			
1.0			5	9	9			

$\alpha_1 =$ .05

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9550	A727	4	1128	12			
.2	9628	7337		1138	12			
.4	9673	7380		1146	12			
.6	9684	7402		1153	12			
.8	9663	7403		1158	12			
1.0	9610	7385		1161	12			
.0	2681	4518		1349	22			
.2		659		1415	39			
.4		1	21	1081	51			
.6				656	58			
.8				346	58			
1.0				216	51			

$\alpha_1 =$ .10

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9645	A836	8	3009	33			
.2	9800	8512		3063	34			
.4	9881	8607		3105	34			
.6	9891	8655		3134	35			
.8	9835	8654		3151	35			
1.0	9721	8607		3156	36			
.0	2700	5082		3068	57			
.2		1	797	2593	92			
.4			33	1793	118			
.6				1051	131			
.8				562	130			
1.0				361	115			

$\alpha_1 =$ .20

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A884	6	5193	162			
.2	9912	9144		5378	168			
.4	9986	9330		5518	173			
.6	9988	9408		5611	177			
.8	9927	9384		5658	181			
1.0	9729	9270		5657	183			
.0	2701	5370		5047	233			
.2		1	1064	3902	302			
.4			77	2674	347			
.6			2	1656	366			
.8				989	355			
1.0				699	317			

$\alpha_1 =$ .50

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	4	6892	1401			
.2	9996	9626		7503	1529			
.4	9999	9894		7949	1631			
.6	9999	9923		8228	1705			
.8	9997	9779		8342	1750			
1.0	9730	9456		8299	1765			
.0	2701	5439		7114	1765			
.2		34	2193	5935	1749			
.4			610	4843	1704			
.6			113	3928	1631			
.8			14	3250	1529			
1.0			2	2835	1401			

$\alpha_1 =$ .80

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7164	2624			
.2	9999	9828		8150	3006			
.4	9999	9989		8810	3306			
.6	9999	9992		9170	3515			
.8	9999	9893		9289	3629			
1.0	9730	9457		9232	3643			
.0	2744	5457		8439	3421			
.2		732	3975	8123	3329			
.4			78	2776	7812	3231		
.6			10	1900	7509	3128		
.8			11	1360	7215	3019		
1.0			4	1152	6932	2906		

$\alpha_1 =$ .90

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7202	2922			1
.2	9999	9871		8306	3400			1
.4	9999	9995		9024	3775			1
.6	9999	9997		9399	4033			1
.8	9999	9920		9517	4168			1
1.0	9730	9497		9453	4175			1
.0	2708	6129		8691	3858			1
.2	1510	5502		8538	3794			1
.4	730	4980		8384	3728			1
.6	305	4576		8229	3661			1
.8	122	4297		8072	3593			1
1.0	74	4149		7914	3523			1

$\alpha_1 =$ .95

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7217	3052			1
.2	9999	9889		8379	3579			1
.4	9999	9997		9124	3991			1
.6	9999	9998		9505	4274			1
.8	9999	9938		9616	4418			1
1.0	9731	9631		9540	4426			1
.0	2769	7728		8726	4052			1
.2	2134	7549		8644	4015			1
.4	1626	7391		8562	3977			1
.6	1255	7258		8480	3939			1
.8	1026	7150		8397	3901			1
1.0	943	7066		8314	3863			1

$\alpha_1 =$ .99

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3147			1
.2	9999	9902		8436	3714			2
.4	9999	9998		9200	4156			2
.6	9999	9999		9584	4457			2
.8	9999	9975		9690	4609			2
1.0	9809	9852		9601	4606			2
.0	5987	8966		8739	4194			2
.2	5917	8948		8722	4186			2
.4	5860	8930		8705	4177			2
.6	5816	8913		8688	4169			2
.8	5784	8895		8670	4161			2
1.0	5766	8877		8653	4153			2

1.000 1.000 1.000 1.000 1.0000

.01

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8196	A151	4	36	7			
.2	8209	1516		37	7			
.4	8215	1518		37	7			
.6	8216	1518		37	7			
.8	8210	1517		37	7			
1.0	8197	1515		37	7			
.0	304	335		71	13			
.2		59		68	14			
.4		2		52	14			
.6				32	14			
.8				17	13			
1.0				11	11			

.05

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9533	A676	4	445	35			
.2	9610	6819		449	35			
.4	9649	6848		452	35			
.6	9650	6852		454	36			
.8	9614	6831		456	36			
1.0	9541	6783		456	36			
.0	336	797		431	68			
.2		98		374	73			
.4		3		256	74			
.6				144	71			
.8				72	65			
1.0				43	56			

.10

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A812	3	1796	74			
.2	9798	8255		1827	75			
.4	9876	8325		1846	76			
.6	9877	8333		1855	78			
.8	9802	8279		1853	79			
1.0	9653	8164		1840	80			
.0	338	898		916	143			
.2		120		695	151			
.4		4		443	152			
.6				243	147			
.8				122	135			
1.0				76	116			

.20

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A879	1	4057	171			
.2	9912	9075		4193	178			
.4	9986	9225		4276	184			
.6	9986	9237		4303	190			
.8	9914	9115		4276	195			
1.0	9661	8861		4196	200			
.0	338	945		1515	314			
.2		162		1078	326			
.4		11		687	326			
.6				398	313			
.8				224	289			
1.0				153	253			

.50

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	4	6488	795			
.2	9996	9625		7028	871			
.4	9999	9889		7339	927			
.6	9999	9893		7416	967			
.8	9996	9649		7261	989			
1.0	9662	9045		6888	993			
.0	338	955		2123	948			
.2	4	349		1675	936			
.4		90		1297	908			
.6		16		1003	867			
.8		2		800	811			
1.0				687	743			

.80

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7068	1687			
.2	9999	9828		8003	1923			
.4	9999	9989		8523	2086			
.6	9999	9989		8624	2169			
.8	9999	9838		8334	2170			
1.0	9662	9045		7711	2088			
.0	378	958		2944	1323			
.2	85	669		2762	1291			
.4	9	449		2601	1256			
.6	5	296		2460	1217			
.8	1	205		2339	1176			
1.0		171		2240	1132			

.90

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7144	1953			
.2	9999	9871		8206	2258			
.4	9999	9995		8797	2462			
.6	9999	9995		8923	2556			
.8	9999	9878		8634	2535			
1.0	9662	9054		8008	2401			
.0	339	1110		3771	1347			
.2	239	965		3688	1326			
.4	108	850		3608	1304			
.6	35	763		3531	1281			
.8	14	706		3459	1257			
1.0	8	677		3389	1233			

.95

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7173	2077			
.2	9999	9889		8299	2418			
.4	9999	9997		8932	2643			
.6	9999	9997		9088	2741			
.8	9999	9897		8825	2707			
1.0	9662	9092		8216	2543			
.0	347	1664		4217	1347			
.2	263	1595		4177	1334			
.4	197	1539		4137	1322			
.6	150	1495		4097	1310			
.8	121	1462		4057	1297			
1.0	110	1442		4017	1284			

.99

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7197	2171			
.2	9999	9902		8377	2542			
.4	9999	9998		9050	2784			
.6	9999	9998		9237	2885			
.8	9999	9921		8989	2840			
1.0	9675	9315		8352	2650			
.0	915	4085		4219	1340			
.2	899	4075		4211	1337			
.4	886	4065		4202	1335			
.6	877	4056		4194	1332			
.8	870	4047		4186	1330			
1.0	867	4039		4177	1327			

1.000 1.000 10.0000

.01

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8178	A137	2	5	1			
.2	8191	1375		5	1			
.4	8198	1376		5	1			
.6	8198	1376		5	1			
.8	8191	1375		5	1			
1.0	8178	1372		5	1			
.0	31	36		9	3			
.2		6		8	3			
.4				6	3			
.6				4	2			
.8				2	2			
1.0				1	2			

.05

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9531	A668	0	218	7			
.2	9608	6733		220	7			
.4	9646	6760		221	7			
.6	9646	6761		221	7			
.8	9608	6734		221	7			
1.0	9532	6682		220	7			
.0	35	86		53	14			
.2		10		44	14			
.4				29	13			
.6				16	13			
.8				8	11			
1.0				5	10			

.10

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9643	A808	3	1425	14			
.2	9798	8213		1448	15			
.4	9876	8279		1460	15			
.6	9876	8280		1461	15			
.8	9799	8216		1451	15			
1.0	9645	8088		1430	16			
.0	35	97		111	29			
.2		13		82	28			
.4				51	27			
.6				28	26			
.8				14	23			
1.0				8	20			

.20

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9580	A878	2	3721	31			
.2	9888	9065		3841	32			
.4	9999	9208		3903	33			
.6	9999	9209		3907	34			
.8	9888	9069		3851	35			
1.0	9581	8790		3737	36			
.0	35	102		185	59			
.2	1	17		129	59			
.4		1		81	57			
.6				46	53			
.8				25	48			
1.0				17	42			

.50

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9650	A896	4	6382	319			
.2	9995	9625		6900	346			
.4	9999	9888		7169	363			
.6	9999	9889		7178	369			
.8	9995	9628		6928	365			
1.0	9651	8973		6430	351			
.0	35	103		258	159			
.2		37		201	156			
.4		9		153	151			
.6	1	2		117	143			
.8				93	134			
1.0				79	122			

.80

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	5	7044	1081			
.2	9999	9828		7964	1224			
.4	9999	9989		8442	1304			
.6	9999	9989		8453	1316			
.8	9999	9829		8004	1260			
1.0	9653	8973		7123	1138			
.0	39	106		371	188			
.2	10	71		345	183			
.4		48		323	179			
.6		31		304	174			
.8	1	22		288	168			
1.0	3	18		276	162			

.90

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7128	1361			
.2	9999	9871		8175	1563			
.4	9999	9995		8717	1674			
.6	9999	9995		8733	1686			
.8	9999	9872		8229	1599			
1.0	9654	8974		7242	1418			
.0	42	120		521	168			
.2	24	104		508	166			
.4	11	91		496	163			
.6	1	81		485	160			
.8		75		474	157			
1.0		72		464	154			

.95

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7156	1498			
.2	9999	9889		8265	1733			
.4	9999	9997		8840	1861			
.6	9999	9997		8862	1873			
.8	9999	9890		8340	1769			
1.0	9654	8978		7310	1555			
.0	36	184		657	160			
.2	27	176		650	159			
.4	20	169		644	157			
.6	15	164		637	156			
.8	12	160		631	155			
1.0	11	158		625	153			

.99

N \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7176	1606			
.2	9999	9902		8334	1869			
.4	9999	9998		8936	2011			
.6	9999	9998		8967	2023			
.8	9999	9904		8434	1904			
1.0	9655	9009		7364	1663			
.0	96	566		686	155			
.2	94	564		685	155			
.4	93	563		683	154			
.6	92	562		682	154			
.8	91	560		681	154			
1.0	91	559		679	153			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_i^2 = 10.000$ $\alpha_j = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8546	A303	0	39	1			
.2	8560	3036		39	1			
.4	8570	3040		39	1			
.6	8575	3043		39	1			
.8	8576	3045		39	1			
1.0	8571	3045		39	1			
.0	5074	2978		70	2			
.2	1			189	18			
.4				13	25			
.6					22	1		
.8					16	1		
1.0					12	1		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9574	A767	5	1305	5			
.2	9655	7743		1316	5			
.4	9708	7793		1326	6			
.6	9733	7826		1333	6			
.8	9732	7841		1338	6			
1.0	9706	7838		1340	6			
.0	5585	6698		1453	11			
.2				791	93	1		
.4				42	131	2		
.6					120	2		
.8					89	2		
1.0					67	2		

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9647	Ad56	9	3423	15			
.2	9804	8721		3485	15			
.4	9889	8833		3533	16			
.6	9915	8904		3568	16			
.8	9881	8935		3589	16			
1.0	9813	8927		3596	16			
.0	5629	7508		3600	28			
.2				1232	205	2		
.4				75	286	3		
.6				1	266	4		
.8					203	4		
1.0					156	4		

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A889	8	5600	122			
.2	9912	9206		5802	126			
.4	9986	9420		5959	130			
.6	9989	9544		6070	133			
.8	9947	9586		6133	135			
1.0	9824	9556		6149	137			
.0	5632	7963		5960	166			
.2			2	1895	542	2		
.4				180	687	3		
.6				5	640	4		
.8					516	4		
1.0					419	4		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	4	7060	1503			
.2	9995	9626		7696	1641			
.4	9999	9898		8185	1751			
.6	9999	9950		8522	1833			
.8	9997	9886		8706	1885			
1.0	9820	9744		8738	1906			
.0	5632	8087		8314	1961			
.2		6	155	4085	2362			
.4		2		1325	2506			
.6				278	2468			
.8				37	2323			
1.0				6	2126			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7202	2859			
.2	9999	9828		8204	3279	1		
.4	9999	9989		8900	3619	1		
.6	9999	9995		9313	3869	1		
.8	9999	9943		9493	4025	1		
1.0	9822	9744		9492	4081	1		
.0	5632	8087		8993	4120	1		
.2		12	2684	7022	4244	1		
.4		1	475	5242	4304	1		
.6			42	3832	4298	1		
.8			2	2909	4229	1		
1.0				2531	4096	1		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7216	3182	2		
.2	9999	9871		8328	3708	2		
.4	9999	9995		9065	4133	2		
.6	9999	9998		9473	4445	2		
.8	9999	9956		9639	4635	2		
1.0	9822	9744		9649	4699	2		
.0	5643	8087		9395	4693	2		
.2	614	5013		8894	4674	2		
.4	18	2686		8432	4640	2		
.6	3	1237		8037	4589	2		
.8		517		7732	4523	2		
1.0		305		7529	4442	2		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7223	3320	3		
.2	9999	9889		8391	3900	3		
.4	9999	9997		9152	4368	3		
.6	9999	9999		9569	4711	4		
.8	9999	9961		9748	4918	4		
1.0	9822	9750		9785	4984	4		
.0	5647	8206		9699	4956	4		
.2	2259	6733		9612	4926	4		
.4	610	5470		9524	4892	4		
.6	128	4489		9434	4854	4		
.8	20	3864		9342	4812	4		
1.0		3627		9250	4766	4		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	3421	4		
.2	9999	9902		8447	4044	4		
.4	9999	9998		9229	4567	5		
.6	9999	9999		9654	4915	5		
.8	9999	9981		9838	5136	5		
1.0	9837	9930		9875	5204	6		
.0	6411	9824		9781	5157	5		
.2	5779	9803		9762	5147	5		
.4	5266	9783		9743	5137	5		
.6	4886	9762		9724	5128	5		
.8	4649	9742		9704	5118	5		
1.0	4564	9723		9685	5107	5		

1882

1.000 1.000 1.000

10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8234	A179	7	72	6			
.2	8247	1800		72	6			
.4	8254	1802		72	6			
.6	8255	1803		72	6			
.8	8250	1803		72	6			
1.0	8239	1802		72	6			
.0	909	910		137	12			
.2				73	21	1		
.4				4	21	1		
.6					16	1		
.8					10	1		
1.0					7	1		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9537	A693	3	772	34	1		
.2	9614	6991		780	34	1		
.4	9655	7025		785	34	1		
.6	9659	7035		790	35	1		
.8	9627	7022		793	35	1		
1.0	9560	6985		795	35	1		
.0	1003	2145		925	67	2		
.2				315	108	3		
.4				14	109	4		
.6					84	5		
.8					54	5		
1.0					38	4		

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A820	3	2349	77	2		
.2	9799	8339		2390	78	2		
.4	9878	8416		2421	80	2		
.6	9880	8440		2440	81	2		
.8	9815	8406		2447	82	2		
1.0	9671	8315		2444	84	2		
.0	1009	2416		1994	149	3		
.2		1		517	230	6		
.4				26	232	8		
.6					182	9		
.8					124	9		
1.0					90	8		

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A880	8	4567	213	3		
.2	9912	9097		4726	221	3		
.4	9999	9259		4836	229	3		
.6	9986	9293		4896	236	3		
.8	9892	9205		4907	242	3		
1.0	9611	9002		4868	248	3		
.0	1009	2545		3283	384	6		
.2		2	1	836	526	9		
.4				67	522	12		
.6				2	427	13		
.8					317	13		
1.0					249	12		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9650	A896	4	6659	1171	2		
.2	9995	9625		7230	1279	2		
.4	9999	9890		7604	1369	3		
.6	9997	9903		7776	1439	3		
.8	9999	9691		7750	1489	3		
1.0	9665	9186		7538	1518	3		
.0	1009	2573		4543	1707	4		
.2	1	33		1941	1812	6		
.4				557	1783	7		
.6				105	1670	7		
.8				13	1525	7		
1.0				2	1380	7		

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9649	A896	5	7103	2407	1		
.2	9987	9828		8056	2762	1		
.4	9999	9989		8627	3053	1		
.6	9999	9990		8820	3273	2		
.8	9999	9855		8673	3417	2		
1.0	9677	9186		8247	3484	2		
.0	1010	2573		4851	3661	2		
.2		2		708	3576	3709	2	
.4				108	2521	3712	2	
.6				9	1740	3673	2	
.8					1254	3593	2	
1.0		1			1066	3473	2	

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	5	7159	2823	1		
.2	9999	9871		8232	3290	1		
.4	9999	9995		8856	3665	2		
.6	9999	9996		9049	3937	2		
.8	9999	9891		8878	4101	2		
1.0	9680	9186		8444	4150	2		
.0	1042	2573		5530	4104	2		
.2		86	1444	4986	4088	2		
.4		9	708	4530	4058	2		
.6		3	301	4174	4014	2		
.8		6	116	3928	3956	2		
1.0			65	3795	3885	2		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7182	3008	1		
.2	9999	9889		8317	3530	2		
.4	9999	9997		8980	3943	2		
.6	9999	9997		9212	4234	2		
.8	9999	9906		9116	4395	2		
1.0	9681	9189		8834	4420	2		
.0	1012	2630		7124	4193	2		
.2	364	2031		6962	4169	2		
.4	91	1560		6820	4141	2		
.6	19	1210		6699	4109	2		
.8	3	998		6600	4074	2		
1.0		921		6524	4036	2		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7213	3139	1		
.2	9999	9902		8411	3705	2		
.4	9999	9998		9151	4147	2		
.6	9999	9998		9501	4451	2		
.8	9999	9926		9575	4606	2		
1.0	9684	9421		9476	4607	2		
.0	1187	5774		8644	4225	2		
.2	1034	5707		8627	4217	2		
.4	913	5652		8610	4209	2		
.6	826	5610		8593	4201	2		
.8	773	5580		8576	4193	2		
1.0	755	5563		8559	4185	2		

1883

1.000 1.000 1.000

10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8182	A140	8	14	3	1		
.2	8195	1410		14	3	1		
.4	8202	1411		14	3	1		
.6	8202	1411		14	3	1		
.8	8195	1410		14	3	1		
1.0	8182	1408		14	3	1		
.0	99	112		27	7	1		
.2	1			10	7	1		
.4					5	1		
.6					3	1		
.8					2	1		
1.0					1	1		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9531	A670	1	280	17	3		
.2	9608	6755		283	17	3		
.4	9646	6782		284	18	3		
.6	9647	6784		285	18	3		
.8	9609	6758		285	18	3		
1.0	9534	6707		284	18	3		
.0	109	267		158	35	7		
.2				44	34	7		
.4				2	27	7		
.6					18	7		
.8					10	6		
1.0					7	5		

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9643	A809	3	1525	35	6		
.2	9797	8223		1551	36	6		
.4	9875	8290		1565	37	7		
.6	9876	8293		1568	37	7		
.8	9800	8232		1560	38	7		
1.0	9647	8107		1541	39	7		
.0	110	300		335	72	13		
.2				74	70	14		
.4				3	56	14		
.6					39	14		
.8					24	12		
1.0					17	11		

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9581	A878	4	3811	76	12		
.2	9889	9068		3936	79	12		
.4	9999	9212		4004	82	13		
.6	9999	9216		4014	85	13		
.8	9889	9081		3966	87	14		
1.0	9583	8808		3862	90	14		
.0	110	316		555	151	25		
.2				123	148	27		
.4				9	124	27		
.6					91	26		
.8					63	24		
1.0					47	21		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9637	A896	4	6410	458	19		
.2	9999	9625		6934	499	21		
.4	9978	9889		7214	529	23		
.6	9978	9890		7242	548	24		
.8	9999	9633		7018	557	26		
1.0	9574	8991		6553	554	28		
.0	110	319		762	477	44		
.2			4	298	457	45		
.4				80	418	45		
.6				14	372	44		
.8				2	328	41		
1.0					293	38		

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9624	A896	4	7050	1336	4		
.2	9988	9841		7973	1523	4		
.4	9999	9984		8459	1653	5		
.6	9999	9984		8488	1721	5		
.8	9988	9832		8068	1727	6		
1.0	9627	8991		7231	1674	6		
.0	112	319		807	1170	8		
.2		2	83	573	1146	8		
.4			12	391	1118	8		
.6			1	261	1086	8		
.8				183	1050	7		
1.0		1		153	1011	7		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9646	A896	3	7130	1740			
.2	9990	9872		8179	2016			
.4	9992	9995		8728	2209			
.6	9992	9995		8757	2314	1		
.8	9990	9874		8279	2329	1		
1.0	9638	8990		7338	2257	1		
.0	112	320		949	1625	1		
.2		4	174	832	1610	1		
.4			83	737	1592	1		
.6			34	666	1570	1		
.8		1	13	618	1545			
1.0		2	7	595	1516			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7158	1993			
.2	9999	9889		8269	2326			
.4	9999	9997		8850	2558			
.6	9999	9997		8888	2680			
.8	9999	9891		8406	2688			
1.0	9656	8992		7462	2583			
.0	114	326		1439	1743			
.2	43	249		1384	1734			
.4	6	188		1338	1723			
.6		143		1301	1711			
.8	2	117		1274	1696			
1.0	5	108		1257	1680			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7181	2171			
.2	9999	9902		8346	2544			
.4	9999	9998		8976	2790			
.6	9999	9998		9083	2898			
.8	9999	9905		8728	2862			
1.0	9656	9029		8003	2685			
.0	129	871		3599	1440			
.2	111	856		3590	1438			
.4	98	844		3582	1435			
.6	88	835		3574	1432			
.8	83	829		3566	1429			
1.0	80	826		3559	1427			

1884

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8782	A3435	14					
.2	8797	3441	14					
.4	8809	3446	14					
.6	8816	3449	14					
.8	8819	3451	14					
1.0	8819	3452	14					
.0	7432	3467	25	1				
.2	1			21	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9601	A7923	1356	2				
.2	9686	7994	1368	2				
.4	9748	8049	1378	2				
.6	9787	8087	1385	2				
.8	9805	8108	1390	2				
1.0	9802	8113	1391	2				
.0	8152	7742	1437	3				
.2				113	8			
.4				13	12			
.6					12			
.8					10			
1.0					7			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8698	3591	5				
.2	9809	8854	3656	5				
.4	9900	8974	3707	5				
.6	9950	9057	3743	6				
.8	9988	9103	3765	6				
1.0	9989	9113	3772	6				
.0	8228	8646	3780	9				
.2	1			250	16			
.4				33	25			
.6				1	26			
.8					22			
1.0					18			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A8936	5771	99				
.2	9912	9250	5980	102				
.4	9999	9480	6143	105				
.6	9999	9637	6260	107				
.8	9999	9732	6330	109				
1.0	9999	9753	6352	110				
.0	8233	9188	6294	119				
.2	1		3	594	32			
.4	1			106	53			
.6				4	60			
.8					57			
1.0					50			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9648	A8961	7136	1528	1			
.2	9999	9628	7782	1668	1			
.4	9974	9942	8288	1779	1			
.6	9999	9967	8651	1860	1			
.8	9991	9936	8858	1910	1			
1.0	9892	9909	8919	1928	1			
.0	8230	9351	8784	1943	2			
.2	2		236	2052	84			
.4				944	154			
.6				243	204			
.8				37	226			
1.0				7	219			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8964	7223	2882	1			
.2	9987	9828	8235	3305	1			
.4	9999	9989	8953	3646	1			
.6	9999	9999	9400	3896	1			
.8	9999	9977	9627	4048	2			
1.0	9916	9906	9679	4100	2			
.0	8228	9351	9514	4105	2			
.2		38	3543	4027	11			
.4	1		695	3561	18			
.6			68	2973	24			
.8			3	2488	27			
1.0				2251	28			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3202	2			
.2	9999	9871	8348	3733	2			
.4	9999	9996	9103	4161	2			
.6	9999	9999	9540	4477	2			
.8	9999	9982	9740	4672	3			
1.0	9917	9906	9777	4740	3			
.0	8228	9351	9607	4763	3			
.2		1373	6293	5143	3			
.4		38	3555	5383	3			
.6			1724	5506	4			
.8			761	5527	4			
1.0			467	5460	4			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7230	3349	3			
.2	9999	9889	8402	3935	3			
.4	9999	9997	9171	4410	4			
.6	9999	9999	9598	4760	4			
.8	9999	9984	9783	4975	4			
1.0	9917	9906	9814	5049	4			
.0	8234	9351	9668	5065	4			
.2	166	4339	8226	5199	4			
.4	2	1373	6916	5292	4			
.6		285	5868	5343	5			
.8		37	5179	5353	5			
1.0		7	4910	5320	5			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7233	3454	4			
.2	9999	9902	8448	4083	5			
.4	9999	9998	9232	4593	5			
.6	9999	9999	9662	4969	6			
.8	9999	9587	9854	5198	6			
1.0	9918	9930	9905	5275	6			
.0	8234	9693	9898	5274	6			
.2	5105	9236	9882	5271	6			
.4	2724	8834	9866	5266	6			
.6	1245	8518	9849	5259	6			
.8	526	8311	9830	5251	6			
1.0	325	8230	9811	5241	6			

1.000 1.000 1.000 1.000 100.000 .0100

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8336	A2367	75	3				
.2	8350	2371	75	3				
.4	8358	2374	75	3				
.6	8360	2376	76	3				
.8	8357	2377	76	3				
1.0	8348	2376	76	3				
.0	2435	1962	140	5				
.2		1		19	2			
.4				2	2			
.6					2			
.8					2			
1.0					1			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9546	A7274	1127	16				
.2	9624	7336	1138	16				
.4	9670	7379	1146	16				
.6	9682	7401	1153	16				
.8	9661	7402	1158	17				
1.0	9610	7384	1160	17				
.0	2685	4518	1349	31	1			
.2				101	9			
.4				10	12			
.6					12			
.8					9			
1.0					7			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9647	A8367	3009	41	1			
.2	9802	8511	3063	41	1			
.4	9882	8606	3105	42	1			
.6	9890	8654	3134	43	1			
.8	9847	8654	3151	44	1			
1.0	9754	8607	3156	44	1			
.0	2704	5083	3068	77	2			
.2	1			221	17			
.4				25	26			
.6					25			
.8					21			
1.0					17			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8846	5193	171	2			
.2	9911	9144	5378	178	2			
.4	9999	9330	5518	183	2			
.6	9988	9409	5611	188	2			
.8	9900	9400	5657	193	2			
1.0	9667	9270	5656	196	3			
.0	2704	5371	5046	272	5			
.2			2	517	35			
.4				84	54			
.6				3	59			
.8					55			
1.0					47			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8964	6892	1406	9			
.2	9999	9626	7502	1535	10			
.4	9974	9893	7948	1639	11			
.6	9999	9922	8225	1718	11			
.8	9999	9779	8336	1770	12			
1.0	9717	9457	8286	1794	13			
.0	2703	5439	7023	1896	21			
.2	1		148	1791	98			
.4				786	163			
.6				195	207			
.8				29	226			
1.0				5	218			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9649	A8964	7158	2631	10			
.2	9999	9828	8139	3017	11			
.4	9995	9989	8784	3327	12			
.6	9995	9992	9112	3554	14			
.8	9999	9894	9171	3693	15			
1.0	9726	9456	9020	3740	15			
.0	2702	5439	7536	3753	20			
.2		12	2550	3576	37			
.4		1	455	3094	51			
.6			41	2534	61			
.8			2	2089	66			
1.0				1878	66			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8965	7190	2981	4			
.2	9999	9871	8285	3476	5			
.4	9999	9995	8972	3879	5			
.6	9999	9997	9287	4181	6			
.8	9999	9919	9305	4374	6			
1.0	9727	9456	9113	4456	6			
.0	2702	5439	7597	4601	7			
.2		610	4748	4831	8			
.4	1	14	2557	4957	8			
.6			1182	4999	9			
.8			495	4977	9			
1.0			293	4902	9			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8965	7201	3229	4			
.2	9999	9889	8351	3796	4			
.4	9999	9997	9056	4260	5			
.6	9999	9998	9362	4608	5			
.8	9999	9929	9362	4832	6			
1.0	9729	9456	9161	4925	6			
.0	2720	5439	7738	5066	6			
.2	40	2193	6374	5187	6			
.4		610	5190	5271	6			
.6	14	113	4273	5315	6			
.8	1	14	3684	5321	6			
1.0		2	3462	5287	6			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7217	3407	4			
.2	9999	9902	8419	4028	5			
.4	9999	9998	9172	4530	5			
.6	9999	9999	9552	4900	6			
.8	9999	9938	9691	5124	6			
1.0	9730	9501	9709	5198	6			
.0	2708	6210	9615	5186	6			
.2	1510	5603	9596	5183	6			
.4	730	5109	9577	5178	6			
.6	305	4744	9558	5171	6			
.8	122	4517	9539	5163	6			
1.0	75	4434	9520	5154	6			

1.000 1.000 1.000 1.000 100.000 .1000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8193	A1513	36	6	1			
.2	8206	1516	37	6	1			
.4	8213	1517	37	6	1			
.6	8213	1517	37	7	1			
.8	8207	1517	37	7	1			
1.0	8195	1515	37	7	1			
.0	308	335	71	13	1			
.2		1		8	2			
.4					2			
.6					2			
.8					1			
1.0					1			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A6763	445	34	3			
.2	9607	6818	449	34	3			
.4	9647	6848	452	34	3			
.6	9648	6852	454	35	3			
.8	9612	6830	456	35	3			
1.0	9539	6783	456	35	3			
.0	339	798	431	67	6			
.2				40	10			
.4				3	11			
.6					8			
.8					6			
1.0					4			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9640	A8122	1796	71	6			
.2	9795	8254	1827	72	6			
.4	9874	8324	1846	73	7			
.6	9876	8333	1855	75	7			
.8	9803	8279	1853	76	7			
1.0	9656	8164	1840	77	7			
.0	341	899	916	141	13			
.2		1		87	21	1		
.4				8	22	1		
.6					18	1		
.8					13	1		
1.0					10	1		

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9582	A8791	4057	162	13			
.2	9890	9076	4193	168	14			
.4	9999	9224	4276	174	14			
.6	9999	9237	4303	180	15			
.8	9893	9116	4276	185	15			
1.0	9608	8867	4196	190	16			
.0	341	946	1514	313	28			
.2			1	203	44	1		
.4				26	48	1		
.6				1	43	1		
.8					35	1		
1.0					29	1		

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9571	A8964	6488	764	42			
.2	9999	9594	7027	834	46			
.4	9977	9889	7339	890	50			
.6	9979	9893	7415	932	54			
.8	9908	9616	7259	960	59			
1.0	9583	9045	6883	973	63			
.0	341	976	2083	1029	102			
.2			30	741	137			
.4				286	160			
.6				65	172			
.8				9	171			
1.0				1	160			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9624	A8964	7066	1655	90			
.2	9988	9829	7998	1891	104			
.4	9999	9984	8512	2065	117			
.6	9999	9989	8594	2173	131			
.8	9988	9838	8265	2212	143			
1.0	9633	9029	7569	2184	155			
.0	339	955	2204	1806	226			
.2	1	2	631	1584	251			
.4			99	1282	269			
.6			8	991	279			
.8				779	280			
1.0				687	273			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A8963	7139	1994	56			
.2	9999	9872	8195	2316	65			
.4	9999	9995	8766	2559	74			
.6	9999	9995	8844	2718	83			
.8	9999	9879	8455	2789	90			
1.0	9655	9044	7656	2779	96			
.0	338	955	2217	2502	128			
.2		90	1270	2436	134			
.4		2	633	2360	138			
.6			272	2284	140			
.8			107	2217	140			
1.0			60	2166	138			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A8962	7163	2358	19			
.2	9979	9891	8280	2768	23			
.4	9999	9996	8877	3097	26			
.6	9991	9996	8952	3336	28			
.8	9988	9897	8536	3485	30			
1.0	9640	9043	7692	3545	32			
.0	349	955	2274	3637	38			
.2	4	349	1775	3641	38			
.4	14	90	1373	3634	38			
.6	1	16	1077	3619	39			
.8	1	2	895	3595	38			
1.0			828	3564	38			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7183	3018	3			
.2	9999	9902	8351	3567	3			
.4	9999	9998	8991	4007	4			
.6	9999	9998	9130	4325	4			
.8	9999	9907	8853	4511	4			
1.0	9682	9054	8306	4561	4			
.0	339	1127	5174	4461	4			
.2	241	984	5117	4458	4			
.4	110	871	5070	4454	4			
.6	35	790	5033	4449	4			
.8	14	740	5007	4442	4			
1.0	8	723	4992	4434	4			

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8918	A3595	5					
.2	8934	3601	5					
.4	8946	3606	5					
.6	8955	3610	5					
.8	8960	3612	5					
1.0	8961	3613	5					
.0	8775	3630	8					
.2	B	A			2			
.4	3B	A						
.6	1B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9614	A8023	1369	1				
.2	9701	8095	1382	1				
.4	9767	8151	1391	1				
.6	9814	8191	1398	1				
.8	9841	8214	1403	1				
1.0	9848	8222	1404	1				
.0	9736	8162	1420	1				
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A				1		

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9565	A8749	3648	2				
.2	9737	8907	3714	2				
.4	9871	9030	3765	2				
.6	9964	9117	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9184	3832	2				
.0	9476	9125	3837	3				
.2	B	A			24	2		
.4					4	2		
.6	3B	A				3		
.8	1					2		
1.0	B	A				2		

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9616	A8917	5830	90				
.2	9909	9240	6041	94				
.4	9912	9491	6207	96				
.6	9999	9671	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9810	6421	100				
.0	9617	9613	6410	103				
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	6		
.8	1B	A				6		
1.0	2B	A				5		

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9594	A8915	7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8320	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9418	9796	8938	1942	1			
.2	1	1		189	149	8		
.4					133	14		
.6					53	19		
.8					11	21		
1.0					2	20		

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9630	A8955	7231	2903	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8971	3673	1			
.6	9888	9965	9432	3924	1			
.8	9974	9922	9674	4078	1			
1.0	9920	9999	9743	4130	2			
.0	9415	9792	9691	4131	2			
.2				46 2522	174			
.4					609	313		
.6					66	403	1	
.8	1				3	443	1	
1.0						442	1	

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9644	A8961	7231	3218	3			
.2	9982	9902	8355	3750	3			
.4	9999	9987	9120	4180	3			
.6	9999	9999	9569	4496	4			
.8	9999	9991	9784	4689	4			
1.0	9975	9956	9839	4754	4			
.0	9412	9792	9788	4753	5			
.2	1		1546	4057	139			
.4			46	2699	257			
.6	1			1460	349			
.8	1			697	405			
1.0				447	418			

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8964	7234	3351	3			
.2	9999	9889	8408	3938	4			
.4	9999	9997	9184	4412	4			
.6	9999	9999	9623	4760	4			
.8	9999	9995	9825	4973	4			
1.0	9970	9969	9875	5045	5			
.0	9412	9791	9820	5047	5			
.2		239	4726	5028	10			
.4			1547	4773	14			
.6			332	4440	17			
.8			46	4165	19			
1.0			8	4036	20			

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	7234	3457	4			
.2	9999	9902	8449	4087	5			
.4	9999	9998	9234	4598	5			
.6	9999	9999	9664	4974	6			
.8	9999	9995	9856	5205	6			
1.0	9970	9969	9905	5283	6			
.0	9415	9791	9888	5286	6			
.2	1363	6368	9553	5348	6			
.4	51	3586	9245	5394	6			
.6		1738	8995	5424	6			
.8		768	8828	5437	6			
1.0	13	477	8759	5435	6			

1.000 1.000 1.000 1000.000 .0010

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8516	A3028	39	1				
.2	8531	3033	39	1				
.4	8541	3037	39	1				
.6	8546	3040	39	1				
.8	8547	3042	39	1				
1.0	8543	3042	39	1				
.0	5444	B3020	A	70	2			
.2	B	A			2			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9560	A7671	1304	5				
.2	9642	7739	1316	5				
.4	9696	7790	1325	6				
.6	9723	7822	1332	6				
.8	9724	7838	1337	6				
1.0	9700	7835	1339	6				
.0	5886	B6702	A1454	11				
.2		B	A			11	1	
.4	3B	A				1	1	
.6	B	A					1	
.8	B	A					1	
1.0	2B	A					1	

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9656	A8565	3422	15				
.2	9810	8717	3484	15				
.4	9891	8829	3532	15				
.6	9911	8901	3567	16				
.8	9916	8932	3588	16				
1.0	9882	8925	3595	16				
.0	5861	B7511	A3601	28	1			
.2	B	1A			24	2		
.4					4	3		
.6	2B	A				3		
.8						2		
1.0	B	A				2		

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9645	A8901	5599	121	1			
.2	9902	9209	5801	126	1			
.4	9999	9421	5958	130	1			
.6	9999	9548	6069	133	1			
.8	9999	9611	6133	135	1			
1.0	9999	9600	6149	137	1			
.0	5780	B7982	A5961	166	1			
.2	B	A	1	2	53	3		
.4					15	5		
.6					1	6		
.8	1B	A				6		
1.0	1B	A				5		

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9640	A8961	7060	1499	2			
.2	9999	9626	7696	1636	2			
.4	9999	9939	8185	1746	3			
.6	9963	9948	8525	1827	3			
.8	9871	9862	8717	1878	3			
1.0	9620	9701	8756	1898	3			
.0	5643	8088	8314	1940	5			
.2		1		175	150	8		
.4					131	14		
.6					51	19		
.8					11	21		
1.0					2	20		

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9649	A8963	7201	2816	6			
.2	9987	9844	8204	3229	7			
.4	9999	9984	8900	3562	8			
.6	9999	9996	9313	3806	8			
.8	9998	9942	9493	3955	9			
1.0	9804	9737	9490	4006	10			
.0	5636	8088	8979	4014	14			
.2	1		37	2394	183			
.4	1			568	316	1		
.6				61	400	1		
.8				3	436	1		
1.0					435	1		

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8964	7216	3124	12			
.2	9999	9872	8328	3641	14			
.4	9999	9995	9062	4038	15			
.6	9999	9998	9463	4363	17			
.8	9999	9956	9611	4549	19			
1.0	9817	9744	9586	4611	20			
.0	5632	8087	9062	4605	27			
.2			1347	3885	162			
.4	1		37	2561	281			
.6	1			1374	372			
.8				650	427			
1.0				415	440			

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7221	3259	6			
.2	9999	9889	8385	3829	7			
.4	9999	9997	9134	4289	8			
.6	9999	9999	9525	4627	8			
.8	9999	9961	9656	4834	9			
1.0	9821	9744	9618	4905	9			
.0	5632	8087	9089	4914	10			
.2		155	4247	4848	17			
.4	2		1347	4567	23			
.6			280	4224	28			
.8			37	3946	30			
1.0			6	3818	31			

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7224	3437	4			
.2	9999	9902	8431	4064	5			
.4	9999	9998	9192	4574	6			
.6	9999	9999	9579	4951	6			
.8	9999	9965	9713	5184	7			
1.0	9822	9744	9709	5267	7			
.0	5680	8087	9485	5302	7			
.2	614	5013	9048	5363	7			
.4	18	2686	8661	5409	7			
.6	43	1237	8355	5438	7			
.8		518	8155	5452	7			
1.0	9	309	8075	5449	7			

1.000 1.000 1.000 1000.000 .0100

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8226	A1795	72	6				
.2	8239	1798	72	6				
.4	8246	1800	72	6				
.6	8247	1801	72	6				
.8	8242	1801	72	6				
1.0	8230	1800	72	6				
.0	975	913	137	12	1			
.2					2			
.4	1							
.6								
.8								
1.0								

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9528	A6930	772	34	1			
.2	9606	6988	779	34	1			
.4	9647	7022	785	34	1			
.6	9652	7033	789	35	1			
.8	9621	7020	793	35	1			
1.0	9555	6983	795	35	1			
.0	1051	2148	926	67	3			
.2		1			10	1		
.4	1				1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9632	A8200	2348	77	3			
.2	9787	8336	2390	78	3			
.4	9868	8415	2420	80	3			
.6	9875	8438	2439	81	3			
.8	9812	8403	2447	82	3			
1.0	9681	8313	2444	84	3			
.0	1046	2419	1995	149	6			
.2		1			22	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9587	A8609	4566	213	6			
.2	9894	9098	4725	221	6			
.4	9999	9255	4835	228	7			
.6	9999	9292	4896	235	7			
.8	9908	9211	4906	242	7			
1.0	9671	9018	4867	248	7			
.0	1071	2555	3284	383	13			
.2				1	49	3		
.4					11	5		
.6					1	6		
.8						5		
1.0						5		

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9572	A8963	6660	1158	19	1		
.2	9999	9595	7231	1264	21	1		
.4	9999	9954	7604	1352	23	1		
.6	9981	9902	7776	1420	25	1		
.8	9889	9658	7756	1466	27	1		
1.0	9244	9108	7537	1492	29	1		
.0	1019	2576	4544	1638	46	2		
.2	1			100	154	9		
.4	1				112	15		
.6					40	19		
.8					8	21		
1.0					2	20		

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9624	A8964	7102	2216	42			
.2	9988	9840	8056	2539	49			
.4	9999	9984	8627	2794	56			
.6	9992	9990	8820	2975	62			
.8	9999	9856	8672	3078	68			
1.0	9604	9171	8245	3102	74			
.0	1013	2574	4834	3009	109	1		
.2	1		12	1566	235	1		
.4	1			339	319	2		
.6				33	360	2		
.8				2	369	3		
1.0					360	3		

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9635	A8963	7159	2501	79			
.2	9982	9872	8231	2910	93			
.4	9999	9985	8852	3231	107			
.6	9999	9995	9035	3455	120			
.8	9989	9892	8836	3576	132			
1.0	9664	9185	8334	3593	144			
.0	1010	2573	4866	3407	207			
.2			565	2679	324			
.4			13	1672	421			
.6				854	491			
.8				385	531			
1.0				237	537			

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9646	A8965	7178	2637	55			
.2	9999	9889	8308	3093	65			
.4	9999	9997	8952	3451	74			
.6	9999	9997	9128	3702	83			
.8	9999	9906	8903	3840	90			
1.0	9672	9186	8364	3865	96			
.0	1009	2573	4877	3706	125			
.2	1	33	2004	3464	152			
.4			565	3125	173			
.6			106	2792	188			
.8			13	2545	196			
1.0			2	2441	198			

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9651	A8965	7191	3207	8			
.2	9999	9902	8366	3797	9			
.4	9999	9998	9028	4286	10			
.6	9999	9998	9208	4662	11			
.8	9999	9916	8991	4915	12			
1.0	9679	9186	8504	5040	12			
.0	1017	2573	5626	5340	13			
.2	86	1448	5094	5392	13			
.4	9	708	4659	5431	13			
.6	3	301	4337	5456	13			
.8	14	119	4136	5466	13			
1.0		66	4063	5462	13			

α_0 = 1.000 α_1 = 1.000 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3771A	9					
.2	3772	9					
.4	3759	9					
.6	3731	9					
.8	3690	8					
1.0	3635	8					
.0	565	4					
.2	503	4					
.4	442	4					
.6	381	3					
.8	324	3					
1.0	269	3					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8727A	1954					
.2	8738	1958					
.4	8595	1929					
.6	8300	1869					
.8	7859	1778					
1.0	7281	1659					
.0	849	320					
.2	732	294					
.4	625	266					
.6	530	236					
.8	446	205					
1.0	371	173					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9588A	4954	5				
.2	9696	4978	5				
.4	9610	4849	5				
.6	9256	4573	5				
.8	8546	4158	4				
1.0	7429	3617	4				
.0	861	619	1				
.2	748	564	1				
.4	645	508	1				
.6	551	450					
.8	468	392					
1.0	393	333					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	7872	412				
.2	9911	7992	418				
.4	9979	7717	401				
.6	9891	7044	364				
.8	9294	5986	308				
1.0	7439	4588	235				
.0	871	721	37				
.2	770	659	34				
.4	676	596	30				
.6	589	532	27				
.8	510	468	24				
1.0	437	404	21				

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8963	4263	1			
.2	9996	9614	4482	1			
.4	9999	9797	4279	1			
.6	9999	9400	3672	1			
.8	9967	7879	2717	1			
1.0	7450	4660	1503				
.0	892	617	197				
.2	827	576	184				
.4	763	535	171				
.6	702	494	158				
.8	641	453	145				
1.0	582	412	131				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6442	86			
.2	9999	9828	7100	94			
.4	9999	9987	6955	91			
.6	9999	9926	5962	76			
.8	9999	8963	4178	53			
1.0	7453	4587	1801	23			
.0	816	494	193	2			
.2	789	478	187	2			
.4	763	461	180	2			
.6	736	445	174	2			
.8	709	429	167	2			
1.0	681	412	161	2			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6768	182			
.2	9999	9871	7593	203			
.4	9999	9995	7544	197			
.6	9999	9968	6521	165			
.8	9999	9207	4541	112			
1.0	7445	4563	1824	44			
.0	747	453	181	4			
.2	734	445	178	4			
.4	721	437	174	4			
.6	707	429	171	4			
.8	693	420	168	4			
1.0	680	412	164	4			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6882	247			
.2	9999	9889	7790	277			
.4	9999	9997	7798	269			
.6	9999	9979	6774	226			
.8	9999	9311	4710	152			
1.0	7439	4550	1829	58			
.0	711	433	174	6			
.2	705	429	172	5			
.4	698	425	171	5			
.6	691	421	169	5			
.8	684	416	167	5			
1.0	678	412	166	5			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6956	307			
.2	9999	9902	7930	346			
.4	9999	9998	7984	337			
.6	9999	9986	6966	282			
.8	9999	9386	4839	189			
1.0	7434	4540	1831	70			
.0	683	417	168	6			
.2	681	416	168	6			
.4	680	415	167	6			
.6	679	414	167	6			
.8	677	413	167	6			
1.0	676	412	166	6			

1891

1.000 1.000 10.000 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3504A	1					
.2	3503	1					
.4	3488	1					
.6	3458	1					
.8	3414	1					
1.0	3355	1					
.0	60						
.2	53						
.4	47						
.6	40						
.8	34						
1.0	28						

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8682A	1570					
.2	8688	1571					
.4	8530	1542					
.6	8209	1483					
.8	7731	1397					
1.0	7102	1284					
.0	91	31					
.2	78	29					
.4	67	26					
.6	56	23					
.8	47	20					
1.0	39	17					

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9585A	4628	2				
.2	9692	4641	2				
.4	9597	4497	2				
.6	9219	4200	2				
.8	8459	3760	2				
1.0	7250	3192	1				
.0	92	65					
.2	80	59					
.4	69	54					
.6	59	48					
.8	50	41					
1.0	42	35					

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	7778	321				
.2	9911	7882	325				
.4	9978	7564	310				
.6	9887	6824	278				
.8	9256	5681	230				
1.0	7257	4186	169				
.0	93	77	3				
.2	82	70	3				
.4	72	64	3				
.6	63	57	2				
.8	54	50	2				
1.0	46	43	2				

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8963	4151	1			
.2	9996	9613	4357	1			
.4	9999	9789	4138	1			
.6	9999	9355	3514				
.8	9966	7726	2545				
1.0	7259	4316	1326				
.0	96	65	20				
.2	89	61	18				
.4	82	56	17				
.6	75	52	16				
.8	69	48	14				
1.0	63	43	13				

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6412	78			
.2	9999	9828	7059	86			
.4	9999	9987	6891	83			
.6	9999	9921	5864	69			
.8	9999	8898	4045	47			
1.0	7259	4308	1640	19			
.0	88	51	19				
.2	85	50	19				
.4	82	48	18				
.6	80	46	18				
.8	77	45	17				
1.0	74	43	16				

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6751	172			
.2	9999	9871	7567	190			
.4	9999	9995	7496	184			
.6	9999	9966	6440	154			
.8	9999	9160	4422	103			
1.0	7258	4306	1674	38			
.0	80	47	18				
.2	79	46	18				
.4	77	45	18				
.6	76	44	17				
.8	74	44	17				
1.0	73	43	17				

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6870	235			
.2	9999	9889	7770	263			
.4	9999	9997	7757	255			
.6	9999	9978	6701	213			
.8	9999	9271	4598	141			
1.0	7258	4304	1685	51			
.0	76	45	18	1			
.2	75	44	17	1			
.4	75	44	17	1			
.6	74	44	17	1			
.8	73	43	17	1			
1.0	72	43	17	1			

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6946	294			
.2	9999	9902	7913	330			
.4	9999	9998	7948	321			
.6	9999	9985	6898	268			
.8	9999	9352	4733	177			
1.0	7257	4303	1692	62			
.0	73	43	17	1			
.2	73	43	17	1			
.4	72	43	17	1			
.6	72	43	17	1			
.8	72	43	17	1			
1.0	72	43	17	1			

1892

1.000 1.000 10.000 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3475A						
.2	3475						
.4	3460						
.6	3430						
.8	3385						
1.0	3326						
.0	6						
.2	5						
.4	5						
.6	4						
.8	3						
1.0	3						

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8678A	1529					
.2	8682	1530					
.4	8523	1501					
.6	8200	1443					
.8	7717	1357					
1.0	7082	1245					
.0	9	3					
.2	8	3					
.4	7	3					
.6	6	2					
.8	5	2					
1.0	4	2					

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9585A	4592	2				
.2	9691	4605	2				
.4	9595	4459	2				
.6	9215	4159	2				
.8	8449	3717	2				
1.0	7231	3146	1				
.0	9	7					
.2	8	6					
.4	7	5					
.6	6	5					
.8	5	4					
1.0	4	4					

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	7768	313				
.2	9911	7870	316				
.4	9978	7548	302				
.6	9886	6800	270				
.8	9252	5647	223				
1.0	7238	4143	163				
.0	9	8					
.2	8	7					
.4	7	6					
.6	6	6					
.8	5	5					
1.0	5	4					

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8962	4139	1			
.2	9996	9613	4344	1			
.4	9999	9788	4123	1			
.6	9999	9351	3498				
.8	9966	7709	2528				
1.0	7238	4280	1308				
.0	10	7	2				
.2	9	6	2				
.4	8	6	2				
.6	8	5	2				
.8	7	5	1				
1.0	6	4	1				

.80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6409	78			
.2	9999	9828	7055	85			
.4	9999	9987	6884	82			
.6	9999	9921	5854	68			
.8	9999	8891	4031	46			
1.0	7238	4279	1623	18			
.0	9	5	2				
.2	9	5	2				
.4	8	5	2				
.6	8	5	2				
.8	8	4	2				
1.0	7	4	2				

.90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6749	171			
.2	9999	9871	7564	189			
.4	9999	9995	7491	183			
.6	9999	9966	6431	153			
.8	9999	9155	4410	102			
1.0	7238	4279	1659	38			
.0	8	5	2				
.2	8	5	2				
.4	8	5	2				
.6	8	4	2				
.8	7	4	2				
1.0	7	4	2				

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6868	234			
.2	9999	9889	7768	261			
.4	9999	9997	7753	254			
.6	9999	9976	6693	211			
.8	9999	9267	4586	140			
1.0	7238	4279	1671	50			
.0	8	4	2				
.2	8	4	2				
.4	8	4	2				
.6	7	4	2				
.8	7	4	2				
1.0	7	4	2				

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653A	8965	6945	293			
.2	9999	9902	7911	329			
.4	9999	9998	7945	320			
.6	9999	9985	6891	266			
.8	9999	9348	4722	176			
1.0	7238	4279	1678	62			
.0	7	4	2				
.2	7	4	2				
.4	7	4	2				
.6	7	4	2				
.8	7	4	2				
1.0	7	4	2				

1893

α_0 = 1.000 α_1 = 1.000 α_c = 10.000 α_z^2 = .010 α_3 = 10.0000 α_1 = .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4295A	495					
.2	4298	496					
.4	4287	497					
.6	4265	497					
.8	4229	498					
1.0	4182	498					
.0	1497	507					
.2	963	501					
.4	523	480					
.6	241	444					
.8	98	395					
1.0	52	334					

α_1 = .05

.0	8818A	3431	29				
.2	8838	3453	29				
.4	8723	3449	30				
.6	8476	3421	29				
.8	8104	3369	29				
1.0	7616	3293	29				
.0	2208	2421	24				
.2	1306	2239	23				
.4	682	2032	21				
.6	312	1806	20				
.8	132	1568	17				
1.0	72	1320	15				

α_1 = .10

.0	9593A	5922	270				
.2	9706	5987	274				
.4	9639	5948	274				
.6	9330	5805	270				
.8	8712	5567	262				
1.0	7761	5242	252				
.0	2231	3418	188				
.2	1355	3086	176				
.4	738	2749	162				
.6	359	2414	146				
.8	165	2085	128				
1.0	97	1763	109				

α_1 = .20

.0	9653A	8110	1473				
.2	9911	8285	1510				
.4	9979	8163	1502				
.6	9900	7754	1450				
.8	9367	7091	1355				
1.0	7768	6224	1220				
.0	2233	3852	835				
.2	1461	3475	771				
.4	855	3106	704				
.6	469	2747	633				
.8	253	2399	560				
1.0	170	2064	484				

α_1 = .50

.0	9653A	8963	5044	9			
.2	9996	9616	5366	9			
.4	9999	9819	5312	9			
.6	9999	9542	4883	8			
.8	9969	8491	4109	7			
1.0	7773	6416	3042	5			
.0	2272	3879	1854	3			
.2	1765	3625	1734	3			
.4	1352	3369	1613	3			
.6	1033	3111	1491	3			
.8	818	2853	1368	2			
1.0	701	2594	1244	2			

α_1 = .80

.0	9653A	8965	6649	176			
.2	9999	9828	7391	194			
.4	9999	9988	7433	193			
.6	9999	9945	6722	171			
.8	9999	9283	5271	132			
1.0	7910	6334	3199	80			
.0	2974	3516	1753	44			
.2	2787	3403	1695	42			
.4	2621	3289	1637	41			
.6	2477	3174	1579	39			
.8	2355	3057	1520	38			
1.0	2254	2940	1462	36			

α_1 = .90

.0	9653A	8965	6888	303			
.2	9999	9871	7781	339			
.4	9999	9995	7905	338			
.6	9999	9977	7161	298			
.8	9999	9464	5528	225			
1.0	8121	6256	3137	126			
.0	3792	3309	1647	66			
.2	3707	3250	1617	65			
.4	3626	3191	1587	64			
.6	3549	3131	1557	62			
.8	3475	3071	1527	61			
1.0	3405	3011	1497	60			

α_1 = .95

.0	9653A	8965	6972	380			
.2	9999	9889	7941	428			
.4	9999	9997	8110	427			
.6	9999	9986	7359	375			
.8	9999	9541	5644	280			
1.0	8300	6209	3095	151			
.0	4239	3196	1587	77			
.2	4199	3166	1572	77			
.4	4158	3136	1557	76			
.6	4117	3106	1542	75			
.8	4077	3075	1527	75			
1.0	4037	3045	1512	74			

α_1 = .99

.0	9653A	8965	7026	447			
.2	9999	9902	8055	507			
.4	9999	9998	8261	506			
.6	9999	9991	7508	443			
.8	9999	9597	5731	327			
1.0	8419	6168	3058	172			
.0	4248	3107	1537	86			
.2	4239	3096	1534	86			
.4	4231	3090	1531	86			
.6	4222	3084	1528	86			
.8	4214	3078	1525	86			
1.0	4206	3072	1522	86			

1894

1.000 1.000 10.000 .010 100.0000 .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3567A	57					
.2	3567	57					
.4	3552	57					
.6	3523	57					
.8	3479	57					
1.0	3421	57					
.0	175	58					
.2	112	57					
.4	60	55					
.6	27	51					
.8	11	45					
1.0	6	38					

.05

.0	8693A	1782	1				
.2	8700	1785	1				
.4	8545	1760	1				
.6	8231	1706	1				
.8	7761	1626	1				
1.0	7144	1519	1				
.0	267	332	1				
.2	155	307	1				
.4	79	278					
.6	36	247					
.8	15	214					
1.0	8	180					

.10

.0	9586A	4772	13				
.2	9693	4792	13				
.4	9600	4661	13				
.6	9228	4386	12				
.8	8479	3974	11				
1.0	7292	3441	10				
.0	270	505	4				
.2	161	452	4				
.4	86	399	4				
.6	41	348	3				
.8	19	300	3				
1.0	11	253	2				

.20

.0	9653A	7812	433				
.2	9911	7924	439				
.4	9978	7630	423				
.6	9888	6931	386				
.8	9265	5850	328				
1.0	7299	4441	254				
.0	270	577	52				
.2	171	516	48				
.4	100	458	45				
.6	54	402	40				
.8	29	350	36				
1.0	19	301	31				

.50

.0	9653A	8963	4261	1			
.2	999b	9613	4480	1			
.4	9999	9792	4278	1			
.6	9999	9376	3673	1			
.8	9966	7818	2721	1			
1.0	7299	4594	1510				
.0	276	592	206				
.2	212	552	193				
.4	160	512	180				
.6	120	472	166				
.8	94	433	152				
1.0	80	393	139				

.80

.0	9653A	8965	6441	86			
.2	9999	9828	7099	94			
.4	9999	9987	6954	91			
.6	9999	9924	5962	76			
.8	9999	8947	4179	53			
1.0	7318	4583	1803	23			
.0	374	521	195	2			
.2	348	504	189	2			
.4	325	488	182	2			
.6	306	471	176	2			
.8	290	454	169	2			
1.0	277	437	163	2			

.90

.0	9653A	8965	6767	182			
.2	9999	9871	7592	203			
.4	9999	9995	7543	197			
.6	9999	9967	6521	165			
.8	9999	9201	4541	112			
1.0	7352	4563	1824	44			
.0	524	466	182	4			
.2	511	458	178	4			
.4	498	449	175	4			
.6	487	441	172	4			
.8	476	433	169	4			
1.0	466	424	165	4			

.95

.0	9653A	8965	6882	247			
.2	9999	9889	7790	277			
.4	9999	9997	7798	269			
.6	9999	9979	6774	226			
.8	9999	9308	4710	152			
1.0	7392	4550	1829	58			
.0	660	439	174	6			
.2	653	435	173	5			
.4	646	430	171	5			
.6	640	426	169	5			
.8	633	422	168	5			
1.0	627	418	166	5			

.99

.0	9653A	8965	6956	307			
.2	9999	9902	7929	346			
.4	9999	9998	7984	337			
.6	9999	9986	6966	282			
.8	9999	9385	4839	189			
1.0	7429	4540	1831	70			
.0	690	418	168	6			
.2	689	417	168	6			
.4	688	416	167	6			
.6	686	415	167	6			
.8	685	414	167	6			
1.0	684	414	166	6			

1895

1.000 1.000 10.000 .010 1000.0000 .01

ρ_T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3482A	6					
.2	3481	6					
.4	3466	6					
.6	3436	6					
.8	3391	6					
1.0	3332	6					
.0	18	6					
.2	11	6					
.4	6	6					
.6	3	5					
.8	1	5					
1.0	1	4					

.05

.0	8679A	1551					
.2	8684	1552					
.4	8524	1523					
.6	8202	1466					
.8	7720	1381					
1.0	7087	1270					
.0	27	34					
.2	16	32					
.4	8	29					
.6	4	26					
.8	2	22					
1.0	1	19					

.10

.0	9585A	4607	3				
.2	9691	4620	3				
.4	9595	4476	3				
.6	9216	4179	3				
.8	8451	3739	2				
1.0	7235	3173	2				
.0	28	53					
.2	16	47					
.4	9	42					
.6	4	36					
.8	2	31					
1.0	1	26					

.20

.0	9653A	7771	324				
.2	9911	7874	327				
.4	9978	7555	313				
.6	9886	6811	280				
.8	9253	5665	232				
1.0	7242	4170	171				
.0	28	61	4				
.2	17	54	4				
.4	10	48	4				
.6	5	42	4				
.8	3	37	3				
1.0	2	31	3				

.50

.0	9653A	8963	4151	1			
.2	9996	9613	4357	1			
.4	9999	9789	4138	1			
.6	9999	9353	3514				
.8	9966	7719	2546				
1.0	7242	4309	1327				
.0	28	62	21				
.2	22	58	19				
.4	16	54	18				
.6	12	50	17				
.8	10	46	15				
1.0	8	41	14				

.80

.0	9653A	8965	6412	78			
.2	9999	9828	7059	86			
.4	9999	9987	6091	83			
.6	9999	9921	5864	69			
.8	9999	8896	4045	47			
1.0	7244	4308	1640	19			
.0	38	55	20				
.2	36	53	19				
.4	33	51	18				
.6	31	50	18				
.8	30	48	17				
1.0	28	46	16				

.90

.0	9653A	8965	6751	172			
.2	9999	9871	7567	180			
.4	9999	9995	7496	184			
.6	9999	9966	6440	154			
.8	9999	9160	4422	103			
1.0	7248	4306	1674	38			
.0	54	49	18				
.2	53	48	18				
.4	52	47	18				
.6	51	46	17				
.8	49	45	17				
1.0	48	44	17				

.95

.0	9653A	8965	6870	235			
.2	9999	9889	7770	263			
.4	9999	9997	7757	255			
.6	9999	9978	6701	213			
.8	9999	9271	4598	141			
1.0	7252	4304	1685	51			
.0	70	45	18	1			
.2	69	45	17	1			
.4	68	45	17	1			
.6	68	44	17	1			
.8	67	44	17	1			
1.0	66	43	17	1			

.99

.0	9653A	8965	6946	294			
.2	9999	9902	7913	330			
.4	9999	9998	7948	321			
.6	9999	9985	6898	268			
.8	9993	9352	4733	177			
1.0	7256	4303	1692	62			
.0	74	43	17	1			
.2	74	43	17	1			
.4	73	43	17	1			
.6	73	43	17	1			
.8	73	43	17	1			
1.0	73	43	17	1			

1896

α_0 = 1.000 α_1 = 1.000 α_c = 10.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5454	A1131	138				
.2	5460	1133	139				
.4	5456	1135	139				
.6	5442	1136	139				
.8	5419	1137	139				
1.0	5386	1138	140				
.0	3492	1159	151				
.2	513	1051	170				
.4	13	749	178				
.6		432	175				
.8		215	162				
1.0		129	139				

α_1 = .05

.0	9021	A5135	962				
.2	9061	5175	971				
.4	9004	5193	979				
.6	8852	5188	985				
.8	8615	5161	991				
1.0	8303	5112	995				
.0	4850	4520	1030				
.2	652	3242	1075				
.4	20	1974	1072				
.6		1027	1023				
.8		484	930				
1.0		284	796				

α_1 = .10

.0	9605	A7056	2192	1			
.2	9729	7161	2232	1			
.4	9702	7192	2263	1			
.6	9492	7152	2286	1			
.8	9068	7043	2300	1			
1.0	8442	6871	2306	1			
.0	4902	5863	2312	1			
.2	752	4033	2290	1			
.4	31	2436	2201	1			
.6		1297	2049	1			
.8		645	1839				
1.0		400	1578				

α_1 = .20

.0	9653	A8429	4078	20			
.2	9911	8663	4221	21			
.4	9981	8692	4323	21			
.6	9921	8530	4384	22			
.8	9529	8202	4403	22			
1.0	8449	7746	4379	22			
.0	4905	6486	4268	21			
.2	984	4545	4060	20			
.4	72	2907	3792	19			
.6	2	1712	3471	17			
.8		986	3102	15			
1.0		685	2690	13			

α_1 = .50

.0	9653	A8963	6339	489			
.2	9996	9620	6874	530			
.4	9999	9848	7202	557			
.6	9999	9701	7320	568			
.8	9976	9071	7232	563			
1.0	8449	7946	6948	542			
.0	4905	6688	6569	513			
.2	2006	5479	6183	483			
.4	565	4412	5780	452			
.6	106	3545	5363	420			
.8	18	2916	4932	386			
1.0	3	2538	4489	351			

α_1 = .80

.0	9653	A8965	7022	1216			
.2	9999	9828	7944	1378			
.4	9999	9988	8442	1473			
.6	9999	9963	8509	1496			
.8	9999	9577	8168	1444			
1.0	8451	8434	7453	1321			
.0	4922	7646	6899	1223			
.2	3608	7336	6676	1184			
.4	2535	7037	6451	1144			
.6	1746	6751	6225	1104			
.8	1257	6480	5996	1064			
1.0	1067	6223	5767	1023			

α_1 = .90

.0	9653	A8965	7120	1434			
.2	9999	9871	8169	1649			
.4	9999	9995	8722	1770			
.6	9999	9986	8770	1790			
.8	9999	9742	8331	1707			
1.0	8559	8769	7442	1528			
.0	5568	8045	6831	1403			
.2	5012	7900	6709	1377			
.4	4548	7755	6586	1352			
.6	4187	7609	6463	1327			
.8	3937	7463	6339	1302			
1.0	3803	7317	6215	1276			

α_1 = .95

.0	9653	A8965	7154	1536			
.2	9999	9889	8265	1778			
.4	9999	9997	8846	1912			
.6	9999	9993	8886	1928			
.8	9999	9828	8398	1827			
1.0	8920	8918	7414	1615			
.0	7156	8154	6774	1475			
.2	6989	8078	6710	1461			
.4	6844	8001	6646	1447			
.6	6720	7924	6581	1433			
.8	6620	7847	6517	1419			
1.0	6543	7769	6453	1405			

α_1 = .99

.0	9653	A8965	7176	1614			
.2	9999	9902	8335	1878			
.4	9999	9998	8938	2022			
.6	9999	9997	8972	2035			
.8	9999	9896	8445	1917			
1.0	9546	9026	7381	1675			
.0	8691	8216	6717	1525			
.2	8674	8200	6704	1522			
.4	8657	8183	6691	1519			
.6	8639	8167	6678	1516			
.8	8622	8151	6664	1513			
1.0	8605	8135	6651	1510			

1897

1.000 1.000 10.000 .100 .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3761	A 157	43				
.2	3761	157	43				
.4	3748	158	43				
.6	3720	158	43				
.8	3679	158	43				
1.0	3624	158	43				
.0	533	163	47				
.2	72	146	47				
.4	2	105	45				
.6		61	42				
.8		31	38				
1.0		19	32				

α_1 = .05

.0	8726	A2242	220				
.2	8737	2250	222				
.4	8593	2231	224				
.6	8293	2184	226				
.8	7854	2110	228				
1.0	7272	2011	229				
.0	805	901	241				
.2	94	648	240				
.4	3	389	231				
.6		198	215				
.8		90	193				
1.0		52	164				

α_1 = .10

.0	9588	A5101	474				
.2	9696	5134	483				
.4	9610	5030	490				
.6	9255	4793	495				
.8	8542	4432	498				
1.0	7420	3960	500				
.0	813	1350	502				
.2	109	892	496				
.4	4	516	475				
.6		263	442				
.8		125	396				
1.0		76	340				

α_1 = .20

.0	9653	A7896	1287	1			
.2	9911	8026	1326	1			
.4	9979	7780	1339	1			
.6	9891	7163	1328	1			
.8	9292	6202	1292	1			
1.0	7427	4951	1234	1			
.0	814	1529	1062	1			
.2	145	1023	1024	1			
.4	10	626	967				
.6		353	891				
.8		195	800				
1.0		132	695				

α_1 = .50

.0	9653	A8963	4764	15			
.2	9996	9614	5067	16			
.4	9999	9799	5015	16			
.6	9999	9418	4622	15			
.8	9967	7993	3926	13			
1.0	7427	5106	2991	11			
.0	814	1584	1960	7			
.2	307	1254	1853	7			
.4	79	977	1739	7			
.6	14	762	1617	6			
.8	2	612	1490	6			
1.0		528	1357	5			

α_1 = .80

.0	9653	A8965	6593	182			
.2	9999	9828	7324	201			
.4	9999	9987	7357	200			
.6	9999	9928	6652	179			
.8	9999	9036	5240	139			
1.0	7427	5351	3241	85			
.0	817	2128	1849	48			
.2	578	2005	1792	47			
.4	400	1894	1734	45			
.6	262	1796	1675	44			
.8	183	1711	1615	42			
1.0	153	1639	1554	41			

α_1 = .90

.0	9653	A8965	6867	306			
.2	9999	9871	7756	343			
.4	9999	9995	7873	342			
.6	9999	9970	7132	302			
.8	9999	9300	5519	228			
1.0	7449	5708	3162	129			
.0	954	2765	1694	69			
.2	835	2707	1664	67			
.4	740	2651	1634	66			
.6	668	2596	1604	65			
.8	620	2544	1574	64			
1.0	596	2493	1543	63			

α_1 = .95

.0	9653	A8965	6964	381			
.2	9999	9889	7930	430			
.4	9999	9997	8096	429			
.6	9999	9982	7345	377			
.8	9999	9439	5640	281			
1.0	7544	5998	3108	153			
.0	1444	3137	1610	79			
.2	1388	3109	1595	78			
.4	1341	3080	1580	77			
.6	1304	3050	1564	77			
.8	1277	3021	1549	76			
1.0	1260	2991	1534	75			

α_1 = .99

.0	9653	A8965	7025	448			
.2	9999	9902	8053	507			
.4	9999	9998	8259	506			
.6	9999	9990	7506	444			
.8	9999	9573	5730	328			
1.0	8069	6147	3061	172			
.0	3609	3121	1541	87			
.2	3600	3115	1538	86			
.4	3591	3109	1535	86			
.6	3583	3103	1532	86			
.8	3576	3097	1529	86			
1.0	3568	3091	1526	86			

1898

1.000 1.000 10.000 .100 .01

pT	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3503	A 17	5				
.2	3502	17	5				
.4	3487	17	5				
.6	3457	17	5				
.8	3413	17	5				
1.0	3354	17	5				
.0	56	17	5				
.2	7	15	5				
.4		11	5				
.6		6	5				
.8		3	4				
1.0		2	4				

α_1 = .05

.0	8692	A1604	25				
.2	8695	1605	25				
.4	8532	1577	26				
.6	8205	1521	26				
.8	7722	1437	26				
1.0	7091	1326	26				
.0	86	100	28				
.2	10	72	27				
.4		43	26				
.6		22	24				
.8		10	22				
1.0		6	18				

α_1 = .10

.0	9585	A4646	55				
.2	9689	4660	56				
.4	9603	4519	57				
.6	9219	4226	58				
.8	8455	3793	58				
1.0	7241	3234	58				
.0	87	155	57				
.2	11	101	56				
.4		58	54				
.6		29	50				
.8		14	45				
1.0		8	38				

α_1 = .20

.0	9653	A7781	428				
.2	9914	7886	436				
.4	9978	7572	424				
.6	9887	6838	395				
.8	9260	5707	349				
1.0	7256	4230	289				
.0	87	176	125				
.2	15	116	121				
.4	1	70	115				
.6		39	106				
.8		22	95				
1.0		15	83				

α_1 = .50

.0	9653	A8963	4215	1			
.2	9996	9613	4431	1			
.4	9999	9789	4232	1			
.6	9999	9358	3636	1			
.8	9966	7739	2701	1			
1.0	7256	4370	1517				
.0	87	182	246				
.2	32	143	233				
.4	8	111	219				
.6	2	86	203				
.8		68	187				
1.0		59	171				

α_1 = .80

.0	9653	A8965	6432	86			
.2	9999	9828	7089	95			
.4	9999	9987	6943	91			
.6	9999	9921	5954	77			
.8	9999	8906	4180	53			
1.0	7256	4402	1818	23			
.0	87	253	220	3			
.2	63	237	213	3			
.4	42	223	207	3			
.6	27	211	200	2			
.8	19	200	193	2			
1.0	16	192	185	2			

α_1 = .90

.0	9653	A8965	6764	183			
.2	9999	9871	7588	203			
.4	9999	9995	7539	197			
.6	9999	9966	6518	165			
.8	9999	9172	4543	112			
1.0	7258	4454	1831	45			
.0	102	353	192	5			
.2	89	345	188	5			
.4	79	337	185	4			
.6	71	330	182	4			
.8	66	323	178	4			
1.0	63	317	175	4			

α_1 = .95

.0	9653	A8965	6881	248			
.2	9999	9889	7789	277			
.4	9999	9997	7796	269			
.6	9999	9978	6773	226			
.8	9999	9288	4711	152			
1.0	7269	4509	1833	58			
.0	158	436	179	6			
.2	152	432	177	6			
.4	146	428	175	6			
.6	142	424	174	5			
.8	139	420	172	5			
1.0	137	416	170	5			

α_1 = .99

.0	9653	A8965	6955	307			
.2	9999	9902	7929	346			
.4	9999	9998	7984	337			
.6	9999	9985	6966	282			
.8	9999	9380	4840	189			
1.0	7342	4540	1832	70			
.0	485	429	169	6			
.2	484	428	169	6			
.4	482	428	168	6			
.6	481	427	168	6			
.8	480	426	168	6			
1.0	479	425	167	6			

1899

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7021A2147	99	2			
.2	7032 2151	99	2			
.4	7036 2154	99	2			
.6	7033 2157	99	2			
.8	7023 2158	99	2			
1.0	7007 2159	99	2			
.0	6019 2179	108	2			
.2	704	228	5			
.4	27	243	7			
.6		184	8			
.8		114	9			
1.0		77	8			

$\alpha_1 = .05$

.0	9299A6733	1203	11
.2	9363 6791	1214	11
.4	9370 6829	1223	11
.6	9324 6848	1231	11
.8	9231 6849	1236	11
1.0	9097 6830	1240	11
.0	7580 6546	1270	12
.2	1318	1504	27
.4	53	1244	39
.6		807	46
.8		453	47
1.0		294	42

$\alpha_1 = .10$

.0	9624A8030	2972	32
.2	9763 8166	3025	32
.4	9793 8252	3068	33
.6	9707 8289	3099	33
.8	9508 8277	3118	34
1.0	9226 8218	3125	34
.0	7670 7811	3133	36
.2	1610	2879	69
.4	83	2130	93
.6	1	1327	107
.8		752	108
1.0		500	97

$\alpha_1 = .20$

.0	9653A8722	5078	166
.2	9911 9005	5260	173
.4	9982 9158	5399	178
.6	9954 9189	5493	182
.8	9744 9115	5542	186
1.0	9233 8956	5546	188
.0	7671 8470	5501	193
.2	2 2109	4503	259
.4	184	3252	304
.6	5	2118	324
.8		1329	317
1.0		964	284

$\alpha_1 = .50$

.0	9653A8964	6809	1401
.2	9996 9624	7412	1529
.4	9999 9878	7851	1631
.6	9999 9856	8124	1705
.8	9984 9597	8238	1750
1.0	9233 9137	8201	1765
.0	7671 8626	8094	1765
.2	149 4013	6982	1750
.4	1273	5883	1705
.6	265	4914	1631
.8	35	4159	1529
1.0	6	3662	1401

$\alpha_1 = .80$

.0	9653A8965	7141	2605
.2	9999 9828	8121	2984
.4	9999 9988	8774	3281
.6	9999 9981	9130	3488
.8	9999 9788	9253	3600
1.0	9233 9142	9208	3612
.0	7672 8643	9136	3589
.2	2559 6698	8848	3492
.4	454 4979	8553	3390
.6	47 3631	8255	3282
.8	3 2754	7953	3168
1.0	2395	7648	3049

$\alpha_1 = .90$

.0	9653A8965	7193	2899	1
.2	9999 9871	8295	3373	1
.4	9999 9995	9008	3744	1
.6	9999 9992	9378	3998	1
.8	9999 9862	9489	4129	1
1.0	9233 9317	9418	4133	1
.0	7677 9047	9337	4099	1
.2	4777 8525	9174	4031	1
.4	2558 8053	9010	3961	1
.6	1173 7658	8843	3890	1
.8	497 7356	8675	3817	1
1.0	304 7159	8506	3743	1

$\alpha_1 = .95$

.0	9653A8965	7213	3027	1
.2	9999 9889	8374	3550	1
.4	9999 9997	9115	3957	1
.6	9999 9995	9490	4235	1
.8	9999 9896	9593	4374	1
1.0	9250 9618	9506	4371	1
.0	7796 9517	9418	4332	1
.2	6407 9417	9330	4292	1
.4	5208 9318	9242	4252	1
.6	4280 9222	9153	4212	1
.8	3684 9128	9064	4171	1
1.0	3459 9037	8974	4130	1

$\alpha_1 = .99$

.0	9653A8965	7226	3122	1
.2	9999 9902	8434	3683	1
.4	9999 9998	9196	4120	2
.6	9999 9999	9575	4415	2
.8	9999 9970	9673	4561	2
1.0	9779 9837	9572	4551	2
.0	9666 9741	9479	4507	2
.2	9644 9722	9460	4498	2
.4	9622 9702	9441	4489	2
.6	9601 9683	9422	4481	2
.8	9581 9664	9404	4472	2
1.0	9562 9645	9385	4463	2

1900

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4295A 454	93	12			
.2	4298 455	93	12			
.4	4287 455	93	12			
.6	4264 456	94	12			
.8	4229 456	94	12			
1.0	4182 457	94	12			
.0	1497 469	103	14			
.2	156	105	16			
.4	6	84	16			
.6		54	16			
.8		30	15			
1.0		19	13			

$\alpha_1 = .05$

.0	8818A3358	498	63
.2	8839 3379	503	63
.4	8726 3374	508	64
.6	8473 3343	512	65
.8	8104 3287	515	65
1.0	7616 3208	518	66
.0	2209 2296	548	71
.2	1 447	534	80
.4	16	414	84
.6		263	83
.8		148	77
1.0		96	67

$\alpha_1 = .10$

.0	9593A5880	1089	129
.2	9704 5943	1108	131
.4	9645 5898	1125	134
.6	9335 5746	1137	136
.8	8709 5497	1146	139
1.0	7754 5158	1150	141
.0	2233 3261	1165	151
.2	585	1066	166
.4	26	800	172
.6		506	169
.8		290	157
1.0		194	136

$\alpha_1 = .20$

.0	9649A8100	2418	272
.2	9914 8272	2499	282
.4	9978 8140	2547	292
.6	9899 7713	2563	301
.8	9370 7024	2548	309
1.0	7764 6123	2503	316
.0	2232 3666	2353	334
.2	1 785	1973	354
.4	60	1443	359
.6	1	943	349
.8		590	323
1.0		426	284

$\alpha_1 = .50$

.0	9653A8963	5411	771
.2	9996 9616	5813	841
.4	9999 9817	5931	897
.6	9999 9526	5778	938
.8	9969 8421	5390	962
1.0	7768 6277	4823	971
.0	2232 3723	4188	971
.2	31 1577	3546	962
.4	457	2935	938
.6	88	2411	897
.8	11	2015	841
1.0	2	1764	771

$\alpha_1 = .80$

.0	9653A8965	6763	1308
.2	9999 9828	7585	1487
.4	9999 9987	7867	1603
.6	9999 9940	7637	1651
.8	9999 9213	7009	1627
1.0	7768 6282	6156	1534
.0	2236 3738	5593	1455
.2	633 2781	5371	1421
.4	100 1982	5155	1384
.6	9 1385	4947	1343
.8	1010	4749	1298
1.0	863	4562	1249

$\alpha_1 = .90$

.0	9653A8965	6993	1476	
.2	9999 9871	7980	1699	
.4	9999 9995	8399	1832	
.6	9999 9974	8274	1867	
.8	9999 9402	7708	1801	
1.0	7766 6509	6841	1639	
.0	2232 4312	6301	1524	
.2	1277 3902	6192	1500	
.4	633 3559	6082	1476	
.6	267 3291	5970	1450	
.8	109 3104	5857	1424	
1.0	60 3002	5743	1396	

$\alpha_1 = .95$

.0	9653A8965	7089	1556	
.2	9999 9889	8166	1802	
.4	9999 9997	8675	1942	
.6	9999 9984	8628	1967	
.8	9999 9525	8091	1875	
1.0	7775 7242	7151	1672	
.0	2285 5799	6565	1537	
.2	1789 5664	6506	1524	
.4	1379 5545	6446	1510	
.6	1076 5445	6385	1496	
.8	895 5363	6324	1482	
1.0	829 5301	6261	1467	

$\alpha_1 = .99$

.0	9653A8965	7162	1618	
.2	9999 9902	8314	1883	
.4	9999 9998	8903	2027	
.6	9999 9993	8920	2042	
.8	9999 9778	8386	1926	
1.0	8371 8694	7336	1687	
.0	5187 7921	6685	1537	
.2	5128 7906	6672	1534	
.4	5080 7890	6659	1531	
.6	5043 7875	6646	1528	
.8	5017 7859	6632	1525	
1.0	5002 7844	6619	1522	

1901

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ^T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3567A 51	14	4			
.2	3567 51	14	4			
.4	3552 51	14	4			
.6	3523 51	14	4			
.8	3479 51	14	4			
1.0	3421 51	14	4			
.0	176 53	15	5			
.2	18	14	5			
.4	1	11	5			
.6		7	4			
.8		4	4			
1.0		2	3			

$\alpha_1 = .05$

.0	8703A1770	70	20
.2	8707 1773	71	20
.4	8548 1747	71	20
.6	8227 1693	72	21
.8	7753 1611	73	21
1.0	7135 1504	73	21
.0	268 308	78	23
.2	59	72	23
.4	2	54	22
.6		34	21
.8		19	19
1.0		12	16

$\alpha_1 = .10$

.0	9578A4765	150	38
.2	9690 4784	152	39
.4	9606 4653	155	40
.6	9234 4375	156	40
.8	8476 3961	158	41
1.0	7284 3425	158	42
.0	270 472	160	45
.2	79	146	45
.4	3	110	44
.6		70	41
.8		41	37
1.0		27	32

$\alpha_1 = .20$

.0	9649A7811	633	69
.2	9902 7922	648	72
.4	9977 7626	642	75
.6	9918 6923	617	77
.8	9269 5837	573	79
1.0	7259 4421	514	82
.0	270 536	349	87
.2	106	299	87
.4	8	220	84
.6		144	79
.8		90	72
1.0		65	63

$\alpha_1 = .50$

.0	9653A8963	4341	141
.2	9996 9613	4578	153
.4	9999 9792	4414	163
.6	9999 9373	3870	171
.8	9966 7805	3001	175
1.0	7299 4561	1897	177
.0	270 544	711	176
.2	4 219	594	175
.4	61	484	170
.6	11	393	163
.8	1	325	153
1.0		283	140

$\alpha_1 = .80$

.0	9653A8965	6465	258
.2	9999 9828	7141	288
.4	9999 9987	7049	295
.6	9999 9923	6165	278
.8	9999 8933	4571	239
1.0	7299 4562	2481	181
.0	271 546	1085	139
.2	73 398	1031	137
.4	7 278	981	135
.6	1 190	935	131
.8	1 136	894	127
1.0	115	857	123

$\alpha_1 = .90$

.0	9653A8965	6792	341	
.2	9999 9871	7640	384	
.4	9999 9995	7666	386	
.6	9999 9967	6805	347	
.8	9999 9188	5115	272	
1.0	7299 4602	2827	168	
.0	271 650	1455	105	
.2	151 578	1427	103	
.4	73 518	1400	102	
.6	31 473	1373	100	
.8	12 442	1346	99	
1.0	7 426	1320	97	

$\alpha_1 = .95$

.0	9653A8965	6915	398	
.2	9999 9889	7855	449	
.4	9999 9997	7966	449	
.6	9999 9979	7162	398	
.8	9999 9303	5465	301	
1.0	7300 4763	3067	170	
.0	277 1006	1676	94	
.2	214 972	1662	94	
.4	163 942	1647	93	
.6	125 919	1632	92	
.8	102 901	1617	91	
1.0	94 890	1601	90	

$\alpha_1 = .99$

.0	9653A8965	7011	451	
.2	9999 9902	8034	511	
.4	9999 9998	8231	510	
.6	9999 9986	7478	447	
.8	9999 9445	5720	331	
1.0	7391 5621	3085	175	
.0	755 2616	1586	89	
.2	743 2610	1583	89	
.4	733 2605	1579	89	
.6	725 2599	1576	89	
.8	720 2594	1573	89	
1.0	718 2588	1570	89	

1902

$\alpha_0 =$ 1.000 $\alpha_1 =$ 1.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8185	A300	2	41	1			
.2	8199	3007		41	1			
.4	8208	3011		41	1			
.6	8213	3015		41	1			
.8	8212	3017		41	1			
1.0	8206	3017		41	1			
.0	7810	3028		45	1			
.2	1			201	17			
.4				15	25			
.6					23	1		
.8					16	1		
1.0					12	1		

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9504	A758	3	1321	5			
.2	9582	7650		1333	5			
.4	9626	7700		1342	6			
.6	9641	7733		1350	6			
.8	9630	7748		1355	6			
1.0	9597	7746		1357	6			
.0	9057	7639		1370	6			
.2				858	90	1		
.4				49	131	2		
.6					122	2		
.8					92	2		
1.0					69	2		

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9640	A851	2	3420	15			
.2	9792	8663		3482	15			
.4	9860	8773		3530	16			
.6	9860	8844		3565	16			
.8	9799	8875		3586	16			
1.0	9703	8867		3594	16			
.0	9161	8725		3597	18			
.2				1347	199	2		
.4				87	285	3		
.6				1	270	3		
.8					209	4		
1.0					162	3		

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A887	4	5586	123			
.2	9912	9180		5787	128			
.4	9985	9389		5944	131			
.6	9977	9508		6055	135			
.8	9896	9545		6119	137			
1.0	9716	9512		6136	139			
.0	9168	9348		6119	141			
.2			3	2074	529	2		
.4				209	688	3		
.6				6	650	3		
.8					530	4		
1.0					432	3		

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	7049	1505			
.2	9995	9626		7684	1643			
.4	9999	9895		8172	1754			
.6	9999	9937		8508	1836			
.8	9993	9855		8692	1888			
1.0	9710	9698		8725	1909			
.0	9167	9526		8683	1915			
.2			233	4409	2349			
.4				1478	2521			
.6				321	2502			
.8				44	2366			
1.0				7	2169			

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7198	2860			
.2	9999	9828		8198	3280	1		
.4	9999	9989		8892	3620	1		
.6	9999	9993		9302	3871	1		
.8	9999	9924		9480	4026	1		
1.0	9710	9699		9478	4083	1		
.0	9167	9526		9429	4087	1		
.2		36	3487	7460	4212	1		
.4			681	5648	4273	1		
.6			66	4191	4270	1		
.8			3	3226	4201	1		
1.0				2824	4070	1		

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7213	3182	2		
.2	9999	9871		8325	3708	2		
.4	9999	9995		9059	4133	2		
.6	9999	9997		9466	4445	2		
.8	9999	9940		9633	4635	2		
1.0	9710	9699		9650	4698	2		
.0	9167	9526		9629	4698	2		
.2	1330	6197		9208	4679	2		
.4		36	3490	8809	4644	2		
.6			1691	8457	4594	2		
.8			746	8174	4528	2		
1.0			458	7972	4446	2		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7222	3320	3		
.2	9999	9889		8390	3900	3		
.4	9999	9997		9150	4368	3		
.6	9999	9998		9567	4710	4		
.8	9999	9947		9748	4918	4		
1.0	9710	9712		9786	4984	4		
.0	9170	9563		9778	4981	4		
.2	4267	8108		9694	4951	4		
.4	1331	6801		9607	4916	4		
.6	287	5761		9518	4878	4		
.8	46	5080		9428	4836	4		
1.0		4815		9335	4790	4		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	3421	4		
.2	9999	9902		8446	4044	4		
.4	9999	9998		9229	4547	5		
.6	9999	9999		9654	4914	5		
.8	9999	9979		9838	5135	5		
1.0	9781	9932		9874	5203	6		
.0	9544	9922		9865	5198	5		
.2	9088	9902		9846	5189	5		
.4	8688	9882		9827	5179	5		
.6	8373	9862		9807	5169	5		
.8	8169	9842		9788	5159	5		
1.0	8088	9822		9769	5149	5		

1903

1.000 1.000 10.000 10.000 .1000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5453	A113	1	137	8			
.2	5459	1133		137	8			
.4	5455	1135		137	8			
.6	5442	1136		137	8			
.8	5418	1137		138	8			
1.0	5385	1138		138	8			
.0	3493	1159		150	9			
.2	1			106	21			
.4				6	23	1		
.6					19	1		
.8					12	1		
1.0					9	1		

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9028	A513	5	911	44	1		
.2	9067	5175		919	44	1		
.4	9005	5193		927	45	1		
.6	8850	5188		934	45	1		
.8	8616	5161		939	45	1		
1.0	8296	5112		944	46	1		
.0	4852	4520		984	50	1		
.2				483	109	2		
.4				28	122	3		
.6					99	4		
.8					68	4		
1.0					49	3		

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9598	A705	6	2100	101	1		
.2	9727	7161		2138	103	1		
.4	9701	7192		2168	105	1		
.6	9496	7152		2191	107	1		
.8	9065	7043		2205	108	1		
1.0	8440	6871		2212	110	1		
.0	4903	5862		2227	119	2		
.2				851	233	4		
.4				56	258	5		
.6				1	215	6		
.8					153	6		
1.0					115	6		

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A842	9	3967	273	2		
.2	9905	8663		4106	284	2		
.4	9979	8692		4206	294	2		
.6	9921	8530		4265	303	2		
.8	9529	8201		4284	311	2		
1.0	8446	7746		4264	318	2		
.0	4905	6485		4164	336	3		
.2			2	1445	538	5		
.4				143	576	7		
.6				4	498	9		
.8					388	9		
1.0					310	8		

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	3	6251	1226	1		
.2	9996	9620		6775	1341	2		
.4	9999	9848		7089	1439	2		
.6	9998	9701		7197	1518	2		
.8	9975	9068		7114	1579	2		
1.0	8447	7914		6864	1621	2		
.0	4905	6595		6541	1653	2		
.2			132	3255	1880	3		
.4		1		1065	1946	3		
.6				225	1895	4		
.8				30	1775	4		
1.0				5	1623	4		

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6967	2436	1		
.2	9999	9828		7871	2797	1		
.4	9999	9988		8338	3096	1		
.6	9998	9961		8384	3327	1		
.8	9999	9522		8080	3484	2		
1.0	8449	7914		7533	3565	2		
.0	4905	6595		7140	3591	2		
.2		11	2232	5588	3671	2		
.4			403	4184	3701	2		
.6			36	3068	3681	2		
.8			2	2336	3613	2		
1.0				2035	3496	2		

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7077	2816	1		
.2	9999	9871		8109	3281	1		
.4	9999	9995		8640	3655	2		
.6	9999	9983		8708	3928	2		
.8	9999	9629		8435	4091	2		
1.0	8447	7914		8012	4141	2		
.0	4907	6595		7776	4137	2		
.2	554	4129		7317	4121	2		
.4	11	2234		6905	4091	2		
.6	2	1039		6560	4047	2		
.8	1	438		6298	3989	2		
1.0		260		6128	3918	2		

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7133	2984	1		
.2	9999	9889		8244	3502	2		
.4	9999	9997		8860	3912	2		
.6	9999	9989		9051	4200	2		
.8	9999	9676		8967	4358	2		
1.0	8449	7956		8785	4382	2		
.0	4905	6719		8688	4358	2		
.2	2008	5537		8592	4333	2		
.4	565	4521		8498	4304	2		
.6	106	3729		8407	4271	2		
.8	19	3223		8320	4234	2		
1.0	3	3031		8235	4194	2		

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7206	3113	1		
.2	9999	9902		8402	3673	2		
.4	9999	9998		9136	4110	2		
.6	9999	9994		9478	4408	2		
.8	9999	9824		9544	4558	2		
1.0	8571	9320		9435	4554	2		
.0	5647	9187		9345	4513	2		
.2	5108	9161		9327	4505	2		
.4	4669	9137		9309	4497	2		
.6	4343	9114		9291	4488	2		
.8	4141	9093		9273	4480	2		
1.0	4067	9074		9254	4471	2		

1904

1.000 1.000 10.000 1.000 1.000 10.000 .0100 1.0000

$\alpha_1 =$ .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3760	A156		40	9	1		
.2	3761	157		40	9	1		
.4	3747	157		40	9	1		
.6	3720	157		40	9	1		
.8	3678	157		40	9	1		
1.0	3623	158		40	9	1		
.0	534	163		44	10	1		
.2				18	10	2		
.4				1	8	2		
.6					6	2		
.8					3	2		
1.0					2	1		

$\alpha_1 =$ .05

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8735	A224	2	202	44	6		
.2	8743	2250		204	45	6		
.4	8594	2231		206	45	6		
.6	8293	2183		208	46	6		
.8	7846	2110		209	46	6		
1.0	7267	2011		211	47	6		
.0	806	901		224	51	7		
.2	1			90	52	8		
.4				5	43	8		
.6					29	8		
.8					17	7		
1.0					12	6		

$\alpha_1 =$ .10

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9581	A510	1	432	86	11		
.2	9695	5134		440	88	11		
.4	9616	5030		447	90	12		
.6	9082	4793		452	91	12		
.8	8538	4432		455	93	12		
1.0	7413	3960		457	95	12		
.0	814	1350		465	103	13		
.2	1			182	105	15		
.4				12	88	16		
.6					62	16		
.8					40	15		
1.0					29	13		

$\alpha_1 =$ .20

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9649	A789	6	1213	165	20		
.2	9902	8026		1249	171	21		
.4	9977	7780		1260	177	22		
.6	9920	7163		1247	183	23		
.8	9137	6202		1211	189	23		
1.0	7389	4951		1154	195	24		
.0	815	1529		989	209	26		
.2	1			359	213	29		
.4				35	185	30		
.6				1	143	29		
.8					104	27		
1.0					81	24		

$\alpha_1 =$ .50

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9656	A896	2	4698	405	28		
.2	9994	9615		4991	444	31		
.4	9999	9799		4923	480	33		
.6	9999	9418		4512	513	36		
.8	9961	7992		3806	542	38		
1.0	7407	5095		2881	569	41		
.0	814	1551		1877	593	43		
.2	1	24		892	603	45		
.4				278	586	45		
.6				56	551	44		
.8				7	507	42		
1.0				1	460	39		

$\alpha_1 =$ .80

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6550	960	5		
.2	9999	9828		7265	1103	5		
.4	9999	9987		7267	1224	6		
.6	9999	9928		6538	1321	6		
.8	9999	9016		5153	1394	7		
1.0	7426	5095		3304	1442	7		
.0	814	1551		2059	1466	7		
.2	1	471		1576	1468	7		
.4		78		1154	1457	7		
.6		6		827	1434	7		
.8				617	1398	7		
1.0				532	1350	7		

$\alpha_1 =$ .90

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6831	1350			
.2	9999	9871		7704	1571			
.4	9999	9995		7798	1740			
.6	9999	9969		7066	1855			
.8	9999	9248		5588	1913	1		
1.0	7427	5095		3630	1914	1		
.0	816	1551		2483	1898	1		
.2	80	918		2268	1892	1		
.4	2	471		2086	1879	1		
.6	1	209		1943	1859			
.8		84		1842	1832			
1.0		48		1784	1800			

$\alpha_1 =$ .95

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6941	1571			
.2	9999	9889		7905	1832			
.4	9999	9997		8095	2013			
.6	9999	9980		7479	2105			
.8	9998	9347		6176	2104			
1.0	7427	5109		4507	2012			
.0	817	1594		3613	1940			
.2	306	1267		3529	1931			
.4	79	998		3455	1921			
.6	14	798		3393	1908			
.8	2	672		3343	1892			
1.0		626		3304	1875			

$\alpha_1 =$ .99

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7076	1647			
.2	9999	9902		8171	1920			
.4	9999	9998		8620	2077			
.6	9999	9986		8445	2109			
.8	9999	9471		7759	2013			
1.0	7451	6188		6734	1795			
.0	969	3916		6158	1657			
.2	852	3874		6147	1654			
.4	759	3840		6135	1651			
.6	692	3813		6123	1648			
.8	651	3794		6111	1645			
1.0	636	3783		6099	1642			

1905

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8724	A343	3	14			
.2	8739	3439		14			
.4	8750	3444		14			
.6	8758	3448		14			
.8	8761	3450		14			
1.0	8760	3451		14			
.0	8636	3455		15			
.2	1			21	2		
.4				2	2		
.6					2		
.8					2		
1.0					1		

$\alpha_1 = .05$

.0	9588	A791	2	1358	2		
.2	9672	7983		1371	2		
.4	9734	8038		1380	2		
.6	9773	8076		1387	2		
.8	9790	8097		1392	2		
1.0	9787	8102		1394	2		
.0	9691	8068		1398	2		
.2		1			114	8	
.4					13	12	
.6						12	
.8						10	
1.0						7	

$\alpha_1 = .10$

.0	9651	A869	1	3591	5		
.2	9807	8847		3656	5		
.4	9894	8967		3706	5		
.6	9942	9050		3743	6		
.8	9980	9096		3765	6		
1.0	9981	9106		3772	6		
.0	9915	9066		3773	6		
.2	1				252	16	
.4					33	25	
.6					1	26	
.8						22	
1.0						18	

$\alpha_1 = .20$

.0	9646	A893	3	5770	99		
.2	9912	9247		5978	102		
.4	9999	9477		6142	105		
.6	9999	9633		6259	107		
.8	9999	9728		6328	109		
1.0	9999	9749		6350	110		
.0	9761	9659		6345	111		
.2	1			3	597	32	
.4					108	53	
.6					4	60	
.8		1				57	
1.0						50	

$\alpha_1 = .50$

.0	9648	A896	1	7134	1528	1	
.2	9999	9627		7781	1668	1	
.4	9974	9941		8287	1779	1	
.6	9999	9966		8649	1861	1	
.8	9989	9950		8857	1910	1	
1.0	9882	9905		8918	1928	1	
.0	9730	9846		8904	1930	1	
.2	1			248	2060	83	
.4					953	154	
.6					246	203	
.8					38	226	
1.0					7	219	

$\alpha_1 = .80$

.0	9652	A896	4	7223	2882	1	
.2	9999	9628		8234	3305	1	
.4	9999	9989		8952	3646	1	
.6	9999	9999		9399	3896	1	
.8	9999	9975		9626	4048	2	
1.0	9903	9901		9677	4100	2	
.0	9727	9846		9660	4101	2	
.2			45	3645	4036	10	
.4				725	3579	18	
.6				72	2995	23	
.8	1	1		3	2511	27	
1.0					2274	27	

$\alpha_1 = .90$

.0	9652	A896	5	7228	3202	2	
.2	9999	9871		8348	3733	2	
.4	9999	9995		9102	4162	2	
.6	9999	9999		9539	4478	2	
.8	9999	9980		9739	4672	3	
1.0	9902	9902		9775	4741	3	
.0	9727	9846		9758	4743	3	
.2			1537	6432	5133	3	
.4			45	3658	5384	3	
.6				1787	5513	4	
.8	3			795	5539	4	
1.0				491	5473	4	

$\alpha_1 = .95$

.0	9653	A896	5	7230	3350	3	
.2	9999	9889		8402	3936	3	
.4	9999	9997		9170	4410	4	
.6	9999	9999		9597	4760	4	
.8	9999	9982		9781	4975	4	
1.0	9903	9902		9813	5050	4	
.0	9727	9846		9798	5051	4	
.2	241	4705		8375	5185	4	
.4			1537	7074	5277	4	
.6			330	6027	5329	5	
.8			45	5337	5338	5	
1.0	1	8		5066	5306	5	

$\alpha_1 = .99$

.0	9653	A896	5	7233	3454	4	
.2	9999	9902		8448	4083	5	
.4	9999	9998		9232	4593	5	
.6	9999	9999		9662	4969	6	
.8	9999	9985		9854	5198	6	
1.0	9903	9930		9906	5275	6	
.0	9727	9912		9905	5275	6	
.2	6332	9552		9889	5272	6	
.4	3562	9227		9873	5267	6	
.6	1720	8967		9856	5260	6	
.8	763	8794		9837	5252	6	
1.0	480	8724		9818	5243	6	

1906

1.000 1.000 10.000 100.000 .0100

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7018	A214	7	99	3		
.2	7028	2151		99	3		
.4	7032	2154		99	3		
.6	7029	2156		99	3		
.8	7020	2158		99	3		
1.0	7003	2158		99	3		
.0	6114	2178		108	3		
.2		1			20	2	
.4					2	2	
.6						2	
.8						2	
1.0						1	

$\alpha_1 = .05$

.0	9303	A673	2	1203	17		
.2	9366	6790		1214	17		
.4	9367	6828		1223	17		
.6	9322	6848		1231	17		
.8	9237	6848		1236	17		
1.0	9121	6829		1240	18		
.0	7582	6556		1269	19	1	
.2			1		107	8	
.4					11	12	
.6						12	
.8						9	
1.0						7	

$\alpha_1 = .10$

.0	9624	A802	9	2971	43	1	
.2	9766	8165		3025	44	1	
.4	9790	8251		3068	45	1	
.6	9664	8288		3098	46	1	
.8	9530	8277		3118	46	1	
1.0	9375	8219		3125	47	1	
.0	7669	7812		3133	51	1	
.2					234	17	
.4					29	25	
.6					1	26	
.8						21	
1.0						17	

$\alpha_1 = .20$

.0	9653	A872	3	5078	183	2	
.2	9909	9005		5260	190	2	
.4	9999	9158		5398	196	2	
.6	9957	9191		5492	201	2	
.8	9741	9114		5541	206	2	
1.0	9237	8956		5546	210	3	
.0	7675	8473		5500	218	3	
.2	1			3	545	33	
.4					94	54	
.6					4	60	
.8						56	
1.0						49	

$\alpha_1 = .50$

.0	9653	A896	4	6808	1417	9	
.2	9994	9624		7409	1548	10	
.4	9999	9878		7847	1654	11	
.6	9999	9854		8116	1734	12	
.8	9986	9596		8222	1788	12	
1.0	9229	9137		8174	1814	13	
.0	7676	8628		8051	1826	14	
.2		1		217	1865	93	
.4		1			857	160	
.6					221	206	
.8					34	226	
1.0					6	218	

$\alpha_1 = .80$

.0	9652	A896	5	7127	2625	9	
.2	9999	9828		8098	3011	10	
.4	9999	9988		8724	3322	11	
.6	9999	9981		9026	3550	12	
.8	9999	9789		9062	3692	13	
1.0	9232	9137		8899	3744	14	
.0	7672	8627		8748	3748	14	
.2			34	3261	3670	29	
.4		1		640	3248	41	
.6				62	2714	50	
.8				3	2274	55	
1.0					2059	55	

$\alpha_1 = .90$

.0	9653	A896	5	7170	2985	4	
.2	9999	9871		8256	3481	5	
.4	9999	9995		8922	3887	5	
.6	9999	9992		9208	4194	6	
.8	9999	9835		9198	4394	6	
1.0	9232	9137		8989	4484	6	
.0	7672	8627		8834	4503	6	
.2			1273	5790	4819	7	
.4			35	3272	5017	8	
.6				1588	5113	8	
.8				701	5122	8	
1.0				431	5057	8	

$\alpha_1 = .95$

.0	9653	A896	5	7186	3237	4	
.2	9999	9889		8327	3805	4	
.4	9999	9997		9011	4270	5	
.6	9999	9995		9289	4620	5	
.8	9999	9855		9263	4845	6	
1.0	9232	9137		9056	4938	6	
.0	7677	8627		8920	4952	6	
.2		152	4013	7583	5074	6	
.4		1	1273	6373	5158	6	
.6			265	5465	5204	6	
.8			35	4770	5210	6	
1.0		1	6	4523	5178	6	

$\alpha_1 = .99$

.0	9653	A896	5	7212	3407	4	
.2	9999	9902		8414	4028	5	
.4	9999	9998		9166	4530	5	
.6	9999	9996		9549	4899	6	
.8	9999	9875		9695	5124	6	
1.0	9233	9338		9717	5198	6	
.0	7678	9102		9709	5197	6	
.2	4777	8649		9692	5194	6	
.4	2558	8255		9675	5189	6	
.6	1173	7948		9657	5182	6	
.8	498	7748		9638	5174	6	
1.0	308	7670		9620	5165	6	

1907

1.000 1.000 10.000 100.000 .1000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4293	A452	9	93	13	1	
.2	4295	453		93	13	1	
.4	4285	454		93	13	1	
.6	4262	454		94	13	1	
.8	4227	455		94	13	1	
1.0	4179	455		94	13	1	
.0	1500	468	1	03	14	1	
.2		1	1		11	2	
.4					1	2	
.6						2	
.8						1	
1.0						1	

$\alpha_1 = .05$

.0	8823	A335	8	498	64	4	
.2	8842	3378		503	65	4	
.4	8722	3373		507	66	4	
.6	8471	3342		511	66	4	
.8	8098	3287		515	67	4	
1.0	7619	3207		518	68	4	
.0	2211	2296		548	74	5	
.2					58	10	
.4					4	12	
.6						10	
.8						7	
1.0						5	

$\alpha_1 = .10$

.0	9588	A588	0	1088	132	8	
.2	9706	5943		1108	135	8	
.4	9710	5897		1124	137	8	
.6	9169	5746		1137	140	9	
.8	8442	5496		1145	142	9	
1.0	7755	5160		1150	145	9	
.0	2234	3261		1165	157	10	
.2		1	1		123	21	
.4					12	25	1
.6						21	1
.8						16	1
1.0						12	1

$\alpha_1 = .20$

.0	9650	A810	0	2418	279	17	
.2	9903	8273		2499	289	18	
.4	9977	8147		2547	300	18	
.6	9927	7690		2563	310	19	
.8	9210	7023		2548	319	20	
1.0	7737	6123		2502	328	20	
.0	2235	3667		2352	349	22	
.2		1		1	280	43	
.4					43	52	1
.6					2	50	1
.8						43	1
1.0						36	1

$\alpha_1 = .50$

.0	9643	A896	3	5408	800	56	
.2	9994	9613		5809	875	62	
.4	9990	9817		5924	941	67	
.6	9990	9526		5763	998	73	
.8	9977	8287		5360	1043	78	
1.0	7731	6276		4768	1079	84	
.0	2237	3723		4100	1108	89	
.2	1			98	955	136	
.4	1				426	170	
.6					109	190	
.8					17	193	
1.0					3	182	

$\alpha_1 = .80$

.0	9650	A896	5	6736	1406	103	
.2	9999	9829		7537	1612	119	
.4	9999	9987		7755	1776	135	
.6	9998	9939		7391	1896	149	
.8	9999	9814		6521	1971	163	
1.0	7760	6276		5301	2001	176	
.0	2233	3723		4471	2007	184	
.2		1	11	1580	1922	212	
.4				294	1684	232	
.6				27	1401	244	
.8				1	1170	247	
1.0					1058	242	

$\alpha_1 = .90$

.0	9653	A896	5	6938	1784	53	
.2	9999	9871		7880	2083	62	
.4	9999	9995		8164	2334	70	
.6	9999	9974		7769	2535	78	
.8	9999	9395		6773	2686	84	
1.0	7768	6277		5362	2789	90	
.0	2232	3723		4510	2834	93	
.2			457	2880	2900	97	
.4		1	11	1585	2926	101	
.6				748	2921	103	
.8				320	2892	103	
1.0				192	2843	102	

$\alpha_1 = .95$

.0	9653	A896	5	7010	2342	18	
.2	9999	9889		8022	2760	21	
.4	9999	9997		8343	3119	24	
.6	9999	9983		7944	3413	26	
.8	9999	9473		6907	3638	28	
1.0	7768	6277		5455	3791	29	
.0	2234	3723		4640	3852	29	
.2		33	1577	3857	3903	30	
.4		2	457	3175	3934	30	
.6		1	88	2643	3944	30	
.8		1	11	2299	3935	30	
1.0		1	2	2168	3906	30	

$\alpha_1 = .99$

.0	9653	A896	5	7096	3003	3	
.2	9999	9902		8210	3549	3	
.4	9999	9998		8725	3987	4	
.6	9999	9988		8714	4304	4	
.8	9999	9535		8378	4490	4	
1.0	7768	6534		8001	4540	4	
.0	2232	4381		7845	4530	4	
.2	1277	3984		7815	4527	4	
.4	633	3660		7789	4523	4	
.6	273	3420		7765	4517	4	
.8	109	3275		7745	4511	4	
1.0	61	3216		7728	4502	4	

1908

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8911	A3595	5					
.2	8927	3601	5					
.4	8940	3606	5					
.6	8948	3610	5					
.8	8953	3612	5					
1.0	8954	3613	5					
.0	8919	3614	5					
.2		B A			2			
.4		2B A						
.6		2B A						
.8		B A						
1.0		4B A						

$\alpha_1 = .05$

α_0								
.0	9619	A80ZZ	1370	1				
.2	9699	8094	1382	1				
.4	9766	8150	1392	1				
.6	9812	8190	1399	1				
.8	9839	8213	1403	1				
1.0	9846	8220	1404	1				
.0	9821	8211	1406	1				
.2		B A			11	1		
.4		2B A			1	1		
.6		1B A				1		
.8		B A				1		
1.0		4B A				1		

$\alpha_1 = .10$

α_0								
.0	9565	A8769	3648	2				
.2	9737	8904	3714	2				
.4	9870	9029	3765	2				
.6	9964	9116	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9183	3832	2				
.0	9999	9172	3833	2				
.2		B A			24	2		
.4					4	2		
.6		3B A				3		
.8		1				2		
1.0		B A				2		

$\alpha_1 = .20$

α_0								
.0	9617	A8917	5830	90				
.2	9909	9239	6041	94				
.4	9911	9491	6207	96				
.6	9999	9670	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9809	6421	100				
.0	9999	9799	6419	100				
.2		2B A	1	2	53	3		
.4		B A			15	5		
.6					1	6		
.8		1B A				6		
1.0		2B A				5		

$\alpha_1 = .50$

α_0								
.0	9594	A8915	7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8319	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9999	9999	8990	1938				
.2	1	1		190	149	8		
.4					133	14		
.6					59	19		
.8					11	21		
1.0					2	20		

$\alpha_1 = .80$

α_0								
.0	9630	A8955	7231	2903	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8971	3673	1			
.6	9888	9965	9431	3924	1			
.8	9974	9922	9674	4078	1			
1.0	9919	9999	9743	4130	2			
.0	9937	9945	9738	4130	2			
.2			47	2528	174			
.4				611	313			
.6				66	403	1		
.8	1			3	443	1		
1.0					443	1		

$\alpha_1 = .90$

α_0								
.0	9644	A8961	7231	3218	3			
.2	9982	9902	8355	3750	3			
.4	9999	9987	9119	4180	3			
.6	9999	9999	9569	4496	4			
.8	9999	9991	9784	4689	4			
1.0	9974	9956	9839	4754	4			
.0	9916	9954	9834	4754	4			
.2	1		1565	4062	138			
.4			47	2705	257			
.6				1465	348			
.8	1			700	404			
1.0				450	417			

$\alpha_1 = .95$

α_0								
.0	9651	A8964	7234	3351	3			
.2	9999	9889	8408	3938	4			
.4	9999	9997	9184	4412	4			
.6	9999	9999	9623	4760	4			
.8	9999	9999	9825	4973	4			
1.0	9969	9969	9875	5045	5			
.0	9913	9950	9869	5046	5			
.2		251	4765	5032	10			
.4			1565	4780	14			
.6			337	4450	17			
.8	2		47	4176	19			
1.0			8	4047	20			

$\alpha_1 = .99$

α_0								
.0	9653	A8964	7234	3457	4			
.2	9999	9902	8449	4087	5			
.4	9999	9998	9234	4598	5			
.6	9999	9999	9664	4974	6			
.8	9999	9999	9855	5205	6			
1.0	9969	9968	9905	5283	6			
.0	9913	9951	9903	5283	6			
.2	1531	6511	9579	5345	6			
.4	59	3691	9280	5391	6			
.6		1802	9037	5421	6			
.8		802	8874	5434	6			
1.0	12	502	8806	5431	6			

1909

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8118	A2999	41	1				
.2	8132	3004	41	1				
.4	8142	3008	41	1				
.6	8147	3012	41	1				
.8	8147	3014	41	1				
1.0	8144	3014	41	1				
.0	7839	3025	45	1				
.2		B A			2			
.4		2B A						
.6		2B A						
.8		B A						
1.0		4B A						

$\alpha_1 = .05$

α_0								
.0	9479	A7579	1320	5				
.2	9559	7646	1332	5				
.4	9609	7696	1342	6				
.6	9629	7729	1349	6				
.8	9622	7745	1354	6				
1.0	9591	7743	1354	6				
.0	9299	7641	1370	6				
.2		B A			11	1		
.4		2B A			1	1		
.6		1B A				1		
.8		B A				1		
1.0		4B A				1		

$\alpha_1 = .10$

α_0								
.0	9643	A8508	3419	15				
.2	9808	8659	3481	15				
.4	9863	8769	3529	16				
.6	9857	8841	3544	16				
.8	9852	8872	3585	16				
1.0	9814	8865	3593	16				
.0	9613	8745	3596	18				
.2		B A			24	2		
.4					4	3		
.6		3B A				3		
.8		1				2		
1.0		B A				2		

$\alpha_1 = .20$

α_0								
.0	9641	A8876	5585	123	1			
.2	9910	9184	5787	127	1			
.4	9999	9390	5943	131	1			
.6	9999	9513	6054	134	1			
.8	9999	9575	6118	137	1			
1.0	9999	9563	6135	138	1			
.0	9896	9463	6119	141	1			
.2		2B A	1	2	53	3		
.4		B A			15	5		
.6					1	6		
.8		1B A				6		
1.0		2B A				5		

$\alpha_1 = .50$

α_0								
.0	9647	A8960	7049	1500	2			
.2	9999	9626	7684	1638	2			
.4	9999	9932	8172	1748	3			
.6	9967	9935	8511	1829	3			
.8	9997	9831	8703	1880	3			
1.0	9573	9663	8744	1900	3			
.0	9237	9524	8683	1905	3			
.2		1		183	150	8		
.4					132	14		
.6					52	19		
.8	1				11	21		
1.0					2	20		

$\alpha_1 = .80$

α_0								
.0	9652	A8965	7197	2815	6			
.2	9987	9844	8198	3228	7			
.4	9997	9984	8892	3561	8			
.6	9999	9995	9302	3805	9			
.8	9994	9922	9479	3955	9			
1.0	9708	9693	9476	4006	10			
.0	9176	9526	9425	4007	11			
.2			44	2447	180			
.4				591	315	1		
.6				64	401	1		
.8	1			3	438	1		
1.0					437	1		

$\alpha_1 = .90$

α_0								
.0	9652	A8964	7213	3123	12			
.2	9999	9871	8323	3640	14			
.4	9999	9995	9055	4057	15			
.6	9999	9996	9452	4362	17			
.8	9996	9941	9598	4548	19			
1.0	9710	9698	9572	4611	20			
.0	9172	9526	9519	4610	21			
.2	5		1504	3936	155			
.4			44	2620	274			
.6				1418	364			
.8	A			678	419			
1.0				435	432			

$\alpha_1 = .95$

α_0								
.0	9653	A8965	7218	3258	6			
.2	9999	9889	8382	3827	7			
.4	9999	9997	9128	4288	7			
.6	9999	9998	9515	4627	8			
.8	9999	9947	9643	4834	9			
1.0	9710	9699	9604	4906	9			
.0	9167	9526	9551	4907	9			
.2		233	4597	4886	16			
.4			1505	4636	21			
.6			323	4313	26			
.8			45	4046	28			
1.0			8	3921	29			

$\alpha_1 = .99$

α_0								
.0	9652	A8965	7222	3437	4			
.2	9999	9902	8428	4065	5			
.4	9999	9998	9187	4574	6			
.6	9999	9999	9573	4951	6			
.8	9999	9952	9708	5185	7			
1.0	9710	9699	9712	5268	7			
.0	9180	9526	9694	5271	7			
.2	1304	6197	9352	5332	7			
.4	90	3490	9041	5378	7			
.6		1692	8789	5407	7			
.8	48	747	8621	5420	7			
1.0		464	8552	5417	7			

1910

$\alpha_0 = 1.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4869	B11Z7A	137	8				
.2	4875	B1129A	137	8				
.4	4875	B1131A	137	8				
.6	4869	B1132A	137	8				
.8	4855	B1133A	138	8				
1.0	4834	B1134A	138	8				
.0	3693	1156	150	9				
.2		B 1A			2			
.4		2B A						
.6		2B A						
.8		B A						
1.0		4B A						

$\alpha_1 = .05$

α_0								
.0	8952	A5132	910	44	1			
.2	8996	5172	919	44	1			
.4	8952	5190	926	44	1			
.6	8821	5185	933	45	1			
.8	8609	5158	938	45	1			
1.0	8322	5110	943	46	2			
.0	6236	4548	983	50	2			
.2		1			11	1		
.4		3B A			1	1		
.6		B A				1		
.8		B A				1		
1.0		2B A				1		

$\alpha_1 = .10$

α_0								
.0	9857	A7053	2099	101	3			
.2	9925	7158	2137	103	3			
.4	9746	7189	2168	105	3			
.6	9374	7149	2190	106	3			
.8	8955	7042	2205	108	3			
1.0	8514	6873	2212	110	3			
.0	5071	6044	2226	118	4			
.2		1 1			23	2		
.4					3	3		
.6						3		
.8						2		
1.0						2		

$\alpha_1 = .20$

α_0								
.0	9653	A8658	3946	273	6			
.2	9853	8685	4105	283	7			
.4	9999	8697	4205	293	7			
.6	9581	8520	4265	302	7			
.8	9392	8235	4284	310	7			
1.0	8336	7721	4263	317	8			
.0	5033	B6482A	4166	335	8			
.2			1	2	51	3		
.4					13	5		
.6					1	6		
.8						6		
1.0		2B A				5		

$\alpha_1 = .50$

α_0								
.0	9643	A8964	6252	1201	21	1		
.2	9999	9619	6776	1312	23	1		
.4	9942	9844	7089	1406	25	1		
.6	9984	9701	7198	1481	27	1		
.8	9999	9067	7114	1537	29	1		
1.0	8346	7918	6864	1572	30	1		
.0	4932	6599	6541	1597	32	1		
.2				135	154	9		
.4					119	15		
.6					44	19		
.8					9	21		
1.0					2	20		

$\alpha_1 = .80$

α_0								
.0	9653	A8964	6967	2163	46			
.2	9999	9829	7871	2480	53			
.4	9999	9988	8338	2735	61			
.6	9999	9960	8383	2923	67			
.8	9996	9522	8076	3039	74			
1.0	8440	7914	7521	3083	80			
.0	4907	6596	7121	3088	84			
.2		1		30	1855	223	1	
.4		1	1		446	321	1	
.6					48	373	2	
.8		1			2	390	2	
1.0						389	2	

$\alpha_1 = .90$

α_0								
.0	9652	A8965	7075	2424	85			
.2	9999	9871	8103	2824	100			
.4	9998	9995	8618	3142	115			
.6	9999	9981	8641	3371	128			
.8	9999	9629	8256	3506	141			
1.0	8444	7914	7599	3545	154			
.0	4906	6595	7186	3541	160			
.2		1		1083	3003	284		
.4		1		30	1993	387		
.6					1076	463		
.8					512	506		
1.0					328	514		

$\alpha_1 = .95$

α_0								
.0	9653	A8964	7113	2559	50			
.2	9999	9889	8202	3005	59			
.4	9999	9997	8742	3362	67			
.6	9999	9989	8754	3623	74			
.8	9999	9675	8331	3782	81			
1.0	8438	7914	7626	3841	86			
.0	4905	6595	7210	3846	88			
.2		132	3392	3781	110			
.4	2		1084	3562	128			
.6			227	3300	140			
.8			31	3088	147			
1.0			5	2990	149			

$\alpha_1 = .99$

α_0								
.0	9653	A8965	7139	3238	8			
.2	9999	9902	8279	3833	9			
.4	9999	9998	8850	4328	10			
.6	9999	9999	9292	4697	11			
.8	9999	9709	8567	4964	12			
1.0	8449	7914	8104	5090	12			
.0	4907	6595	7886	5120	12			
.2	564	4129	7470	5173	12			
.4	11	2234	7111	5211	12			
.6	2	1039	6833	5236	12			
.8	1	439	6653	5247	12			
1.0		264	6584	5243	12			

1911

α_0 = 1.000 α_1 = 10.000 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672	A	1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

α_1 = .05

.0	7175	A	1538					
.2	7826		1678					
.4	8341		1790					
.6	8711		1871					
.8	8933		1920					
1.0	9007		1936					
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0								

α_1 = .10

.0	7236	A	3478		4			
.2	8462		4119		5			
.4	9251		4638		6			
.6	9683		5019		6			
.8	9876		5253		7			
1.0	9928		5330		7			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

α_1 = .20

.0	7236	A	4255		306			
.2	9252		5825		420			
.4	9887		7087		515			
.6	9991		7999		586			
.8	9999		8544		629			
1.0	9996		8723		644			
.0		1		2				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

α_1 = .50

.0	7236	A	4276	1580		3		
.2	9966		7709	3086		6		
.4	9999		9366	4377		8		
.6	9999		9882	5363		10		
.8	9999		9982	5980		12		
1.0	9996		9987	6185		12		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1	1			
1.0		1		1	1			

α_1 = .80

.0	7235	A	4276	1703		100		
.2	9999		8890	4275		254		
.4	9999		9921	6377		389		
.6	9999		9998	7867		492		
.8	9999		9998	8727		558		
1.0	9997		9989	8996		580		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1	1			
1.0		1		1	1			

α_1 = .90

.0	7236	A	4276	1705		162		
.2	9999		9155	4576		444		
.4	9999		9966	6838		690		
.6	9999		9999	8347		881		
.8	9999		9999	9160		1001		
1.0	9996		9989	9399		1041		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1	1			
1.0		1		1	1			

α_1 = .95

.0	7236	A	4276	1705		195		
.2	9999		9267	4721		553		
.4	9999		9978	7049		866		
.6	9999		9999	8548		1109		
.8	9999		9999	9321		1262		
1.0	9996		9989	9540		1313		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1	1			
1.0		1		1	1			

α_1 = .99

.0	7236	A	4276	1705		222		
.2	9999		9348	4836		645		
.4	9999		9985	7209		1016		
.6	9999		9999	8693		1304		
.8	9999		9999	9428		1486		
1.0	9996		9989	9630		1546		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1	1			
1.0		1		1	1			

1.000 10.000 .010 .001 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672	A	1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A	1538					
.2	7826		1678					
.4	8341		1790					
.6	8711		1871					
.8	8933		1920					
1.0	9007		1936					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236	A	3478		4			
.2	8462		4119		5			
.4	9251		4638		6			
.6	9683		5019		6			
.8	9876		5253		7			
1.0	9928		5330		7			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236	A	4255		306			
.2	9252		5825		420			
.4	9887		7087		515			
.6	9991		7999		586			
.8	9999		8544		629			
1.0	9996		8723		644			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A	4276	1580		3		
.2	9966		7709	3086		6		
.4	9999		9366	4377		8		
.6	9999		9882	5363		10		
.8	9999		9982	5980		12		
1.0	9996		9987	6185		12		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	7235	A	4276	1703		100		
.2	9999		8890	4275		254		
.4	9999		9921	6377		389		
.6	9999		9998	7867		492		
.8	9999		9998	8727		558		
1.0	9997		9989	8996		580		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	7236	A	4276	1705		162		
.2	9999		9155	4576		444		
.4	9999		9966	6838		690		
.6	9999		9999	8347		881		
.8	9999		9999	9160		1001		
1.0	9996		9989	9399		1041		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	7236	A	4276	1705		195		
.2	9999		9267	4721		553		
.4	9999		9978	7049		866		
.6	9999		9999	8548		1109		
.8	9999		9999	9321		1262		
1.0	9996		9989	9540		1313		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	7236	A	4276	1705		222		
.2	9999		9348	4836		645		
.4	9999		9985	7209		1016		
.6	9999		9999	8693		1304		
.8	9999		9999	9428		1486		
1.0	9996		9989	9630		1546		
.0								
.2								
.4								
.6								
.8								
1.0								

1.000 10.000 .010 .001 10000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672	A	1					
.2	3739		1					
.4	3790		1					
.6	3828		1					
.8	3850		1					
1.0	3857		1					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175	A	1538					
.2	7826		1678					
.4	8341		1790					
.6	8711		1871					
.8	8933		1920					
1.0	9007		1936					
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236	A	3478		4			
.2	8462		4119		5			
.4	9251		4638		6			
.6	9683		5019		6			
.8	9876		5253		7			
1.0	9928		5330		7			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236	A	4255		306			
.2	9252		5825		420			
.4	9887		7087		515			
.6	9991		7999		586			
.8	9999		8544		629			
1.0	9996		8723		644			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A	4276	1580		3		
.2	9966		7709	3086		6		
.4	9999		9366	4377		8		
.6	9999		9882	5363		10		
.8	9999		9982	5980		12		
1.0	9996		9987	6185		12		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	7235	A	4276	1703		100		
.2	9999		8890	4275		254		
.4	9999		9921	6377		389		
.6	9999		9998	7867		492		
.8	9999		9998	8727		558		
1.0	9997		9989	8996		580		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	7236	A	4276	1705		162		
.2	9999		9155	4576		444		
.4	9999		9966	6838		690		
.6	9999		9999	8347		881		
.8	9999		9999	9160		1001		
1.0	9996		9989	9399		1041		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	7236	A	4276	1705		195		
.2	9999		9267	4721		553		
.4	9999		9978	7049		866		
.6	9999		9999	8548		1109		
.8	9999		9999	9321		1262		
1.0	9996		9989	9540		1313		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	7236	A	4276	1705		222		
.2	9999		9348	4836		645		
.4	9999		9985	7209		1016		
.6	9999		9999	8693		1304		
.8	9999		9999	9428		1486		
1.0	9996		9989	9630		1546		
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 1.000 α_1 = 10.000 α_c = .010
α_2^2 = .010 α_3 = 10.0000
α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2	1	1						
.4	1	1						
.6		1						
.8		1						
1.0								

α_1 = .05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0	3	5						
.2	2	4						
.4	1	4						
.6		3						
.8		3						
1.0		3						

α_1 = .10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0	4	8						
.2	2	7						
.4	1	7						
.6		6						
.8		5						
1.0		4						

α_1 = .20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0	4	11	2					
.2	2	10	1					
.4	1	9	1					
.6	1	8	1					
.8		7	1					
1.0		6	1					

α_1 = .50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	13	10					
.2	3	12	9					
.4	2	11	8					
.6	2	10	8					
.8	1	9	7					
1.0	1	8	6					

α_1 = .80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	5	12	11	1				
.2	4	11	10	1				
.4	4	11	10	1				
.6	4	11	10	1				
.8	4	10	9	1				
1.0	4	10	9	1				

α_1 = .90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9400	1041				
.0	7	11	10	1				
.2	7	11	10	1				
.4	7	11	10	1				
.6	6	10	10	1				
.8	6	10	10	1				
1.0	6	10	9	1				

α_1 = .95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	9	10	10	1				
.2	9	10	10	1				
.4	9	10	10	1				
.6	9	10	10	1				
.8	9	10	10	1				
1.0	9	10	10	1				

α_1 = .99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	10	10	10	2				
.2	10	10	10	2				
.4	10	10	10	2				
.6	10	10	10	2				
.8	10	10	10	2				
1.0	10	10	10	2				

1.000 10.000 .010
.010 100.0000
.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1						
.2		1						
.4		1						
.6		1						
.8								
1.0								

.20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

.50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

.90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

1.000 10.000 .010
.010 1000.0000
.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	900	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

.95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

.99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .010 $\alpha_2^2 =$ .100 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	6	2	1					
.2	1	2	1					
.4		1	1					
.6		1	1					
.8								
1.0								

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	11	14	4					
.2	1	10	4					
.4		6	4					
.6		3	3					
.8		1	3					
1.0		1	3					

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	11	25	10					
.2	1	16	10					
.4		9	9					
.6		4	9					
.8		2	8					
1.0		1	7					

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4255	306					
.2	9255	5825	420					
.4	9886	7087	515					
.6	9990	7999	586					
.8	9999	8544	629					
1.0	9992	8723	644					
.0	11	33	31					
.2	2	21	30					
.4		12	28					
.6		6	26					
.8		3	23					
1.0		2	20					

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6186	12				
.0	12	36	95					
.2	4	27	89					
.4		20	83					
.6		15	77					
.8		12	70					
1.0	1	10	64					

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	12	49	110	7				
.2	8	45	106	7				
.4	5	42	103	7				
.6	3	39	99	7				
.8	2	37	96	6				
1.0	2	35	92	6				

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1041				
.0	13	69	104	12				
.2	11	67	102	11				
.4	10	65	100	11				
.6	9	64	98	11				
.8	8	62	96	11				
1.0	8	61	94	11				

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1313				
.0	20	90	100	14				
.2	19	89	99	14				
.4	18	88	98	14				
.6	18	87	97	13				
.8	17	86	96	13				
1.0	17	85	95	13				

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	64	100	96	15				
.2	63	100	96	15				
.4	63	99	96	15				
.6	63	99	96	15				
.8	63	99	96	15				
1.0	63	99	95	15				

1.000 10.000 .010 .100 10.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	1	1						
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	1	2	1					
.2		2	1					
.4		1	1					
.6			1					
.8			1					
1.0			1					

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4255	306					
.2	9255	5825	420					
.4	9886	7087	515					
.6	9990	7999	586					
.8	9999	8544	629					
1.0	9992	8723	644					
.0	1	3	3					
.2		2	3					
.4		1	3					
.6		1	3					
.8			2					
1.0			2					

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	4	10					
.2		3	9					
.4		2	8					
.6		2	8					
.8		1	7					
1.0		1	6					

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	5	11	1				
.2	1	5	11	1				
.4	1	4	10	1				
.6		4	10	1				
.8		4	10	1				
1.0		4	9	1				

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9400	1041				
.0	1	7	10	1				
.2	1	7	10	1				
.4	1	7	10	1				
.6	1	6	10	1				
.8	1	6	10	1				
1.0	1	6	10	1				

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	2	9	10	1				
.2	2	9	10	1				
.4	2	9	10	1				
.6	2	9	10	1				
.8	2	9	10	1				
1.0	2	9	10	1				

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	6	10	10	2				
.2	6	10	10	2				
.4	6	10	10	2				
.6	6	10	10	2				
.8	6	10	10	2				
1.0	6	10	10	2				

1.000 10.000 .010 .100 100.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4255	306					
.2	9255	5825	420					
.4	9886	7087	515					
.6	9990	7999	586					
.8	9999	8544	629					
1.0	9992	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0			1					
.2			1					
.4			1					
.6			1					
.8			1					
1.0			1					

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_3 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .010

$\alpha_1^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1					
.8								
1.0								

$\alpha_1' =$ .05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	34	44	11	3				
.2		8	10	3				
.4			8	3				
.6			5	3				
.8			3	3				
1.0			2	2				

$\alpha_1 =$ .10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	36	78	28	7				
.2		12	25	8				
.4			19	7				
.6			12	7				
.8			7	6				
1.0			5	5				

$\alpha_1 =$ .20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	644					
.0	36	104	87	20				
.2	1	18	72	20				
.4		1	52	19				
.6			33	16				
.8			20	16				
1.0			14	14				

$\alpha_1 =$ .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5364	11				
.8	9999	9982	5980	12				
1.0	9996	9987	6186	13				
.0	36	112	273	78				
.2		40	216	78				
.4		10	168	76				
.6		2	130	73				
.8			103	69				
1.0			89	63				

$\alpha_1 =$ .80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	390				
.6	9999	9998	7868	494				
.8	9999	9998	8727	560				
1.0	9996	9989	8997	582				
.0	36	112	454	129				
.2	9	77	422	127				
.4	1	51	394	124				
.6		33	370	121				
.8		23	350	117				
1.0		19	335	113				

$\alpha_1 =$ .90

.0	7236A	4276	1705	163				
.2	9999	9155	4576	445				
.4	9999	9966	6838	692				
.6	9999	9999	8348	883				
.8	9999	9999	9161	1004				
1.0	9996	9989	9401	1044				
.0	36	130	648	134				
.2	19	112	631	132				
.4	11	98	615	133				
.6	4	87	600	128				
.8	1	80	587	125				
1.0	1	77	575	123				

$\alpha_1 =$ .95

.0	7236A	4276	1705	196				
.2	9999	9267	4721	554				
.4	9999	9978	7049	868				
.6	9999	9999	8548	1111				
.8	9999	9999	9322	1265				
1.0	9996	9989	9542	1316				
.0	37	198	827	139				
.2	28	194	818	138				
.4	21	182	810	137				
.6	16	176	802	136				
.8	13	172	794	134				
1.0	11	170	786	133				

$\alpha_1 =$ .99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7210	1018				
.6	9999	9999	8693	1306				
.8	9999	9999	9430	1488				
1.0	9996	9989	9633	1549				
.0	98	613	891	145				
.2	86	613	890	145				
.4	75	608	888	144				
.6	66	607	886	144				
.8	59	605	884	144				
1.0	53	604	883	143				

1921

1.000 10.000 .010

1.000 1.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	4	4	1					
.2		1	1					
.4			1					
.6								
.8								
1.0								

.10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	4	8	3	1				
.2		1	3	1				
.4			2	1				
.6			1	1				
.8			1	1				
1.0				1				

.20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	4	11	9	2				
.2		2	7	2				
.4			5	2				
.6			3	2				
.8			2	2				
1.0			1	2				

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	11	28	9				
.2		4	22	9				
.4		1	17	9				
.6			13	9				
.8			11	8				
1.0			9	7				

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	4	11	47	15				
.2	1	8	43	15				
.4		5	40	15				
.6		3	38	14				
.8		2	36	14				
1.0		2	34	13				

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1041				
.0	4	13	68	15				
.2	3	11	66	15				
.4	1	10	64	15				
.6		9	63	14				
.8		8	61	14				
1.0		8	60	14				

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1313				
.0	4	20	88	15				
.2	3	19	87	15				
.4	2	18	86	15				
.6	2	18	85	15				
.8	1	17	85	15				
1.0	1	17	84	15				

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	10	64	97	16				
.2	10	63	97	16				
.4	10	63	97	16				
.6	9	63	97	16				
.8	9	63	96	16				
1.0	9	63	96	16				

1922

1.000 10.000 .010

1.000 10.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

.20

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0		1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	1	3	1				
.2			2	1				
.4			2	1				
.6			1	1				
.8			1	1				
1.0			1	1				

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	1	5	2				
.2		1	4	2				
.4		1	4	2				
.6			4	1				
.8			4	1				
1.0			3	1				

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		1	7	2				
.2		1	7	2				
.4		1	6	1				
.6		1	6	1				
.8		1	6	1				
1.0		1	6	1				

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		2	9	2				
.2		2	9	2				
.4		2	9	2				
.6		2	9	2				
.8		2	9	1				
1.0		2	8	1				

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	6	10	2				
.2	1	6	10	2				
.4	1	6	10	2				
.6	1	6	10	2				
.8	1	6	10	2				
1.0	1	6	10	2				

1923

α_0 = 1.000 α_1 =10.000 α_c = .010 α_1^2 = 10.000 α_3 = .0100

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	107	135	31	7	1			
.2			13	7	1			
.4			1	6	1			
.6				4	1			
.8				2	1			
1.0				2	1			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5020	6					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	113	240	79	16	2			
.2			33	17	2			
.4			2	15	2			
.6				10	2			
.8				7	2			
1.0				5	2			

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	645					
.0	112	324	251	44	4			
.2			86	46	5			
.4			8	42	5			
.6				33	5			
.8				24	5			
1.0				19	4			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5155A	4069	1577	3				
.2	9330	7538	3082	7				
.4	9999	9509	4374	9				
.6	9999	9999	5364	11				
.8	9663	9931	5985	13				
1.0	9086	9768	6193	14				
.0	113	347	793	233	8			
.2	1	4	327	248	9			
.4	1		89	247	9			
.6			16	237	9			
.8			2	220	9			
1.0				200	8			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1703	101				
.2	9999	8690	4275	257				
.4	9999	9921	6378	393				
.6	9999	9998	7868	499				
.8	9999	9998	8728	565				
1.0	9997	9989	8999	589				
.0	112	347	986	950				
.2		89	695	959				
.4		13	469	957				
.6		1	309	945				
.8			214	923				
1.0			179	891				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1705	164				
.2	9999	9155	4576	449				
.4	9999	9966	6838	697				
.6	9999	9999	8348	891				
.8	9999	9999	9161	1014				
1.0	9997	9989	9403	1056				
.0	113	347	1168	1342				
.2	9	187	1018	1345				
.4	1	89	896	1341				
.6		37	805	1330				
.8	1	14	745	1314				
1.0		8	715	1291				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	197				
.2	9998	9267	4722	559				
.4	9999	9978	7049	875				
.6	9999	9999	8549	1121				
.8	9999	9999	9323	1278				
1.0	9996	9989	9545	1331				
.0	118	354	1759	1262				
.2	41	268	1687	1260				
.4	10	201	1628	1256				
.6	2	153	1581	1250				
.8		124	1547	1241				
1.0		114	1526	1230				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	223				
.2	9999	9348	4836	651				
.4	9999	9985	7210	1025				
.6	9999	9999	8695	1316				
.8	9999	9999	9434	1500				
1.0	9997	9989	9642	1562				
.0	132	936	4285	876				
.2	114	920	4274	875				
.4	100	906	4264	873				
.6	90	896	4255	872				
.8	84	890	4246	870				
1.0	82	886	4237	868				

1924

1.000 10.000 .010 10.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	12	14	4	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	12	25	9	3	1			
.2	1		3	2	1			
.4				2	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	13	33	28	7	2			
.2			9	7	2			
.4			1	5	2			
.6				4	2			
.8				3	2			
1.0				2	1			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	12	36	86	35	6			
.2			35	35	6			
.4			9	33	6			
.6			2	30	5			
.8				27	5			
1.0				25	5			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1703	100				
.2	9999	8890	4275	255				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	559				
1.0	9997	9989	8996	581				
.0	12	36	107	142	1			
.2		9	75	140	1			
.4		1	50	137	1			
.6			33	133	1			
.8			23	129	1			
1.0			19	124	1			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1705	163				
.2	9999	9155	4576	445				
.4	9999	9966	6838	691				
.6	9999	9999	8347	883				
.8	9999	9999	9160	1003				
1.0	9997	9989	9400	1043				
.0	13	36	127	234				
.2	1	19	110	232				
.4		9	96	230				
.6		4	86	227				
.8		1	79	223				
1.0		1	76	219				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	196				
.2	9998	9267	4721	554				
.4	9999	9978	7049	868				
.6	9999	9999	8548	1111				
.8	9999	9999	9321	1265				
1.0	9996	9989	9541	1316				
.0	12	37	196	277				
.2	4	28	187	275				
.4	1	21	180	274				
.6		16	175	272				
.8		12	171	270				
1.0		11	168	267				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7210	1018				
.6	9999	9999	8693	1306				
.8	9999	9999	9429	1488				
1.0	9996	9989	9631	1549				
.0	13	98	609	175				
.2	12	96	603	175				
.4	10	95	601	175				
.6	9	94	600	175				
.8	9	93	598	174				
1.0	8	93	597	174				

1925

1.000 10.000 .010 10.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A							
.2	3739							
.4	3790							
.6	3828							
.8	3850							
1.0	3857							
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	2	2						
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	2	3	1					
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	2	3	3	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6190	12				
.0	2	4	9	4	1			
.2			4	4	1			
.4			1	3	1			
.6				3	1			
.8				3	1			
1.0				3	1			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9997	9989	8996	580				
.0	2	4	11	15				
.2		1	8	15				
.4			5	14				
.6			3	14				
.8			2	13				
1.0			2	13				

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9997	9989	9400	1041				
.0	2	4	13	25				
.2		2	11	25				
.4		1	10	24				
.6			9	24				
.8			8	24				
1.0			8	23				

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1313				
.0	2	4	20	30				
.2	1	3	19	30				
.4		2	18	30				
.6		2	18	30				
.8		1	17	30				
1.0		1	17	29				

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	1	10	63	20				
.2	1	10	63	19				
.4	1	10	62	19				
.6	1	9	62	19				
.8	1	9	62	19				
1.0	1	9	62	19				

1926

α_0 = 1.000 α_1 = 10.000 α_c = .010 α_1^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3738	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	196	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T								
.0	7163A	1538						
.2	7816	1679						
.4	8336	1790						
.6	8713	1871						
.8	8942	1921						
1.0	9018	1937						
.0	332	397	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

α_1 = .10

ρ \ T								
.0	6778A	3478	5					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	351	712	181	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					2			
1.0					2			

α_1 = .20

ρ \ T								
.0	5429A	4180	306					
.2	7458	5742	421					
.4	9142	7038	516					
.6	9999	8008	587					
.8	9999	8608	631					
1.0	9999	8809	646					
.0	368	964	616	57	3			
.2				61	7			
.4				10	10			
.6					10			
.8					8			
1.0					7			

α_1 = .50

ρ \ T								
.0	3134A	2944	1577	3				
.2	9330	7538	3082	7				
.4	9999	9509	4375	10				
.6	9999	9999	5366	12				
.8	9999	9999	5988	14				
1.0	9999	9999	6197	14				
.0	356	1035	2082	298	18			
.2			34	370	34			
.4				187	47			
.6				50	55			
.8				8	58			
1.0				1	55			

α_1 = .80

ρ \ T								
.0	3888A	3445	1703	102				
.2	9080	8132	4275	258				
.4	9999	9999	6379	395				
.6	9999	9999	7870	501				
.8	9585	9803	8731	568				
1.0	8816	9297	9003	592				
.0	348	1035	2615	1016	23			
.2		2	736	1087	31			
.4			112	1008	37			
.6			9	861	42			
.8				727	43			
1.0				658	43			

α_1 = .90

ρ \ T								
.0	7233A	4276	1705	164				
.2	9999	9155	4576	450				
.4	9999	9966	6838	700				
.6	9999	9999	8349	894				
.8	9999	9999	9164	1018				
1.0	9996	9990	9407	1061				
.0	348	1035	2679	1766	1			
.2		95	1514	1880	1			
.4		2	742	1946	1			
.6			315	1973	1			
.8			121	1970	1			
1.0			68	1942	1			

α_1 = .95

ρ \ T								
.0	7235A	4276	1705	198				
.2	9998	9267	4722	561				
.4	9999	9978	7049	880				
.6	9999	9999	8550	1128				
.8	9999	9999	9325	1286				
1.0	9996	9990	9548	1342				
.0	347	1035	2759	2480				
.2	5	373	2136	2579				
.4		95	1636	2650				
.6		16	1271	2692				
.8		2	1047	2707				
1.0			966	2694				

α_1 = .99

ρ \ T								
.0	7236A	4276	1705	225				
.2	9999	9348	4836	655				
.4	9999	9985	7210	1033				
.6	9999	9999	8696	1327				
.8	9999	9999	9436	1513				
1.0	9997	9990	9646	1578				
.0	348	1216	6014	1768				
.2	188	1057	5947	1771				
.4	88	933	5892	1773				
.6	36	843	5850	1773				
.8	14	789	5820	1772				
1.0	9	770	5802	1769				

1.000 10.000 .010 100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T								
.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ T								
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9782	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	39	78	28	7	2			
.2	1	1		3	2			
.4					1			
.6					1			
.8					1			
1.0								

.20

ρ \ T								
.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	644					
.0	40	105	87	19	4			
.2				11	5			
.4				2	4	1		
.6					3	1		
.8					2			
1.0					2			

.50

ρ \ T								
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5984	12				
1.0	9999	9999	6191	13				
.0	41	113	267	93	21	1		
.2			4	72	23	1		
.4				30	23	1		
.6				7	23	1		
.8				1	22	1		
1.0					20	1		

.80

ρ \ T								
.0	3888A	2102	1594	100				
.2	9080	8132	4049	255				
.4	9999	9999	6187	390				
.6	9999	9999	7841	494				
.8	9586	9803	8882	560	1			
1.0	8816	9296	9229	582	1			
.0	38	112	330	251	73			
.2		1	88	226	76			
.4	1		13	187	77			
.6			1	147	77			
.8				117	76			
1.0				103	73			

.90

ρ \ T								
.0	6923A	4276	1705	163				
.2	9874	9155	4576	445				
.4	9999	9966	6838	692				
.6	9999	9999	8347	884	1			
.8	9990	9999	9160	1005	1			
1.0	9926	9989	9400	1045	1			
.0	36	112	337	420	73			
.2		10	185	407	74			
.4			88	392	75			
.6			37	378	75			
.8			14	367	74			
1.0			8	358	73			

.95

ρ \ T								
.0	7235A	4276	1705	196				
.2	9998	9267	4721	555				
.4	9999	9978	7049	869				
.6	9999	9999	8548	1113				
.8	9999	9999	9321	1268				
1.0	9996	9989	9541	1320				
.0	37	112	347	756	25			
.2		40	264	750	25			
.4		10	199	743	25			
.6		2	152	736	25			
.8			124	729	25			
1.0			114	722	25			

.99

ρ \ T								
.0	7236A	4276	1705	223				
.2	9999	9348	4836	650				
.4	9999	9985	7210	1024				
.6	9999	9999	8693	1315				
.8	9999	9999	9429	1500				
1.0	9996	9989	9632	1563				
.0	36	132	927	1606				
.2	25	114	911	1605				
.4	11	100	898	1605				
.6	4	90	888	1603				
.8	1	84	882	1601				
1.0	1	82	879	1598				

1.000 10.000 .010 100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	3	1						
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T								
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	6	5	1					
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T								
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	6	8	3	1				
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T								
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	6	11	9	2	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.50

ρ \ T								
.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	6	12	28	11	3	1		
.2			1	8	3	1		
.4				3	3	1		
.6				1	3	1		
.8					3			
1.0					3			

.80

ρ \ T								
.0	2161A	2102	1594	100				
.2	5489	5339	4048	254				
.4	8388	8159	6186	389				
.6	9999	9999	7840	493				
.8	9999	9999	8881	558				
1.0	9999	9999	9228	580				
.0	9	13	34	28	13			
.2			9	25	13			
.4	1		1	20	12			
.6				16	12			
.8				12	12			
1.0				11	12			

.90

ρ \ T								
.0	6923A	4276	1705	162				
.2	9874	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9990	9999	9160	1002				
1.0	9926	9989	9400	1042				
.0	4	11	35	47	18			
.2		1	19	45	18			
.4			9	43	18			
.6			4	41	18			
.8			1	40	18			
1.0			1	39	17			

.95

ρ \ T								
.0	7235A	4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1314				
.0	4	11	36	87	14			
.2		4	27	86	14			
.4		1	20	85	14			
.6			16	84	14			
.8			13	83	14			
1.0			12	82	14			

.99

ρ \ T								
.0	7236A	4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7209	1017				
.6	9999	9999	8693	1306				
.8	9999	9999	9429	1488				
1.0	9996	9989	9630	1548				
.0	4	13	97	261				
.2	3	11	96	260				
.4	1	10	94	260				
.6		9	93	260				
.8		8	92	259				
1.0		8	92	259				

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3668	A					
.2	3734	B	A				
.4	3786	B	A				
.6	3823	B	A				
.8	3845	B	A				
1.0	3852	B	A				
.0	934	C	122	A	15	1	
.2		B	A				
.4	24	C	A				
.6		C	A				
.8		B	A				
1.0	17	C	A				

$\alpha_1 = .05$

.0	7162	A	1536				
.2	7815		1679				
.4	8334		1790				
.6	8712		1872				
.8	8941		1921				
1.0	9017		1937				
.0	1038	1009		91	5		
.2						1	
.4		1					
.6							
.8							
1.0							

$\alpha_1 = .10$

.0	6777	A	3478		5		
.2	8025		4119		6		
.4	9036		4638		6		
.6	9781		5020		7		
.8	9999		5253		7		
1.0	9999		5331		7		
.0	1032	B	1863	A	250	12	
.2		68		1A			3
.4		18		A			1
.6		B		A			
.8		B		A			
1.0		38		A			

$\alpha_1 = .20$

.0	5427	A	4179		307		
.2	7456		5741		422		
.4	9140		7037		517		
.6	9999		8008		589		
.8	9999		8608		633		
1.0	9999		8810		648		
.0	1186	2561		1023	33	1	
.2			1			9	1
.4						2	1
.6							1
.8							1
1.0							1

$\alpha_1 = .50$

.0	3133	A	2943	1578	3		
.2	9330		5752	3084	7		
.4	9999		8164	4377	9		
.6	9999		9999	5370	12		
.8	9999		9999	5993	13		
1.0	9999		9999	6205	14		
.0	1077	2763		4140	193	5	
.2	1				68	41	2
.4						35	4
.6						14	5
.8						3	6
1.0						1	6

$\alpha_1 = .80$

.0	3888	A	3445	1594	102		
.2	9080		8132	4276	260		
.4	9999		9999	6380	397		
.6	9999		9999	7873	503		
.8	9585		9803	8891	571		
1.0	8817		9299	9245	595		
.0	1045	2763		5367	964	14	
.2	2			14	1075	65	
.4					298	106	
.6					33	133	
.8					2	145	
1.0						145	

$\alpha_1 = .90$

.0	3577	A	3237	1703	165		
.2	8992		8206	4574	451		
.4	9999		9999	6841	702		
.6	9999		9999	8355	897		
.8	9574		9764	9169	1021		
1.0	8765		9182	9413	1064		
.0	1037	2763		5521	1426	23	
.2	1			631	1681	66	
.4	1			14	1286	104	
.6				1	744	132	
.8					365	149	
1.0					236	153	

$\alpha_1 = .95$

.0	6417	A	4268	1705	198		
.2	9999		9304	4722	562		
.4	9593		9944	7050	880		
.6	9877		9999	8552	1128		
.8	9999		9999	9330	1285		
1.0	9817		9985	9557	1340		
.0	1036	2762		5573	1772	1	
.2	1		34	2272	2083	3	
.4				632	2192	4	
.6				117	2181	4	
.8				14	2128	5	
1.0				2	2090	5	

$\alpha_1 = .99$

.0	7235	A	4276	1706	225		
.2	9998		9348	4837	656		
.4	9999		9985	7211	1034		
.6	9999		9999	8697	1329		
.8	9999		9999	9438	1516		
1.0	9997		9991	9648	1581		
.0	1037	2762		6287	1995		
.2	94	1537		5782	2072		
.4	7	748		5284	2127		
.6	1	316		4913	2168		
.8		122		4681	2190		
1.0	1	69		4597	2195		

1930

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672	A						
.2	3738							
.4	3790							
.6	3827							
.8	3849							
1.0	3857							
.0	99	B	19	A	5	1		
.2								
.4	3	B	A					
.6		B	A					
.8								
1.0	2	B	A					

$\alpha_1 = .05$

.0	7163	A	1538				
.2	7816		1678				
.4	8336		1790				
.6	8713		1871				
.8	8942		1920				
1.0	9018		1936				
.0	119	138		31	7	1	
.2						1	
.4							
.6							
.8							
1.0							

$\alpha_1 = .10$

.0	6778	A	3478		4		
.2	8027		4119		5		
.4	9038		4637		6		
.6	9782		5019		6		
.8	9999		5252		7		
1.0	9999		5330		7		
.0	123	243		79	16	2	
.2		1				2	
.4							
.6							
.8							
1.0							

$\alpha_1 = .20$

.0	5429	A	4179	306			
.2	7458		5741	420			
.4	9141		7038	515			
.6	9999		8008	586			
.8	9999		8607	630			
1.0	9999		8808	645			
.0	127	327		252	44	5	
.2						6	
.4						1	
.6							1
.8							1
1.0							1

$\alpha_1 = .50$

.0	3133	A	2944	1577	3		
.2	6123		5753	3081	7		
.4	8690		8164	4373	9		
.6	9999		9999	5364	11		
.8	9999		9999	5985	13		
1.0	9999		9999	6193	13		
.0	187	355		793	214	24	2
.2					16	33	3
.4						20	5
.6						6	5
.8						1	6
1.0							5

$\alpha_1 = .80$

.0	2161	A	2102	1594	101		
.2	9080		8132	4048	256		
.4	9999		9999	6187	392		
.6	9999		9999	7841	497		
.8	9999		9999	8883	563		
1.0	9999		9999	9231	586	1	
.0	119	349		983	608	60	2
.2		1		2	338	79	3
.4					73	88	3
.6					7	90	4
.8						87	4
1.0						83	4

$\alpha_1 = .90$

.0	3577	A	3236	1528	163		
.2	8992		8205	4573	447		
.4	9999		9999	6839	694	1	
.6	9999		9999	8351	887	1	
.8	9574		9764	9428	1009	1	
1.0	8763		9179	9805	1050	1	
.0	122	347		1005	785	122	
.2	1			95	632	143	
.4				2	394	160	
.6					199	172	
.8					87	177	
1.0					53	177	

$\alpha_1 = .95$

.0	6417	A	3843	1705	196		
.2	9999		9243	4721	556		
.4	9592		9999	7049	871	1	
.6	9877		9720	8549	1116	1	
.8	9826		9899	9322	1271	1	
1.0	9817		9999	9543	1323	1	
.0	113	347		1013	923	129	
.2			4	370	861	140	
.4				95	773	149	
.6				17	685	155	
.8				2	621	158	
1.0					594	158	

$\alpha_1 = .99$

.0	7235	A	4276	1705	224		
.2	9998		9348	4836	652		
.4	9999		9985	7210	1027		
.6	9999		9999	8693	1319		
.8	9999		9999	9430	1506		
1.0	9997		9989	9633	1571		
.0	113	347		1198	2536		
.2	9	187		1045	2553		
.4	1	89		925	2564		
.6		37		838	2571		
.8	1	14		785	2573		
1.0		8		766	257		

1931

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672	A						
.2	3739							
.4	3790							
.6	3827							
.8	3850							
1.0	3857							
.0	10		2	1				
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7164	A	1538				
.2	7817		1678				
.4	8337		1790				
.6	8714		1871				
.8	8943		1920				
1.0	9019		1937				
.0	18		15	4	1		
.2	1		1				
.4							
.6							
.8							
1.0							

$\alpha_1 = .10$

.0	6778	A	3478		4		
.2	8027		4119		5		
.4	9038		4638		6		
.6	9782		5019		6		
.8	9999		5252		7		
1.0	9999		5330		7		
.0	21		27	9	3	1	
.2	1		1				
.4							
.6							
.8							
1.0							

$\alpha_1 = .20$

.0	5429	A	4180	306			
.2	7458		5742	420			
.4	9142		7038	515			
.6	9999		8008	586			
.8	9999		8607	629			
1.0	9999		8808	644			
.0	19		37	29	7	2	
.2						1	
.4							
.6							
.8							
1.0							

$\alpha_1 = .50$

.0	3134	A	2944	1577	3		
.2	6124		5753	3081	6		
.4	8691		8165	4373	9		
.6	9999		9999	5363	11		
.8	9999		9999	5983	12		
1.0	9999		9999	6191	12		
.0	20		36	87	33	8	2
.2					2	7	2
.4						3	2
.6						1	2
.8							2
1.0							2

$\alpha_1 = .80$

.0	2161	A	2102	1594	100		
.2	5489		5339	4048	255		
.4	8388		8159	6186	389		
.6	9999		9999	7841	493		
.8	9999		9999	8881	559		
1.0	9999		9999	9228	580		
.0	28		40	106	86	20	7
.2					41	20	7
.4					8	19	7
.6					1	17	7
.8						15	7
1.0						14	7

$\alpha_1 = .90$

.0	1956	A	1913	1528	162		
.2	5351		5232	4181	444		
.4	8317		8133	6499	691		
.6	9999		9999	8296	882		
.8	9999		9999	9427	1002		
1.0	9999		9999	9803	1042		
.0	14		41	109	108	39	7
.2	1			10	81	40	7
.4					48	40	7
.6					23	40	7
.8					10	40	7
1.0					6	39	7

$\alpha_1 = .95$

.0	4622	A	3843	1705	198		
.2	9999		9243	4721	554		
.4	9999		9999	7049	867		
.6	9260		9720	8548	1110		
.8	9826		9899	9321	1263	1	
1.0	9999		9999	9540	1314	1	
.0	14		96	110	126	73	2
.2	1			39	112	74	2
.4				10	97	74	2
.6				2	84	74	2
.8					75	74	2
1.0					71	73	2

$\alpha_1 = .99$

.0	7235	A	4276	1705	222		
.2	9998		9348	4836	644		
.4	9999		9985	7209	1018		
.6	9999		9999	8693	1306	1	
.8	9999		9999	9429	1489	1	
1.0	9997		9989	9630	1550	1	
.0	13		36	130	451	88	
.2	1		19	113	449	88	
.4			9	99	447	89	
.6			4	90	446	89	
.8			1	84	444	88	
1.0				82	443	88	

1932

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	7							
.2	6							
.4	5							
.6	4							
.8	4							
1.0	3							

$\alpha_1 =$ .05

.0	7166	A1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	11	5						
.2	10	4						
.4	8	4						
.6	7	3						
.8	6	3						
1.0	5	2						

$\alpha_1 =$ .10

.0	7235	A3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	12	11						
.2	10	10						
.4	9	9						
.6	7	8						
.8	6	7						
1.0	5	6						

$\alpha_1 =$ .20

.0	7236	A4244	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8629	601					
.0	12	16	1					
.2	11	14	1					
.4	9	13	1					
.6	8	12	1					
.8	7	10	1					
1.0	6	9	1					

$\alpha_1 =$ .50

.0	7236	A4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5947	9				
.0	13	15	9					
.2	12	14	8					
.4	11	13	8					
.6	10	12	7					
.8	9	11	7					
1.0	8	10	6					

$\alpha_1 =$ .80

.0	7235	A4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9965	9888	8699	469				
.0	12	12	10	1				
.2	11	11	10	1				
.4	11	11	10	1				
.6	11	11	9	1				
.8	10	10	9					
1.0	10	10	9					

$\alpha_1 =$ .90

.0	7236	A4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8983	838				
1.0	9964	9888	9096	859				
.0	11	11	10	1				
.2	11	11	10	1				
.4	11	10	10	1				
.6	10	10	9	1				
.8	10	10	9	1				
1.0	10	10	9	1				

$\alpha_1 =$ .95

.0	7236	A4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9149	1065				
1.0	9964	9888	9235	1092				
.0	10	10	10	1				
.2	10	10	10	1				
.4	10	10	10	1				
.6	10	10	9	1				
.8	10	10	9	1				
1.0	10	10	9	1				

$\alpha_1 =$ .99

.0	7236	A4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9990	9260	1261				
1.0	9964	9888	9323	1293				
.0	10	10	9	1				
.2	10	10	9	1				
.4	10	10	9	1				
.6	10	10	9	1				
.8	10	10	9	1				
1.0	10	10	9	1				

1933

1.000 10.000 .100

.001 1000.0000

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	1							
.2	1							
.4	1							
.6								
.8								
1.0								

.05

.0	7166	A1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0								

.10

.0	7235	A3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4984	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						

.20

.0	7236	A4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8628	601					
.0	1	2						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						

.50

.0	7236	A4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5946	9				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.80

.0	7235	A4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9965	9888	8699	469				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.90

.0	7236	A4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	837				
1.0	9964	9888	9096	859				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.95

.0	7236	A4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9148	1065				
1.0	9964	9888	9234	1092				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.99

.0	7236	A4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9990	9260	1261				
1.0	9964	9888	9323	1293				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

1934

1.000 10.000 .100

.001 10000.0000

.01

P \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7166	A1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7235	A3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236	A4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	549					
.8	9991	8478	589					
1.0	9964	8628	601					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236	A4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5792	9				
1.0	9964	9886	5946	9				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	7235	A4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9965	9888	8699	469				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	7236	A4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	837				
1.0	9964	9888	9096	859				
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	7236	A4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9148	1065				
1.0	9964	9888	9234	1092				
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	7236	A4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9990	9260	1261				
1.0	9964	9888	9323	1293				
.0								
.2								
.4								
.6								
.8								
1.0								

1935

α_0 = 1.000 α_1 = 10.000 α_c = .100

α_2^2 = .010 α_3 = 10.0000

α_4 = .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3821	1					
.0	20	7					
.2	12	7					
.4	7	6					
.6	3	6					
.8	1	5					
1.0	1	4					

α_4 = .05

.0	7166A	1508					
.2	7816	1646					
.4	8328	1755					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1895					
.0	34	47					
.2	19	43					
.4	10	39					
.6	4	34					
.8	2	29					
1.0	1	25					

α_4 = .10

.0	7235A	3446	4				
.2	8461	4079	5				
.4	9248	4591	5				
.6	9675	4964	6				
.8	9859	5189	6				
1.0	9896	5257	6				
.0	35	82	1				
.2	20	73	1				
.4	11	64					
.6	5	56					
.8	2	48					
1.0	1	40					

α_4 = .20

.0	7236A	4244	288				
.2	9252	5808	396				
.4	9887	7060	484				
.6	9990	7955	550				
.8	9991	8478	590				
1.0	9964	8629	602				
.0	35	111	15				
.2	22	98	14				
.4	12	86	12				
.6	7	75	11				
.8	3	65	10				
1.0	2	55	9				

α_4 = .50

.0	7236A	4276	1551	2			
.2	9966	7709	3026	4			
.4	9999	9365	4281	6			
.6	9999	9873	5226	8			
.8	9999	9947	5795	9			
1.0	9965	9887	5950	9			
.0	36	123	91				
.2	27	114	85				
.4	20	104	80				
.6	15	96	73				
.8	12	87	67				
1.0	10	79	61				

α_4 = .80

.0	7236A	4276	1695	84			
.2	9999	8890	4249	213			
.4	9999	9921	6322	324			
.6	9999	9997	7761	408			
.8	9999	9982	8542	458			
1.0	9965	9889	8703	471			
.0	49	116	104	6			
.2	45	113	100	5			
.4	42	109	97	5			
.6	39	105	93	5			
.8	37	101	90	5			
1.0	35	97	86	5			

α_4 = .90

.0	7236A	4276	1700	139			
.2	9999	9155	4559	380			
.4	9999	9966	6795	588			
.6	9999	9999	8255	745			
.8	9999	9987	8984	839			
1.0	9965	9889	9100	861			
.0	69	108	99	9			
.2	67	106	97	9			
.4	65	104	96	9			
.6	64	102	94	9			
.8	62	100	92	9			
1.0	61	98	90	9			

α_4 = .95

.0	7236A	4276	1702	169			
.2	9999	9267	4707	477			
.4	9999	9978	7011	744			
.6	9999	9999	8463	947			
.8	9999	9988	9150	1067			
1.0	9965	9889	9238	1094			
.0	90	103	96	11			
.2	89	102	95	11			
.4	88	101	94	11			
.6	87	100	93	11			
.8	86	99	92	11			
1.0	85	98	91	11			

α_4 = .99

.0	7236A	4276	1702	193			
.2	9999	9348	4824	561			
.4	9999	9985	7176	879			
.6	9999	9999	8613	1120			
.8	9999	9990	9262	1263			
1.0	9965	9889	9326	1295			
.0	100	99	93	13			
.2	99	99	93	13			
.4	99	98	93	13			
.6	99	98	93	13			
.8	99	98	93	13			
1.0	99	98	92	13			

1936

1.000 10.000 .100

.010 100.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	2	1					
.2	1	1					
.4	1	1					
.6		1					
.8		1					
1.0							

.05

.0	7166A	1508					
.2	7816	1645					
.4	8328	1754					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1894					
.0	3	5					
.2	2	4					
.4	1	4					
.6		3					
.8		3					
1.0		3					

.10

.0	7235A	3445	4				
.2	8461	4079	5				
.4	9248	4590	5				
.6	9675	4964	6				
.8	9859	5188	6				
1.0	9896	5257	6				
.0	4	8					
.2	2	7					
.4	1	6					
.6		6					
.8		5					
1.0		4					

.20

.0	7236A	4243	288				
.2	9252	5808	395				
.4	9887	7059	484				
.6	9990	7955	550				
.8	9991	8478	589				
1.0	9964	8629	601				
.0	4	11	1				
.2	2	10	1				
.4	1	9	1				
.6	1	8	1				
.8		7	1				
1.0		6	1				

.50

.0	7236A	4276	1550	2			
.2	9966	7709	3025	4			
.4	9999	9365	4279	6			
.6	9999	9873	5224	8			
.8	9999	9946	5793	9			
1.0	9964	9886	5947	9			
.0	4	12	9				
.2	3	11	9				
.4	2	11	8				
.6	2	10	7				
.8	1	9	7				
1.0	1	8	6				

.80

.0	7236A	4276	1695	84			
.2	9999	8890	4249	212			
.4	9999	9921	6321	323			
.6	9999	9997	7760	407			
.8	9999	9982	8540	457			
1.0	9964	9888	8699	469			
.0	5	12	10	1			
.2	4	11	10	1			
.4	4	11	10	1			
.6	4	11	9	1			
.8	4	10	9				
1.0	4	10	9				

.90

.0	7236A	4276	1700	139			
.2	9999	9155	4558	379			
.4	9999	9966	6794	587			
.6	9999	9999	8254	744			
.8	9999	9986	8983	838			
1.0	9964	9888	9096	859			
.0	7	11	10	1			
.2	7	11	10	1			
.4	7	10	10	1			
.6	6	10	9	1			
.8	6	10	9	1			
1.0	6	10	9	1			

.95

.0	7236A	4276	1701	168			
.2	9999	9267	4707	477			
.4	9999	9978	7012	743			
.6	9999	9999	8462	945			
.8	9999	9988	9149	1065			
1.0	9964	9888	9235	1092			
.0	9	10	10	1			
.2	9	10	10	1			
.4	9	10	10	1			
.6	9	10	9	1			
.8	9	10	9	1			
1.0	9	10	9	1			

.99

.0	7236A	4276	1702	193			
.2	9999	9348	4824	560			
.4	9999	9985	7176	878			
.6	9999	9999	8612	1119			
.8	9999	9990	9260	1261			
1.0	9964	9888	9323	1293			
.0	10	10	9	1			
.2	10	10	9	1			
.4	10	10	9	1			
.6	10	10	9	1			
.8	10	10	9	1			
1.0	10	10	9	1			

1937

1.000 10.000 .100

.010 1000.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

.0	7166A	1508					
.2	7816	1645					
.4	8328	1754					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1894					
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	7235A	3445	4				
.2	8461	4079	5				
.4	9248	4590	5				
.6	9675	4964	6				
.8	9859	5188	6				
1.0	9896	5257	6				
.0		1					
.2		1					
.4		1					
.6		1					
.8							
1.0							

.20

.0	7236A	4243	288				
.2	9252	5808	395				
.4	9887	7059	484				
.6	9990	7955	550				
.8	9991	8478	589				
1.0	9964	8628	601				
.0		1					
.2		1					
.4		1					
.6		1					
.8		1					
1.0		1					

.50

.0	7236A	4276	1550	2			
.2	9966	7709	3025	4			
.4	9999	9365	4279	6			
.6	9999	9873	5224	8			
.8	9999	9946	5793	9			
1.0	9964	9886	5946	9			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

.80

.0	7236A	4276	1695	84			
.2	9999	8890	4249	212			
.4	9999	9921	6321	323			
.6	9999	9997	7760	407			
.8	9999	9982	8540	457			
1.0	9964	9888	8699	469			
.0		1	1				
.2		1	1				
.4		1	1				
.6		1	1				
.8		1	1				
1.0		1	1				

.90

.0	7236A	4276	1700	139			
.2	9999	9155	4558	379			
.4	9999	9966	6794	587			
.6	9999	9999	8254	744			
.8	9999	9988	8982	837			
1.0	9964	9888	9096	859			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.95

.0	7236A	4276	1701	168			
.2	9999	9267	4707	477			
.4	9999	9978	7011	743			
.6	9999	9999	8462	945			
.8	9999	9988	9148	1065			
1.0	9964	9888	9234	1092			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.99

.0	7236A	4276	1702	193			
.2	9999	9348	4824	560			
.4	9999	9985	7176	878			
.6	9999	9999	8612	1119			
.8	9999	9990	9260	1261			
1.0	9964	9888	9323	1293			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

1938

α_0 = 1.000 α_1 = 10.000 α_c = .100 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639	A	1					
.2	3705		1					
.4	3756		1					
.6	3792		1					
.8	3814		1					
1.0	3821		1					
.0	62	19	5					
.2	8	17	5					
.4		12	5					
.6		7	5					
.8		4	4					
1.0		2	4					

α_1 = .05

.0	7155	A	1509					
.2	7806	1647						
.4	8323	1756						
.6	8696	1834						
.8	8919	1881						
1.0	8988	1896	1					
.0	105	134	33					
.2	11	95	33					
.4		56	32					
.6		28	30					
.8		13	27					
1.0		7	23					

α_1 = .10

.0	7228	A	3446	5				
.2	8457	4080		6				
.4	9254	4592		7				
.6	9774	4965		7				
.8	9857	5190		8				
1.0	9888	5259		8				
.0	111	238		84				
.2	13	152		84				
.4	1	86		81				
.6		42		76				
.8		20		69				
1.0		12		59				

α_1 = .20

.0	7231	A	4244	291				
.2	9255	5808		399				
.4	9886	7060		489				
.6	9989	7956		556				
.8	9994	8480		597				
1.0	9961	8631		610				
.0	112	321		266				
.2	18	203		258				
.4	1	118		244				
.6		63		225				
.8		33		202				
1.0		22		176				

α_1 = .50

.0	7236	A	4276	1553	2			
.2	9966	7709		3030	5			
.4	9999	9365		4288	7			
.6	9999	9873		5237	8			
.8	9999	9947		5812	9			
1.0	9965	9889		5973	9			
.0	112	350		842	2			
.2	39	264		790	2			
.4	10	196		736	2			
.6	2	146		681	2			
.8		113		626	1			
1.0		96		569	1			

α_1 = .80

.0	7236	A	4276	1695	86			
.2	9999	8890		4251	217			
.4	9999	9921		6326	330			
.6	9999	9997		7770	417			
.8	9999	9982		8559	468			
1.0	9965	9892		8730	482			
.0	112	469		968	55			
.2	79	434		937	53			
.4	52	404		905	51			
.6	32	378		873	50			
.8	23	358		841	48			
1.0	19	342		809	46			

α_1 = .90

.0	7236	A	4276	1700	141			
.2	9999	9155		4560	386			
.4	9999	9966		6798	597			
.6	9999	9999		8263	758			
.8	9999	9987		9000	854			
1.0	9965	9894		9127	877			
.0	130	657		918	89			
.2	112	639		902	88			
.4	98	623		885	86			
.6	87	608		869	84			
.8	80	594		852	83			
1.0	77	582		835	81			

α_1 = .95

.0	7236	A	4276	1702	171			
.2	9999	9267		4708	484			
.4	9999	9978		7014	755			
.6	9999	9999		8470	961			
.8	9999	9999		9166	1084			
1.0	9965	9896		9265	1113			
.0	198	836		886	107			
.2	189	828		878	106			
.4	182	819		869	105			
.6	176	810		861	104			
.8	172	802		852	103			
1.0	170	794		844	102			

α_1 = .99

.0	7236	A	4276	1703	195			
.2	9999	9348		4825	568			
.4	9999	9985		7179	891			
.6	9999	9999		8620	1136			
.8	9999	9999		9277	1282			
1.0	9966	9898		9353	1316			
.0	611	908		859	121			
.2	609	907		857	121			
.4	607	905		856	121			
.6	606	903		854	120			
.8	604	901		852	120			
1.0	603	899		850	120			

1939

1.000 10.000 .100 .100 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639	A	1					
.2	3705		1					
.4	3756		1					
.6	3792		1					
.8	3814		1					
1.0	3820		1					
.0	6	2	1					
.2	1	2	1					
.4		1	1					
.6		1	1					
.8								
1.0								

.05

.0	7155	A	1508					
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	11	14	4					
.2	1	10	4					
.4		6	4					
.6		3	3					
.8		1	3					
1.0		1	3					

.10

.0	6784	A	3445	4				
.2	8032	4079		5				
.4	9039	4591		5				
.6	9774	4964						
.8	9999	5188		6				
1.0	9999	5257		6				
.0	11	24		10				
.2	1	16		10				
.4		9		9				
.6		4		9				
.8		2		8				
1.0		1		7				

.20

.0	7231	A	4244	288				
.2	9255	5808		396				
.4	9886	7059		484				
.6	9989	7955		550				
.8	9994	8478		590				
1.0	9960	8629		602				
.0	11	33		30				
.2	2	21		29				
.4		12		27				
.6		6		25				
.8		3		22				
1.0		2		19				

.50

.0	7236	A	4276	1550	2			
.2	9966	7709		3025	5			
.4	9999	9365		4280	6			
.6	9999	9873		5225	8			
.8	9999	9946		5795	9			
1.0	9965	9886		5949	9			
.0	12	36		93				
.2	4	27		87				
.4		20		81				
.6		15		75				
.8		12		68				
1.0	1	10		62				

.80

.0	7236	A	4276	1695	84			
.2	9999	8890		4249	213			
.4	9999	9921		6322	324			
.6	9999	9997		7761	408			
.8	9999	9982		8542	458			
1.0	9964	9889		8702	471			
.0	12	48		107	6			
.2	8	45		103	6			
.4	5	42		100	6			
.6	3	39		96	5			
.8	2	37		93	5			
1.0	2	35		89	5			

.90

.0	7236	A	4276	1700	139			
.2	9999	9155		4559	380			
.4	9999	9966		6795	588			
.6	9999	9999		8255	745			
.8	9999	9986		8984	839			
1.0	9964	9889		9099	861			
.0	13	69		101	10			
.2	11	67		99	9			
.4	10	65		97	9			
.6	9	63		95	9			
.8	8	62		93	9			
1.0	8	61		92	9			

.95

.0	7236	A	4276	1702	169			
.2	9999	9267		4707	477			
.4	9999	9978		7011	745			
.6	9999	9999		8463	947			
.8	9999	9988		9150	1067			
1.0	9964	9889		9238	1094			
.0	20	89		97	12			
.2	19	88		96	11			
.4	18	87		95	11			
.6	18	86		94	11			
.8	17	85		93	11			
1.0	17	85		92	11			

.99

.0	7236	A	4276	1702	193			
.2	9999	9348		4824	561			
.4	9999	9985		7176	879			
.6	9999	9999		8613	1120			
.8	9999	9997		9262	1263			
1.0	9965	9889		9376	1295			
.0	63	99		93	13			
.2	63	99		93	13			
.4	63	99		93	13			
.6	63	98		93	13			
.8	63	98		93	13			
1.0	63	98		92	13			

1940

1.000 10.000 .100 .100 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639	A	1					
.2	3705		1					
.4	3756		1					
.6	3792		1					
.8	3814		1					
1.0	3820		1					
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155	A	1508					
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	1	1						
.2		1						
.4		1						
.6								
.8								
1.0								

.10

.0	6784	A	3445	4				
.2	8032	4079		5				
.4	9039	4590		5				
.6	9774	4964		6				
.8	9999	5188		6				
1.0	9999	5257		6				
.0	1	2		1				
.2		2		1				
.4		1		1				
.6				1				
.8				1				
1.0				1				

.20

.0	7231	A	4243	288				
.2	9255	5808		395				
.4	9886	7059		484				
.6	9989	7955		550				
.8	9994	8478		589				
1.0	9960	8628		601				
.0	1	3		3				
.2		2		3				
.4		1		3				
.6		1		3				
.8				2				
1.0				2				

.50

.0	7236	A	4276	1550	2			
.2	9966	7709		3025	4			
.4	9999	9365		4279	6			
.6	9999	9873		5224	8			
.8	9999	9946		5793	9			
1.0	9964	9886		5947	9			
.0	1	4		9				
.2		3		9				
.4		2		8				
.6		1		8				
.8		1		7				
1.0		1		6				

.80

.0	7236	A	4276	1695	84			
.2	9999	8890		4249	212			
.4	9999	9921		6321	323			
.6	9999	9997		7760	407			
.8	9999	9982		8540	457			
1.0	9964	9888		8699	469			
.0	1	5		11	1			
.2	1	4		10	1			
.4	1	4		10	1			
.6		4		10	1			
.8		4		9	1			
1.0		4		9	1			

.90

.0	7236	A	4276	1700	139			
.2	9999	9155		4558	379			
.4	9999	9966		6794	587			
.6	9999	9999		8254	744			
.8	9999	9986		8982	838			
1.0	9964	9888		9096	859			
.0	1	7		10	1			
.2	1	7		10	1			
.4	1	7		10	1			
.6	1	6		10	1			
.8	1	6		9	1			
1.0	1	6		9	1			

.95

.0	7236	A	4276	1701	168			
.2	9999	9267		4707	477			
.4	9999	9978		7011	743			
.6	9999	9999		8462	945			
.8	9999	9988		9149	1065			
1.0	9964	9888		9235	1092			
.0	2	9		10	1			
.2	2	9		10	1			
.4	2	9		10	1			
.6	2	9		9	1			
.8	2	9		9	1			
1.0	2	9		9	1			

.99

.0	7236	A	4276	1702	193			
.2	9999	9348		4824	560			
.4	9999	9985		7176	878			
.6	9999	9999		8612	1119			
.8	9999	9999		9260	1261			
1.0	9964	9888		9323	1293			
.0	6	16		9	1			
.2	6	16		9	1			
.4	6	16		9	1			
.6	6	16		9	1			
.8	6	16		9	1			
1.0	6	16		9	1			

1941

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3640A	1						
.2	3706	1						
.4	3757	1						
.6	3793	1						
.8	3815	1						
1.0	3822	1						
.0	191	53	11	1				
.2		19	12	2				
.4		1	9	2				
.6			6	2				
.8			4	2				
1.0			2	1				

$\alpha_1 =$ .05

.0	7155A	1511	1	
.2	7807	1649	1	
.4	8323	1758	1	
.6	8697	1837	1	
.8	8919	1885	1	
1.0	8988	1899	1	
.0	327	392	69	8
.2		74	72	9
.4		2	59	10
.6			39	10
.8			23	9
1.0			15	8

$\alpha_1 =$ .10

.0	6784A	3448	6	
.2	8032	4082	7	
.4	9039	4594	8	
.6	9774	4969	9	
.8	9999	5194	10	
1.0	9999	5264	10	
.0	345	705	179	19
.2		112	184	21
.4		4	148	23
.6			98	23
.8			58	21
1.0			39	19

$\alpha_1 =$ .20

.0	6914A	4244	295	
.2	9110	5809	405	1
.4	9999	7061	497	1
.6	9999	7958	565	1
.8	9906	8546	608	1
1.0	9712	8721	622	1
.0	346	957	603	47
.2		168	541	53
.4		11	407	56
.6			268	56
.8			167	52
1.0			120	46

$\alpha_1 =$ .50

.0	7236A	4276	1556	5
.2	9966	7709	3038	10
.4	9999	9365	4300	15
.6	9999	9874	5256	19
.8	9999	9949	5839	22
1.0	9965	9895	6011	24
.0	346	1027	2078	160
.2	5	370	1692	171
.4		95	1342	175
.6		16	1057	174
.8		2	854	167
1.0			737	155

$\alpha_1 =$ .80

.0	7236A	4276	1696	95
.2	9999	8890	4254	242
.4	9999	9921	6333	370
.6	9999	9997	7786	468
.8	9999	9983	8591	530
1.0	9965	9897	8792	549
.0	347	1030	3386	425
.2	88	715	3180	419
.4	9	477	2995	411
.6	1	312	2834	401
.8	1	215	2695	388
1.0		179	2581	374

$\alpha_1 =$ .90

.0	7236A	4276	1701	153
.2	9999	9155	4562	418
.4	9999	9966	6806	649
.6	9999	9999	8283	826
.8	9999	9987	9045	936
1.0	9965	9898	9219	969
.0	347	1189	4352	579
.2	187	1031	4256	571
.4	88	904	4165	562
.6	36	810	4077	553
.8	14	748	3993	543
1.0	9	718	3912	532

$\alpha_1 =$ .95

.0	7236A	4276	1703	184
.2	9999	9267	4712	520
.4	9999	9978	7024	813
.6	9999	9999	8496	1038
.8	9999	9989	9225	1176
1.0	9965	9902	9382	1216
.0	355	1774	4825	661
.2	269	1699	4779	655
.4	201	1638	4734	649
.6	152	1589	4688	643
.8	123	1554	4642	637
1.0	112	1533	4596	631

$\alpha_1 =$ .95

.0	7236A	4276	1704	208
.2	9999	9348	4830	606
.4	9999	9985	7193	952
.6	9999	9999	8654	1218
.8	9999	9992	9349	1382
1.0	9967	9926	9488	1428
.0	935	4320	4794	725
.2	918	4309	4785	724
.4	905	4298	4775	723
.6	895	4288	4766	721
.8	888	4279	4757	720
1.0	885	4270	4747	718

1942

1.000 10.000 .100

1.000 1.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1					
.8								
1.0								

.05

.0	7155A	1508		
.2	7806	1646		
.4	8323	1755		
.6	8696	1833		
.8	8919	1880		
1.0	8988	1895		
.0	34	43	11	3
.2		8	10	3
.4			8	3
.6			5	3
.8			3	3
1.0			2	2

.10

.0	6784A	3445	4	
.2	8032	4079	5	
.4	9039	4591	6	
.6	9774	4964	6	
.8	9999	5189	6	
1.0	9999	5257	7	
.0	36	77	27	7
.2		12	25	7
.4			19	7
.6			12	7
.8			7	6
1.0			5	5

.20

.0	5448A	4170	289	
.2	7482	5726	396	
.4	9161	7012	485	
.6	9999	7965	552	
.8	9999	8541	592	1
1.0	9999	8713	604	1
.0	36	104	84	19
.2	1	18	70	19
.4		1	51	19
.6			32	18
.8			20	16
1.0			14	14

.50

.0	7236A	4276	1551	3
.2	9966	7709	3026	6
.4	9999	9365	4282	9
.6	9999	9873	5228	12
.8	9999	9947	5798	13
1.0	9965	9887	5954	14
.0	36	111	266	74
.2		39	211	74
.4		10	164	72
.6		2	127	69
.8			101	65
1.0			87	60

.80

.0	7236A	4276	1695	86
.2	9999	8890	4250	219
.4	9999	9921	6322	333
.6	9999	9997	7763	420
.8	9999	9982	8546	473
1.0	9964	9889	8711	487
.0	36	111	443	114
.2	9	77	412	112
.4	1	51	385	110
.6		33	362	107
.8		23	343	104
1.0		19	328	100

.90

.0	7236A	4276	1700	141
.2	9999	9155	4559	386
.4	9999	9966	6796	599
.6	9999	9999	8258	760
.8	9999	9987	8990	856
1.0	9965	9889	9113	880
.0	36	129	633	115
.2	19	111	616	113
.4	11	97	601	112
.6	4	87	587	110
.8	1	80	574	108
1.0	1	77	562	106

.95

.0	7236A	4276	1702	171
.2	9999	9267	4708	484
.4	9999	9978	7013	756
.6	9999	9999	8466	962
.8	9999	9988	9160	1085
1.0	9964	9890	9257	1115
.0	36	197	807	119
.2	28	188	799	118
.4	20	181	791	117
.6	15	175	783	116
.8	13	171	775	115
1.0	11	169	767	114

.99

.0	7236A	4276	1703	195
.2	9999	9348	4825	568
.4	9999	9985	7179	891
.6	9999	9999	8619	1136
.8	9999	9990	9276	1282
1.0	9965	9893	9352	1316
.0	98	607	867	123
.2	96	605	865	123
.4	95	604	863	123
.6	94	602	862	123
.8	93	601	860	122
1.0	93	600	858	122

1943

1.000 10.000 .100

1.000 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155A	1508		
.2	7806	1645		
.4	8323	1754		
.6	8696	1833		
.8	8919	1880		
1.0	8988	1894		
.0	4	4	1	
.2		1	1	
.4			1	
.6				
.8				
1.0				

.10

.0	6784A	3445	4	
.2	8032	4079	5	
.4	9039	4590	5	
.6	9774	4964	6	
.8	9999	5188	6	
1.0	9999	5257	6	
.0	4	8	3	1
.2		1	3	1
.4			2	1
.6			1	1
.8			1	1
1.0				1

.20

.0	5448A	4170	288	
.2	7482	5726	395	
.4	9160	7011	484	
.6	9999	7964	550	
.8	9999	8540	589	
1.0	9999	8712	601	
.0	4	10	9	2
.2		2	7	2
.4			5	2
.6			3	2
.8			2	2
1.0			1	2

.50

.0	7236A	4276	1550	2
.2	9966	7709	3025	5
.4	9999	9365	4279	7
.6	9999	9873	5224	8
.8	9999	9946	5793	9
1.0	9964	9886	5947	9
.0	4	11	27	9
.2		4	22	9
.4		1	17	9
.6			13	8
.8			10	8
1.0			9	7

.80

.0	7236A	4276	1695	84
.2	9999	8890	4249	213
.4	9999	9921	6321	324
.6	9999	9997	7760	409
.8	9999	9982	8541	459
1.0	9964	9888	8700	471
.0	4	11	46	13
.2	1	8	42	13
.4		5	40	13
.6		3	37	13
.8		2	35	12
1.0		2	34	12

.90

.0	7236A	4276	1700	139
.2	9999	9155	4558	380
.4	9999	9966	6794	588
.6	9999	9999	8255	746
.8	9999	9986	8983	840
1.0	9964	9888	9098	861
.0	4	13	66	13
.2	2	11	64	13
.4	1	10	63	12
.6		9	61	12
.8		8	60	12
1.0		8	59	12

.95

.0	7236A	4276	1701	169
.2	9999	9267	4707	477
.4	9999	9978	7011	745
.6	9999	9999	8462	1147
.8	9999	9988	9150	1067
1.0	9964	9888	9237	1094
.0	4	20	86	13
.2	3	19	85	13
.4	2	18	84	13
.6	2	18	83	13
.8	1	17	82	12
1.0	1	17	82	12

.99

.0	7236A	4276	1702	193
.2	9999	9348	4824	561
.4	9999	9985	7176	879
.6	9999	9999	8613	1121
.8	9999	9990	9262	1263
1.0	9964	9889	9326	1295
.0	10	63	94	13
.2	10	63	94	13
.4	10	63	94	13
.6	9	63	94	13
.8	9	62	94	13
1.0	9	62	93	13

1944

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3642A	1					
.2	3707	1					
.4	3759	1					
.6	3795	2					
.8	3817	2					
1.0	3824	2					
.0	566	121	15	1			
.2			12	2			
.4			1	2			
.6				2			
.8				1			
1.0				1			

$\alpha_1 =$ .05

.0	7155A1517		1				
.2	7807	1655	1				
.4	8324	1765	1				
.6	8697	1845	1				
.8	8920	1893	1				
1.0	8990	1908	1				
.0	974	996	92	5			
.2			76	12			
.4			5	15			
.6				12			
.8				9			
1.0				6			

$\alpha_1 =$ .10

.0	6783A3453		7				
.2	8031	4088	8				
.4	9038	4601	10				
.6	9774	4977	11				
.8	9999	5205	11				
1.0	9999	5277	12				
.0	1031	1345	249	12			
.2	1		194	30			
.4			15	36	1		
.6				32	1		
.8				24	1		
1.0				19	1		

$\alpha_1 =$ .20

.0	6915A4172		302				
.2	9110	5811	416				
.4	9999	7017	510	1			
.6	9999	7974	581	1			
.8	9999	8556	625	1			
1.0	9714	8737	641	1			
.0	1034	2544	1009	34			
.2		1	530	78	1		
.4			56	99	1		
.6			2	97	1		
.8				83	1		
1.0				69	1		

$\alpha_1 =$ .50

.0	6745A4068		1564	6			
.2	9999	7709	3054	11			
.4	9999	9509	4328	16			
.6	9978	9999	5296	21			
.8	9999	9902	5895	24			
1.0	9774	9692	6085	27			
.0	1034	2744	4074	234			
.2		34	1945	419			
.4			584	552			
.6			112	625			
.8			14	639			
1.0			2	603			

$\alpha_1 =$ .80

.0	7235A4276		1698	105			
.2	9999	8890	4260	267			
.4	9999	9921	6346	409			
.6	9999	9997	7811	521			
.8	9999	9985	8635	594			
1.0	9967	9913	8863	624			
.0	1033	2744	5305	1086			
.2	2	744	3943	1249			
.4		112	2789	1366			
.6		9	1924	1435			
.8			1384	1453			
1.0			1174	1421			

$\alpha_1 =$ .90

.0	7235A4276		1702	166			
.2	9999	9155	4565	453			
.4	9999	9966	6813	705			
.6	9999	9999	8299	902			
.8	9999	9989	9076	1028			
1.0	9967	9913	9276	1074			
.0	1035	2744	6135	1260			
.2	94	1528	5544	1291			
.4	2	744	5043	1310			
.6		315	4649	1316			
.8		121	4375	1309			
1.0		68	4227	1289			

$\alpha_1 =$ .95

.0	7236A4276		1703	197			
.2	9998	9267	4714	559			
.4	9999	9978	7030	875			
.6	9999	9999	8511	1122			
.8	9999	9990	9260	1278			
1.0	9967	9913	9459	1332			
.0	1036	2802	7767	1350			
.2	372	2155	7605	1350			
.4	93	1644	7462	1347			
.6	16	1273	7337	1342			
.8	3	1047	7234	1333			
1.0		965	7151	1321			

$\alpha_1 =$ .99

.0	7236A4276		1705	282			
.2	9999	9348	4834	647			
.4	9999	9985	7204	1019			
.6	9999	9999	8684	1358			
.8	9999	9992	9417	1491			
1.0	9968	9939	9619	1552			
.0	1214	6 55	8827	1436			
.2	1.55	598?	8811	1447			
.4	732	5926	8795	1434			
.6	340	5804	8778	1423			
.8	188	5851	8761	1420			
1.0	158	5834	8744	1421			

1944

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3639A						
.2	3705						
.4	3756						
.6	3792						
.8	3814						
1.0	3821						
.0	63	19	5	1			
.2			2	1			
.4				1			
.6				1			
.8							
1.0							

$\alpha_1 =$ .05

.0	7155A1509						
.2	7806	1647					
.4	8323	1756					
.6	8696	1834					
.8	8919	1881					
1.0	8988	1896					
.0	106	134	30	7	1		
.2			13	7	1		
.4			1	6	1		
.6				4	1		
.8				2	1		
1.0				2	1		

$\alpha_1 =$ .10

.0	6783A3446		5				
.2	8031	4080	6				
.4	9038	4592	6				
.6	9774	4965	7				
.8	9999	5190	7				
1.0	9999	5259	8				
.0	113	238	77	16	2		
.2			32	17	2		
.4			2	14	2		
.6				10	2		
.8				7	2		
1.0				5	2		

$\alpha_1 =$ .20

.0	5448A4170		291				
.2	7481	5727	399	1			
.4	9160	7012	489	1			
.6	9999	7965	556	1			
.8	9999	8542	596	1			
1.0	9999	8715	609	1			
.0	112	321	245	43	4		
.2			86	46	5		
.4			8	41	5		
.6				32	5		
.8				24	5		
1.0				19	4		

$\alpha_1 =$ .50

.0	5150A4068		1549	5			
.2	9325	7537	3029	9			
.4	9999	9509	4283	14			
.6	9999	9999	5235	17			
.8	9661	9895	5813	21			
1.0	9032	9669	5974	23			
.0	112	344	773	225	8		
.2	1	4	321	238	9		
.4	1		88	238	9		
.6			16	227	9		
.8			2	211	9		
1.0				192	8		

$\alpha_1 =$ .80

.0	7235A4276		1695	93			
.2	9999	8890	4251	237			
.4	9999	9921	6325	362			
.6	9999	9997	7768	461			
.8	9999	9982	8555	525			
1.0	9965	9891	8726	551			
.0	112	344	963	897			
.2		88	680	906			
.4		13	460	904			
.6		1	304	893			
.8			211	872			
1.0			176	842			

$\alpha_1 =$ .90

.0	7235A4276		1700	153			
.2	9999	9155	4559	418			
.4	9999	9966	6797	650			
.6	9999	9999	8261	832			
.8	9999	9987	8997	948			
1.0	9965	9891	9127	991			
.0	112	344	1142	1268			
.2	9	186	996	1270			
.4	1	88	878	1266			
.6		37	790	1257			
.8	1	14	731	1241			
1.0		8	702	1220			

$\alpha_1 =$ .95

.0	7236A4276		1702	185			
.2	9998	9267	4708	525			
.4	9999	9978	7014	822			
.6	9999	9999	8470	1052			
.8	9999	9989	9168	1198			
1.0	9965	9891	9278	1247			
.0	117	351	1723	1192			
.2	41	266	1659	1190			
.4	10	199	1596	1186			
.6	2	152	1550	1180			
.8		124	1517	1172			
1.0		113	1496	1161			

$\alpha_1 =$ .99

.0	7236A4276		1703	209			
.2	9999	9348	4826	608			
.4	9999	9985	7189	956			
.6	9999	9999	8634	1224			
.8	9999	9994	9315	1388			
1.0	9968	9895	9439	1436			
.0	132	93	4208	805			
.2	114	913	4198	807			
.4	100	901	4188	806			
.6	90	891	4179	805			
.8	84	884	4170	803			
1.0	82	881	4161	801			

1946

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ 1.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3639A						
.2	3705						
.4	3756						
.6	3792						
.8	3814						
1.0	3829						
.0	7	2	1				
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 =$ .05

.0	7155A1508						
.2	7806	1645					
.4	8323	1754					
.6	8696	1833					
.8	8919	1880					
1.0	8988	1894					
.0	12	14	4	1			
.2			1	1			
.4				1			
.6							
.8							
1.0							

$\alpha_1 =$ .10

.0	6784A3445		4				
.2	8032	4079	5				
.4	9039	4590	5				
.6	9774	4964	6				
.8	9999	5188	6				
1.0	9999	5257	6				
.0	12	25	9	3	1		
.2	1		3	2	1		
.4				2	1		
.6				1	1		
.8				1	1		
1.0				1	1		

$\alpha_1 =$ .20

.0	5448A4170		288				
.2	7481	5726	396				
.4	9160	7011	484				
.6	9999	7964	550				
.8	9999	8541	590				
1.0	9999	8712	602				
.0	13	33	27	7	2		
.2			9	6	2		
.4			1	5	2		
.6				4	2		
.8				3	2		
1.0				2	1		

$\alpha_1 =$ .50

.0	5150A4068		1547	3			
.2	9325	7537	3020	5			
.4	9999	9509	4276	7			
.6	9999	9999	5225	9			
.8	9661	9894	5798	10			
1.0	9031	9666	5954	11			
.0	12	35	84	33	6		
.2			34	33	6		
.4			9	31	5		
.6			2	29	5		
.8				26	5		
1.0				24	5		

$\alpha_1 =$ .80

.0	7235A4276		1695	85			
.2	9999	8890	4249	215			
.4	9999	9921	6321	328			
.6	9999	9997	7761	414			
.8	9999	9982	8542	466			
1.0	9965	9888	8702	480			
.0	12	35	104	131	1		
.2		9	73	130	1		
.4		1	49	127	1		
.6			32	124	1		
.8			22	120	1		
1.0			18	116	1		

$\alpha_1 =$ .90

.0	7235A4276		1700	141			
.2	9999	9155	4558	384			
.4	9999	9966	6795	596			
.6	9999	9999	8255	757			
.8	9999	9986	8984	854			
1.0	9965	9888	9099	879			
.0	13	35	124	216			
.2	1	19	107	214			
.4		9	94	212			
.6		4	84	210			
.8		1	78	206			
1.0		1	75	203			

$\alpha_1 =$ .95

.0	7236A4276		1702	171			
.2	9998	9267	4707	484			
.4	9999	9978	7011	756			
.6	9999	9999	8463	963			
.8	9999	9988	9151	1087			
1.0	9964	9888	9239	1119			
.0	12	36	191	252			
.2	4	27	183	251			
.4	1	20	176	250			
.6		15	171	248			
.8		12	167	246			
1.0		11	165	244			

$\alpha_1 =$ .99

.0	7236A4276		1702	196			
.2	9999	9345	4824	567			
.4	9999	9985	7177	892			
.6	9999	9999	8614	1138			
.8	9999	9997	9267	1284			
1.0	9964	9897	9348	1317			
.0	13	98	591	152			
.2	12	96	589	152			
.4	11	94	588	151			
.6	9	93	586	151			
.8	9	93	585	151			
1.0	8	92	584	151			

1947

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$

$\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

$\Delta\gamma$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3668B	A						
.2	3734B	A						
.4	3786B	A						
.6	3823B	A						
.8	3845B	A						
1.0	3852B	A						
.0	934C	122A	15	1				
.2	B	A						
.4	24C	A						
.6	C	A						
.8	B	A						
1.0	17C	A						

$\alpha_1 = .05$

.0	7162A	1538						
.2	7815	1679						
.4	8394	1790						
.6	8712	1872						
.8	8941	1921						
1.0	9017	1937						
.0	1038	1009	91	5				
.2					1			
.4	1							
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6777A	3478	5					
.2	8025	4119	6					
.4	9036	4638	6					
.6	9781	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	1032B	1863A	250	12				
.2		6B	1A			3		
.4		1B	A			1		
.6		B	A					
.8		B	A					
1.0		3B	A					

$\alpha_1 = .20$

.0	5427A	4179	307					
.2	7496	5741	422					
.4	9140	7037	517					
.6	9999	8008	589					
.8	9999	8608	633					
1.0	9999	8810	648					
.0	1186	2561	1023	33	1			
.2			1		9	1		
.4					2	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 = .50$

.0	3133A	2943	1578	3				
.2	9330	5752	3084	7				
.4	9999	8164	4377	9				
.6	9999	9999	5370	12				
.8	9999	9999	5993	13				
1.0	9999	9999	6205	14				
.0	1077	2763	4140	193	5			
.2	1			68	41	2		
.4					35	4		
.6					14	5		
.8					3	6		
1.0					1	6		

$\alpha_1 = .80$

.0	3888A	3445	1594	102				
.2	9080	8132	4276	260				
.4	9999	9999	6380	397				
.6	9999	9999	7873	503				
.8	9585	9803	8891	571				
1.0	8817	9299	9245	595				
.0	1045	2763	5367	964	14			
.2	2		14	1075	65			
.4				298	106			
.6				33	133			
.8				2	145			
1.0					145			

$\alpha_1 = .90$

.0	3577A	3237	1703	165				
.2	8992	8206	4574	451				
.4	9999	9999	6841	702				
.6	9999	9999	8355	897				
.8	9574	9764	9169	1021				
1.0	8765	9182	9413	1064				
.0	1037	2763	5521	1426	23			
.2	1		631	1681	66			
.4	1		14	1286	104			
.6			1	744	132			
.8				365	149			
1.0				236	153			

$\alpha_1 = .95$

.0	6417A	4268	1705	198				
.2	9999	9304	4722	562				
.4	9593	9944	7050	880				
.6	9877	9999	8552	1128				
.8	9999	9999	9330	1285				
1.0	9817	9985	9557	1340				
.0	1036	2762	5573	1772	1			
.2	1	34	2272	2083	3			
.4			632	2192	4			
.6			117	2181	4			
.8			14	2128	5			
1.0			2	2090	5			

$\alpha_1 = .99$

.0	7235A	4276	1706	225				
.2	9998	9348	4837	656				
.4	9999	9985	7211	1034				
.6	9999	9999	8697	1329				
.8	9999	9999	9438	1516				
1.0	9997	9991	9648	1581				
.0	1037	2762	6387	1995				
.2	94	1537	5782	2070				
.4	2	748	5284	2127				
.6	1	316	4913	2168				
.8		122	4681	2190				
1.0	1	69	4597	2195				

1930

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$

$\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A							
.2	3738							
.4	3790							
.6	3827							
.8	3849							
1.0	3857							
.0	99B	19A	5	1				
.2								
.4		3B	A					
.6		B	A					
.8								
1.0		2B	A					

$\alpha_1 = .05$

.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8713	1871						
.8	8942	1920						
1.0	9018	1936						
.0	119	138	31	7	1			
.2					1			
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6778A	3478	4					
.2	8027	4119	5					
.4	9038	4637	6					
.6	9782	5019	6					
.8	9999	5252	7					
1.0	9999	5330	7					
.0	123	243	79	16	2			
.2		1			2			
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	5429A	4179	306					
.2	7458	5741	420					
.4	9141	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	645					
.0	127	327	252	44	5			
.2					6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 = .50$

.0	3133A	2944	1577	3				
.2	6123	5753	3081	7				
.4	8690	8164	4373	9				
.6	9999	9999	5364	11				
.8	9999	9999	5985	13				
1.0	9999	9999	6193	13				
.0	187	355	793	214	24	2		
.2				16	33	3		
.4					20	5		
.6					6	5		
.8					1	6		
1.0						5		

$\alpha_1 = .80$

.0	2161A	2102	1594	101				
.2	9080	8132	4048	256				
.4	9999	9999	6187	392				
.6	9999	9999	7841	497				
.8	9999	9999	8883	563				
1.0	9999	9999	9231	586	1			
.0	119	349	983	608	60	2		
.2		1	2	338	79	3		
.4				73	88	3		
.6				7	90	4		
.8					87	4		
1.0					83	4		

$\alpha_1 = .90$

.0	3577A	3236	1528	163				
.2	8992	8205	4573	447				
.4	9592	9999	6839	694	1			
.6	9999	9999	8351	887	1			
.8	9574	9764	9428	1009	1			
1.0	8763	9179	9805	1050	1			
.0	122	347	1005	785	122			
.2	1		95	632	143			
.4			2	394	160			
.6				199	172			
.8				87	177			
1.0				53	177			

$\alpha_1 = .95$

.0	6417A	3843	1705	196				
.2	9999	9243	4721	556				
.4	9592	9990	7049	871	1			
.6	9877	9720	8549	1116	1			
.8	9826	9899	9322	1271	1			
1.0	9817	9999	9543	1323	1			
.0	113	347	1013	923	129			
.2		4	370	861	140			
.4			95	773	149			
.6			17	685	155			
.8			2	621	158			
1.0				594	158			

$\alpha_1 = .99$

.0	7235A	4276	1705	224				
.2	9998	9348	4836	652				
.4	9999	9985	7210	1027				
.6	9999	9999	8693	1319				
.8	9999	9999	9430	1506				
1.0	9997	9989	9633	1571				
.0	113	347	1198	2536				
.2	9	187	1045	2553				
.4	1	89	925	2564				
.6		37	838	2571				
.8	1	14	785	2573				
1.0		8	766	2570				

1931

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$

$\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3672A							
.2	3739							
.4	3790							
.6	3827							
.8	3850							
1.0	3857							
.0	10	2	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7164A	1538						
.2	7817	1678						
.4	8337	1790						
.6	8714	1871						
.8	8943	1920						
1.0	9019	1937						
.0	18	15	4	1				
.2	1	1						
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6778A	3478	4					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5019	6					
.8	9999	5252	7					
1.0	9999	5330	7					
.0	21	27	9	3	1			
.2	1	1						
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	19	37	29	7	2			
.2					1			
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	20	36	87	33	8	2		
.2				2	7	2		
.4					3	2		
.6					1	2		
.8						2		
1.0						2		

$\alpha_1 = .80$

.0	2161A	2102	1594	100				
.2	5489	5339	4048	255				
.4	8388	8159	6186	389				
.6	9999	9999	7841	493				
.8	9999	9999	8881	559				
1.0	9999	9999	9228	580				
.0	28	40	106	86	20	7		
.2				41	20	7		
.4				8	19	7		
.6				1	17	7		
.8					15	7		
1.0					14	7		

$\alpha_1 = .90$

.0	1956A	1913	1528	162				
.2	5351	5232	4181	444				
.4	8317	8133	6499	691				
.6	9999	9999	8296	882				
.8	9999	9999	9427	1002				
1.0	9999	9999	9803	1042				
.0	14	41	109	108	39	7		
.2	1		10	81	40	7		
.4				48	40	7		
.6				23	40	7		
.8				10	40	7		
1.0				6	39	7		

$\alpha_1 = .95$

.0	4622A	3843	1705	195				
.2	9999	9243	4721	554				
.4	9999	9999	7049	867				
.6	9260	9720	8548	1110				
.8	9826	9899	9321	1263	1			
1.0	9999	9999	9540	1314	1			
.0	14	36	110	126	73	2		
.2	1		39	112	74	2		
.4			10	97	74	2		
.6			2	84	74	2		
.8				75	74	2		
1.0				71	73	2		

$\alpha_1 = .99$

.0	7235A	4276	1705	222				
.2	9998	9348	4836	646				
.4	9999	9985	7209	1018				
.6	9999	9999	8693	1306	1			
.8	9999	9999	9429	1489	1			
1.0	9997	9989	9630	1550	1			
.0	13	36	130	451	88			
.2	1	19	113	449	88			
.4		9	99	447	89			
.6		4	90	446	89			
.8		1	84	444	88			
1.0		1	82	443	88			

1932

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100 $\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	7							
.2	6							
.4	5							
.6	4							
.8	4							
1.0	3							

$\alpha_1 = .05$

.0	7166	A150	8					
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	11	5						
.2	10	4						
.4	8	4						
.6	7	3						
.8	6	3						
1.0	5	2						

$\alpha_1 = .10$

.0	7235	A344	5	4				
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	12	11						
.2	10	10						
.4	9	9						
.6	7	8						
.8	6	7						
1.0	5	6						

$\alpha_1 = .20$

.0	7236	A424	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8629	601					
.0	12	16	1					
.2	11	14	1					
.4	9	13	1					
.6	8	12	1					
.8	7	10	1					
1.0	6	9	1					

$\alpha_1 = .50$

.0	7236	A427	6	1550	2			
.2	9966	7709	3025		4			
.4	9999	9365	4279		6			
.6	9999	9873	5224		8			
.8	9999	9946	5793		9			
1.0	9964	9886	5947		9			
.0	13	15	9					
.2	12	14	8					
.4	11	13	8					
.6	10	12	7					
.8	9	11	7					
1.0	8	10	6					

$\alpha_1 = .80$

.0	7235	A427	6	1695	84			
.2	9999	8890	4249		212			
.4	9999	9921	6321		323			
.6	9999	9997	7760		407			
.8	9999	9982	8540		457			
1.0	9965	9888	8699		469			
.0	12	12	10		1			
.2	11	11	10		1			
.4	11	11	10		1			
.6	11	11	9		1			
.8	10	10	9					
1.0	10	10	9					

$\alpha_1 = .90$

.0	7236	A427	6	1700	139			
.2	9999	9155	4558		379			
.4	9999	9966	6794		587			
.6	9999	9999	8254		744			
.8	9999	9986	8983		838			
1.0	9964	9888	9096		859			
.0	11	11	10		1			
.2	11	11	10		1			
.4	11	10	10		1			
.6	10	10	9		1			
.8	10	10	9		1			
1.0	10	10	9		1			

$\alpha_1 = .95$

.0	7236	A427	6	1701	168			
.2	9999	9267	4707		477			
.4	9999	9978	7011		743			
.6	9999	9999	8462		945			
.8	9999	9988	9149		1065			
1.0	9964	9888	9235		1092			
.0	10	10	10		1			
.2	10	10	10		1			
.4	10	10	10		1			
.6	10	10	9		1			
.8	10	10	9		1			
1.0	10	10	9		1			

$\alpha_1 = .99$

.0	7236	A427	6	1702	193			
.2	9999	9348	4824		560			
.4	9999	9985	7176		878			
.6	9999	9999	8612		1119			
.8	9999	9990	9260		1261			
1.0	9964	9888	9323		1293			
.0	10	10	9		1			
.2	10	10	9		1			
.4	10	10	9		1			
.6	10	10	9		1			
.8	10	10	9		1			
1.0	10	10	9		1			

1933

1.000 10.000 .100 .001 1000.0000

$\alpha_1 = .01$

.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	1							
.2	1							
.4	1							
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7166	A150	8					
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0								

$\alpha_1 = .10$

.0	7235	A344	5	4				
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4984	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						

$\alpha_1 = .20$

.0	7236	A424	3	288				
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8628	601					
.0	1	2						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1	1						

$\alpha_1 = .50$

.0	7236	A427	6	1550	2			
.2	9966	7709	3025		4			
.4	9999	9365	4279		6			
.6	9999	9873	5224		8			
.8	9999	9946	5793		9			
1.0	9964	9886	5946		9			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_1 = .80$

.0	7235	A427	6	1695	84			
.2	9999	8890	4249		212			
.4	9999	9921	6321		323			
.6	9999	9997	7760		407			
.8	9999	9982	8540		457			
1.0	9965	9888	8699		469			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_1 = .90$

.0	7236	A427	6	1700	139			
.2	9999	9155	4558		379			
.4	9999	9966	6794		587			
.6	9999	9999	8254		744			
.8	9999	9986	8982		837			
1.0	9964	9888	9096		859			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_1 = .95$

.0	7236	A427	6	1701	168			
.2	9999	9267	4707		477			
.4	9999	9978	7011		743			
.6	9999	9999	8462		945			
.8	9999	9988	9148		1065			
1.0	9964	9888	9234		1092			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_1 = .99$

.0	7236	A427	6	1702	193			
.2	9999	9348	4824		560			
.4	9999	9985	7176		878			
.6	9999	9999	8612		1119			
.8	9999	9990	9260		1261			
1.0	9964	9888	9323		1293			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

1934

1.000 10.000 .100 .001 10000.0000

$\alpha_1 = .01$

.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7166	A150	8					
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	7235	A344	5	4				
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4984	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	7236	A424	3	288				
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	549					
.8	9991	8478	589					
1.0	9964	8628	601					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	7236	A427	6	1550	2			
.2	9966	7709	3025		4			
.4	9999	9365	4279		6			
.6	9999	9873	5224		8			
.8	9999	9946	5792		9			
1.0	9964	9886	5946		9			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	7235	A427	6	1695	84			
.2	9999	8890	4249		212			
.4	9999	9921	6321		323			
.6	9999	9997	7760		407			
.8	9999	9982	8540		457			
1.0	9965	9888	8699		469			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	7236	A427	6	1700	139			
.2	9999	9155	4558		379			
.4	9999	9966	6794		587			
.6	9999	9999	8254		744			
.8	9999	9986	8982		837			
1.0	9964	9888	9096		859			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	7236	A427	6	1701	168			
.2	9999	9267	4707		477			
.4	9999	9978	7011		743			
.6	9999	9999	8462		945			
.8	9999	9988	9148		1065			
1.0	9964	9888	9234		1092			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	7236	A427	6	1702	193			
.2	9999	9348	4824		560			
.4	9999	9985	7176		878			
.6	9999	9999	8612		1119			
.8	9999	9990	9260		1261			
1.0	9964	9888	9323		1293			
.0								
.2								
.4								
.6								
.8								
1.0								

1935

α_0 = 1.000 α_1 = 10.000 α_c = .100

α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	7						
.2	12	7						
.4	7	6						
.6	3	6						
.8	1	5						
1.0	1	4						

α_1 = .05

.0	7166	A150	8					
.2	7816	1646						
.4	8328	1755						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1895						
.0	34	47						
.2	19	43						
.4	10	39						
.6	4	34						
.8	2	29						
1.0	1	25						

α_1 = .10

.0	7235	A344	6					
.2	8461	4079	5					
.4	924b	4591	5					
.6	9675	4964	6					
.8	9859	5189	6					
1.0	9896	5257	6					
.0	35	82	1					
.2	20	73	1					
.4	11	64						
.6	5	56						
.8	2	48						
1.0	1	40						

α_1 = .20

.0	7236	A426	4	288				
.2	9252	5808		396				
.4	9887	7060		484				
.6	9990	7955		550				
.8	9991	8478		590				
1.0	9964	8629		602				
.0	35	111		15				
.2	22	98		14				
.4	12	86		12				
.6	7	75		11				
.8	3	65		10				
1.0	2	55		9				

α_1 = .50

.0	7236	A427	6	1551	2			
.2	9966	7709		3026	4			
.4	9999	9365		4281	6			
.6	9999	9873		5226	8			
.8	9999	9947		5795	9			
1.0	9965	9887		5950	9			
.0	36	123		91				
.2	27	114		85				
.4	20	104		80				
.6	15	96		73				
.8	12	87		67				
1.0	10	79		61				

α_1 = .80

.0	7236	A427	6	1695	84			
.2	9999	8890		4249	213			
.4	9999	9921		6322	324			
.6	9999	9997		7761	408			
.8	9999	9982		8542	458			
1.0	9965	9889		8703	471			
.0	49	116		104	6			
.2	45	113		100	5			
.4	42	109		97	5			
.6	39	105		93	5			
.8	37	101		90	5			
1.0	35	97		86	5			

α_1 = .90

.0	7236	A427	6	1700	139			
.2	9999	9155		4559	380			
.4	9999	9966		6795	588			
.6	9999	9999		8255	745			
.8	9999	9987		8984	839			
1.0	9965	9889		9100	861			
.0	69	108		99	9			
.2	67	106		97	9			
.4	65	104		96	9			
.6	64	102		94	9			
.8	62	100		92	9			
1.0	61	98		90	9			

α_1 = .95

.0	7236	A427	6	1702	169			
.2	9999	9267		4707	477			
.4	9999	9978		7011	744			
.6	9999	9999		8463	947			
.8	9999	9988		9150	1067			
1.0	9965	9889		9238	1094			
.0	90	103		96	11			
.2	89	102		95	11			
.4	88	101		94	11			
.6	87	100		93	11			
.8	86	99		92	11			
1.0	85	98		91	11			

α_1 = .99

.0	7236	A427	6	1702	193			
.2	9999	9348		4824	561			
.4	9999	9985		7176	879			
.6	9999	9999		8613	1120			
.8	9999	9990		9262	1263			
1.0	9965	9889		9326	1295			
.0	100	99		93	13			
.2	99	99		93	13			
.4	99	98		93	13			
.6	99	98		93	13			
.8	99	98		93	13			
1.0	99	98		92	13			

1936

1.000 10.000 .100

.010 100.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2	1	1						
.4	1	1						
.6		1						
.8		1						
1.0								

.05

.0	7166	A150	8					
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	3	5						
.2	2	4						
.4	1	4						
.6		3						
.8		3						
1.0		3						

.10

.0	7235	A344	5	4				
.2	8461	4079		5				
.4	9248	4590		5				
.6	9675	4964		6				
.8	9859	5188		6				
1.0	9896	5257		6				
.0	4	8						
.2	2	7						
.4	1	6						
.6		6						
.8		5						
1.0		4						

.20

.0	7236	A426	3	288				
.2	9252	5808		395				
.4	9887	7059		484				
.6	9990	7955		550				
.8	9991	8478		589				
1.0	9964	8629		601				
.0	4	11		1				
.2	2	10		1				
.4	1	9		1				
.6	1	8		1				
.8		7		1				
1.0		6		1				

.50

.0	7236	A427	6	1550	2			
.2	9966	7709		3025	4			
.4	9999	9365		4279	6			
.6	9999	9873		5224	8			
.8	9999	9946		5793	9			
1.0	9964	9886		5947	9			
.0	4	12		9				
.2	3	11		9				
.4	2	11		8				
.6	2	10		7				
.8	1	9		7				
1.0	1	8		6				

.80

.0	7236	A427	6	1695	84			
.2	9999	8890		4249	212			
.4	9999	9921		6321	323			
.6	9999	9997		7760	407			
.8	9999	9982		8540	457			
1.0	9964	9888		8699	469			
.0	5	12		10	1			
.2	4	11		10	1			
.4	4	11		10	1			
.6	4	11		9	1			
.8	4	10		9				
1.0	4	10		9				

.90

.0	7236	A427	6	1700	139			
.2	9999	9155		4558	379			
.4	9999	9966		6794	587			
.6	9999	9999		8254	744			
.8	9999	9986		8983	838			
1.0	9964	9888		9096	859			
.0	7	11		10	1			
.2	7	11		10	1			
.4	7	10		10	1			
.6	6	10		9	1			
.8	6	10		9	1			
1.0	6	10		9	1			

.95

.0	7236	A427	6	1701	168			
.2	9999	9267		4707	477			
.4	9999	9978		7011	743			
.6	9999	9999		8462	945			
.8	9999	9988		9149	1065			
1.0	9964	9888		9235	1092			
.0	9	10		10	1			
.2	9	10		10	1			
.4	9	10		10	1			
.6	9	10		9	1			
.8	9	10		9	1			
1.0	9	10		9	1			

.99

.0	7236	A427	6	1702	193			
.2	9999	9348		4824	560			
.4	9999	9985		7176	878			
.6	9999	9999		8612	1119			
.8	9999	9990		9260	1261			
1.0	9964	9888		9323	1293			
.0	10	10		9	1			
.2	10	10		9	1			
.4	10	10		9	1			
.6	10	10		9	1			
.8	10	10		9	1			
1.0	10	10		9	1			

1937

1.000 10.000 .100

.010 1000.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7166	A150	8					
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7235	A344	5	4				
.2	8461	4079		5				
.4	9248	4590		5				
.6	9675	4964		6				
.8	9859	5188		6				
1.0	9896	5257		6				
.0		1						
.2		1						
.4		1						
.6		1						
.8								
1.0								

.20

.0	7236	A426	3	288				
.2	9252	5808		395				
.4	9887	7059		484				
.6	9990	7955		550				
.8	9991	8478		589				
1.0	9964	8628		601				
.0		1						
.2		1						
.4		1						
.6		1						
.8		1						
1.0		1						

.50

.0	7236	A427	6	1550	2			
.2	9966	7709		3025	4			
.4	9999	9365		4279	6			
.6	9999	9873		5224	8			
.8	9999	9946		5793	9			
1.0	9964	9886		5946	9			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

.80

.0	7236	A427	6	1695	84			
.2	9999	8890		4249	212			
.4	9999	9921		6321	323			
.6	9999	9997		7760	407			
.8	9999	9982		8540	457			
1.0	9964	9888		8699	469			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

.90

.0	7236	A427	6	1700	139			
.2	9999	9155		4558	379			
.4	9999	9966		6794	587			
.6	9999	9999		8254	744			
.8	9999	9986		8982	837			
1.0	9964	9888		9096	859			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

.95

.0	7236	A427	6	1701	168			
.2	9999	9267		4707	477			
.4	9999	9978		7011	743			
.6	9999	9999		8462	945			
.8	9999	9988		9148	1065			
1.0	9964	9888		9234	1092			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

.99

.0	7236	A427	6	1702	193			
.2	9999	9348		4824	560			
.4	9999	9985		7176	878			
.6	9999	9999		8612	1119			
.8	9999	9990		9260	1261			
1.0	9964	9888		9323	1293			
.0		1		1				
.2		1		1				
.4		1		1				
.6		1		1				
.8		1		1				
1.0		1		1				

1938

α_0 = 1.000 α_1 =10.000 α_c = .100 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	62	19	5					
.2	8	17	5					
.4		12	5					
.6		7	5					
.8		4	4					
1.0		2	4					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A1509							
.2	7806 1647							
.4	8323 1756							
.6	8696 1834							
.8	8919 1881							
1.0	8988 1896	1						
.0	105	134	33					
.2	11	95	33					
.4		56	32					
.6		28	30					
.8		13	27					
1.0		7	23					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7228A3446		5					
.2	8457 4080		6					
.4	9254 4592		7					
.6	9774 4965		7					
.8	9857 5190		8					
1.0	9888 5259		8					
.0	111	238	84					
.2	13	152	84					
.4	1	86	81					
.6		42	76					
.8		20	69					
1.0		12	59					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A4244		291					
.2	9255 5808		399					
.4	9886 7060		489					
.6	9989 7956		556					
.8	9994 8480		597					
1.0	9961 8631		610					
.0	112	321	266					
.2	18	203	258					
.4	1	118	244					
.6		63	225					
.8		33	202					
1.0		22	176					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1553		2			
.2	9966 7709		3030		5			
.4	9999 9365		4288		7			
.6	9999 9873		5237		8			
.8	9999 9947		5812		9			
1.0	9965 9889		5973		9			
.0	112	350	842		2			
.2	39	264	790		2			
.4	10	196	736		2			
.6	2	146	681		2			
.8		113	626		1			
1.0		96	569		1			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1695		86			
.2	9999 8890		4251		217			
.4	9999 9921		6326		330			
.6	9999 9997		7770		417			
.8	9999 9982		8559		468			
1.0	9965 9892		8730		482			
.0	112	469	968		55			
.2	79	434	937		53			
.4	52	404	905		51			
.6	32	378	873		50			
.8	23	358	841		48			
1.0	19	342	809		46			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1700		141			
.2	9999 9155		4560		386			
.4	9999 9966		6798		597			
.6	9999 9999		8263		758			
.8	9999 9987		9000		854			
1.0	9965 9894		9127		877			
.0	130	657	918		89			
.2	112	639	902		88			
.4	98	623	885		86			
.6	87	608	869		84			
.8	80	594	852		83			
1.0	77	582	835		81			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702		171			
.2	9999 9267		4708		484			
.4	9999 9978		7014		755			
.6	9999 9999		8470		961			
.8	9999 9989		9166		1084			
1.0	9965 9896		9265		1113			
.0	198	836	886		107			
.2	189	828	878		106			
.4	182	819	869		105			
.6	176	810	861		104			
.8	172	802	852		103			
1.0	170	794	844		102			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1703		195			
.2	9999 9348		4825		568			
.4	9999 9985		7179		891			
.6	9999 9999		8620		1136			
.8	9999 9990		9277		1282			
1.0	9966 9898		9353		1316			
.0	611	908	859		121			
.2	609	907	857		121			
.4	607	905	856		121			
.6	606	903	854		120			
.8	604	901	852		120			
1.0	603	899	850		120			

1939

1.000 10.000 .100 .100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	6	2	1					
.2	1	2	1					
.4		1	1					
.6		1	1					
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A1508							
.2	7806 1645							
.4	8323 1754							
.6	8696 1833							
.8	8919 1880							
1.0	8988 1894							
.0	11	14	4					
.2	1	10	4					
.4		6	4					
.6		3	3					
.8		1	3					
1.0		1	3					

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A3445		4					
.2	8032 4079		5					
.4	9039 4591		5					
.6	9774 4964		6					
.8	9999 5188		6					
1.0	9999 5257		6					
.0	11	24	10					
.2	1	16	10					
.4		9	9					
.6		4	9					
.8		2	8					
1.0		1	7					

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A4244		288					
.2	9255 5808		396					
.4	9886 7059		484					
.6	9989 7955		550					
.8	9994 8478		590					
1.0	9960 8629		602					
.0	11	33	30					
.2	2	21	29					
.4		12	27					
.6		6	25					
.8		3	22					
1.0		2	19					

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1550		2			
.2	9966 7709		3025		5			
.4	9999 9365		4280		6			
.6	9999 9873		5225		8			
.8	9999 9946		5795		9			
1.0	9965 9886		5949		9			
.0	12	36	93					
.2	4	27	87					
.4		20	81					
.6		15	75					
.8		12	68					
1.0	1	10	62					

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1695		84			
.2	9999 8890		4249		213			
.4	9999 9921		6322		324			
.6	9999 9997		7761		408			
.8	9999 9982		8542		458			
1.0	9964 9889		8702		471			
.0	12	48	107		6			
.2	8	45	103		6			
.4	5	42	100		6			
.6	3	39	96		5			
.8	2	37	93		5			
1.0	2	35	89		5			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1700		139			
.2	9999 9155		4559		380			
.4	9999 9966		6795		588			
.6	9999 9999		8255		745			
.8	9999 9986		8984		839			
1.0	9964 9889		9099		861			
.0	13	69	101		10			
.2	11	67	99		9			
.4	10	65	97		9			
.6	9	63	95		9			
.8	8	62	93		9			
1.0	8	61	92		9			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702		169			
.2	9999 9267		4707		477			
.4	9999 9978		7011		745			
.6	9999 9999		8463		947			
.8	9999 9988		9150		1067			
1.0	9964 9889		9238		1094			
.0	20	89	97		12			
.2	19	88	96		11			
.4	18	87	95		11			
.6	18	86	94		11			
.8	17	85	93		11			
1.0	17	85	92		11			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702		193			
.2	9999 9348		4824		561			
.4	9999 9985		7176		879			
.6	9999 9999		8613		1120			
.8	9999 9990		9262		1263			
1.0	9965 9889		9326		1295			
.0	63	99	93		13			
.2	63	99	93		13			
.4	63	99	93		13			
.6	63	98	93		13			
.8	63	98	93		13			
1.0	63	98	92		13			

1940

1.000 10.000 .100 .100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A1508							
.2	7806 1645							
.4	8323 1754							
.6	8696 1833							
.8	8919 1880							
1.0	8988 1894							
.0	1	1						
.2		1						
.4		1						
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A3445		4					
.2	8032 4079		5					
.4	9039 4590		5					
.6	9774 4964		6					
.8	9999 5188		6					
1.0	9999 5257		6					
.0	1	2	1					
.2		2	1					
.4		1	1					
.6			1					
.8			1					
1.0			1					

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A4243		288					
.2	9255 5808		395					
.4	9886 7059		484					
.6	9989 7955		550					
.8	9994 8478		589					
1.0	9960 8628		601					
.0	1	3	3					
.2		2	3					
.4		1	3					
.6		1	3					
.8			2					
1.0			2					

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1550		2			
.2	9966 7709		3025		4			
.4	9999 9365		4279		6			
.6	9999 9873		5224		8			
.8	9999 9946		5793		9			
1.0	9964 9886		5947		9			
.0	1	4	9					
.2		3	9					
.4		2	8					
.6		1	8					
.8		1	7					
1.0		1	6					

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1695		84			
.2	9999 8890		4249		212			
.4	9999 9921		6321		323			
.6	9999 9997		7760		407			
.8	9999 9982		8540		457			
1.0	9964 9888		8699		469			
.0	1	5	11		1			
.2	1	4	10		1			
.4	1	4	10		1			
.6		4	10		1			
.8		4	9		1			
1.0		4	9		1			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1700		139			
.2	9999 9155		4558		379			
.4	9999 9966		6794		587			
.6	9999 9999		8254		744			
.8	9999 9986		8982		838			
1.0	9964 9888		9096		859			
.0	1	7	10		1			
.2	1	7	10		1			
.4	1	7	10		1			
.6	1	6	10		1			
.8	1	6	9		1			
1.0	1	6	9		1			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1701		168			
.2	9999 9267		4707		477			
.4	9999 9978		7011		743			
.6	9999 9999		8462		945			
.8	9999 9988		9149		1065			
1.0	9964 9888		9235		1092			
.0	2	9	10		1			
.2	2	9	10		1			
.4	2	9	10		1			
.6	2	9	9		1			
.8	2	9	9		1			
1.0	2	9	9		1			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276		1702		193			
.2	9999 9348		4824		560			
.4	9999 9985		7176		878			
.6	9999 9999		8612		1119			
.8	9999 9990		9260		1261			
1.0	9964 9888		9323		1293			
.0	6	10	9		1			
.2	6	10	9		1			
.4	6	10	9		1			
.6	6	10	9		1			
.8	6	10	9		1			
1.0	6	10	9		1			

1941

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_4 =$ .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3640A	1						
.2	3706	1						
.4	3757	1						
.6	3793	1						
.8	3815	1						
1.0	3822	1						
.0	191	53	11	1				
.2		19	12	2				
.4		1	9	2				
.6			6	2				
.8			4	2				
1.0			2	1				

$\alpha_4 =$ .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A	1511	1					
.2	7807	1649	1					
.4	8323	1758	1					
.6	8697	1837	1					
.8	8919	1885	1					
1.0	8988	1899	1					
.0	327	392	69	8				
.2		74	72	9				
.4		2	59	10				
.6			39	10				
.8			23	9				
1.0			15	8				

$\alpha_4 =$ .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A	3448	8					
.2	8032	4082	7					
.4	9039	4594	8					
.6	9774	4969	9					
.8	9999	5194	10					
1.0	9999	5264	10					
.0	345	705	179	19				
.2		112	184	21				
.4		4	148	23				
.6			98	23				
.8			58	21				
1.0			39	19				

$\alpha_4 =$ .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6914A	4244	295					
.2	9110	5809	405	1				
.4	9999	7061	497	1				
.6	9999	7958	565	1				
.8	9906	8546	608	1				
1.0	9712	8721	622	1				
.0	346	957	603	47				
.2		168	541	53				
.4		11	407	56				
.6			268	56				
.8			167	52				
1.0			120	46				

$\alpha_4 =$ .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1556	5				
.2	9966	7709	3038	10				
.4	9999	9365	4300	15				
.6	9999	9874	5256	19				
.8	9999	9949	5839	22				
1.0	9965	9895	6011	24				
.0	346	1027	2078	160				
.2	5	370	1692	171				
.4		95	1342	175				
.6		16	1057	174				
.8		2	854	167				
1.0			737	155				

$\alpha_4 =$ .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	95				
.2	9999	8890	4254	242				
.4	9999	9921	6333	370				
.6	9999	9997	7786	468				
.8	9999	9983	8591	530				
1.0	9965	9897	8792	549				
.0	347	1030	3386	425				
.2	88	715	3180	419				
.4	9	477	2995	411				
.6	1	312	2834	401				
.8	1	215	2695	388				
1.0		179	2581	374				

$\alpha_4 =$ .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1701	153				
.2	9999	9155	4562	418				
.4	9999	9966	6806	649				
.6	9999	9999	8283	826				
.8	9999	9987	9045	936				
1.0	9965	9898	9219	969				
.0	347	1189	4352	579				
.2	187	1031	4256	571				
.4	88	904	4165	562				
.6	36	810	4077	553				
.8	14	748	3993	543				
1.0	9	718	3912	532				

$\alpha_4 =$ .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	184				
.2	9999	9267	4712	520				
.4	9999	9978	7024	813				
.6	9999	9999	8496	1038				
.8	9999	9989	9225	1176				
1.0	9965	9902	9382	1216				
.0	355	1774	4825	661				
.2	269	1699	4779	655				
.4	201	1638	4734	649				
.6	152	1589	4688	643				
.8	123	1554	4642	637				
1.0	112	1533	4596	631				

$\alpha_4 =$ .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1704	208				
.2	9999	9348	4830	606				
.4	9999	9985	7193	952				
.6	9999	9999	8654	1218				
.8	9999	9992	9349	1382				
1.0	9967	9926	9488	1428				
.0	935	4320	4794	725				
.2	918	4309	4785	724				
.4	905	4298	4775	723				
.6	895	4288	4766	721				
.8	888	4279	4757	720				
1.0	885	4270	4747	718				

1942

1.000 10.000 .100

1.000 1.0000

.01

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	20	6	2	1				
.2		2	2	1				
.4			1	1				
.6			1					
.8								
1.0								

.05

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7155A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1895						
.0	34	43	11	3				
.2		8	10	3				
.4			8	3				
.6			5	3				
.8			3	3				
1.0			2	2				

.10

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6784A	3445	4					
.2	8032	4079	5					
.4	9039	4591	6					
.6	9774	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	36	77	27	7				
.2		12	25	7				
.4			19	7				
.6			12	7				
.8			7	6				
1.0			5	5				

.20

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5448A	4170	289					
.2	7482	5726	396					
.4	9161	7012	485					
.6	9999	7965	552					
.8	9999	8541	592	1				
1.0	9999	8713	604	1				
.0	36	104	84	19				
.2	1	18	70	19				
.4		1	51	19				
.6			32	18				
.8			20	16				
1.0			14	14				

.50

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1551	3				
.2	9966	7709	3026	6				
.4	9999	9365	4282	9				
.6	9999	9873	5228	12				
.8	9999	9947	5798	13				
1.0	9965	9887	5954	14				
.0	36	111	266	74				
.2		39	211	74				
.4		10	164	72				
.6		2	127	69				
.8			101	65				
1.0			87	60				

.80

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	86				
.2	9999	8890	4250	219				
.4	9999	9921	6322	333				
.6	9999	9997	7763	420				
.8	9999	9982	8546	473				
1.0	9964	9889	8711	487				
.0	36	111	443	114				
.2	9	77	412	112				
.4	1	51	385	110				
.6		33	362	107				
.8		23	343	104				
1.0		19	328	100				

.90

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	141				
.2	9999	9155	4559	386				
.4	9999	9966	6796	599				
.6	9999	9999	8258	760				
.8	9999	9987	8990	856				
1.0	9965	9889	9113	880				
.0	36	129	633	115				
.2	19	111	616	113				
.4	11	97	601	112				
.6	4	87	587	110				
.8	1	80	574	108				
1.0	1	77	562	106				

.95

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	171				
.2	9999	9267	4708	484				
.4	9999	9978	7013	756				
.6	9999	9999	8466	962				
.8	9999	9988	9160	1085				
1.0	9964	9890	9257	1115				
.0	36	197	807	119				
.2	28	188	799	118				
.4	20	181	791	117				
.6	15	175	783	116				
.8	13	171	775	115				
1.0	11	169	767	114				

.99

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	195				
.2	9999	9348	4825	568				
.4	9999	9985	7179	891				
.6	9999	9999	8619	1136				
.8	9999	9990	9276	1282				
1.0	9965	9893	9352	1316				
.0	98	607	867	123				
.2	96	605	865	123				
.4	95	604	863	123				
.6	94	602	862	123				
.8	93	601	860	122				
1.0	93	600	858	122				

1943

1.000 10.000 .100

1.000 10.0000

.01

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

.05

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7155A	1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	4	4	1					
.2		1	1					
.4			1					
.6								
.8								
1.0								

.10

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6784A	3445	4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	4	8	3	1				
.2		1	3	1				
.4			2	1				
.6			1	1				
.8			1	1				
1.0				1				

.20

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5448A	4170	288					
.2	7482	5726	395					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8540	589					
1.0	9999	8712	601					
.0	4	10	9	2				
.2		2	7	2				
.4			5	2				
.6			3	2				
.8			2	2				
1.0			1	2				

.50

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1550	2				
.2	9966	7709	3025	5				
.4	9999	9365	4279	7				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5947	9				
.0	4	11	27	9				
.2		4	22	9				
.4		1	17	9				
.6			13	8				
.8			10	8				
1.0			9	7				

.80

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	84				
.2	9999	8890	4249	213				
.4	9999	9921	6321	324				
.6	9999	9997	7760	409				
.8	9999	9982	8541	459				
1.0	9964	9888	8700	471				
.0	4	11	46	13				
.2	1	8	42	13				
.4		5	40	13				
.6		3	37	13				
.8		2	35	12				
1.0		2	34	12				

.90

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	139				
.2	9999	9155	4558	380				
.4	9999	9966	6794	588				
.6	9999	9999	8255	746				
.8	9999	9986	8983	840				
1.0	9964	9888	9098	861				
.0	4	13	66	13				
.2	2	11	64	13				
.4	1	10	63	12				
.6		9	61	12				
.8		8	60	12				
1.0		8	59	12				

.95

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1701	169				
.2	9999	9267	4707	477				
.4	9999	9978	7011	745				
.6	9999	9999	8462	947				
.8	9999	9988	9150	1067				
1.0	9964	9888	9237	1094				
.0	4	20	86	13				
.2	3	19	85	13				
.4	2	18	84	13				
.6	2	18	83	13				
.8	1	17	82	12				
1.0	1	17	82	12				

.99

α_5	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	193				
.2	9999	9348	4824	561				
.4	9999	9985	7176	879				
.6	9999	9999	8613	1121				
.8	9999	9990	9262	1263				
1.0	9964	9889	9326	1295				
.0	10	63	94	13				
.2	10	63	94	13				
.4	10	63	94	13				
.6	9	63	94	13				
.8	9	62	94	13				
1.0	9	62	93	13				

1944

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

ρ_T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3642A	1						
.2	3707	1						
.4	3759	1						
.6	3795	2						
.8	3817	2						
1.0	3824	2						
.0	566	121	15	1				
.2			12	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

$\alpha_1 =$ .05

ρ_T								
.0	7155A	1517	1					
.2	7807	1655	1					
.4	8324	1765	1					
.6	8697	1845	1					
.8	8920	1893	1					
1.0	8990	1908	1					
.0	974	996	92	5				
.2			76	12				
.4			5	15				
.6				12				
.8				9				
1.0				6				

$\alpha_1 =$ .10

ρ_T								
.0	6783A	3453	7					
.2	8031	4088	8					
.4	9038	4601	10					
.6	9774	4977	11					
.8	9999	5205	11					
1.0	9999	5277	12					
.0	1031	1845	249	12				
.2	1		196	30				
.4			15	36	1			
.6				32	1			
.8				24	1			
1.0				19	1			

$\alpha_1 =$ .20

ρ_T								
.0	6915A	4172	302					
.2	9110	5811	416					
.4	9999	7017	510	1				
.6	9999	7974	581	1				
.8	9999	8556	625	1				
1.0	9714	8737	641	1				
.0	1034	2544	1009	34				
.2		1	530	78	1			
.4			55	99	1			
.6			2	97	1			
.8				83	1			
1.0				69	1			

$\alpha_1 =$ .50

ρ_T				
.0	6745A	4068	1564	6
.2	9999	7709	3054	11
.4	9999	9509	4328	16
.6	9978	9999	5296	21
.8	9999	9902	5895	24
1.0	9774	9692	6085	27
.0	1034	2744	4074	234
.2		34	1945	419
.4			584	552
.6			112	625
.8			14	639
1.0			2	603

$\alpha_1 =$ .80

ρ_T				
.0	7235A	4276	1698	105
.2	9999	8890	4260	267
.4	9999	9921	6346	409
.6	9999	9997	7811	521
.8	9999	9985	8635	594
1.0	9967	9913	8863	624
.0	1033	2744	5305	1086
.2	2	744	3943	1249
.4		112	2789	1366
.6		9	1924	1435
.8			1384	1453
1.0			1174	1421

$\alpha_1 =$ .90

ρ_T				
.0	7235A	4276	1702	166
.2	9999	9155	4565	453
.4	9999	9966	6813	705
.6	9999	9999	8299	902
.8	9999	9989	9076	1028
1.0	9967	9913	9276	1074
.0	1035	2744	6135	1260
.2	94	1528	5544	1291
.4	2	744	5043	1310
.6		315	4649	1316
.8		121	4375	1309
1.0		68	4227	1289

$\alpha_1 =$ .95

ρ_T				
.0	7236A	4276	1703	197
.2	9998	9267	4714	559
.4	9999	9978	7030	875
.6	9999	9999	8511	1122
.8	9999	9990	9260	1278
1.0	9967	9913	9459	1332
.0	1036	2802	7767	1350
.2	372	2155	7605	1350
.4	93	1644	7462	1347
.6	16	1273	7337	1342
.8	3	1047	7234	1333
1.0		965	7151	1321

$\alpha_1 =$ .99

ρ_T				
.0	7236A	4276	1705	222
.2	9999	9348	4834	647
.4	9999	9985	7204	1019
.6	9999	9999	8684	1308
.8	9999	9992	9417	1491
1.0	9968	9939	9619	1552
.0	1214	6058	8827	1439
.2	1055	5987	8811	1437
.4	932	5929	8795	1434
.6	842	5884	8778	1432
.8	788	5852	8761	1429
1.0	769	5834	8744	1426

1945

1.000 10.000 .100

10.000 .1000

.01

ρ_T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3821							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

.05

ρ_T								
.0	7155A	1509						
.2	7806	1647						
.4	8323	1756						
.6	8696	1834						
.8	8919	1881						
1.0	8988	1896						
.0	106	134	30	7	1			
.2			13	7	1			
.4			1	6	1			
.6				4	1			
.8				2	1			
1.0				2	1			

.10

ρ_T								
.0	6783A	3446	5					
.2	8031	4080	6					
.4	9038	4592	6					
.6	9774	4965	7					
.8	9999	5190	7					
1.0	9999	5259	8					
.0	113	238	77	16	2			
.2			32	17	2			
.4			2	14	2			
.6				10	2			
.8				7	2			
1.0				5	2			

.20

ρ_T								
.0	5448A	4170	291					
.2	7481	5727	399	1				
.4	9160	7012	489	1				
.6	9999	7965	556	1				
.8	9999	8542	596	1				
1.0	9999	8715	609	1				
.0	112	321	245	43	4			
.2			86	46	5			
.4			8	41	5			
.6				32	5			
.8				24	5			
1.0				19	4			

.50

ρ_T								
.0	5150A	4068	1549	5				
.2	9325	7537	3029	9				
.4	9999	9509	4283	14				
.6	9999	9999	5235	17				
.8	9661	9895	5813	21				
1.0	9032	9469	5974	23				
.0	112	344	773	225	8			
.2	1	4	321	238	9			
.4	1		88	238	9			
.6			16	227	9			
.8			2	211	9			
1.0				192	8			

.80

ρ_T				
.0	7235A	4276	1695	93
.2	9999	8890	4251	237
.4	9999	9921	6325	362
.6	9999	9997	7768	461
.8	9999	9982	8555	525
1.0	9965	9891	8726	551
.0	112	344	963	897
.2		88	880	906
.4		13	460	904
.6		1	304	893
.8			211	872
1.0			176	842

.90

ρ_T				
.0	7235A	4276	1700	153
.2	9999	9155	4559	418
.4	9999	9966	6797	650
.6	9999	9999	8261	832
.8	9999	9987	8997	948
1.0	9965	9891	9127	991
.0	112	344	1142	1268
.2	9	186	996	1270
.4	1	88	878	1266
.6		37	790	1257
.8	1	14	731	1241
1.0		8	702	1220

.95

ρ_T				
.0	7236A	4276	1702	185
.2	9998	9267	4708	525
.4	9999	9978	7014	822
.6	9999	9999	8470	1052
.8	9999	9989	9168	1198
1.0	9965	9891	9278	1247
.0	117	351	1723	1192
.2	41	266	1653	1190
.4	10	199	1596	1186
.6	2	152	1550	1180
.8		124	1517	1172
1.0		113	1496	1161

.99

ρ_T				
.0	7236A	4276	1703	209
.2	9999	9348	4826	608
.4	9999	9985	7183	956
.6	9999	9999	8634	1224
.8	9999	9990	9315	1388
1.0	9965	9895	9439	1436
.0	132	930	4208	809
.2	114	913	4198	807
.4	100	900	4188	806
.6	90	891	4179	805
.8	84	884	4170	803
1.0	82	881	4161	802

1946

1.000 10.000 .100

10.000 1.0000

.01

ρ_T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A							
.2	[illegible]							
.4	3756							
.6	3792							
.8	3814							
1.0	3820							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

ρ_T								
.0	7155A	1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	12	14	4	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

.10

ρ_T								
.0	6784A	3445	4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	12	25	9	3	1			
.2	1		3	2	1			
.4				2	1			
.6				1	1			
.8				1	1			
1.0				1	1			

.20

ρ_T								
.0	5448A	4170	288					
.2	7481	5726	396					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8541	590					
1.0	9999	8712	602					
.0	13	33	27	7	2			
.2			9	6	2			
.4			1	5	2			
.6				4	2			
.8				3	2			
1.0				2	1			

.50

ρ_T								
.0	5150A	4068	1547	3				
.2	9325	7537	3020	5				
.4	9999	9509	4276	7				
.6	9999	9999	5225	9				
.8	9661	9894	5798	10				
1.0	9031	9466	5954	11				
.0	12	35	84	33	6			
.2			34	33	6			
.4			9	31	5			
.6			2	29	5			
.8				26	5			
1.0				24	5			

.80

ρ_T								
.0	7235A	4276	1695	85				
.2	9999	8890	4249	215				
.4	9999	9921	6321	328				
.6	9999	9997	7761	414				
.8	9999	9982	8542	466				
1.0	9965	9888	8702	480				
.0	12	35	104	131	1			
.2		9	73	130	1			
.4		1	49	127	1			
.6			32	124	1			
.8			22	120	1			
1.0			18	116	1			

.90

ρ_T								
.0	7235A	4276	1700	141				
.2	9999	9155	4558	384				
.4	9999	9966	6795	596				
.6	9999	9999	8255	757				
.8	9999	9986	8984	854				
1.0	9965	9888	9099	879				
.0	13	35	124	216				
.2	1	19	107	214				
.4		9	94	212				
.6		4	84	210				
.8		1	78	206				
1.0		1	75	203				

.95

ρ_T								
.0	7236A	4276	1702	171				
.2	9998	9267	4707	484				
.4	9999	9978	7011	756				
.6	9999	9999	8463	963				
.8	9999	9988	9151	1087				
1.0	9964	9888	9239	1119				
.0	12	36	191	252				
.2	4	27	183	251				
.4	1	20	176	250				
.6		15	171	248				
.8		12	167	246				
1.0		11	165	244				

.99

ρ_T								
.0	7236A	4276	1702	196				
.2	9999	9348	4824	569				
.4	9999	9985	7177	892				
.6	9999	9999	8614	1138				
.8	9999	9990	9267	1284				
1.0	9964	9889	9338	1319				
.0	13	98	591	152				
.2	12	96	589	152				
.4	10	94	588	151				
.6	9	93	586	151				
.8	9	93	585	151				
1.0	8	92	584	151				

1947

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_2 = .0010$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3646A	2						
.2	3712	2						
.4	3763	3						
.6	3800	3						
.8	3822	3						
1.0	3829	3						
.0	1470	164	8					
.2	1			2				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7154A	1527	1					
.2	7806	1666	1					
.4	8324	1777	1					
.6	8698	1857	1					
.8	8923	1906	1					
1.0	8994	1922	1					
.0	2594	1819	54	2				
.2	1	1		13	1			
.4				2	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6780A	3461	6					
.2	8028	4099	8					
.4	9036	4615	9					
.6	9773	4993	9					
.8	9999	5224	10					
1.0	9999	5299	10					
.0	2752	3642	160	4				
.2				33	2			
.4				5	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6916A	4173	307					
.2	9111	5732	422					
.4	9999	7023	518					
.6	9999	7985	590					
.8	9999	8575	635					
1.0	9999	8766	651					
.0	2769	5216	1001	12				
.2	1		2	95	6			
.4				23	10			
.6				1	11			
.8					10			
1.0					9			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5153A	4069	1571	4				
.2	9329	7538	3068	8				
.4	9999	9509	4355	12				
.6	9999	9999	5340	14				
.8	9656	9911	5956	16				
1.0	9050	9722	6163	18				
.0	2762	5694	5579	84	2			
.2	1		152	496	23			
.4	1			349	42			
.6				113	54			
.8				20	60			
1.0				4	58			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7028A	4222	1700	103				
.2	9912	8925	4268	261				
.4	9999	9912	6364	399				
.6	9906	9980	7845	507				
.8	9992	9999	8694	576				
1.0	9832	9899	8953	602				
.0	2759	5694	7604	769	1			
.2		14	2676	1279	2			
.4		1	480	1485	4			
.6			43	1477	5			
.8			2	1381	6			
1.0				1302	6			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7234A	4276	1703	166				
.2	9999	9155	4571	454				
.4	9999	9966	8827	707				
.6	9999	9999	8529	904				
.8	9999	9992	9127	1031				
1.0	9972	9943	9355	1078				
.0	2758	5695	7874	1371				
.2		631	4995	1898				
.4		14	2704	2301				
.6			1251	2573				
.8			523	2713				
1.0			309	2723				

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1704	200				
.2	9998	9267	4717	566				
.4	9999	9978	7039	887				
.6	9999	9999	8529	1138				
.8	9999	9993	9289	1298				
1.0	9972	9943	9497	1356				
.0	2759	5694	8084	1535				
.2	35	2280	6706	1698				
.4		631	5483	1823				
.6		116	4523	1909				
.8		14	3904	1953				
1.0		2	3668	1955				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9996	9430	1514				
1.0	9972	9948	9644	1578				
.0	2758	6477	9626	1595				
.2	1538	5837	9621	1598				
.4	747	5317	9613	1599				
.6	316	4932	9601	1599				
.8	122	4693	9587	1598				
1.0	69	4606	9569	1596				

1948

1.000 10.000 .100 100.000 .0100

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	195	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7154A	1511	1					
.2	7805	1649	1					
.4	8322	1758	1					
.6	8695	1837	1					
.8	8918	1884	1					
1.0	8988	1899	1					
.0	331	393	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0					1			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6782A	3447	6					
.2	8030	4082	7					
.4	9037	4594	8					
.6	9773	4968	9					
.8	9999	5194	10					
1.0	9999	5264	10					
.0	351	706	179	21	1			
.2				20	3			
.4				2	4			
.6					3			
.8					2			
1.0					2			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5447A	4170	295	1				
.2	7480	5727	405	1				
.4	9159	7013	497	1				
.6	9999	7967	565	1				
.8	9999	8546	608	1				
1.0	9999	8721	622	2				
.0	367	957	602	57	3			
.2				60	8			
.4				10	10			
.6					10			
.8					8			
1.0					7			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5151A	4068	1553	6				
.2	9326	7537	3033	12				
.4	9999	9509	4297	17	1			
.6	9999	9999	5256	22	1			
.8	9660	9897	5842	26	1			
1.0	9033	9675	6016	30	1			
.0	355	1027	2035	296	18			
.2			33	360	35			
.4				182	47			
.6				49	55			
.8				8	57			
1.0				1	54			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3886A	3443	1695	97				
.2	9073	8129	4253	248	1			
.4	9999	9999	6332	379	1			
.6	9999	9999	7782	483	2			
.8	9585	9782	8582	551	2			
1.0	8741	9194	8773	578	2			
.0	347	1027	2560	977	26			
.2		2	725	1045	34			
.4			111	969	41			
.6			9	830	45			
.8				702	47			
1.0				636	47			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1701	157				
.2	9999	9155	4561	431				
.4	9999	9966	6802	672				
.6	9999	9999	8273	861				
.8	9999	9987	9022	985				
1.0	9965	9897	9172	1035				
.0	347	1027	2624	1701	1			
.2		95	1487	1809	2			
.4		2	730	1871	2			
.6			310	1897	2			
.8			120	1894	2			
1.0			67	1868	2			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	194				
.2	9998	9267	4709	551				
.4	9999	9978	7017	866				
.6	9999	9999	8479	1116				
.8	9999	9989	9187	1281				
1.0	9965	9897	9311	1351				
.0	346	1027	2702	2416				
.2	5	370	2095	2509				
.4		95	1607	2575				
.6		16	1250	2615				
.8		2	1031	2628				
1.0			951	2615				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	224				
.2	9999	9348	4827	653				
.4	9999	9985	7185	1030				
.6	9999	9999	8640	1324				
.8	9999	9990	9331	1512				
1.0	9965	9898	9478	1579				
.0	347	1207	5921	1766				
.2	187	1050	5856	1769				
.4	88	927	5802	1771				
.6	36	838	5761	1771				
.8	14	784	5731	1770				
1.0	9	765	5713	1767				

1949

1.000 10.000 .100 100.000 .1000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3704	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7154A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8987	1895						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6783A	3445	4					
.2	8031	4079	5					
.4	9038	4591	6					
.6	9773	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	39	78	27	7	2			
.2	1	1		3	2			
.4					1			
.6					1			
.8					1			
1.0								

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5448A	4170	289					
.2	7481	5726	396					
.4	9160	7011	485					
.6	9999	7964	552					
.8	9999	8541	592					
1.0	9999	8713	604	1				
.0	40	104	84	19	4			
.2				11	4			
.4				1	4	1		
.6					3	1		
.8					2			
1.0					2			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3167A	2968	1548	3				
.2	9325	7537	3021	6				
.4	9999	9509	4278	9	1			
.6	9999	9999	5227	12	1			
.8	9999	9999	5801	13	1			
1.0	9999	9999	5959	14	1			
.0	41	112	260	88	21	1		
.2			4	68	22	1		
.4				29	22	1		
.6				7	22	1		
.8				1	21	1		
1.0					19	1		

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3883A	3442	1694	86	1			
.2	9072	8128	4249	219	2			
.4	9999	9999	6323	334	3			
.6	9999	9999	7763	422	4			
.8	9587	9781	8545	476	5			
1.0	8738	9185	8707	491	6			
.0	38	111	322	232	71			
.2		1	86	211	73			
.4	1		13	175	74			
.6			1	139	74			
.8				111	72			
1.0				98	70			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1700	142	1			
.2	9874	9155	4559	388	2			
.4	9999	9966	6795	602	3			
.6	9999	9999	8256	746	5			
.8	9999	9986	8987	865	6			
1.0	9964	9889	9105	893	7			
.0	36	111	329	390	72			
.2		10	181	379	73			
.4			87	367	74			
.6			36	355	74			
.8			14	344	73			
1.0			8	336	72			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	174				
.2	9998	9267	4707	492	1			
.4	9999	9978	7012	769	1			
.6	9999	9999	8464	982	2			
.8	9999	9988	9153	1113	2			
1.0	9964	9889	9244	1152	3			
.0	37	111	339	705	27			
.2		39	258	700	27			
.4		10	195	695	27			
.6		2	149	689	27			
.8			122	683	27			
1.0			112	676	27			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	207				
.2	9999	9348	4824	602				
.4	9999	9985	7177	949				
.6	9999	9999	8615	1218				
.8	9999	9990	9270	1389				
1.0	9965	9889	9345	1448				
.0	36	131	907	1510				
.2	25	113	892	1510				
.4	11	99	880	1509				
.6	4	90	870	1508				
.8	1	84	864	1506				
1.0	1	82	361	1503				

1950

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ .100
$\alpha_2^2 =$ 1000.000 $\alpha_3 =$ .0001

$\alpha_1 =$ .01

p \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3379U	1A						
.2	3440U	1A						
.4	3488U	2A						
.6	3522U	2A						
.8	3543U	2A						
1.0	3550U	2A						
.0	4723X	100A	3					
.2	X	A						
.4	94X	A						
.6	31X	A						
.8	X	A						
1.0	130X	A						

$\alpha_1 =$ .05

.0	7152A	1536						
.2	7804	1676						
.4	8323	1787						
.6	8699	1868						
.8	8926	1918						
1.0	9001	1934						
.0	5699B	2145A	19	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 =$ .10

.0	6773A	3471	5					
.2	8021	4111	6					
.4	9030	4629	7					
.6	9772	5010	8					
.8	9999	5243	8					
1.0	9999	5321	8					
.0	5715X	4893A	64	1				
.2	22X	A			3			
.4	19X	A			1			
.6	X	A						
.8	X	A						
1.0	18X	A						

$\alpha_1 =$ .20

.0	5431A	4175	308					
.2	9112	5735	423					
.4	9999	7030	519					
.6	9999	7998	591					
.8	9999	8596	636					
1.0	9999	8795	651					
.0	5896B	7430A	805	4				
.2	B	A		1	10	1		
.4	B	A			3	1		
.6	B	A				1		
.8	1B	A				1		
1.0	2B	A				1		

$\alpha_1 =$ .50

.0	5155A	4069	1577	3				
.2	9331	7538	3081	7				
.4	9999	9509	4373	10				
.6	9999	9999	5365	12				
.8	9657	9923	5988	13				
1.0	9070	9754	6199	14				
.0	5721	8272	6061	36	.1			
.2				99	39	2		
.4					36	4		
.6					15	5		
.8					3	6		
1.0					1	6		

$\alpha_1 =$ .80

.0	7236A	4276	1703	102				
.2	9999	8890	4274	260				
.4	9999	9921	6376	398				
.6	9999	9998	7866	505				
.8	9999	9994	8728	573				
1.0	9982	9974	9002	597				
.0	5716	8273	8582	651	2			
.2			38	1259	57			
.4				412	104			
.6				51	136			
.8				3	152			
1.0					153			

$\alpha_1 =$ .90

.0	7236A	4276	1705	165				
.2	9999	9155	4575	452				
.4	9999	9966	6836	703				
.6	9999	9999	8346	898				
.8	9999	9995	9160	1023				
1.0	9982	9974	9406	1066				
.0	5715	8273	8933	1125	2			
.2			1376	1766	42			
.4			38	1535	78			
.6				971	105			
.8				515	122			
1.0				349	126			

$\alpha_1 =$ .95

.0	7236A	4276	1705	198				
.2	9999	9267	4721	562				
.4	9999	9978	7047	881				
.6	9999	9999	8546	1129				
.8	9999	9996	9321	1287				
1.0	9982	9974	9546	1343				
.0	5715	8273	9054	1420				
.2		158	4322	2046				
.4			1378	2408				
.6			287	2573	1			
.8			38	2621	1			
1.0			6	2612	1			

$\alpha_1 =$ .99

.0	7236A	4276	1705	225				
.2	9999	9348	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8692	1329				
.8	9999	9996	9432	1516				
1.0	9982	9974	9643	1581				
.0	5715	8273	9460	1615				
.2	633	5122	9092	1676				
.4	14	2741	8750	1724				
.6		1261	8472	1757				
.8		527	8286	1775				
1.0		315	8211	1779				

1951

1.000 10.000 .100
1000.000 .0010

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3555U	1A						
.2	3619U	1A						
.4	3669U	1A						
.6	3705U	1A						
.8	3726U	1A						
1.0	3733U	1A						
.0	989X	121A	15	1				
.2	X	A						
.4	35X	A						
.6	X	A						
.8	X	A						
1.0	29X	A						

.05

.0	7152A	1517	1					
.2	7804	1655	1					
.4	8321	1765	1					
.6	8695	1844	1					
.8	8918	1892	1					
1.0	8988	1908	1					
.0	1035B	998A	92	5				
.2					1			
.4	1							
.6								
.8								
1.0	B	A						

.10

.0	6780A	3452	7					
.2	8028	4087	8					
.4	9035	4601	10					
.6	9771	4977	11					
.8	9999	5204	11					
1.0	9999	5276	12					
.0	1028C	1847A	249	12				
.2	6C	A			3			
.4	2C	A			1			
.6	C	A						
.8	C	A						
1.0	3C	A						

.20

.0	5445A	4171	302					
.2	7478	5728	416					
.4	9157	7015	510	1				
.6	9999	7973	581	1				
.8	9999	8555	625	1				
1.0	9999	8737	641	1				
.0	1058	2544	1009	34	1			
.2					9	1		
.4					2	1		
.6						1		
.8						1		
1.0						1		

.50

.0	5151A	4068	1561	5				
.2	9326	7537	3049	11				
.4	9999	9509	4324	15				
.6	9999	9999	5296	20				
.8	9659	9901	5898	23				
1.0	9037	9692	6090	25				
.0	1039	2744	4074	200	5			
.2				67	41	2		
.4					34	4		
.6					14	5		
.8					3	6		
1.0					1	6		

.80

.0	7236A	4276	1698	102				
.2	9999	8890	4260	259				
.4	9999	9921	6346	397	1			
.6	9999	9997	7810	506	1			
.8	9999	9985	8635	576	1			
1.0	9967	9913	8862	604	1			
.0	1033	2744	5287	959	15			
.2			14	1055	66			
.4			-	292	107			
.6				32	133			
.8				2	145			
1.0					145			

.90

.0	7236A	4276	1702	163				
.2	9999	9155	4565	445	1			
.4	9999	9966	6813	693	1			
.6	9999	9999	8297	887	2			
.8	9999	9989	9071	1012	2			
1.0	9967	9913	9262	1059	2			
.0	1033	2744	5439	1408	25			
.2			624	1649	69			
.4			14	1261	106			
.6				730	134			
.8				359	151			
1.0				232	155			

.95

.0	7236A	4276	1703	195				
.2	9999	9267	4713	552				
.4	9999	9978	7027	866				
.6	9999	9999	8501	1112				
.8	9999	9990	9234	1271				
1.0	9967	9913	9401	1330				
.0	1033	2744	5490	1747	2			
.2		34	2243	2045	3			
.4			625	2151	5			
.6			116	2139	6			
.8			14	2087	6			
1.0			2	2049	6			

.99

.0	7236A	4276	1704	227				
.2	9999	9348	4829	662				
.4	9999	9985	7190	1044				
.6	9999	9999	8650	1344				
.8	9999	9991	9349	1537				
1.0	9967	9913	9505	1609				
.0	1033	2744	6301	2019				
.2	95	1528	5706	2093				
.4	2	744	5217	2150				
.6		315	4852	2189				
.8		121	4624	2212				
1.0		69	4541	2216				

1952

1.000 10.000 .100
1000.000 .0100

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3630B	A						
.2	3696B	A						
.4	3747B	A						
.6	3783B	A						
.8	3805B	A						
1.0	3811B	A						
.0	105B	19A	5	1				
.2	B	A						
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.05

.0	7153A	1508						
.2	7804	1646						
.4	8321	1755						
.6	8694	1834						
.8	8917	1881						
1.0	8986	1895						
.0	119	136	30	7	1			
.2	1				1			
.4								
.6								
.8								
1.0								

.10

.0	6782A	3445	1					
.2	8030	4079	1					
.4	9036	4591	1					
.6	9772	4964	2					
.8	9999	5189	2					
1.0	9999	5258	2					
.0	123	241	78	16	2			
.2		1			2			
.4								
.6								
.8								
1.0								

.20

.0	5446A	4169	290					
.2	7479	5725	399	1				
.4	9158	7011	489	1				
.6	9999	7964	555	1				
.8	9999	8541	596	1				
1.0	9999	8714	609	1				
.0	127	324	245	43	6			
.2					6	1		
.4					1	1		
.6						1		
.8						1		
1.0						1		

.50

.0	3167A	2967	1549	5				
.2	9325	7537	3024	9				
.4	9999	9509	4283	13	1			
.6	9999	9999	5235	17	1			
.8	9999	9999	5813	20	1			
1.0	9999	9999	5975	22	1			
.0	187	352	773	206	24	2		
.2				15	33	3		
.4					19	5		
.6					6	5		
.8					1	6		
1.0						5		

.80

.0	3883A	3442	1695	90	1			
.2	9073	8128	4250	230	1			
.4	9999	9999	6325	351	2			
.6	9999	9999	7768	445	3			
.8	9586	9781	8705	505	4			
1.0	8739	9187	8948	526	5			
.0	119	346	960	569	60	2		
.2		1	2	321	78	3		
.4				70	86	4		
.6				7	87	4		
.8					84	4		
1.0					80	4		

.90

.0	3573A	3233	1698	147	1			
.2	8984	8201	4556	401	3			
.4	9999	9999	6798	623	5			
.6	9999	9999	8264	794	7			
.8	9576	9745	8996	901	9			
1.0	8678	9066	9120	935	11			
.0	121	344	982	731	122			
.2	1		93	594	142			
.4			2	374	158			
.6				190	168			
.8				84	173			
1.0				51	172			

.95

.0	6416A	4268	1702	177	1			
.2	9999	9275	4708	501	4			
.4	9999	9975	7013	784	6			
.6	9878	9998	8468	1002	9			
.8	9999	9994	9162	1137	11			
1.0	9777	9885	9262	1179	14			
.0	112	344	989	860	136			
.2		4	363	807	147			
.4			93	728	156			
.6			16	649	161			
.8			2	590	164			
1.0				565	164			

.99

.0	7235A	4276	1703	212				
.2	9999	9348	4825	617				
.4	9999	9985	7178	974				
.6	9999	9999	8618	1255				
.8	9999	9990	9274	1439				
1.0	9965	9891	9354	1514				
.0	112	344	1172	2417	1			
.2	9	186	1023	2433	1			
.4	1	88	906	2444	1			
.6		37	822	2450	1			
.8	1	14	770	2452	1			
1.0		8	752	2449	1			

1953

α_0 = 1.000 α_1 = 10.000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_4 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3325A						
.2	3385						
.4	3430						
.6	3460						
.8	3475						
1.0	3476						
.0	62						
.2	55						
.4	48						
.6	42						
.8	35						
1.0	29						

α_4 = .05

.0	7081	A1246					
.2	7716	1359					
.4	8200	1445					
.6	8523	1503					
.8	8684	1532					
1.0	8680	1532					
.0	108	37					
.2	93	34					
.4	79	31					
.6	67	28					
.8	56	24					
1.0	46	20					

α_4 = .10

.0	7229	A3147	1				
.2	8448	3719	2				
.4	9215	4163	2				
.6	9596	4464	2				
.8	9692	4611	2				
1.0	9588	4601	2				
.0	115	94					
.2	99	86					
.4	84	77					
.6	72	69					
.8	60	60					
1.0	51	51					

α_4 = .20

.0	7236	A4140	164				
.2	9252	5646	224				
.4	9886	6802	272				
.6	9978	7553	304				
.8	9911	7879	319				
1.0	9656	7782	316				
.0	117	142	6				
.2	102	129	5				
.4	89	117	5				
.6	77	104	4				
.8	66	92	4				
1.0	57	79	3				

α_4 = .50

.0	7236	A4276	1309				
.2	9966	7708	2533				
.4	9999	9350	3507				
.6	9999	9789	4136	1			
.8	9996	9618	4361	1			
1.0	9656	8976	4161	1			
.0	121	133	62				
.2	112	124	58				
.4	103	115	54				
.6	94	106	49				
.8	86	98	45				
1.0	78	89	41				

α_4 = .80

.0	7235	A4276	1622	19			
.2	9999	8890	4032	47			
.4	9999	9921	5858	69			
.6	9999	9987	6893	83			
.8	9999	9830	7071	87			
1.0	9657	8976	6432	79			
.0	114	107	76	1			
.2	110	103	74	1			
.4	106	99	71	1			
.6	103	96	69	1			
.8	99	92	66	1			
1.0	95	89	64	1			

α_4 = .90

.0	7236	A4276	1657	38			
.2	9999	9155	4410	103			
.4	9999	9965	6434	155			
.6	9999	9995	7498	186			
.8	9999	9873	7578	192			
1.0	9656	8975	6771	173			
.0	105	98	74	2			
.2	103	96	72	2			
.4	101	94	71	2			
.6	100	92	70	2			
.8	98	91	68	2			
1.0	96	89	67	2			

α_4 = .95

.0	7236	A4276	1669	51			
.2	9999	9267	4586	142			
.4	9999	9978	6696	214			
.6	9999	9997	7759	257			
.8	9999	9890	7781	265			
1.0	9656	8974	6890	237			
.0	100	93	72	2			
.2	99	92	71	2			
.4	99	92	70	2			
.6	98	91	70	2			
.8	97	90	69	2			
1.0	96	89	68	2			

α_4 = .99

.0	7236	A4276	1677	62			
.2	9999	9348	4722	178			
.4	9999	9985	6893	269			
.6	9999	9998	7951	323			
.8	9999	9903	7923	333			
1.0	9656	8974	6966	297			
.0	97	90	70	3			
.2	96	90	70	3			
.4	96	89	69	3			
.6	96	89	69	3			
.8	96	89	69	3			
1.0	96	89	69	3			

1954

1.000 10.000 1.000 .001 1000.0000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3323A						
.2	3382						
.4	3427						
.6	3457						
.8	3472						
1.0	3473						
.0	6						
.2	6						
.4	5						
.6	4						
.8	4						
1.0	3						

.05

.0	7080	A1241					
.2	7716	1353					
.4	8199	1439					
.6	8522	1497					
.8	8682	1526					
1.0	8677	1525					
.0	11	4					
.2	9	3					
.4	8	3					
.6	7	3					
.8	6	2					
1.0	5	2					

.10

.0	7229	A3142	1				
.2	8448	3713	2				
.4	9215	4155	2				
.6	9595	4455	2				
.8	9691	4602	2				
1.0	9585	4590	2				
.0	12	10					
.2	10	9					
.4	8	8					
.6	7	7					
.8	6	6					
1.0	5	5					

.20

.0	7236	A4138	163				
.2	9252	5644	222				
.4	9886	6798	269				
.6	9978	7547	301				
.8	9911	7870	316				
1.0	9653	7768	312				
.0	12	14	1				
.2	10	13	1				
.4	9	12					
.6	8	11					
.8	7	9					
1.0	6	8					

.50

.0	7236	A4276	1307				
.2	9966	7708	2527				
.4	9999	9350	3497				
.6	9999	9788	4123	1			
.8	9996	9614	4345	1			
1.0	9653	8964	4140	1			
.0	12	13	6				
.2	11	13	6				
.4	10	12	5				
.6	9	11	5				
.8	9	10	5				
1.0	8	9	4				

.80

.0	7235	A4276	1622	18			
.2	9999	8890	4030	46			
.4	9999	9921	5854	68			
.6	9999	9987	6884	82			
.8	9999	9828	7056	85			
1.0	9653	8966	6411	78			
.0	12	11	8				
.2	11	10	7				
.4	11	10	7				
.6	10	10	7				
.8	10	9	7				
1.0	10	9	6				

.90

.0	7236	A4276	1657	38			
.2	9999	9155	4409	102			
.4	9999	9965	6431	153			
.6	9999	9995	7491	183			
.8	9999	9871	7565	189			
1.0	9653	8966	6751	171			
.0	11	10	7				
.2	10	10	7				
.4	10	9	7				
.6	10	9	7				
.8	10	9	7				
1.0	10	9	7				

.95

.0	7236	A4276	1669	50			
.2	9999	9267	4585	140			
.4	9999	9978	6693	211			
.6	9999	9997	7753	254			
.8	9999	9889	7769	262			
1.0	9653	8966	6870	234			
.0	10	9	7				
.2	10	9	7				
.4	10	9	7				
.6	10	9	7				
.8	10	9	7				
1.0	10	9	7				

.99

.0	7236	A4276	1677	61			
.2	9999	9348	4721	176			
.4	9999	9985	6891	266			
.6	9999	9998	7945	320			
.8	9999	9902	7912	329			
1.0	9653	8966	6947	293			
.0	10	9	7				
.2	10	9	7				
.4	10	9	7				
.6	10	9	7				
.8	10	9	7				
1.0	10	9	7				

1955

1.000 10.000 1.000 .001 10000.0000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3322A						
.2	3382						
.4	3426						
.6	3456						
.8	3472						
1.0	3472						
.0	1						
.2	1						
.4							
.6							
.8							
1.0							

.05

.0	7080	A1241					
.2	7716	1353					
.4	8199	1438					
.6	8522	1496					
.8	8682	1525					
1.0	8677	1525					
.0	1						
.2	1						
.4	1						
.6	1						
.8	1						
1.0							

.10

.0	7229	A3141	1				
.2	8448	3712	2				
.4	9215	4155	2				
.6	9595	4454	2				
.8	9691	4601	2				
1.0	9585	4588	2				
.0	1	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0	1	1					

.20

.0	7236	A4138	162				
.2	9252	5644	222				
.4	9886	6797	269				
.6	9978	7546	301				
.8	9911	7869	315				
1.0	9653	7767	312				
.0	1	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0	1	1					

.50

.0	7236	A4276	1306				
.2	9966	7708	2526				
.4	9999	9350	3496				
.6	9999	9788	4122	1			
.8	9996	9613	4343	1			
1.0	9653	8963	4138	1			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1					
.8	1	1					
1.0	1	1					

.80

.0	7235	A4276	1622	18			
.2	9999	8890	4030	46			
.4	9999	9921	5853	68			
.6	9999	9987	6883	82			
.8	9999	9828	7055	85			
1.0	9653	8965	6409	78			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.90

.0	7236	A4276	1657	38			
.2	9999	9155	4408	102			
.4	9999	9965	6431	152			
.6	9999	9995	7491	183			
.8	9999	9871	7564	189			
1.0	9653	8965	6749	170			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.95

.0	7236	A4276	1669	50			
.2	9999	9267	4585	140			
.4	9999	9978	6693	211			
.6	9999	9997	7752	253			
.8	9999	9889	7768	241			
1.0	9653	8965	6868	234			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

.99

.0	7236	A4276	1677	61			
.2	9999	9348	4721	176			
.4	9999	9985	6891	266			
.6	9999	9998	7944	320			
.8	9999	9902	7911	329			
1.0	9653	8965	6945	292			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

1956

α_0 = 1.000 α_1 = 10.000 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3332A	5						
.2	3392	6						
.4	3437	6						
.6	3467	6						
.8	3483	6						
1.0	3483	6						
.0	181	53						
.2	116	53						
.4	62	51						
.6	28	48						
.8	11	43						
1.0	6	36						

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7082A	1271						
.2	7718	1386						
.4	8202	1475						
.6	8526	1536						
.8	8688	1568						
1.0	8686	1571						
.0	319	379						
.2	182	354						
.4	92	322						
.6	41	287						
.8	17	250						
1.0	9	211						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7229A	3166	2					
.2	8449	3742	3					
.4	9216	4192	3					
.6	9597	4500	3					
.8	9695	4656	3					
1.0	9594	4656	3					
.0	337	691	2					
.2	195	619	2					
.4	102	548	2					
.6	48	478	2					
.8	21	411	2					
1.0	12	347	1					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4144	182					
.2	9252	5654	249					
.4	9886	6816	302					
.6	9978	7578	339					
.8	9913	7921	357					
1.0	9662	7849	356					
.0	338	951	75					
.2	209	844	70					
.4	120	743	64					
.6	63	649	58					
.8	33	563	52					
1.0	22	482	45					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1335					
.2	9966	7708	2586					
.4	9999	9351	3590	1				
.6	9999	9794	4253	1				
.8	9996	9639	4513	1				
1.0	9665	9053	4349	1				
.0	344	1048	593					
.2	260	969	555					
.4	193	893	517					
.6	144	819	478					
.8	111	748	439					
1.0	94	679	399					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1629	22				
.2	9999	8890	4052	54				
.4	9999	9921	5900	80				
.6	9999	9988	6970	97				
.8	9999	9841	7200	101				
1.0	9665	9058	6628	94				
.0	461	975	716	10				
.2	427	942	692	10				
.4	397	910	668	9				
.6	372	877	644	9				
.8	352	845	621	9				
1.0	336	812	597	8				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1661	43				
.2	9999	9155	4423	115				
.4	9999	9965	6465	173				
.6	9999	9995	7561	209				
.8	9999	9881	7693	218				
1.0	9670	9055	6957	199				
.0	646	901	691	20				
.2	628	885	679	19				
.4	612	869	666	19				
.6	598	852	654	19				
.8	584	836	641	18				
1.0	572	820	629	18				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1672	56				
.2	9999	9267	4596	156				
.4	9999	9978	6722	236				
.6	9999	9997	7816	285				
.8	9999	9898	7888	296				
1.0	9676	9054	7069	269				
.0	821	862	673	26				
.2	813	854	666	25				
.4	804	846	660	25				
.6	796	838	653	25				
.8	788	829	647	25				
1.0	780	821	641	24				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1679	68				
.2	9999	9348	4730	194				
.4	9999	9985	6916	295				
.6	9999	9998	8002	356				
.8	9999	9910	8025	369				
1.0	9683	9052	7140	333				
.0	890	831	655	31				
.2	888	829	654	30				
.4	886	827	653	30				
.6	884	826	651	30				
.8	883	824	650	30				
1.0	881	823	649	30				

1957

1.000 10.000 1.000 .010 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3323A	1						
.2	3383	1						
.4	3427	1						
.6	3458	1						
.8	3473	1						
1.0	3473	1						
.0	19	6						
.2	12	6						
.4	6	6						
.6	3	5						
.8	1	5						
1.0	1	4						

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7081A	1244						
.2	7716	1356						
.4	8199	1442						
.6	8522	1503						
.8	8682	1530						
1.0	8678	1529						
.0	33	42						
.2	19	39						
.4	9	35						
.6	4	31						
.8	2	27						
1.0	1	23						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7229A	3144	1					
.2	8448	3715	2					
.4	9215	4159	2					
.6	9595	4459	2					
.8	9691	4606	2					
1.0	9586	4595	2					
.0	35	75						
.2	20	67						
.4	10	59						
.6	5	51						
.8	2	44						
1.0	1	37						

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4139	165					
.2	9252	5645	225					
.4	9886	6799	273					
.6	9978	7549	305					
.8	9911	7874	320					
1.0	9654	7775	317					
.0	35	103	8					
.2	21	91	8					
.4	12	80	7					
.6	6	70	7					
.8	3	60	6					
1.0	2	52	5					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1309					
.2	9966	7708	2533					
.4	9999	9350	3507					
.6	9999	9789	4136	1				
.8	9996	9616	4361	1				
1.0	9654	8972	4161	1				
.0	35	114	65					
.2	27	105	61					
.4	20	97	57					
.6	15	89	52					
.8	11	81	48					
1.0	10	74	44					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1622	19				
.2	9999	8890	4032	47				
.4	9999	9921	5858	69				
.6	9999	9987	6893	83				
.8	9999	9830	7070	87				
1.0	9654	8975	6432	79				
.0	48	107	77	1				
.2	44	103	74	1				
.4	41	100	72	1				
.6	38	96	69	1				
.8	36	93	67	1				
1.0	35	89	64	1				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1657	38				
.2	9999	9155	4410	103				
.4	9999	9965	6434	155				
.6	9999	9995	7498	186				
.8	9999	9872	7578	192				
1.0	9655	8974	6771	173				
.0	67	98	74	2				
.2	66	96	73	2				
.4	64	95	71	2				
.6	62	93	70	2				
.8	61	91	69	2				
1.0	60	89	67	2				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1669	51				
.2	9999	9267	4586	142				
.4	9999	9978	6696	214				
.6	9999	9997	7759	257				
.8	9999	9890	7781	265				
1.0	9655	8974	6890	237				
.0	87	93	72	2				
.2	86	93	71	2				
.4	86	92	70	2				
.6	85	91	70	2				
.8	84	90	69	2				
1.0	83	89	68	2				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1677	62				
.2	9999	9348	4722	178				
.4	9999	9985	6893	269				
.6	9999	9998	7951	323				
.8	9999	9903	7923	333				
1.0	9656	8974	6966	297				
.0	97	9[illegible]	70	3				
.2	97	90	70	3				
.4	96	89	69	3				
.6	96	89	69	3				
.8	96	89	69	3				
1.0	96	89	69	3				

1958

1.000 10.000 1.000 .010 1000.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3322A							
.2	3382							
.4	3426							
.6	3457							
.8	3472							
1.0	3472							
.0	2	1						
.2	1	1						
.4	1	1						
.6		1						
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7080A	1241						
.2	7716	1353						
.4	8199	1439						
.6	8522	1498						
.8	8682	1525						
1.0	8677	1525						
.0	3	4						
.2	2	4						
.4	1	4						
.6		3						
.8		3						
1.0		2						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7229A	3142	1					
.2	8448	3712	2					
.4	9215	4155	2					
.6	9595	4455	2					
.8	9691	4601	2					
1.0	9585	4589	2					
.0	3	8						
.2	2	7						
.4	1	6						
.6		5						
.8		4						
1.0		4						

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4138	163					
.2	9252	5644	222					
.4	9886	6797	269					
.6	9978	7546	301					
.8	9911	7869	316					
1.0	9653	7768	312					
.0	3	10	1					
.2	2	9	1					
.4	1	8	1					
.6	1	7	1					
.8		6	1					
1.0		5	1					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1306					
.2	9966	7708	2527					
.4	9999	9350	3497					
.6	9999	9788	4123	1				
.8	9996	9613	4345	1				
1.0	9653	8963	4140	1				
.0	4	11	7					
.2	3	11	6					
.4	2	10	6					
.6	1	9	5					
.8	1	8	5					
1.0	1	7	4					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1622	18				
.2	9999	8890	4030	46				
.4	9999	9921	5854	68				
.6	9999	9987	6884	82				
.8	9999	9828	7056	85				
1.0	9653	8966	6411	78				
.0	5	11	8					
.2	4	10	7					
.4	4	10	7					
.6	4	10	7					
.8	4	9	7					
1.0	3	9	6					

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1657	38				
.2	9999	9155	4409	102				
.4	9999	9965	6431	153				
.6	9999	9995	7491	183				
.8	9999	9871	7565	189				
1.0	9653	8966	6751	171				
.0	7	10	7					
.2	7	10	7					
.4	6	10	7					
.6	6	9	7					
.8	6	9	7					
1.0	6	9	7					

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1669	50				
.2	9999	9267	4585	140				
.4	9999	9978	6693	211				
.6	9999	9997	7753	254				
.8	9999	9889	7769	262				
1.0	9653	8966	6870	234				
.0	9	9	7					
.2	9	9	7					
.4	9	9	7					
.6	9	9	7					
.8	8	9	7					
1.0	8	9	7					

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1677	61				
.2	9999	9348	4721	176				
.4	9999	9985	6891	266				
.6	9999	9998	7945	320				
.8	9999	9902	7912	329				
1.0	9653	8966	6947	293				
.0	10	9	7					
.2	10	9	7					
.4	10	9	7					
.6	10	9	7					
.8	10	9	7					
1.0	10	9	7					

1959

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$ $\alpha_4 = .01$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3352A	11	1					
.2	3412	12	1					
.4	3457	12	1					
.6	3488	12	1					
.8	3504	12	1					
1.0	3506	13	1					
.0	536	114	14					
.2	74	116	16					
.4	2	90	17					
.6		55	17					
.8		29	16					
1.0		18	14					

$\alpha_4 = .05$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7076A	1319	9					
.2	7714	1439	10					
.4	8204	1532	10					
.6	8538	1598	11					
.8	8709	1635	12					
1.0	8714	1642	13					
.0	951	907	90					
.2	108	693	102					
.4	3	431	108					
.6		224	107					
.8		104	99					
1.0		60	86					

$\alpha_4 = .10$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7221A	3208	28					
.2	8446	3794	33					
.4	9223	4254	39					
.6	9607	4575	43					
.8	9702	4747	48					
1.0	9605	4763	52					
.0	1006	1711	245					
.2	126	1153	273					
.4	5	673	285					
.6		344	281					
.8		163	261					
1.0		98	227					

$\alpha_4 = .20$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4156	271					
.2	9256	5673	373					
.4	9885	6847	459					
.6	9977	7631	528					
.8	9920	8006	575					
1.0	9677	7979	599					
.0	1009	2381	914					
.2	169	1561	945					
.4	11	932	940					
.6		513	900					
.8		276	827					
1.0		184	724					

$\alpha_4 = .50$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1423	1				
.2	9966	7708	2768	2				
.4	9999	9352	3889	3				
.6	9999	9802	4698	4				
.8	9996	9679	5135	5				
1.0	9681	9186	5173	5				
.0	1009	2616	3547	3				
.2	365	2014	3374	3				
.4	91	1527	3181	3				
.6	16	1160	2969	3				
.8	3	913	2742	3				
1.0		780	2499	2				

$\alpha_4 = .80$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1655	45				
.2	9999	8890	4133	113				
.4	9999	9921	6081	169				
.6	9999	9989	7325	209				
.8	9999	9859	7826	228				
1.0	9681	9242	7623	224				
.0	1012	3388	4280	127				
.2	703	3167	4145	123				
.4	470	2972	4008	119				
.6	308	2803	3869	115				
.8	213	2662	3729	111				
1.0	177	2547	3586	106				

$\alpha_4 = .90$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1677	77				
.2	9999	9155	4481	209				
.4	9999	9965	6612	318				
.6	9999	9996	7878	393				
.8	9999	9901	8291	427				
1.0	9684	9326	7958	415				
.0	1169	4282	4218	221				
.2	1015	4184	4143	217				
.4	891	4090	4067	213				
.6	798	4001	3991	209				
.8	737	3917	3915	205				
1.0	708	3838	3839	201				

$\alpha_4 = .95$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1685	95				
.2	9999	9267	4646	267				
.4	9999	9978	6854	410				
.6	9999	9997	8114	507				
.8	9999	9923	8471	549				
1.0	9697	9399	8067	530				
.0	1746	4751	4154	274				
.2	1673	4705	4115	271				
.4	1613	4659	4076	269				
.6	1566	4613	4036	266				
.8	1531	4567	3997	263				
1.0	1510	4522	3957	261				

$\alpha_4 = .99$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1690	110				
.2	9999	9348	4774	318				
.4	9999	9985	7037	490				
.6	9999	9999	8286	607				
.8	9999	9945	8594	656				
1.0	9770	9450	8132	630				
.0	4261	4755	4090	317				
.2	4250	4746	4082	317				
.4	4240	4736	4074	316				
.6	4230	4727	4066	315				
.8	4221	4717	4058	315				
1.0	4212	4708	4050	314				

1960

1.000 10.000 1.000 .100 10.0000 .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3325A	2						
.2	3385	2						
.4	3430	2						
.6	3460	2						
.8	3475	2						
1.0	3476	2						
.0	58	17	5					
.2	8	15	5					
.4		11	5					
.6		7	4					
.8		3	4					
1.0		2	3					

$\alpha_4 = .05$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7071A	1250	3					
.2	7708	1363	3					
.4	8196	1450	3					
.6	8526	1508	3					
.8	8692	1538	4					
1.0	8690	1539	4					
.0	103	120	29					
.2	11	87	29					
.4		52	28					
.6		26	26					
.8		12	24					
1.0		7	20					

$\alpha_4 = .10$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7221A	3149	8					
.2	8445	3722	10					
.4	9221	4166	11					
.6	9602	4469	13					
.8	9690	4618	14					
1.0	9580	4610	15					
.0	109	218	72					
.2	13	141	72					
.4	1	80	69					
.6		40	65					
.8		19	58					
1.0		11	50					

$\alpha_4 = .20$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4140	182					
.2	9256	5647	250					
.4	9885	6803	304					
.6	9977	7556	343					
.8	9915	7885	365					
1.0	9652	7792	368					
.0	109	297	209					
.2	18	190	204					
.4	1	111	195					
.6		60	180					
.8		32	163					
1.0		21	141					

$\alpha_4 = .50$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1324					
.2	9966	7708	2563	1				
.4	9999	9350	3558	1				
.6	9999	9790	4214	1				
.8	9996	9621	4474	1				
1.0	9656	8989	4314	1				
.0	109	324	662					
.2	39	246	625					
.4	10	184	585					
.6	2	138	543					
.8		107	499					
1.0		91	455					

$\alpha_4 = .80$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1627	22				
.2	9999	8890	4046	55				
.4	9999	9921	5890	71				
.6	9999	9987	6956	98				
.8	9999	9832	7185	102				
1.0	9656	8999	6617	95				
.0	109	437	756	11				
.2	78	405	732	11				
.4	51	378	708	10				
.6	32	354	684	10				
.8	22	335	659	10				
1.0	19	320	634	9				

$\alpha_4 = .90$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1660	43				
.2	9999	9155	4420	116				
.4	9999	9965	6460	174				
.6	9999	9995	7555	209				
.8	9999	9875	7686	219				
1.0	9656	9013	6953	200				
.0	127	612	709	21				
.2	109	596	697	20				
.4	95	581	684	20				
.6	85	567	671	19				
.8	79	555	658	19				
1.0	75	543	646	19				

$\alpha_4 = .95$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1672	56				
.2	9999	9267	4595	157				
.4	9999	9978	6720	237				
.6	9999	9997	7813	285				
.8	9999	9894	7885	297				
1.0	9658	9031	7068	269				
.0	194	777	680	26				
.2	185	769	674	26				
.4	178	761	668	26				
.6	172	753	661	25				
.8	168	745	655	25				
1.0	166	738	648	25				

$\alpha_4 = .99$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1679	68				
.2	9999	9348	4730	194				
.4	9999	9985	6916	295				
.6	9999	9998	8002	356				
.8	9999	9909	8024	369				
1.0	9668	9049	7140	333				
.0	597	834	657	31				
.2	595	832	655	31				
.4	594	831	654	31				
.6	592	829	653	30				
.8	591	827	651	30				
1.0	589	826	650	30				

1961

1.000 10.000 1.000 .100 100.0000 .01

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3323A							
.2	3382							
.4	3427							
.6	3457							
.8	3472							
1.0	3473							
.0	6	2	1					
.2	1	2	1					
.4		1	1					
.6		1						
.8								
1.0								

$\alpha_4 = .05$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7071A	1242						
.2	7707	1354						
.4	8195	1439						
.6	8525	1497						
.8	8690	1526						
1.0	8687	1526						
.0	10	12	3					
.2	1	9	3					
.4		5	3					
.6		3	3					
.8		1	3					
1.0		1	2					

$\alpha_4 = .10$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7221A	3142	2					
.2	8445	3713	2					
.4	9221	4156	3					
.6	9689	4456	3					
.8	9689	4602	3					
1.0	9577	4590	3					
.0	11	22	8					
.2	1	14	8					
.4		8	8					
.6		4	7					
.8		2	6					
1.0		1	6					

$\alpha_4 = .20$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4138	164					
.2	9256	5644	225					
.4	9885	6798	273					
.6	9977	7547	305					
.8	9914	7870	321					
1.0	9649	7769	318					
.0	11	30	23					
.2	2	19	22					
.4		11	21					
.6		6	20					
.8		3	18					
1.0		2	15					

$\alpha_4 = .50$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1308					
.2	9966	7708	2530					
.4	9999	9350	3503	1				
.6	9999	9788	4132	1				
.8	9996	9614	4357	1				
1.0	9653	8965	4157	1				
.0	11	33	72					
.2	4	25	68					
.4		19	63					
.6		14	59					
.8		11	54					
1.0	1	9	49					

$\alpha_4 = .80$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1622	19				
.2	9999	8890	4031	47				
.4	9999	9921	5857	70				
.6	9999	9987	6891	83				
.8	9999	9829	7069	87				
1.0	9653	8968	6431	79				
.0	11	45	82	1				
.2	8	42	79	1				
.4	5	39	77	1				
.6	3	36	74	1				
.8	2	34	71	1				
1.0	2	33	69	1				

$\alpha_4 = .90$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1657	38				
.2	9999	9155	4410	103				
.4	9999	9965	6434	155				
.6	9999	9995	7497	186				
.8	9999	9872	7577	192				
1.0	9653	8970	6771	173				
.0	13	64	76	2				
.2	11	62	75	2				
.4	10	60	73	2				
.6	9	59	72	2				
.8	8	58	71	2				
1.0	8	56	69	2				

$\alpha_4 = .95$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1669	51				
.2	9999	9267	4586	142				
.4	9999	9978	6695	214				
.6	9999	9997	7759	257				
.8	9999	9890	7780	265				
1.0	9653	8971	6890	237				
.0	20	82	73	3				
.2	19	82	72	2				
.4	18	81	71	2				
.6	17	80	71	2				
.8	17	79	70	2				
1.0	17	78	69	2				

$\alpha_4 = .99$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1677	62				
.2	9999	9348	4722	178				
.4	9999	9985	6893	269				
.6	9999	9998	7950	323				
.8	9999	9903	7923	333				
1.0	9655	8974	6966	297				
.0	62	90	70	3				
.2	62	90	70	3				
.4	62	90	70	3				
.6	61	90	69	3				
.8	61	90	69	3				
1.0	61	89	69	3				

1962

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3403A	17	1					
.2	3464	17	1					
.4	3511	18	1					
.6	3543	18	1					
.8	3561	18	1					
1.0	3564	19	1					
.0	1398	164	9					
.2		111	21					
.4		5	24	1				
.6			19	1				
.8			13	1				
1.0			9	1				

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7086A	1408	6					
.2	7726	1537	6					
.4	8221	1639	7					
.6	8562	1712	7					
.8	8743	1757	8					
1.0	8762	1771	8					
.0	2537	1703	60	1				
.2		456	135	3				
.4		18	152	4				
.6			123	4				
.8			82	5				
1.0			59	4				

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7222A	3294	22					
.2	8447	3898	26					
.4	9226	4380	30					
.6	9617	4725	34					
.8	9725	4923	37					
1.0	9654	4970	40					
.0	2694	3450	179	2				
.2		702	362	5				
.4		32	392	8				
.6			313	9				
.8			212	9				
1.0			154	8				

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7231A	4181	304					
.2	9261	5713	418	1				
.4	9885	6915	515	1				
.6	9951	7741	591	1				
.8	9930	8179	642	1				
1.0	9726	8234	668	1				
.0	2701	4974	978	5				
.2		1047	1250	10				
.4		76	1152	14				
.6		2	876	17				
.8			608	17				
1.0			461	16				

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1494	6				
.2	9966	7708	2913	12				
.4	9999	9355	4117	17				
.6	9999	9822	5019	22				
.8	9997	9767	5561	25				
1.0	9730	9454	5714	26				
.0	2701	5438	5268	35				
.2	34	2193	4722	42				
.4		610	4073	47				
.6		113	3445	50				
.8		14	2933	49				
1.0		2	2586	46				

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1675	93				
.2	9999	8890	4195	236				
.4	9999	9921	6222	361				
.6	9999	9990	7612	456				
.8	9999	9893	8359	516				
1.0	9730	9457	8530	535				
.0	2705	5457	7957	520				
.2	734	3975	7720	513				
.4	112	2776	7470	503				
.6	10	1900	7212	490				
.8	1	1360	6949	476				
1.0		1152	6683	458				

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1691	146				
.2	9999	9155	4532	398				
.4	9999	9965	6744	617				
.6	9999	9996	8179	785				
.8	9999	9920	8897	887				
1.0	9730	9497	9035	915				
.0	2701	6129	8381	857				
.2	1510	5502	8248	945				
.4	735	4980	8110	833				
.6	311	4576	7968	819				
.8	120	4297	7821	804				
1.0	67	4149	7670	789				

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1698	173				
.2	9999	9267	4695	491				
.4	9999	9978	6987	766				
.6	9999	9998	8428	976				
.8	9999	9938	9114	1103				
1.0	9731	9631	9220	1135				
.0	2759	7728	8468	1047				
.2	2124	7549	8392	1038				
.4	1626	7391	8315	1029				
.6	1257	7258	8237	1019				
.8	1035	7150	8158	1010				
1.0	954	7066	8078	1000				

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	196				
.2	9999	9348	4823	569				
.4	9999	9985	7174	893				
.6	9999	9999	8611	1139				
.8	9999	9975	9266	1286				
1.0	9810	9852	9344	1321				
.0	5987	8966	8512	1204				
.2	5917	8948	8495	1202				
.4	5860	8930	8478	1200				
.6	5816	8912	8462	1197				
.8	5784	8895	8445	1195				
1.0	5766	8877	8428	1192				

1963

1.000 10.000 1.000 1.000

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	33324	5	1					
.2	3391	5	1					
.4	3436	5	1					
.6	3467	5	1					
.8	3483	5	1					
1.0	3483	5	1					
.0	181	49	11	1				
.2		18	11	2				
.4		1	9	2				
.6			6	2				
.8			3	2				
1.0			2	1				

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7072A	1279	6	1				
.2	7709	1384	6	1				
.4	8198	1473	7	1				
.6	8529	1534	8	1				
.8	8696	1566	8	1				
1.0	8696	1568	9	1				
.0	319	353	64	8				
.2		70	66	9				
.4		2	53	10				
.6			35	10				
.8			20	9				
1.0			14	8				

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7221A	3165	17	2				
.2	8445	3741	20	2				
.4	9222	4190	23	2				
.6	9691	4498	26	3				
.8	9999	4654	29	3				
1.0	9586	4652	31	3				
.0	337	647	159	19				
.2		106	162	22				
.4		4	130	23				
.6			87	23				
.8			52	21				
1.0			35	18				

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6899A	4144	211	4				
.2	9101	5654	290	6				
.4	9999	6815	356	7				
.6	9949	7576	405	9				
.8	9818	7918	436	10				
1.0	9384	7844	447	12				
.0	338	888	491	49				
.2		159	449	54				
.4		11	344	56				
.6			231	55				
.8			146	52				
1.0			105	46				

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1351	16				
.2	9966	7708	2620	31				
.4	9999	9351	3650	46				
.6	9999	9793	4352	59				
.8	9996	9636	4668	71				
1.0	9662	9043	4579	80				
.0	338	955	1690	165				
.2		5	349	1400	171			
.4			90	1128	173			
.6			16	900	169			
.8			2	734	161			
1.0				637	148			

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1634	57				
.2	9999	8890	4068	144				
.4	9999	9921	5944	218				
.6	9999	9988	7074	273				
.8	9999	9838	7424	304				
1.0	9662	9045	7064	308				
.0	338	958	2836	251				
.2	87	669	2673	248				
.4	9	449	2527	244				
.6	1	296	2396	238				
.8	1	205	2283	231				
1.0		171	2187	223				

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1666	83				
.2	9999	9155	4441	225				
.4	9999	9965	6520	344				
.6	9999	9995	7706	429				
.8	9999	9878	8024	469				
1.0	9662	9054	7621	461				
.0	339	1111	3692	285				
.2	183	965	3615	282				
.4	86	850	3540	278				
.6	35	763	3467	273				
.8	14	706	3397	269				
1.0	8	677	3329	263				

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1678	98				
.2	9999	9267	4621	275				
.4	9999	9978	6797	423				
.6	9999	9997	8013	525				
.8	9999	9897	8330	570				
1.0	9662	9092	7920	554				
.0	347	1664	4137	306				
.2	263	1595	4099	304				
.4	197	1539	4060	301				
.6	149	1495	4022	299				
.8	121	1462	3983	296				
1.0	110	1442	3944	293				

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1688	111				
.2	9999	9348	4768	320				
.4	9999	9985	7025	493				
.6	9999	9998	8266	611				
.8	9999	9921	8970	660				
1.0	9675	9305	8111	635				
.0	915	4085	4115	324				
.2	899	4075	4107	323				
.4	886	4065	4099	323				
.6	877	4056	4091	322				
.8	870	4047	4083	321				
1.0	867	4039	4075	321				

1964

1.000 10.000 1.000 1.000

$\alpha_1 =$ .01

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3323A	1						
.2	3382	1						
.4	3427	1						
.6	3457	1						
.8	3473	1						
1.0	3473	1						
.0	19	6	2					
.2		2	1					
.4			1					
.6			1					
.8								
1.0								

$\alpha_1 =$ .05

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7071A	1244	1					
.2	7707	1356	1					
.4	8195	1442	1					
.6	8525	1500	1					
.8	8690	1529	1					
1.0	8688	1529	1					
.0	33	39	10	3				
.2		7	9	3				
.4			7	3				
.6			4	3				
.8			2	2				
1.0			2	2				

$\alpha_1 =$ .10

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6833A	3144	3	1				
.2	8074	3715	4	1				
.4	9037	4158	5	1				
.6	9689	4459	5	1				
.8	9999	4606	6	1				
1.0	9982	4595	6	1				
.0	35	70	23	6				
.2		11	21	6				
.4			16	6				
.6			10	6				
.8			6	5				
1.0			4	5				

$\alpha_1 =$ .20

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6898A	4138	168	1				
.2	9101	5645	230	2				
.4	9999	6799	280	2				
.6	9999	7549	314	3				
.8	9817	7926	330	3				
1.0	9375	7842	329	4				
.0	37	96	65	16				
.2	1	17	56	16				
.4		1	42	15				
.6			27	14				
.8			17	13				
1.0			12	11				

$\alpha_1 =$ .50

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1311	4				
.2	9966	7708	2537	8				
.4	9999	9350	3514	12				
.6	9999	9789	4149	16				
.8	9996	9615	4381	19				
1.0	9654	8971	4191	22				
.0	35	103	209	48				
.2		37	169	48				
.4		9	134	47				
.6		2	106	45				
.8			85	42				
1.0			74	39				

$\alpha_1 =$ .80

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1623	25				
.2	9999	8890	4034	63				
.4	9999	9921	5864	94				
.6	9999	9987	6906	115				
.8	9999	9829	7099	123				
1.0	9654	8973	6489	117				
.0	35	103	359	43				
.2	9	71	335	42				
.4	1	48	315	42				
.6		31	297	41				
.8		22	282	40				
1.0		18	270	38				

$\alpha_1 =$ .90

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1658	44				
.2	9999	9155	4412	120				
.4	9999	9965	6441	180				
.6	9999	9995	7517	218				
.8	9999	9872	7622	229				
1.0	9654	8974	6864	210				
.0	35	120	512	32				
.2	19	104	500	32				
.4	11	91	488	32				
.6	4	81	477	31				
.8	1	75	467	31				
1.0	1	72	458	30				

$\alpha_1 =$ .95

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1670	57				
.2	9999	9267	4590	159				
.4	9999	9978	6706	240				
.6	9999	9997	7788	290				
.8	9999	9890	7847	302				
1.0	9654	8978	7023	274				
.0	36	184	647	31				
.2	27	176	641	31				
.4	20	169	634	31				
.6	15	164	628	30				
.8	12	160	622	30				
1.0	11	158	616	30				

$\alpha_1 =$ .99

ρ \ σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1678	68				
.2	9999	9348	4728	195				
.4	9999	9985	6912	296				
.6	9999	9998	7996	357				
.8	9999	9904	8018	370				
1.0	9655	9009	7135	334				
.0	96	566	670	32				
.2	94	564	669	32				
.4	93	563	667	32				
.6	92	562	666	31				
.8	91	560	665	31				
1.0	91	559	664	31				

1965

$\alpha_0 =$ 1.000 $\alpha_1 =$10.000 $\alpha_c =$ 1.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3499A	12						
.2	3562	12						
.4	3611	12						
.6	3645	13						
.8	3665	13						
1.0	3671	13						
.0	2737	108	3					
.2	1		21	2				
.4			2	3				
.6				2				
.8				2				
1.0				1				

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7107A	1491	2					
.2	7751	1627	2					
.4	8254	1736	3					
.6	8608	1815	3					
.8	8809	1864	3					
1.0	8853	1882	3					
.0	5243	2084	22	1				
.2			132	10				
.4			13	15				
.6				15				
.8				11				
1.0				9				

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7224A	3391	12					
.2	8450	4015	14					
.4	9235	4518	16					
.6	9635	4886	18					
.8	9771	5107	20					
1.0	9746	5176	21					
.0	5610	4764	75	2				
.2			340	24				
.4			37	36				
.6			1	37				
.8				31	1			
1.0				25				

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7231A	4216	311					
.2	9261	5766	428	1				
.4	9999	6999	526	1				
.6	9953	7872	601	1				
.8	9851	8372	649	1				
1.0	9856	8503	670	1				
.0	5632	7257	817	5				
.2		2	963	62				
.4			131	99				
.6			4	110	1			
.8				102	1			
1.0				88	1			

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7216A	4275	1548	7				
.2	9958	7709	3023	13				
.4	9999	9360	4283	19				
.6	9999	9849	5242	25				
.8	9996	9874	5836	29				
1.0	9812	9742	6029	32				
.0	5631	8086	5900	59				
.2		155	3514	315				
.4			1238	520				
.6			270	655				
.8			37	707				
1.0			6	679				

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1691	107				
.2	9999	8890	4239	272				
.4	9999	9921	6307	418				
.6	9999	9993	7750	532				
.8	9999	9943	8553	607				
1.0	9822	9744	8767	637				
.0	5631	8087	8370	681				
.2		12	2684	6710	836			
.4		1	475	5096	954			
.6			42	3768	1029			
.8			2	2881	1058			
1.0				2513	1039			

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1697	166				
.2	9999	9155	4551	455				
.4	9999	9966	6784	708				
.6	9999	9998	8252	905				
.8	9999	9956	9017	1031				
1.0	9822	9744	9222	1076				
.0	5631	8087	9031	1093				
.2		624	5013	8637	1120			
.4		13	2686	8250	1136			
.6		2	1237	7905	1142			
.8		1	517	7629	1136			
1.0			305	7436	1119			

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1701	197				
.2	9999	9267	4706	559				
.4	9999	9978	7015	875				
.6	9999	9999	8492	1122				
.8	9999	9961	9245	1278				
1.0	9822	9750	9461	1332				
.0	5632	8206	9415	1334				
.2	2258	6733	9363	1334				
.4	626	5466	9301	1331				
.6	116	4489	9231	1326				
.8	20	3864	9152	1317				
1.0	3	3627	9065	1305				

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1704	222				
.2	9999	9348	4833	646				
.4	9999	9985	7202	1018				
.6	9999	9999	8681	1307				
.8	9999	9981	9414	1489				
1.0	9837	9930	9615	1550				
.0	6411	9824	9531	1538				
.2	5779	9803	9514	1535				
.4	5266	9783	9496	1533				
.6	4886	9762	9478	1530				
.8	4649	9742	9460	1527				
1.0	4564	9723	9441	1524				

1966

1.000 10.000 1.000 10.000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3351A	11	1					
.2	3411	11	1					
.4	3457	12	1					
.6	3488	12	1					
.8	3504	12	1					
1.0	3505	12	1					
.0	537	114	15	1				
.2			11	2				
.4			1	2				
.6				2				
.8				1				
1.0				1				

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7075A	1319	9					
.2	7713	1438	9	1				
.4	8203	1532	10	1				
.6	8537	1598	11	1				
.8	8708	1635	12	1				
1.0	8714	1642	13	1				
.0	951	907	92	5				
.2			71	13				
.4			5	14				
.6				12				
.8				8				
1.0				6				

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7222A	3208	26	1				
.2	8446	3794	31	1				
.4	9223	4254	36	2				
.6	9693	4575	41	2				
.8	9999	4747	45	2				
1.0	9999	4763	49	2				
.0	1007	1711	245	14				
.2	1		177	30				
.4			14	35	1			
.6				31	1			
.8				23	1			
1.0				18	1			

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6899A	4156	264	3				
.2	9101	5673	363	5				
.4	9999	6847	448	6				
.6	9999	7640	514	7				
.8	9821	8006	560	8				
1.0	9404	7979	583	10				
.0	1010	2381	890	40				
.2		1	474	80	1			
.4			50	97	1			
.6			1	92	1			
.8				78	1			
1.0				64	1			

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7128A	4275	1413	22				
.2	9999	7708	2748	44				
.4	9997	9352	3857	66				
.6	9974	9802	4653	86				
.8	9999	9680	5080	104				
1.0	9629	9183	5115	122				
.0	1010	2573	3505	284				
.2		33	1720	427				
.4			527	524				
.6			102	572				
.8			13	575				
1.0			2	538				

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1649	119				
.2	9999	8890	4114	304				
.4	9999	9921	6044	474				
.6	9999	9988	7267	618				
.8	9999	9855	7756	731				
1.0	9681	9186	7580	805				
.0	1009	2573	4608	1146				
.2	2	708	3459	1264				
.4		108	2469	1346				
.6		9	1718	1390				
.8			1245	1394				
1.0			1060	1359				

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1672	166				
.2	9999	9155	4465	455				
.4	9999	9965	6578	712				
.6	9999	9995	7831	919				
.8	9999	9891	8266	1061				
1.0	9681	9186	8049	1128				
.0	1011	2573	5391	1284				
.2	92	1444	4890	1310				
.4	2	708	4464	1324				
.6		301	4127	1327				
.8		116	3892	1318				
1.0		65	3763	1298				

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1682	185				
.2	9998	9267	4637	524				
.4	9999	9978	6845	821				
.6	9999	9997	8137	1053				
.8	9999	9906	8620	1202				
1.0	9681	9189	8534	1255				
.0	1012	2630	7006	1270				
.2	365	2031	6861	1270				
.4	91	1556	6731	1268				
.6	16	1210	6619	1262				
.8	3	998	6525	1254				
1.0		921	6451	1243				

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	198				
.2	9999	9348	4801	576				
.4	9999	9985	7126	905				
.6	9999	9998	8529	1156				
.8	9999	9926	9154	1307				
1.0	9684	9421	9227	1346				
.0	1187	5774	8472	1250				
.2	1033	5707	8456	1248				
.4	913	5652	8441	1246				
.6	826	5610	8425	1244				
.8	773	5580	8409	1241				
1.0	755	5563	8392	1239				

1967

1.000 10.000 1.0000

$\alpha_1 =$ .01

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3325A	2						
.2	3384	2						
.4	3429	2						
.6	3459	2						
.8	3475	2						
1.0	3475	2						
.0	59	17	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

$\alpha_1 =$ .05

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7071A	1250	2	1				
.2	7707	1363	3	1				
.4	8195	1450	3	1				
.6	8525	1508	3	1				
.8	8691	1538	3	1				
1.0	8689	1539	4	1				
.0	104	120	27	6	1			
.2			11	6	1			
.4			1	5	1			
.6				4	1			
.8				2	1			
1.0				1	1			

$\alpha_1 =$ .10

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6833A	3149	6	1				
.2	8074	3721	8	1				
.4	9037	4166	9	2				
.6	9689	4469	10	2				
.8	9999	4618	11	2				
1.0	9984	4610	12	2				
.0	110	218	66	15	2			
.2			28	15	2			
.4			2	13	2			
.6				9	2			
.8				6	2			
1.0				4	2			

$\alpha_1 =$ .20

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6899A	4081	181	3				
.2	9101	5582	247	4	1			
.4	9999	6766	301	5	1			
.6	9999	7566	340	6	1			
.8	9999	7937	361	8	1			
1.0	9377	7860	363	9	1			
.0	109	297	192	37	5			
.2			73	39	5			
.4			7	34	5			
.6				27	5			
.8				20	5			
1.0				15	4			

$\alpha_1 =$ .50

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6733A	4060	1322	12	1			
.2	9999	7707	2559	23	1			
.4	9999	9504	3550	34	2			
.6	9961	9999	4203	45	3			
.8	9999	9616	4460	56	3			
1.0	9416	8756	4296	66	4			
.0	109	319	611	167	11			
.2	1	4	268	172	11			
.4	1		76	170	11			
.6			14	162	11			
.8			2	151	11			
1.0				137	10			

$\alpha_1 =$ .80

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1625	54				
.2	9999	8890	4041	138				
.4	9999	9921	5881	216				
.6	9999	9987	6940	283				
.8	9999	9831	7162	336				
1.0	9656	8991	6594	376	1			
.0	109	319	773	578	1			
.2		83	557	583	1			
.4		12	384	581	1			
.6		1	258	574	1			
.8			181	561	1			
1.0			152	542	1			

$\alpha_1 =$ .90

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1659	91				
.2	9999	9155	4416	251				
.4	9999	9965	6452	394				
.6	9999	9995	7541	511				
.8	9999	9873	7672	596				
1.0	9656	8991	6958	645				
.0	110	319	930	813				
.2	9	174	819	815				
.4	1	83	728	812				
.6		35	660	806				
.8	1	13	613	796				
1.0		7	590	782				

$\alpha_1 =$ .95

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1671	114				
.2	9998	9267	4593	322				
.4	9999	9978	6716	503				
.6	9999	9997	7814	643				
.8	9999	9891	7912	731				
1.0	9656	8992	7174	761				
.0	109	326	1423	757				
.2	40	248	1370	756				
.4	10	188	1325	754				
.6	2	143	1290	750				
.8		117	1264	745				
1.0		108	1247	738				

$\alpha_1 =$ .99

P \ V	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1681	116				
.2	9999	9348	4740	337				
.4	9999	9985	6951	520				
.6	9999	9998	8112	648				
.8	9999	9905	8311	706				
1.0	9656	9029	7772	687				
.0	128	871	3561	401				
.2	111	856	3552	400				
.4	98	844	3544	399				
.6	88	835	3537	399				
.8	82	829	3529	398				
1.0	80	826	3522	397				

1968

α_0 = 1.000 α_1 = 10.000 α_c = 1.000
α_2^2 = 100.000 α_3 = .0010

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3595A	5					
.2	3660	5					
.4	3711	5					
.6	3747	5					
.8	3769	5					
1.0	3776	5					
.0	3625	41	1				
.2			2				
.4							
.6							
.8							
1.0							

α_1 = .05

.0	7129A	1526	1				
.2	7778	1665	1				
.4	8291	1776	1				
.6	8660	1858	1				
.8	8879	1907	1				
1.0	8944	1925	1				
.0	7554	2047	7				
.2		1		14	1		
.4				2	1		
.6					1		
.8					1		
1.0					1		

α_1 = .10

.0	7228A	3448	7				
.2	8456	4083	8				
.4	9245	4597	9				
.6	9750	4975	10				
.8	9999	5205	11				
1.0	9999	5282	12				
.0	8188	5199	29	1			
.2		1		34	2		
.4				6	4		
.6					4		
.8					3		
1.0					3		

α_1 = .20

.0	6921A	4240	310				
.2	9117	5803	425				
.4	9999	7055	522				
.6	9999	7962	595				
.8	9999	8548	641				
1.0	9999	8739	658				
.0	8232	8261	710	2			
.2			3	98	6		
.4				26	9		
.6				1	11		
.8					10		
1.0					9		

α_1 = .50

.0	7191A	4070	1568	4			
.2	9999	7538	3064	8			
.4	9999	9507	4349	12			
.6	9999	9999	5333	15			
.8	9999	9890	5950	17			
1.0	9011	9689	6158	18			
.0	8229	9349	6119	25			
.2	1		229	489	22		
.4				374	40		
.6				128	54		
.8				24	60		
1.0				5	58		

α_1 = .80

.0	7227A	4275	1699	103			
.2	9999	8925	4264	262			
.4	9999	9920	6357	401			
.6	9976	9996	7836	509			
.8	9996	9999	8682	579			
1.0	9910	9863	8941	605			
.0	8228	9351	8812	623			
.2		38	3480	1219	1		
.4			692	1504	2		
.6			68	1553	3		
.8			3	1488	4		
1.0				1415	4		

α_1 = .90

.0	7235A	4276	1702	166			
.2	9999	9155	4568	455			
.4	9999	9966	6821	709			
.6	9999	9999	8318	907			
.8	9999	9982	9115	1035			
1.0	9918	9907	9342	1083			
.0	8228	9351	9196	1115			
.2		1373	6170	1701			
.4		38	3524	2160			
.6			1718	2478			
.8			760	2649			
1.0			467	2670			

α_1 = .95

.0	7235A	4276	1703	200			
.2	9998	9267	4715	566			
.4	9999	9978	7034	888			
.6	9999	9999	8520	1139			
.8	9999	9984	9278	1299			
1.0	9918	9907	9486	1356			
.0	8228	9351	9358	1373			
.2	158	4339	8056	1521			
.4		1373	6827	1636			
.6		286	5821	1714			
.8		38	5153	1755			
1.0	1	6	4891	1757			

α_1 = .99

.0	7235A	4276	1705	225			
.2	9999	9348	4834	656			
.4	9999	9985	7206	1033			
.6	9999	9999	8689	1327			
.8	9999	9987	9430	1514			
1.0	9918	9930	9645	1578			
.0	8228	9693	9645	1580			
.2	5035	9236	9643	1582			
.4	2728	8834	9638	1584			
.6	1456	8518	9628	1584			
.8	526	8311	9615	1583			
1.0	313	8230	9597	1580			

1969

1.000 10.000 1.000
100.000 .0100

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3401A	17	1				
.2	3462	17	1				
.4	3509	18	1				
.6	3541	18	1				
.8	3559	18	1				
1.0	3562	19	1				
.0	1402	164	9				
.2				2			
.4							
.6							
.8							
1.0							

.05

.0	7083A	1408	6				
.2	7723	1536	6				
.4	8218	1638	7				
.6	8559	1712	7				
.8	8741	1756	8				
1.0	8761	1771	8				
.0	2539	1704	60	2			
.2	1	1		13	1		
.4				1	2		
.6					1		
.8					1		
1.0					1		

.10

.0	7224A	3293	22				
.2	8448	3897	26	1			
.4	9227	4379	30	1			
.6	9701	4724	34	1			
.8	9999	4923	37	1			
1.0	9999	4969	40	1			
.0	2696	3450	179	5			
.2				32	2		
.4				5	4		
.6					4		
.8					3		
1.0					2		

.20

.0	6901A	4181	304	1			
.2	9104	5713	418	2			
.4	9999	6915	515	2			
.6	9999	7750	591	3			
.8	9829	8235	642	3			
1.0	9458	8317	668	4			
.0	2712	4976	977	15			
.2	1		1	94	6		
.4				23	10		
.6				1	11		
.8					10		
1.0					9		

.50

.0	7129A	4275	1494	12			
.2	9999	7708	2913	23			
.4	9846	9504	4115	34	1		
.6	9999	9811	5016	44	1		
.8	9922	9702	5558	53	1		
1.0	9500	9469	5701	60	1		
.0	2705	5439	5180	122	3		
.2			144	489	24		
.4	1			333	42		
.6				107	55		
.8				19	60		
1.0				4	58		

.80

.0	7209A	4275	1672	106			
.2	9912	8891	4184	270			
.4	9999	9920	6197	417			
.6	9975	9990	7554	535			
.8	9999	9894	8241	619	1		
1.0	9720	9455	8321	663	1		
.0	2702	5439	7081	808	1		
.2		14	2513	1245	4		
.4	1	1	454	1411	6		
.6			41	1388	7		
.8			2	1291	8		
1.0				1215	8		

.90

.0	7234A	4276	1686	169			
.2	9999	9155	4512	465			
.4	9999	9966	6693	730			
.6	9999	9996	8067	946			
.8	9999	9919	8688	1100			
1.0	9729	9456	8701	1183			
.0	2702	5439	7336	1437			
.2		610	4673	1893			
.4		14	2539	2240			
.6			1179	2473			
.8			495	2591			
1.0			293	2595			

.95

.0	7235A	4276	1691	208			
.2	9998	9267	4668	590			
.4	9999	9978	6920	929			
.6	9999	9998	8286	1201			
.8	9999	9929	8862	1386			
1.0	9730	9456	8849	1471			
.0	2702	5439	7544	1642			
.2	35	2193	6269	1795			
.4		610	5136	1912			
.6		113	4246	1992			
.8		14	3670	2032			
1.0		2	3451	2031			

.99

.0	7236A	4276	1697	225			
.2	9999	9348	4808	655			
.4	9999	9985	7146	1032			
.6	9999	9998	8580	1327			
.8	9999	9938	9270	1515			
1.0	9730	9571	9458	1582			
.0	2701	6210	9427	1599			
.2	1510	5603	9420	1602			
.4	735	5109	9410	1603			
.6	311	4744	9397	1603			
.8	128	4517	9382	1602			
1.0	68	4434	9364	1600			

1970

1.000 10.000 1.000
100.000 .1000

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3331A	5	1				
.2	3391	5	1				
.4	3436	5	1				
.6	3466	5	1				
.8	3482	5	1				
1.0	3483	5	1				
.0	183	49	11	1			
.2				1			
.4							
.6							
.8							
1.0							

.05

.0	7071A	1270	6	1			
.2	7708	1384	6	1			
.4	8197	1473	7	1			
.6	8528	1534	8	1			
.8	8695	1566	8	1			
1.0	8696	1568	9	1			
.0	321	353	64	9	1		
.2				7	1		
.4				1	1		
.6					1		
.8					1		
1.0					1		

.10

.0	6832A	3165	17	2			
.2	8073	3741	20	2			
.4	9037	4190	23	2			
.6	9690	4498	26	3			
.8	9999	4654	29	3			
1.0	9992	4652	31	4			
.0	341	647	159	21	1		
.2				18	3		
.4				2	3		
.6					3		
.8					2		
1.0					2		

.20

.0	6899A	4144	211	5			
.2	9101	5654	290	6			
.4	9999	6815	356	8	1		
.6	9999	7586	405	10	1		
.8	9818	7970	436	12	1		
1.0	9384	7911	447	13	1		
.0	338	888	490	57	4		
.2				53	8		
.4				9	9		
.6					9		
.8					8		
1.0					7		

.50

.0	7236A	4276	1351	20	1		
.2	9966	7708	2620	40	3		
.4	9999	9351	3650	60	4		
.6	9999	9793	4351	78	6		
.8	9996	9636	4666	96	7		
1.0	9662	9043	4574	113	9		
.0	338	955	1651	271	24		
.2			30	287	37		
.4				142	47		
.6				38	52		
.8				6	54		
1.0				1	51		

.80

.0	7236A	4276	1632	71	3		
.2	9999	8890	4064	183	8		
.4	9999	9921	5932	284	12		
.6	9999	9988	7044	371	17		
.8	9999	9838	7356	439	22		
1.0	9662	9045	6923	487	26		
.0	338	955	2106	716	53		
.2		2	624	753	62		
.4			99	702	69		
.6			8	608	74		
.8				521	75		
1.0				475	74		

.90

.0	7236A	4276	1663	114	1		
.2	9999	9155	4431	313	2		
.4	9999	9965	6489	495	4		
.6	9999	9995	7627	651	5		
.8	9999	9878	7846	775	6		
1.0	9662	9045	7272	863	7		
.0	338	955	2162	1254	13		
.2		90	1255	1318	14		
.4		2	629	1356	15		
.6			272	1371	16		
.8			106	1368	16		
1.0			60	1349	16		

.95

.0	7236A	4276	1673	164			
.2	9999	9267	4603	468			
.4	9999	9978	6743	749			
.6	9999	9997	7878	992			
.8	9999	9895	8042	1188			
1.0	9662	9045	7401	1331			
.0	338	955	2234	1933	1		
.2	4	350	1754	1985	1		
.4		90	1362	2021	1		
.6		16	1072	2041	1		
.8		2	892	2045	1		
1.0			826	2032	1		

.99

.0	7236A	4276	1682	215			
.2	9999	9348	4744	626			
.4	9999	9985	6967	992			
.6	9999	9998	8159	1284			
.8	9999	9907	8436	1481			
1.0	9662	9054	8073	1569			
.0	338	1127	5127	1724			
.2	183	984	5073	1726			
.4	87	871	5028	1727			
.6	36	790	4993	1727			
.8	14	740	4968	1725			
1.0	8	723	4953	1723			

1971

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3232X	2A						
.2	3290X	2A						
.4	3336X	2A						
.6	3369X	2A						
.8	3390X	2A						
1.0	3397X	2A						
.0	3818X	13A						
.2	X	A						
.4	5X	A						
.6	78X	A						
.8	X	A						
1.0	135X	A						

$\alpha_1 = .05$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7143A1536							
.2	7795 1677							
.4	8313 1788							
.6	8688 1869							
.8	8915 1919							
1.0	8990 1936							
.0	8656 1985	2						
.2	C	A			1			
.4	3B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

$\alpha_1 = .10$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6768A3469	5						
.2	8015 4109	6						
.4	9024 4627	7						
.6	9764 5008	8						
.8	9999 5241	8						
1.0	9999 5320	8						
.0	9372X5304A	14						
.2	X	A			3			
.4	34X	A			1			
.6	X	A						
.8	X	A						
1.0	23X	A						

$\alpha_1 = .20$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6918A4173	308						
.2	9113 5733	424						
.4	9999 7027	520						
.6	9999 7995	592						
.8	9999 8592	636						
1.0	9999 8792	652						
.0	9498 8585	669						
.2	2B	A		1	10	1		
.4	B	A			3	1		
.6	B	A				1		
.8	1B	A				1		
1.0	3B	A				1		

$\alpha_1 = .50$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5155A4069	1576	3					
.2	9331 7538	3080	7					
.4	9999 9508	4372	10					
.6	9999 9999	5364	12					
.8	9654 9920	5987	14					
1.0	9065 9749	6199	14					
.0	9414 9789	6184	16					
.2			103	39	2			
.4				37	4			
.6				15	5			
.8				4	6			
1.0				1	6			

$\alpha_1 = .80$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1702	102					
.2	9999 8890	4274	260					
.4	9999 9921	6375	398					
.6	9999 9997	7865	505					
.8	9999 9992	8727	573					
1.0	9970 9969	9001	597					
.0	9411 9791	8961	603					
.2			46	1274	56			
.4				427	103			
.6				54	136			
.8				3	152			
1.0					153			

$\alpha_1 = .90$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1705	165					
.2	9999 9155	4575	452					
.4	9999 9966	6835	703					
.6	9999 9999	8345	899					
.8	9999 9994	9159	1023					
1.0	9970 9969	9405	1066					
.0	9411 9791	9358	1072					
.2		1541	1761	40				
.4		46	1557	75				
.6			998	102				
.8			536	118				
1.0			366	123				

$\alpha_1 = .95$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1705	198					
.2	9999 9267	4720	562					
.4	9999 9978	7047	881					
.6	9999 9999	8545	1130					
.8	9999 9995	9320	1288					
1.0	9970 9969	9545	1343					
.0	9411 9791	9496	1351					
.2	239	4684	2018					
.4		1543	2415					
.6		332	2607					
.8		46	2671					
1.0		8	2667					

$\alpha_1 = .99$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1705	225					
.2	9999 9348	4835	657					
.4	9999 9985	7208	1035					
.6	9999 9999	8691	1329					
.8	9999 9995	9431	1516					
1.0	9970 9969	9644	1581					
.0	9411 9791	9631	1584					
.2	1381 6368	9376	1644					
.4	38 3586	9122	1691					
.6	1738	8907	1723					
.8	768	8760	1741					
1.0	477	8697	1745					

1972

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1418X	12A						
.2	1446X	12A						
.4	1465X	12A						
.6	1481X	13A						
.8	1492X	13A						
1.0	1497X	13A						
.0	3061C	108A	3					
.2	C	A						
.4	C	A						
.6	40C	A						
.8	C	A						
1.0	46C	A						

$\alpha_1 = .05$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7096A1490		2					
.2	7741 1626		2					
.4	8245 1735		3					
.6	8601 1814		3					
.8	8803 1863		3					
1.0	8850 1881		3					
.0	5616B2086A		22	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 = .10$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7159C3389A		12					
.2	8388C4013A		14					
.4	9203CA517A		16					
.6	9717 4884		18					
.8	9999 5106		20					
1.0	9999 5175		21					
.0	5653C4766A		75	2				
.2	4C	A			3			
.4	28C	A			1			
.6	C	A						
.8	C	A						
1.0	21C	A						

$\alpha_1 = .20$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6913A4216		311					
.2	9112 5766		428	1				
.4	9999 6999		526	1				
.6	9999 7880		601	1				
.8	9848 8434		649	1				
1.0	9563 8593		670	1				
.0	5810B7258A		817	5				
.2	B	A		1	10	1		
.4	B	A			3	1		
.6	B	A				1		
.8	1B	A				1		
1.0	2B	A				1		

$\alpha_1 = .50$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7130A4260	1548	6					
.2	9999 7708	3023	12					
.4	9843 9505	4283	18					
.6	9972 9838	5242	23					
.8	9999 9867	5836	27					
1.0	9775 9528	6034	29					
.0	5638 8086	5900	51	1				
.2			96	39	2			
.4				36	4			
.6				15	5			
.8				3	6			
1.0				1	6			

$\alpha_1 = .80$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1691	104					
.2	9999 8890	4239	265					
.4	9999 9921	6307	407	1				
.6	9999 9993	7750	519	1				
.8	9999 9943	8553	592	1				
1.0	9822 9744	8765	623	1				
.0	5632 8087	8356	675	3				
.2		37	1234	58				
.4			402	104				
.6			50	135				
.8			3	151				
1.0				152				

$\alpha_1 = .90$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1697	164					
.2	9999 9155	4550	450	1				
.4	9999 9966	6781	702	1				
.6	9999 9998	8242	900	1				
.8	9999 9956	8989	1029	2				
1.0	9822 9744	9159	1079	2				
.0	5631 8087	8699	1135	4				
.2		1343	1737	45				
.4		37	1501	80				
.6			947	108				
.8			502	125				
1.0			340	129				

$\alpha_1 = .95$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1699	197					
.2	9999 9267	4700	558					
.4	9999 9978	6998	876					
.6	9999 9999	8448	1127					
.8	9999 9961	9153	1290					
1.0	9822 9744	9296	1356					
.0	5631 8087	8817	1429					
.2	155	4213	2023					
.4		1344	2363	1				
.6		280	2517	1				
.8		37	2559	1				
1.0		6	2549	1				

$\alpha_1 = .99$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276	1701	228					
.2	9999 9348	4818	664					
.4	9999 9985	7166	1047					
.6	9999 9999	8607	1347					
.8	9999 9965	9290	1540					
1.0	9822 9744	9454	1611					
.0	5631 8087	9270	1645					
.2	626 5013	8901	1706					
.4	14 2686	8559	1754					
.6	1237	8283	1787					
.8	518	8099	1805					
1.0	309	8025	1809					

1973

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	203C	11A	1					
.2	206C	11A	1					
.4	210C	12A	1					
.6	212C	12A	1					
.8	214C	12A	1					
1.0	215C	12A	1					
.0	681B	114A	15	1				
.2	3B	A						
.4	B	A						
.6	5B	A						
.8	B	A						
1.0	5B	A						

$\alpha_1 = .05$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7070A1318		9					
.2	7707 1438		9	1				
.4	8198 1531		10	1				
.6	8532 1597		11	1				
.8	8704 1634		12	1				
1.0	8711 1641		13	1				
.0	1012B	909A	92	5				
.2					1			
.4	1							
.6								
.8								
1.0	B	A						

$\alpha_1 = .10$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6824A3207		25	1				
.2	8066 3792		30	1				
.4	9031 4253		35	2				
.6	9689 4574		39	2				
.8	9999 4746		43	2				
1.0	9999 4763		48	2				
.0	985C1713A		245	14				
.2	3C	A			3			
.4	13C	A			1			
.6	C	A						
.8	B	A						
1.0	13C	A						

$\alpha_1 = .20$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6903A4095		264	3				
.2	9104 5606		363	5				
.4	9999 6808		448	6				
.6	9999 7639		514	7				
.8	9818 8059		560	8				
1.0	9403 8051		583	10				
.0	1034 2381		890	40	1			
.2					9	1		
.4					2	1		
.6						1		
.8						1		
1.0						1		

$\alpha_1 = .50$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6734A4262		1413	20				
.2	9999 7707		2748	41	1			
.4	9999 9504		3857	60	1			
.6	9963 9791		4653	78	2			
.8	9999 9613		5080	95	2			
1.0	9444 8956		5115	110	3			
.0	1015 2573		3505	248	8			
.2				59	41	2		
.4					33	4		
.6					13	5		
.8					3	6		
1.0					1	6		

$\alpha_1 = .80$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1649	99	1			
.2	9999 8890		4114	252	3			
.4	9999 9921		6044	391	6			
.6	9999 9988		7267	508	8			
.8	9999 9855		7755	597	10			
1.0	9681 9186		7578	654	12			
.0	1009 2573		4590	902	25			
.2			13	893	72			
.4				248	108			
.6				28	129	1		
.8				1	138	1		
1.0					137	1		

$\alpha_1 = .90$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1672	142	3			
.2	9999 9155		4464	390	7			
.4	9999 9965		6574	613	11			
.6	9999 9995		7818	796	16			
.8	9999 9891		8224	927	20			
1.0	9681 9186		7939	1001	24			
.0	1009 2573		4729	1246	47			
.2			564	1391	90			
.4			13	1057	127			
.6				614	154			
.8				304	169			
1.0				198	172			

$\alpha_1 = .95$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1680	167	1			
.2	9999 9267		4629	475	2			
.4	9999 9978		6817	752	3			
.6	9999 9997		8053	978	4			
.8	9999 9906		8406	1142	5			
1.0	9681 9186		8065	1234	6			
.0	1009 2573		4775	1529	10			
.2		33	1992	1739	15			
.4			564	1808	18			
.6			106	1791	21			
.8			13	1747	22			
1.0			2	1715	22			

$\alpha_1 = .99$

T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A4276		1685	239				
.2	9999 9348		4758	698				
.4	9999 9985		7004	1111				
.6	9999 9998		8237	1450				
.8	9999 9916		8573	1693				
1.0	9681 9186		8267	1825				
.0	1009 2573		5546	2188				
.2	94 1444		5040	2253				
.4	2 708		4624	2303				
.6	301		4312	2338				
.8	117		4117	2357				
1.0	66		4046	2360				

1974

α_0 = 1.000 α_1 = 10.000 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1532A							
.2	1558							
.4	1572							
.6	1575							
.8	1568							
1.0	1550							
.0	359							
.2	333							
.4	301							
.6	267							
.8	230							
1.0	193							
α_1 = .05								
.0	6411A	324						
.2	6935	351						
.4	7216	366						
.6	7245	370						
.8	7023	361						
1.0	6561	341						
.0	804	81						
.2	698	76						
.4	600	70						
.6	511	63						
.8	431	55						
1.0	359	46						
α_1 = .10								
.0	7178A	1712						
.2	8347	1998						
.4	8951	2159						
.6	8977	2185						
.8	8439	2075						
1.0	7376	1837						
.0	859	340						
.2	746	312						
.4	644	283						
.6	551	252						
.8	467	220						
1.0	393	187						
α_1 = .20								
.0	7236A	3550	7					
.2	9252	4747	9					
.4	9879	5419	11					
.6	9883	5494	11					
.8	9294	4966	10					
1.0	7439	3895	8					
.0	871	627	1					
.2	770	574	1					
.4	676	520	1					
.6	589	466	1					
.8	510	410	1					
1.0	437	354	1					
α_1 = .50								
.0	7236A	4274	651					
.2	9966	7697	1216					
.4	9999	9259	1541					
.6	9999	9300	1560					
.8	9967	7867	1271					
1.0	7450	4659	730					
.0	892	616	96					
.2	827	576	90					
.4	763	535	83					
.6	702	494	77					
.8	641	453	71					
1.0	582	412	64					
α_1 = .80								
.0	7236A	4276	1376					
.2	9999	8890	3319					
.4	9999	9919	4446	1				
.6	9999	9925	4483	1				
.8	9999	8963	3422	1				
1.0	7452	4587	1523					
.0	816	494	163					
.2	789	478	158					
.4	763	461	153					
.6	736	445	147					
.8	709	429	142					
1.0	681	412	136					
α_1 = .90								
.0	7236A	4276	1504	1				
.2	9999	9155	3899	3				
.4	9999	9965	5292	4				
.6	9999	9968	5329	4				
.8	9999	9207	4003	3				
1.0	7445	4563	1652	1				
.0	747	453	164					
.2	734	445	161					
.4	721	437	158					
.6	707	429	155					
.8	693	420	152					
1.0	680	412	149					
α_1 = .95								
.0	7236A	4276	1551	2				
.2	9999	9267	4161	5				
.4	9999	9978	5678	7				
.6	9999	9979	5714	7				
.8	9999	9311	4263	5				
1.0	7439	4550	1697	2				
.0	711	433	161					
.2	705	429	160					
.4	698	425	158					
.6	691	421	157					
.8	684	416	155					
1.0	678	412	154					
α_1 = .99								
.0	7236A	4276	1581	3				
.2	9999	9348	4357	9				
.4	9999	9985	5969	12				
.6	9999	9986	6004	12				
.8	9999	9386	4457	9				
1.0	7434	4540	1725	3				
.0	683	417	158					
.2	681	416	158					
.4	680	415	158					
.6	679	414	157					
.8	677	413	157					
1.0	676	412	157					

1975

1.000 10.000 10.000 .001 1000.0000

.01

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1392A							
.2	1415							
.4	1426							
.6	1426							
.8	1416							
1.0	1394							
.0	38							
.2	35							
.4	32							
.6	28							
.8	24							
1.0	20							
.05								
.0	6373A	240						
.2	6889	260						
.4	7154	270						
.6	7157	270						
.8	6899	261						
1.0	6389	242						
.0	86	8						
.2	74	7						
.4	64	7						
.6	54	6						
.8	46	5						
1.0	38	4						
.10								
.0	7176A	1560						
.2	8343	1816						
.4	8938	1950						
.6	8940	1953						
.8	8352	1824						
1.0	7197	1573						
.0	92	36						
.2	80	33						
.4	68	30						
.6	58	26						
.8	50	23						
1.0	42	20						
.20								
.0	7236A	3489	5					
.2	9252	4654	6					
.4	9878	5277	7					
.6	9879	5285	7					
.8	9256	4678	6					
1.0	7257	3526	5					
.0	93	67						
.2	82	61						
.4	72	55						
.6	63	50						
.8	54	44						
1.0	46	38						
.50								
.0	7236A	4274	620					
.2	9966	7696	1156					
.4	9999	9251	1455					
.6	9999	9255	1457					
.8	9966	7714	1161					
1.0	7259	4315	628					
.0	96	65	9					
.2	89	61	9					
.4	82	56	8					
.6	75	52	8					
.8	69	48	7					
1.0	63	43	6					
.80								
.0	7235A	4276	1365					
.2	9999	8890	3286					
.4	9999	9919	4385	1				
.6	9999	9920	4389	1				
.8	9999	8898	3296					
1.0	7258	4308	1379					
.0	88	51	16					
.2	85	50	16					
.4	82	48	15					
.6	80	46	15					
.8	77	45	14					
1.0	74	43	14					
.90								
.0	7236A	4276	1497	1				
.2	9999	9155	3877	2				
.4	9999	9965	5245	3				
.6	9999	9965	5249	3				
.8	9999	9160	3888	2				
1.0	7258	4306	1512	1				
.0	80	47	16					
.2	79	46	16					
.4	77	45	16					
.6	76	44	16					
.8	74	44	15					
1.0	73	43	15					
.95								
.0	7236A	4276	1545	2				
.2	9999	9267	4143	5				
.4	9999	9978	5638	7				
.6	9999	9978	5642	7				
.8	9999	9271	4153	5				
1.0	7258	4304	1560	2				
.0	76	45	16					
.2	75	44	16					
.4	75	44	16					
.6	74	44	16					
.8	73	43	16					
1.0	72	43	15					
.99								
.0	7236A	4276	1577	3				
.2	9999	9348	4342	8				
.4	9999	9985	5933	11				
.6	9999	9985	5937	11				
.8	9999	9352	4352	8				
1.0	7257	4303	1591	3				
.0	73	43	16					
.2	73	43	16					
.4	72	43	16					
.6	72	43	16					
.8	72	43	16					
1.0	72	43	16					

1976

1.000 10.000 10.000 .001 10000.0000

.01

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1377A							
.2	1399							
.4	1410							
.6	1410							
.8	1399							
1.0	1377							
.0	4							
.2	4							
.4	3							
.6	3							
.8	2							
1.0	2							
.05								
.0	6369A	231						
.2	6885	250						
.4	7148	260						
.6	7148	260						
.8	6886	250						
1.0	6370	232						
.0	9	1						
.2	7	1						
.4	6	1						
.6	5	1						
.8	5	1						
1.0	4							
.10								
.0	7176A	1543						
.2	8342	1796						
.4	8936	1927						
.6	8936	1928						
.8	8343	1797						
1.0	7178	1545						
.0	9	4						
.2	8	3						
.4	7	3						
.6	6	3						
.8	5	2						
1.0	4	2						
.20								
.0	7236A	3483	4					
.2	9252	4644	6					
.4	9878	5262	7					
.6	9878	5262	7					
.8	9252	4647	6					
1.0	7238	3486	4					
.0	13	7						
.2	12	6						
.4	11	6						
.6	9	5						
.8	8	4						
1.0	7	4						
.50								
.0	7236A	4274	617					
.2	9966	7696	1149					
.4	9999	9250	1446					
.6	9999	9250	1446					
.8	9966	7697	1150					
1.0	7213	4278	618					
.0	10	7	1					
.2	9	6	1					
.4	8	6	1					
.6	8	5	1					
.8	7	5	1					
1.0	6	4	1					
.80								
.0	7235A	4276	1364					
.2	9999	8890	3282					
.4	9999	9919	4379	1				
.6	9999	9919	4379	1				
.8	9999	8891	3283					
1.0	7237	4279	1365					
.0	9	5	2					
.2	9	5	2					
.4	8	5	2					
.6	8	5	1					
.8	8	4	1					
1.0	7	4	1					
.90								
.0	7236A	4276	1496	1				
.2	9999	9155	3875	2				
.4	9999	9965	5241	3				
.6	9999	9965	5241	3				
.8	9999	9155	3876	2				
1.0	7238	4279	1498	1				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	1					
.95								
.0	7236A	4276	1545	2				
.2	9999	9267	4141	5				
.4	9999	9978	5634	6				
.6	9999	9978	5634	6				
.8	9999	9267	4142	5				
1.0	7238	4279	1546	2				
.0	8	4	2					
.2	8	4	2					
.4	8	4	2					
.6	7	4	2					
.8	7	4	2					
1.0	7	4	2					
.99								
.0	7236A	4276	1576	3				
.2	9999	9348	4340	8				
.4	9999	9985	5930	11				
.6	9999	9985	5930	11				
.8	9999	9348	4341	8				
1.0	7238	4279	1578	3				
.0	7	4	2					
.2	7	4	2					
.4	7	4	2					
.6	7	4	2					
.8	7	4	2					
1.0	7	4	2					

1977

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000 $\alpha_4 =$ .01

Δ^{ν}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1796A	75						
.2	1827	77						
.4	1846	78						
.6	1855	80						
.8	1853	81						
1.0	1840	82						
.0	916	148						
.2	669	157						
.4	396	159						
.6	194	152						
.8	83	139						
1.0	45	118						
$\alpha_1 =$ .05								
.0	6488A	795						
.2	7027	868						
.4	7339	927						
.6	7415	972						
.8	7259	1002						
1.0	6883	1018						
.0	2083	1096						
.2	1260	1091						
.4	666	1049						
.6	308	973						
.8	131	869						
1.0	72	739						
$\alpha_1 =$ .10								
.0	7182A	2218	2					
.2	8357	2612	2					
.4	8980	2896	2					
.6	9051	3059	2					
.8	8606	3100	2					
1.0	7707	3021	2					
.0	2224	2339	2					
.2	1354	2197	2					
.4	737	2021	2					
.6	359	1819	2					
.8	165	1596	2					
1.0	97	1359	1					
$\alpha_1 =$ .20								
.0	7236A	3710	62					
.2	9252	5001	84					
.4	9879	5841	100					
.6	9892	6182	109					
.8	9367	6032	111					
1.0	7768	5453	104					
.0	2232	3545	79					
.2	1441	3234	74					
.4	855	2917	69					
.6	470	2598	63					
.8	253	2279	56					
1.0	170	1964	49					
$\alpha_1 =$ .50								
.0	7236A	4275	888					
.2	9966	7699	1686					
.4	9999	9281	2226					
.6	9999	9442	2427					
.8	9969	8478	2257					
1.0	7773	6415	1745					
.0	2272	3879	1082					
.2	1765	3625	1015					
.4	1352	3368	947					
.6	1033	3111	877					
.8	818	2853	805					
1.0	701	2593	732					
$\alpha_1 =$ .80								
.0	7236A	4276	1460	1				
.2	9999	8890	3556	2				
.4	9999	9920	4899	3				
.6	9999	9944	5218	3				
.8	9999	9283	4462	3				
1.0	7910	6334	2797	2				
.0	2974	3516	1537	1				
.2	2787	3403	1487	1				
.4	2621	3289	1436	1				
.6	2477	3174	1385	1				
.8	2355	3057	1334	1				
1.0	2254	2940	1283	1				
$\alpha_1 =$ .90								
.0	7236A	4276	1555	3				
.2	9999	9155	4064	8				
.4	9999	9965	5645	11				
.6	9999	9977	5960	11				
.8	9999	9464	4966	9				
1.0	8121	6256	2895	6				
.0	3792	3309	1521	3				
.2	3707	3250	1494	3				
.4	3626	3191	1466	3				
.6	3549	3131	1439	3				
.8	3475	3071	1411	3				
1.0	3405	3011	1384	3				
$\alpha_1 =$ .95								
.0	7236A	4276	1589	5				
.2	9999	9267	4296	13				
.4	9999	9978	5985	18				
.6	9999	9986	6294	19				
.8	9999	9541	5181	16				
1.0	8300	6209	2911	9				
.0	4239	3196	1494	5				
.2	4198	3166	1479	5				
.4	4158	3136	1465	4				
.6	4117	3106	1451	4				
.8	4077	3075	1437	4				
1.0	4037	3045	1422	4				
$\alpha_1 =$ .99								
.0	7236A	4276	1612	7				
.2	9999	9348	4471	19				
.4	9999	9985	6243	26				
.6	9999	9991	6543	28				
.8	9999	9597	5337	23				
1.0	8419	6168	2912	12				
.0	4248	3102	1464	6				
.2	4239	3096	1461	6				
.4	4231	3090	1458	6				
.6	4222	3084	1455	6				
.8	4214	3078	1452	6				
1.0	4206	3072	1449	6				

1978

1.000 10.000 10.000 .010 100.0000 .01

Δ^{ν}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1425A	14						
.2	1448	15						
.4	1460	15						
.6	1461	15						
.8	1451	15						
1.0	1430	16						
.0	111	29						
.2	79	29						
.4	46	28						
.6	22	26						
.8	9	23						
1.0	5	19						
$\alpha_1 =$ .05								
.0	6382A	315						
.2	6900	341						
.4	7169	359						
.6	7178	366						
.8	6928	363						
1.0	6429	350						
.0	253	177						
.2	150	171						
.4	78	161						
.6	35	147						
.8	15	130						
1.0	8	110						
$\alpha_1 =$ .10								
.0	7176A	1637						
.2	8344	1910						
.4	8941	2063						
.6	8949	2088						
.8	8373	1984						
1.0	7239	1760						
.0	269	362						
.2	161	334						
.4	86	304						
.6	41	270						
.8	19	236						
1.0	11	200						
$\alpha_1 =$ .20								
.0	7236A	3512	9					
.2	9252	4691	13					
.4	9878	5339	15					
.6	9880	5389	15					
.8	9265	4841	14					
1.0	7299	3770	12					
.0	270	536	4					
.2	171	484	4					
.4	100	433	3					
.6	54	383	3					
.8	29	334	3					
1.0	19	288	2					
$\alpha_1 =$ .50								
.0	7235A	4274	652					
.2	9965	7696	1218					
.4	9999	9254	1544					
.6	9999	9276	1566					
.8	9966	7806	1279					
1.0	7299	4593	739					
.0	276	592	106					
.2	212	552	100					
.4	160	512	93					
.6	120	472	86					
.8	94	433	79					
1.0	80	393	72					
$\alpha_1 =$ .80								
.0	7236A	4276	1376					
.2	9999	8890	3318	1				
.4	9999	9919	4445	1				
.6	9999	9922	4483	1				
.8	9999	8947	3423	1				
1.0	7318	4583	1525					
.0	374	521	166					
.2	348	504	161					
.4	325	488	155					
.6	306	471	150					
.8	290	454	144					
1.0	277	437	139					
$\alpha_1 =$ .90								
.0	7236A	4276	1504	1				
.2	9999	9155	3899	3				
.4	9999	9965	5292	4				
.6	9999	9967	5329	4				
.8	9999	9201	4004	3				
1.0	7352	4563	1653	1				
.0	524	466	165					
.2	511	458	162					
.4	498	449	159					
.6	487	441	156					
.8	476	433	153					
1.0	466	424	150					
$\alpha_1 =$ .95								
.0	7236A	4276	1551	2				
.2	9999	9267	4161	5				
.4	9999	9978	5678	7				
.6	9999	9979	5714	7				
.8	9999	9308	4263	5				
1.0	7392	4550	1697	2				
.0	660	439	162					
.2	653	435	160					
.4	646	430	159					
.6	640	426	157					
.8	633	422	156					
1.0	627	418	154					
$\alpha_1 =$ .99								
.0	7236A	4276	1581	3				
.2	9999	9348	4357	9				
.4	9999	9985	5969	12				
.6	9999	9986	6004	12				
.8	9999	9385	4457	9				
1.0	7429	4540	1725	3				
.0	690	418	158					
.2	689	417	158					
.4	688	416	158					
.6	686	415	157					
.8	685	414	157					
1.0	684	414	157					

1979

1.000 10.000 10.000 .010 1000.0000 .01

Δ^{ν}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1381A	2						
.2	1403	2						
.4	1414	2						
.6	1414	2						
.8	1403	2						
1.0	1381	2						
.0	11	3						
.2	8	3						
.4	5	3						
.6	2	3						
.8	1	2						
1.0	1	2						
$\alpha_1 =$ .05								
.0	6370A	239						
.2	6886	259						
.4	7149	269						
.6	7150	270						
.8	6889	261						
1.0	6374	243						
.0	26	19						
.2	15	18						
.4	8	17						
.6	4	15						
.8	1	14						
1.0	1	12						
$\alpha_1 =$ .10								
.0	7176A	1551						
.2	8342	1806						
.4	8936	1939						
.6	8937	1942						
.8	8345	1814						
1.0	7182	1564						
.0	27	38						
.2	16	35						
.4	9	32						
.6	4	28						
.8	2	25						
1.0	1	21						
$\alpha_1 =$ .20								
.0	7236A	3485	5					
.2	9257	4648	7					
.4	9878	5268	7					
.6	9876	5273	8					
.8	9253	4664	7					
1.0	7235	3512	5					
.0	28	56						
.2	17	51						
.4	10	45						
.6	5	40						
.8	3	35						
1.0	2	30						
$\alpha_1 =$ .50								
.0	7235A	4274	620					
.2	9965	7696	1156					
.4	9999	9250	1455					
.6	9999	9252	1458					
.8	9965	7707	1162					
1.0	7242	4308	629					
.0	28	62	10					
.2	22	58	10					
.4	16	54	9					
.6	12	50	8					
.8	10	46	8					
1.0	8	41	7					
$\alpha_1 =$ .80								
.0	7236A	4276	1365					
.2	9999	8890	3286					
.4	9999	9919	4385	1				
.6	9999	9919	4389	1				
.8	9999	8896	3296					
1.0	7244	4308	1380					
.0	38	55	17					
.2	36	53	16					
.4	33	51	16					
.6	31	50	15					
.8	30	48	14					
1.0	28	46	14					
$\alpha_1 =$ .90								
.0	7236A	4276	1497	1				
.2	9999	9155	3877	2				
.4	9999	9965	5245	3				
.6	9999	9965	5249	3				
.8	9999	9160	3888	2				
1.0	7248	4306	1512	1				
.0	54	49	17					
.2	53	48	16					
.4	52	47	16					
.6	50	46	16					
.8	49	45	15					
1.0	48	44	15					
$\alpha_1 =$ .95								
.0	7236A	4276	1545	2				
.2	9999	9267	4143	5				
.4	9999	9978	5638	7				
.6	9999	9978	5642	7				
.8	9999	9271	4153	5				
1.0	7252	4304	1560	2				
.0	70	45	16					
.2	69	45	16					
.4	68	45	16					
.6	68	44	16					
.8	67	44	16					
1.0	66	43	15					
$\alpha_1 =$ .99								
.0	7236A	4276	1577	3				
.2	9999	9348	4342	8				
.4	9999	9985	5933	11				
.6	9999	9985	5937	11				
.8	9999	9352	4352	8				
1.0	7256	4303	1591	3				
.0	74	43	16					
.2	74	43	16					
.4	73	43	16					
.6	73	43	16					
.8	73	43	16					
1.0	73	43	16					

1980

α_0 = 1.000 α_1 = 10.000 α_c = 10.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2359A	77	2				
.2	2390	78	2				
.4	2421	80	2				
.6	2440	81	2				
.8	2447	82	2				
1.0	2444	84	2				
.0	1994	149	4				
.2	412	233	8				
.4	12	223	10				
.6		158	11				
.8		93	11				
1.0		60	10				

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6659A	1158	15				
.2	7230	1264	17				
.4	7604	1352	18				
.6	7776	1420	20				
.8	7750	1466	21				
1.0	7538	1492	22				
.0	4543	1638	35				
.2	643	1609	56				
.4	20	1186	71				
.6		703	79				
.8		364	78				
1.0		225	69				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7193A	2749	57				
.2	8379	3249	68				
.4	9043	3638	78				
.6	9213	3904	87				
.8	8961	4042	95				
1.0	8386	4049	103				
.0	4835	3770	136				
.2	752	2987	189				
.4	31	1978	225				
.6		1123	240				
.8		585	234				
1.0		371	207				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3918	325				
.2	9252	5319	449				
.4	9881	6334	557				
.6	9914	6920	646				
.8	9528	7083	712				
1.0	8449	6864	754				
.0	4905	5893	826				
.2	984	4286	918				
.4	72	2806	961				
.6	2	1677	954				
.8		974	896				
1.0		679	791				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4275	1332	1			
.2	9966	7702	2589	2			
.4	9999	9310	3632	3			
.6	9999	9600	4378	3			
.8	9976	9059	4771	3			
1.0	8449	7945	4786	3			
.0	4905	6687	4610	3			
.2	2006	5478	4416	3			
.4	565	4411	4188	3			
.6	106	3545	3928	3			
.8	12	2916	3637	3			
1.0	3	2538	3318	2			

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1617	28			
.2	9999	8890	4024	71			
.4	9999	9920	5871	105			
.6	9999	9961	6968	128			
.8	9999	9577	7273	136			
1.0	8451	8434	6836	129			
.0	4922	7646	6347	120			
.2	3608	7336	6149	116			
.4	2535	7037	5948	113			
.6	1746	6751	5744	109			
.8	1257	6480	5536	105			
1.0	1067	6223	5324	101			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1656	48			
.2	9999	9155	4409	129			
.4	9999	9965	6448	195			
.6	9999	9985	7556	236			
.8	9999	9742	7727	248			
1.0	8559	8769	7069	230			
.0	5569	8045	6497	211			
.2	5012	7900	6382	208			
.4	4548	7755	6266	204			
.6	4187	7609	6150	200			
.8	3937	7463	6033	196			
1.0	3803	7317	5915	193			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1670	59			
.2	9999	9267	4590	165			
.4	9999	9978	6713	250			
.6	9999	9993	7812	302			
.8	9999	9828	7905	316			
1.0	8920	8918	7128	288			
.0	7156	8154	6516	264			
.2	6989	8078	6455	261			
.4	6844	8001	6394	259			
.6	6720	7924	6332	256			
.8	6620	7847	6270	254			
1.0	6543	7769	6208	251			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1679	68			
.2	9999	9348	4729	196			
.4	9999	9985	6914	298			
.6	9999	9997	8001	360			
.8	9999	9896	8028	374			
1.0	9546	9026	7152	337			
.0	8691	8216	6509	307			
.2	8674	8200	6497	307			
.4	8656	8183	6484	306			
.6	8639	8167	6471	305			
.8	8622	8151	6458	305			
1.0	8605	8135	6445	304			

1981

1.000 10.000 10.000 .100 10.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	15.9A	35	7				
.2	1551	36	7				
.4	1565	37	7				
.6	1568	37	7				
.8	1560	38	7				
1.0	1541	39	7				
.0	335	72	14				
.2	59	69	15				
.4	2	53	15				
.6		33	14				
.8		17	13				
1.0		11	11				

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6410A	454	33				
.2	6934	494	36				
.4	7214	524	39				
.6	7242	542	42				
.8	7018	549	45				
1.0	6553	545	48				
.0	762	453	78				
.2	93	384	82				
.4	3	259	83				
.6		144	79				
.8		71	72				
1.0		42	62				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7178A	1804	66				
.2	8347	2112	79				
.4	8960	2303	91				
.6	8976	2369	104				
.8	8436	2308	115				
1.0	7366	2127	126				
.0	811	947	180				
.2	109	693	186				
.4	4	431	185				
.6		232	176				
.8		115	161				
1.0		71	139				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3568	147				
.2	9252	4778	203				
.4	9878	5481	256				
.6	9883	5613	302				
.8	9297	5179	342				
1.0	7427	4252	375				
.0	814	1414	446				
.2	145	974	451				
.4	10	608	441				
.6		347	418				
.8		193	381				
1.0		132	333				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	828				
.2	9966	7697	1576				
.4	9999	9261	2100				
.6	9997	9318	2335				
.8	9967	7980	2260				
1.0	7427	5105	1905				
.0	816	1584	1429				
.2	307	1254	1375				
.4	79	977	1308				
.6	14	762	1229				
.8	2	612	1140				
1.0		528	1040				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1441	1			
.2	9999	8890	3508	3			
.4	9999	9919	4833	4			
.6	9999	9927	5159	4			
.8	9999	9036	4450	3			
1.0	7427	5351	2876	2			
.0	817	2128	1683	1			
.2	578	2005	1634	1			
.4	392	1894	1583	1			
.6	262	1796	1531	1			
.8	183	1711	1477	1			
1.0	153	1639	1421	1			

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1547	3			
.2	9999	9155	4044	8			
.4	9999	9965	5615	11			
.6	9999	9969	5934	12			
.8	9999	9300	4963	10			
1.0	7449	5708	2934	6			
.0	954	2765	1587	3			
.2	835	2707	1560	3			
.4	740	2651	1532	3			
.6	668	2596	1504	3			
.8	620	2544	1476	3			
1.0	596	2493	1447	3			

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1586	5			
.2	9999	9267	4287	13			
.4	9999	9978	5972	18			
.6	9999	9981	6281	19			
.8	9999	9439	5179	16			
1.0	7544	5998	2930	9			
.0	1444	3137	1524	5			
.2	1388	3109	1510	5			
.4	1341	3080	1496	5			
.6	1304	3050	1481	5			
.8	1277	3021	1467	5			
1.0	1259	2991	1452	5			

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1611	7			
.2	9999	9348	4469	19			
.4	9999	9985	6240	26			
.6	9999	9989	6541	28			
.8	9999	9573	5337	23			
1.0	8069	6147	2915	12			
.0	3649	3121	1469	6			
.2	3609	3115	1466	6			
.4	3591	3109	1463	6			
.6	3583	3103	1461	6			
.8	3576	3097	1458	6			
1.0	3568	3091	1455	6			

1982

1.000 10.000 10.000 .100 10.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1391A	4	1				
.2	1414	4	1				
.4	1425	5	1				
.6	1425	5	1				
.8	1415	5	1				
1.0	1393	5	1				
.0	36	9	3				
.2	6	8	3				
.4		6	3				
.6		4	2				
.8		2	2				
1.0		1	2				

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6373A	256	6				
.2	6889	277	6				
.4	7154	289	7				
.6	7157	291	8				
.8	6898	284	8				
1.0	6388	267	9				
.0	81	53	14				
.2	10	44	14				
.4		29	14				
.6		16	13				
.8		8	11				
1.0		5	10				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1571	10				
.2	8338	1830	13				
.4	8947	1967	15				
.6	8949	1975	17				
.8	8348	1853	19				
1.0	7185	1609	20				
.0	86	110	29				
.2	11	79	29				
.4	1	49	28				
.6		26	26				
.8		13	24				
1.0		8	20				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3491	24				
.2	9257	4658	33				
.4	9878	5284	41				
.6	9879	5299	47				
.8	9261	4704	52				
1.0	7256	3570	56				
.0	87	163	63				
.2	15	111	63				
.4	1	68	60				
.6		39	57				
.8		21	51				
1.0		14	45				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4274	643				
.2	9962	7696	1202				
.4	9999	9251	1527				
.6	9997	9257	1557				
.8	9962	7728	1289				
1.0	7252	4369	780				
.0	87	182	182				
.2	35	143	175				
.4	8	111	167				
.6		86	157				
.8		68	145				
1.0		59	133				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1373				
.2	9999	8890	3311	1			
.4	9999	9919	4436	1			
.6	9999	9920	4476	1			
.8	9999	8906	3427	1			
1.0	7256	4402	1546				
.0	87	253	199				
.2	63	237	194				
.4	42	223	188				
.6	26	211	182				
.8	19	200	175				
1.0	16	192	169				

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1503	1			
.2	9999	9155	3896	3			
.4	9999	9965	5288	4			
.6	9999	9966	5327	4			
.8	9999	9172	4006	3			
1.0	7258	4454	1662	1			
.0	102	353	178				
.2	89	345	175				
.4	79	337	172				
.6	71	330	169				
.8	66	323	166				
1.0	63	317	162				

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1550	2			
.2	9999	9267	4159	5			
.4	9999	9978	5676	7			
.6	9999	9978	5713	7			
.8	9999	9288	4264	5			
1.0	7269	4509	1701	2			
.0	158	436	167				
.2	152	432	166				
.4	146	428	164				
.6	142	424	163				
.8	139	420	161				
1.0	137	416	159				

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1581	3			
.2	9999	9348	4357	9			
.4	9999	9985	5969	12			
.6	9999	9985	6004	12			
.8	9999	9386	4457	9			
1.0	7342	4540	1726	3			
.0	485	429	159				
.2	484	428	159				
.4	482	428	159				
.6	481	427	158				
.8	480	426	158				
1.0	479	425	158				

1983

α_0 = 1.000 α_1 =10.000 α_c = 10.000 α_1^2 = 1.000 α_3 = .1000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3009A	41	1					
.2	3063	41	1					
.4	3105	42	1					
.6	3134	43	1					
.8	3151	44	1					
1.0	3156	44	1					
.0	3068	77	2					
.2		196	18					
.4		13	26					
.6			23	1				
.8			17	1				
1.0			12	1				

α_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6892A	1406	7					
.2	7502	1535	7					
.4	7948	1639	8					
.6	8226	1718	9					
.8	8336	1770	9					
1.0	8286	1794	10					
.0	7024	1896	16					
.2		877	117	1				
.4		44	161	2				
.6			146	3				
.8			107	3				
1.0			79	3				

α_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7210A	3177	28					
.2	8413	3760	33					
.4	9134	4228	38					
.6	9428	4566	43					
.8	9399	4766	47					
1.0	9168	4823	51					
.0	7632	4750	68					
.2		1387	325	3				
.4		79	423	4				
.6		1	376	6				
.8			276	6				
1.0			208	5				

α_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4105	322					
.2	9252	5603	443					
.4	9881	6762	547	1				
.6	9946	7542	630	1				
.8	9743	7938	688	1				
1.0	9233	7969	720	1				
.0	7671	7612	765	1				
.2		2 2064	1253	4				
.4		183	1297	7				
.6		5	1069	9				
.8			792	10				
1.0			619	9				

α_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4275	1474	6				
.2	9966	7706	2876	11				
.4	9999	9340	4066	16				
.6	9999	9756	4964	20				
.8	9985	9585	5514	23				
1.0	9233	9135	5687	25				
.0	7671	8625	5670	25				
.2	149	4013	5347	31				
.4		1273	4817	35				
.6		265	4228	37				
.8		35	3697	37				
1.0		6	3294	35				

α_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1667	93				
.2	9999	8890	4174	235				
.4	9999	9920	6190	359				
.6	9999	9980	7576	455				
.8	9999	9788	8330	514				
1.0	9233	9142	8521	533				
.0	7672	8643	8478	532				
.2	2559	6698	8290	524				
.4	457	4979	8075	514				
.6	47	3631	7835	501				
.8	3	2754	7573	486				
1.0		2395	7291	469				

α_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1688	144				
.2	9999	9155	4523	395				
.4	9999	9965	6729	612				
.6	9999	9991	8159	778				
.8	9999	9842	8872	879				
1.0	9232	9317	9005	906				
.0	7671	9047	8937	900				
.2	4777	8525	8798	887				
.4	2562	8053	8653	874				
.6	1183	7658	8503	860				
.8	497	7356	8347	844				
1.0	293	7160	8186	828				

α_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	172				
.2	9999	9267	4690	486				
.4	9999	9978	6979	758				
.6	9999	9995	8414	965				
.8	9999	9896	9092	1090				
1.0	9250	9618	9188	1120				
.0	7793	9517	9108	1111				
.2	6402	9417	9026	1101				
.4	5207	9318	8944	1092				
.6	4280	9222	8860	1082				
.8	3688	9128	8775	1072				
1.0	3464	9037	8689	1061				

α_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	193				
.2	9999	9348	4821	562				
.4	9999	9985	7170	882				
.6	9999	9999	8603	1124				
.8	9999	9970	9250	1268				
1.0	9779	9837	9315	1301				
.0	9666	9741	9225	1287				
.2	9644	9722	9207	1286				
.4	9622	9702	9189	1284				
.6	9601	9683	9171	1281				
.8	9581	9664	9153	1278				
1.0	9562	9645	9134	1276				

1984

1.000 10.000 10.000 1.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1796A	71	6					
.2	1827	72	6					
.4	1846	73	6					
.6	1855	75	7					
.8	1853	76	7					
1.0	1840	77	7					
.0	916	141	13					
.2		74	21	1				
.4		4	22	1				
.6			16	1				
.8			10	1				
1.0			7	1				

.05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6488A	764	36	1				
.2	7027	834	40	1				
.4	7339	890	43	1				
.6	7415	932	47	1				
.8	7259	960	50	2				
1.0	6883	973	54	2				
.0	2083	1029	87	3				
.2		322	129	5				
.4		14	126	6				
.6			94	7				
.8			60	6				
1.0			42	6				

.10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7172A	2193	87	3				
.2	8353	2580	104	3				
.4	8988	2856	120	4				
.6	9059	3011	136	4				
.8	8602	3042	151	4				
1.0	7697	2952	166	5				
.0	2224	2218	236	7				
.2		515	313	11				
.4		25	295	14				
.6			220	15				
.8			145	15				
1.0			104	13				

.20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3703	250	6				
.2	9257	4989	346	9				
.4	9877	5819	435	11				
.6	9890	6141	513	14				
.8	9372	5965	580	16				
1.0	7761	5356	634	18				
.0	2232	3368	754	24				
.2		771	837	32				
.4		60	739	37				
.6		1	557	39				
.8			389	38				
1.0			296	34				

.50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4275	1037	24				
.2	9965	7699	2000	47				
.4	9999	9279	2753	68				
.6	9999	9426	3229	88				
.8	9969	8410	3407	104				
1.0	7768	6275	3308	117				
.0	2232	3723	3088	127				
.2	31	1577	2807	136				
.4		457	2456	140				
.6		88	2106	139				
.8		11	1811	133				
1.0		2	1603	123				

.80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1513	49				
.2	9999	8890	3732	125				
.4	9999	9919	5327	190				
.6	9999	9938	6127	237				
.8	9999	9213	6181	264				
1.0	7768	6282	5694	267				
.0	2236	3738	5275	261				
.2	633	2781	5103	258				
.4	100	1982	4928	254				
.6	9	1385	4750	248				
.8	10	1010	4572	241				
1.0		863	4395	232				

.90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1604	60				
.2	9999	9155	4248	162				
.4	9999	9965	6135	246				
.6	9999	9973	7070	303				
.8	9999	9402	7131	326				
1.0	7768	6509	6543	313				
.0	2232	4312	6081	296				
.2	1277	3902	5986	292				
.4	633	3559	5887	288				
.6	273	3291	5785	283				
.8	109	3104	5679	278				
1.0	60	3002	5569	273				

.95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1643	65				
.2	9999	9267	4504	183				
.4	9999	9978	6546	278				
.6	9999	9983	7559	338				
.8	9999	9525	7612	358				
1.0	7775	7242	6905	333				
.0	2285	5799	6366	309				
.2	1787	5664	6311	306				
.4	1379	5545	6255	304				
.6	1079	5445	6198	301				
.8	895	5363	6139	298				
1.0	829	5301	6079	295				

.99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1673	70				
.2	9999	9348	4711	200				
.4	9999	9985	6879	304				
.6	9999	9993	7950	367				
.8	9999	9778	7972	382				
1.0	8371	8694	7115	347				
.0	5187	7921	6489	317				
.2	5128	7906	6477	316				
.4	5080	7890	6464	315				
.6	5043	7875	6451	315				
.8	5017	7859	6438	314				
1.0	5002	7844	6426	313				

1985

1.000 10.000 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1425A	13	3	1				
.2	1448	13	3	1				
.4	1460	14	3	1				
.6	1461	14	4	1				
.8	1451	14	4	1				
1.0	1430	14	4	1				
.0	111	27	7	1				
.2		10	7	1				
.4			5	1				
.6			3	1				
.8			2	1				
1.0			1	1				

.05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6382A	209	15	3				
.2	6900	335	16	3				
.4	7169	352	18	4				
.6	7178	358	19	4				
.8	6928	355	21	4				
1.0	6430	342	22	5				
.0	253	162	37	8				
.2		43	35	8				
.4		2	28	8				
.6			18	8				
.8			11	7				
1.0			7	6				

.10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7165A	1632	27	6				
.2	8339	1904	32	7				
.4	8950	2056	38	8				
.6	8958	2079	43	9				
.8	8368	1973	48	10				
1.0	7227	1746	53	11				
.0	269	335	77	17				
.2		70	74	17				
.4		3	59	17				
.6			40	16				
.8			24	15				
1.0			17	13				

.20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A	3511	55	9				
.2	9257	4689	76	13				
.4	9876	5336	96	17				
.6	9878	5381	114	20				
.8	9270	4829	129	24				
1.0	7292	3750	142	28				
.0	270	497	172	36				
.2		105	162	37				
.4		8	132	37				
.6			94	35				
.8			63	32				
1.0			47	28				

.50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4273	685	14				
.2	9962	7696	1288	27				
.4	9997	9253	1660	40				
.6	9997	9273	1742	52				
.8	9962	7794	1530	64				
1.0	7295	4559	1080	74				
.0	272	544	541	83				
.2	4	219	480	83				
.4		61	411	81				
.6		11	346	78				
.8		1	294	74				
1.0	1		259	68				

.80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1388	8				
.2	9999	8890	3356	21				
.4	9999	9919	4539	31				
.6	9999	9921	4685	38				
.8	9999	8933	3810	41				
1.0	7296	4562	2191	39				
.0	275	546	1034	36				
.2	73	398	988	36				
.4	8	278	945	36				
.6	1	190	904	35				
.8	1	136	866	34				
1.0		115	831	33				

.90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1516	6				
.2	9999	9155	3943	16				
.4	9999	9965	5413	23				
.6	9999	9966	5612	25				
.8	9999	9188	4574	23				
1.0	7299	4602	2642	17				
.0	271	653	1416	12				
.2	151	578	1391	12				
.4	73	518	1366	12				
.6	31	473	1341	12				
.8	12	442	1315	12				
1.0	7	426	1290	12				

.95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1546	6				
.2	9999	9267	4221	16				
.4	9999	9978	5845	23				
.6	9999	9978	6101	25				
.8	9999	9303	5014	22				
1.0	7299	4763	2917	13				
.0	277	1006	1634	8				
.2	214	972	1621	8				
.4	163	942	1607	8				
.6	126	919	1593	8				
.8	102	901	1578	8				
1.0	94	890	1563	8				

.99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1606	7				
.2	9999	9348	4453	19				
.4	9999	9985	6214	27				
.6	9999	9986	6514	29				
.8	9999	9445	5329	24				
1.0	7391	5621	2948	13				
.0	755	2616	1526	7				
.2	742	2610	1523	7				
.4	733	2605	1520	7				
.6	725	2599	1517	7				
.8	720	2594	1514	7				
1.0	718	2588	1511	7				

1986

$\alpha_0 =$ 1.000 $\alpha_1 =$ 10.000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 $\alpha_1 =$ .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	3422A	15					
.2	3484	15					
.4	3532	15					
.6	3567	16					
.8	3588	16					
1.0	3595	16					
.0	3601	27	1				
.2			22	2			
.4			2	3			
.6				2			
.8				2			
1.0				1			

$\alpha_1 =$ .05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7060A	1499	2				
.2	7696	1636	2				
.4	8185	1746	3				
.6	8524	1827	3				
.8	8717	1878	3				
1.0	8757	1897	3				
.0	8314	1941	5				
.2			139	10			
.4			15	15			
.6				15			
.8				12			
1.0				9			

$\alpha_1 =$ .10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7218A	3375	12				
.2	8439	3996	15				
.4	9207	4498	17				
.6	9586	4866	19				
.8	9690	5089	20				
1.0	9637	5162	22				
.0	9112	5143	27				
.2			359	23			
.4			43	36			
.6			1	37			
.8				31			
1.0				25			

$\alpha_1 =$ .20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7232A	4202	314				
.2	9260	5746	432	1			
.4	9999	6973	531	1			
.6	9942	7840	607	1			
.8	9898	8336	656	1			
1.0	9748	8468	677	1			
.0	9167	8351	694	2			
.2		3	1027	59			
.4			150	98			
.6			5	111	1		
.8				104	1		
1.0				91	1		

$\alpha_1 =$ .50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7233A	4275	1546	7			
.2	9958	7709	3018	14			
.4	9998	9357	4277	20			
.6	9998	9837	5235	25			
.8	9992	9844	5831	30			
1.0	9709	9696	6026	33			
.0	9166	9523	6016	36			
.2		233	3757	297			
.4			1376	511			
.6			311	652			
.8			44	709			
1.0			7	682			

$\alpha_1 =$ .80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7235A	4276	1689	107			
.2	9999	8890	4235	273			
.4	9999	9921	6300	418			
.6	9999	9991	7740	533			
.8	9999	9924	8542	608			
1.0	9710	9699	8756	638			
.0	9167	9526	8719	642			
.2	36	3487	7100	793			
.4		681	5478	907			
.6	1	66	4115	980			
.8		3	3191	1008			
1.0			2801	991			

$\alpha_1 =$ .90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1696	166			
.2	9999	9155	4548	455			
.4	9999	9965	6779	708			
.6	9999	9997	8245	905			
.8	9999	9940	9012	1031			
1.0	9710	9699	9224	1076			
.0	9166	9526	9210	1078			
.2	1344	6197	8911	1105			
.4	37	3490	8597	1121			
.6		1691	8302	1126			
.8		746	8052	1121			
1.0	1	458	7862	1104			

$\alpha_1 =$ .95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1700	197			
.2	9999	9267	4704	559			
.4	9999	9978	7014	875			
.6	9999	9998	8491	1122			
.8	9999	9947	9245	1278			
1.0	9710	9712	9463	1332			
.0	9166	9563	9459	1332			
.2	4256	8107	9413	1333			
.4	1347	6801	9356	1330			
.6	280	5761	9288	1324			
.8	37	5080	9211	1316			
1.0	7	4815	9125	1304			

$\alpha_1 =$ .99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1704	222			
.2	9999	9348	4833	646			
.4	9999	9985	7202	1018			
.6	9999	9999	8681	1307			
.8	9999	9979	9413	1489			
1.0	9781	9932	9614	1550			
.0	9544	9922	9606	1549			
.2	9088	9902	9589	1546			
.4	8688	9882	9571	1543			
.6	8373	9862	9553	1541			
.8	8168	9842	9535	1538			
1.0	8088	9822	9516	1535			

1987

1.000 10.000 10.000 10.000 .1000 .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2348A	77	3				
.2	2390	78	3				
.4	2420	80	3				
.6	2439	81	3				
.8	2447	82	3				
1.0	2443	84	3				
.0	1995	149	6				
.2	1		20	2			
.4			2	3			
.6				2			
.8				2			
1.0				1			

.05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	6660A	1157	19	1			
.2	7231	1264	21	1			
.4	7604	1352	23	1			
.6	7776	1420	25	1			
.8	7756	1466	27	1			
1.0	7537	1492	29	1			
.0	4544	1638	46	1			
.2			120	11			
.4			11	15			
.6				14			
.8				11			
1.0				8			

.10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7184A	2749	61	1			
.2	8376	3249	73	2			
.4	9049	3637	85	2			
.6	9220	3904	96	2			
.8	8957	4042	106	2			
1.0	8379	4050	115	3			
.0	4887	3770	159	4			
.2			296	26			
.4			31	37			
.6			1	36	1		
.8				29	1		
1.0				23	1		

.20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7229A	3918	317	4			
.2	9257	5319	439	6			
.4	9878	6334	546	7			
.6	9912	6920	636	9			
.8	9530	7082	707	10			
1.0	8444	6864	756	12			
.0	4905	5891	852	15			
.2		2	788	69			
.4			106	100	1		
.6			4	106	1		
.8				96	1		
1.0				82	1		

.50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7235A	4275	1303	30			
.2	9957	7703	2533	60			
.4	9998	9310	3553	89			
.6	9997	9600	4289	117			
.8	9972	9056	4696	142			
1.0	8446	7912	4763	165			
.0	4905	6594	4664	187			
.2		132	2800	386			
.4			995	535			
.6			218	624			
.8			30	649			
1.0			5	616			

.80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7235A	4276	1596	134			
.2	9999	8890	3966	342			
.4	9999	9920	5773	532			
.6	9999	9959	6849	693			
.8	9999	9522	7199	817			
1.0	8448	7914	6948	897			
.0	4905	6595	6638	933			
.2	12	2232	5336	1058			
.4		403	4066	1149			
.6		36	3016	1201			
.8		2	2313	1214			
1.0			2020	1186			

.90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7235A	4276	1639	170			
.2	9999	9155	4359	466			
.4	9999	9965	6369	729			
.6	9999	9982	7497	940			
.8	9999	9629	7840	1084			
1.0	8469	7914	7665	1151			
.0	4907	6595	7480	1165			
.2	564	4129	7109	1189			
.4	11	2234	6758	1203			
.6	2	1039	6453	1206			
.8	1	438	6214	1198			
1.0		260	6052	1180			

.95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1662	185			
.2	9999	9267	4575	525			
.4	9999	9978	6729	823			
.6	9999	9989	7979	1055			
.8	9999	9676	8481	1204			
1.0	8469	7956	8514	1257			
.0	4905	6719	8450	1258			
.2	2006	5537	8384	1258			
.4	565	4518	8313	1256			
.6	106	3729	8238	1250			
.8	19	3223	8161	1242			
1.0	3	3031	8081	1231			

.99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1693	196			
.2	9999	9348	4792	571			
.4	9999	9985	7111	896			
.6	9999	9994	8507	1144			
.8	9999	9824	9125	1293			
1.0	8571	9320	9190	1331			
.0	5647	9187	9110	1321			
.2	5108	9161	9094	1318			
.4	4669	9137	9077	1316			
.6	4343	9114	9060	1314			
.8	4141	9093	9043	1311			
1.0	4067	9074	9025	1309			

1988

1.000 10.000 10.000 1.0000 .01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	1525A	35	6	1			
.2	1550	36	7	1			
.4	1564	37	7	1			
.6	1567	37	7	1			
.8	1560	38	7	1			
1.0	1541	39	7	1			
.0	336	71	13	1			
.2	1		8	2			
.4				2			
.6				2			
.8				1			
1.0				1			

.05

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	6409A	454	31	3			
.2	6933	494	34	4			
.4	7213	524	37	4			
.6	7241	542	41	4			
.8	7018	549	44	5			
1.0	6556	545	47	5			
.0	763	453	76	8			
.2			42	12			
.4			3	12	1		
.6				9	1		
.8				6	1		
1.0				4	1		

.10

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7167A	1804	62	7			
.2	8343	2112	74	8			
.4	8960	2303	86	10			
.6	8982	2368	97	11			
.8	8431	2308	109	12			
1.0	7355	2127	120	14			
.0	812	947	174	21	1		
.2			95	29	1		
.4			8	28	1		
.6				22	1		
.8				16	1		
1.0				12	1		

.20

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7229A	3568	134	15	1		
.2	9257	4778	186	20	1		
.4	9876	5481	234	26	1		
.6	9880	5613	278	32	1		
.8	9077	5179	317	38	1		
1.0	7422	4252	350	43	2		
.0	814	1414	427	57	2		
.2			228	72	3		
.4			27	71	3		
.6			1	60	3		
.8				47	3		
1.0				38	3		

.50

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7232A	4274	804	39	1		
.2	9958	7697	1529	78	2		
.4	9997	9261	2030	116	2		
.6	9999	9318	2247	153	3		
.8	9999	7980	2169	190	4		
1.0	7402	5093	1837	225	5		
.0	814	1551	1403	260	5		
.2	1	24	780	286	6		
.4			262	297	6		
.6			55	293	6		
.8			7	279	6		
1.0			1	257	6		

.80

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7225A	4276	1423	90			
.2	9999	8890	3460	232			
.4	9998	9919	4748	369			
.6	9998	9926	5049	498			
.8	9999	9016	4373	616			
1.0	7417	5095	2964	720			
.0	814	1551	1932	780			
.2	1	471	1513	799			
.4		78	1125	807			
.6		6	815	803			
.8			612	789			
1.0			529	764			

.90

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7235A	4276	1533	115			
.2	9999	9155	4000	317			
.4	9999	9965	5543	504			
.6	9999	9968	5871	668			
.8	9999	9248	5040	801			
1.0	7426	5095	3422	897			
.0	816	1551	2408	939			
.2	80	918	2216	945			
.4	2	471	2050	945			
.6	1	209	1917	940			
.8		84	1822	930			
1.0	1	48	1766	914			

.95

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1578	113			
.2	9998	9267	4267	320			
.4	9999	9978	5573	503			
.6	9999	9980	6417	648			
.8	9999	9347	5720	744			
1.0	7427	5109	4343	783			
.0	817	1594	3548	789			
.2	306	1267	3472	788			
.4	79	998	3405	786			
.6	14	798	3348	783			
.8	2	672	3300	778			
1.0		626	3263	771			

.99

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	7236A	4276	1637	82			
.2	9999	9348	4582	237			
.4	9999	9985	6601	363			
.6	9999	9986	7479	446			
.8	9999	9471	7360	475			
1.0	7451	6188	6563	446			
.0	969	3916	6040	418			
.2	852	3874	6029	417			
.4	759	3840	6019	416			
.6	692	3813	6007	416			
.8	651	3794	5996	415			
1.0	636	3783	5984	414			

1989

$\alpha_0 = 1.000$ $\alpha_1 = 10.000$ $\alpha_c = .000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3588	A 5						
.2	3653	5						
.4	3704	5						
.6	3740	5						
.8	3762	6						
1.0	3770	6						
.0	3785	9						
.2			2					
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7118	A 1528	1					
.2	7766	1667	1					
.4	8279	1778	1					
.6	8647	1860	1					
.8	8866	1910	1					
1.0	8932	1927	1					
.0	8868	1943	2					
.2				14	1			
.4				2	1			
.6					1			
.8					1			
1.0					1			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7228	A 3446	7					
.2	8454	4081	8					
.4	9240	4595	9					
.6	9741	4973	10					
.8	9999	5204	11					
1.0	9999	5281	12					
.0	9665	5279	13					
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6923	A 4238	310					
.2	9119	5800	426					
.4	9999	7052	522					
.6	9999	7959	595					
.8	9999	8545	641					
1.0	9999	8736	659					
.0	9528	8609	664					
.2			3	98	6			
.4				27	9			
.6				1	11			
.8					10			
1.0					9			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7217	A 4070	1568	4				
.2	9999	7539	3064	8				
.4	9999	9506	4348	12				
.6	9999	9999	5332	15				
.8	9999	9887	5949	17				
1.0	9005	9684	6158	18				
.0	9725	9633	6149	19				
.2			241	487	22			
.4				376	40			
.6				130	53			
.8				24	59			
1.0				5	58			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7227	A 4222	1699	103				
.2	9999	8925	4263	262				
.4	9999	9912	6357	401				
.6	9999	9978	7835	509				
.8	9996	9999	8681	579				
1.0	9895	9858	8940	605				
.0	9726	9845	8927	607				
.2		45	3578	1212	1			
.4			722	1505	2			
.6			72	1560	3			
.8			3	1499	3			
1.0				1427	4			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A 4276	1702	166				
.2	9999	9155	4568	456				
.4	9999	9966	6820	709				
.6	9999	9999	8317	908				
.8	9999	9980	9114	1036				
1.0	9903	9902	9341	1084				
.0	9726	9846	9326	1087				
.2		1537	6301	1677				
.4		45	3625	2141				
.6			1780	2464				
.8			794	2638				
1.0			491	2660				

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A 4276	1703	200				
.2	9998	9267	4714	566				
.4	9999	9978	7033	888				
.6	9999	9999	8519	1139				
.8	9999	9983	9277	1299				
1.0	9903	9902	9485	1356				
.0	9726	9846	9473	1358				
.2	238	4705	8195	1505				
.4		1537	6979	1618				
.6		330	5978	1696				
.8		46	5310	1736				
1.0		8	5046	1738				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A 4276	1705	225				
.2	9999	9348	4834	656				
.4	9999	9985	7206	1033				
.6	9999	9999	8689	1327				
.8	9999	9985	9430	1514				
1.0	9903	9903	9645	1578				
.0	9727	9912	9645	1578				
.2	6326	9552	9644	1581				
.4	3562	9227	9638	1582				
.6	1726	8967	9629	1582				
.8	763	8794	9615	1581				
1.0	474	8724	9598	1579				

1.000 10.000 10.000 100.000 .0100

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3006	A 41	1					
.2	3060	41	1					
.4	3102	42	1					
.6	3131	43	1					
.8	3148	44	1					
1.0	3153	44	1					
.0	3113	77	2					
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6892	A 1405	7					
.2	7502	1534	7					
.4	7941	1639	8					
.6	8224	1718	9					
.8	8346	1770	9					
1.0	8313	1794	10					
.0	7025	1898	16					
.2				13	1			
.4				2	1			
.6					1			
.8					1			
1.0					1			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7205	A 3176	28					
.2	8413	3759	33	1				
.4	9141	4227	38	1				
.6	9477	4565	43	1				
.8	9701	4766	47	1				
1.0	9162	4823	51	1				
.0	7708	4751	68	1				
.2				34	2			
.4				6	4			
.6					4			
.8					3			
1.0					3			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233	A 4106	322	1				
.2	9258	5603	443	2				
.4	9999	6762	547	2				
.6	9922	7542	630	3				
.8	9603	7938	688	3				
1.0	8997	7969	719	4				
.0	7852	7613	765	5				
.2			2	97	6			
.4				25	9			
.6				1	11			
.8					10			
1.0					9			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233	A 4275	1473	13				
.2	9957	7706	2874	25				
.4	9999	9487	4062	36	1			
.6	9999	9745	4957	47	1			
.8	9988	9585	5499	56	1			
1.0	9223	9135	5660	63	1			
.0	7673	8625	5629	70	2			
.2	1		212	488	23			
.4	1			356	41			
.6				120	54			
.8				22	60			
1.0				4	58			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A 4275	1660	109				
.2	9999	8890	4152	277				
.4	9999	9920	6141	428				
.6	9999	9979	7473	550				
.8	9999	9789	8141	638				
1.0	9232	9136	8219	685	1			
.0	7672	8627	8101	701	1			
.2		35	3203	1209	2			
.4	1		638	1437	4			
.6			62	1459	5			
.8			3	1386	6			
1.0				1315	6			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A 4276	1678	173				
.2	9999	9155	4487	477				
.4	9999	9965	6645	748				
.6	9999	9991	7991	971				
.8	9999	9834	8585	1132				
1.0	9232	9137	8589	1220				
.0	7672	8627	8454	1248				
.2		1273	5676	1753				
.4		35	3244	2147				
.6			1583	2417				
.8			700	2559				
1.0			431	2572				

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A 4276	1684	209				
.2	9999	9267	4647	595				
.4	9999	9978	6877	937				
.6	9999	9994	8214	1210				
.8	9999	9855	8766	1396				
1.0	9233	9137	8754	1479				
.0	7672	8627	8635	1495				
.2	150	4013	7426	1639				
.4		1273	6290	1749				
.6		266	5363	1824				
.8		35	4747	1862				
1.0		6	4505	1862				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A 4276	1696	225				
.2	9999	9348	4804	655				
.4	9999	9985	7141	1033				
.6	9999	9996	8578	1327				
.8	9999	9875	9274	1516				
1.0	9233	9338	9469	1582				
.0	7671	9102	9468	1584				
.2	4768	8649	9464	1587				
.4	2562	8255	9458	1588				
.6	1183	7948	9447	1588				
.8	497	7748	9433	1587				
1.0	297	7676	9416	1585				

1.000 10.000 10.000 100.000 .1000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1794	A 71	6					
.2	1824	72	6					
.4	1844	73	6					
.6	1853	75	7					
.8	1851	76	7					
1.0	1838	77	7					
.0	919	141	13	1				
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6483	A 763	36	2				
.2	7023	833	40	2				
.4	7335	890	43	2				
.6	7413	932	47	2				
.8	7260	959	50	2				
1.0	6891	972	54	2				
.0	2086	1030	87	4				
.2	1	1		12	1			
.4				1	2			
.6					1			
.8					1			
1.0					1			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7174	A 2192	86	4				
.2	8355	2580	103	5				
.4	8988	2856	120	5				
.6	9055	3011	136	6				
.8	8661	3042	151	7				
1.0	7696	2952	166	8				
.0	2227	2218	236	12				
.2				29	3			
.4				4	4			
.6					4			
.8					3			
1.0					2			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7230	A 3703	250	10				
.2	9058	4989	346	14	1			
.4	9999	5819	434	18	1			
.6	9888	6143	513	22	1			
.8	9152	5965	579	26	1			
1.0	7379	5355	634	30	1			
.0	2244	3370	753	40	1			
.2			1	82	7			
.4	1			17	10			
.6				1	10			
.8					10			
1.0					8			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7211	A 4274	1036	43	2			
.2	9957	7699	1997	85	4			
.4	9999	9279	2745	126	6			
.6	9969	9426	3214	165	8			
.8	9999	8409	3378	202	10			
1.0	7745	6275	3255	236	12			
.0	2236	3724	3003	269	14			
.2			95	392	32			
.4				224	46			
.6				68	56			
.8				12	59			
1.0				2	56			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7226	A 4274	1500	96	3			
.2	9999	8891	3688	248	7			
.4	9999	9919	5216	391	11			
.6	9998	9938	5882	521	15			
.8	9999	9214	5698	634	18			
1.0	7759	6276	4853	727	22			
.0	2234	3723	4177	778	24			
.2		10	1555	915	32			
.4			293	928	39			
.6			27	864	43			
.8			1	783	45			
1.0				730	45			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A 4276	1579	149				
.2	9999	9155	4157	412	1			
.4	9999	9965	5902	664	1			
.6	9999	9973	6568	896	2			
.8	9999	9395	6205	1103	2			
1.0	7767	6277	5094	1280	3			
.0	2232	3723	4340	1370	3			
.2		457	2830	1529	3			
.4	1	11	1572	1644	3			
.6			745	1716	4			
.8			320	1745	4			
1.0			192	1731	4			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A 4276	1608	210				
.2	9999	9267	4373	601				
.4	9999	9978	6217	967				
.6	9999	9983	6879	1294				
.8	9999	9473	6440	1567				
1.0	7768	6277	5252	1777				
.0	2232	3723	4513	1869				
.2	31	1577	3788	1951				
.4		457	3139	2010				
.6		88	2624	2047				
.8		11	2289	2061				
1.0		2	2160	2052				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A 4276	1645	219				
.2	9999	9348	4618	638				
.4	9999	9985	6705	1010				
.6	9999	9988	7747	1307				
.8	9999	9535	7977	1507				
1.0	7768	6534	7819	1595				
.0	2232	4381	7709	1610				
.2	1277	3984	7688	1612				
.4	633	3660	7668	1613				
.6	273	3470	7649	1613				
.8	109	3370	7631	1612				
1.0	61	3216	7615	1609				

α_0 = 1.000 α_1 = 10.000 α_c = 10.000
α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3244X	2A						
.2	3303X	2A						
.4	3369X	2A						
.6	3382X	2A						
.8	3403X	2A						
1.0	3410X	2A						
.0	3455X	3A						
.2	X	A						
.4	X	A						
.6	80X	A						
.8	X	A						
1.0	131X	A						

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7142	A1536						
.2	7793	1677						
.4	8311	1788						
.6	8687	1870						
.8	8914	1919						
1.0	8988	1936						
.0	8973	1942	1					
.2	C	A		1				
.4	2B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6767	A3469	5					
.2	8014	4109	6					
.4	9023	4626	7					
.6	9763	5008	8					
.8	9999	5241	8					
1.0	9999	5319	8					
.0	9999	5320	9					
.2	X	A			3			
.4	34X	A			1			
.6	X	A						
.8	X	A						
1.0	23X	A						

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6918	A4172	308					
.2	9113	5732	424					
.4	9999	7026	520					
.6	9999	7994	592					
.8	9999	8592	636					
1.0	9999	8792	652					
.0	9999	8785	654					
.2	3B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5155	A4069	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9654	9920	5987	14				
1.0	9064	9749	6199	14				
.0	9042	9733	6198	14				
.2				103	39		2	
.4					37		4	
.6					15		5	
.8					4		6	
1.0					1		6	

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1702	102				
.2	9999	8890	4274	260				
.4	9999	9921	6375	398				
.6	9999	9997	7865	505				
.8	9999	9992	8727	573				
1.0	9969	9969	9001	597				
.0	9912	9951	8997	598				
.2			46	1275	56			
.4				429	103			
.6				54	136			
.8				3	152			
1.0					153			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1704	165				
.2	9999	9155	4575	452				
.4	9999	9966	6835	703				
.6	9999	9999	8345	899				
.8	9999	9994	9159	1023				
1.0	9969	9969	9404	1066				
.0	9913	9951	9400	1067				
.2			1559	1760	39			
.4			47	1560	74			
.6				1000	102			
.8				538	118			
1.0				367	122			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	198				
.2	9999	9267	4720	562				
.4	9999	9978	7047	881				
.6	9999	9999	8545	1130				
.8	9999	9994	9320	1288				
1.0	9969	9969	9545	1343				
.0	9913	9951	9540	1344				
.2		251	4722	2015				
.4			1562	2415				
.6			337	2610				
.8			47	2676				
1.0			8	2673				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	225				
.2	9999	9348	4835	657				
.4	9999	9985	7208	1035				
.6	9999	9999	8691	1329				
.8	9999	9995	9431	1516				
1.0	9969	9969	9644	1581				
.0	9913	9951	9642	1581				
.2	1548	6511	9399	1641				
.4	46	3691	9155	1688				
.6		1802	8948	1720				
.8		803	8804	1738				
1.0		502	8743	1742				

1.000 10.000 10.000
1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2062C	15A						
.2	2100C	15A						
.4	2130C	15A						
.6	2154C	16A						
.8	2170C	16A						
1.0	2180C	16A						
.0	2458C	27A	1					
.2	13C	A						
.4	C	A						
.6	33C	A						
.8	C	A						
1.0	36C	A						

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7023	A1497	2					
.2	7660	1634	2					
.4	8159	1744	3					
.6	8511	1826	3					
.8	8710	1876	3					
1.0	8753	1896	3					
.0	8430	1941	5					
.2	C	A		1				
.4	3B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7167	C3373A	12					
.2	8389	C3994A	15					
.4	9181	C4496A	17					
.6	9660	4865	19					
.8	9999	5088	20					
1.0	9999	5161	22					
.0	9182	C5152A	27					
.2	C	A			3			
.4	25C	A			1			
.6	C	A						
.8	C	A						
1.0	16C	A						

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7186	A4202	314					
.2	9114	5746	432	1				
.4	9999	6973	531	1				
.6	9999	7868	606	1				
.8	9791	8400	656	1				
1.0	9471	8563	677	1				
.0	9076	8351	694	2				
.2	2B	A		1	10		1	
.4	B	A			3		1	
.6	B	A					1	
.8	1B	A					1	
1.0	3B	A					1	

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7217	A4275	1566	6				
.2	9999	7707	3018	12				
.4	9999	9500	4277	18				
.6	9969	9825	5235	23				
.8	9999	9844	5831	27				
1.0	9669	9487	6031	30				
.0	9169	9524	6016	32				
.2				100	39		2	
.4					36		4	
.6					15		5	
.8					3		6	
1.0					1		6	

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1689	105				
.2	9999	8890	4235	266				
.4	9999	9921	6300	408	1			
.6	9999	9991	7740	520	1			
.8	9999	9924	8541	595	1			
1.0	9710	9699	8754	626	1			
.0	9166	9526	8715	631	1			
.2			44	1249	57			
.4				416	104			
.6				53	136			
.8				3	152			
1.0					153			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1696	165				
.2	9999	9155	4547	451	1			
.4	9999	9965	6774	703	1			
.6	9999	9997	8232	901	1			
.8	9999	9940	8977	1031	2			
1.0	9710	9699	9146	1082	2			
.0	9166	9526	9101	1088	2			
.2			1499	1734	42			
.4			44	1523	78			
.6				973	105			
.8				522	122			
1.0				356	126			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1698	197				
.2	9999	9267	4697	559				
.4	9999	9978	6992	878				
.6	9999	9998	8439	1129				
.8	9999	9947	9140	1294				
1.0	9710	9699	9283	1360				
.0	9166	9526	9236	1367				
.2		233	4556	1998				
.4			1501	2372				
.6			323	2550	1			
.8			45	2608	1			
1.0			8	2602	1			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1700	228				
.2	9999	9348	4816	664				
.4	9999	9985	7161	1047				
.6	9999	9998	8600	1348				
.8	9999	9952	9286	1541				
1.0	9710	9699	9457	1611				
.0	9166	9526	9445	1614				
.2	1348	6197	9180	1675				
.4	37	3490	8921	1721				
.6		1692	8703	1754				
.8		747	8555	1772				
1.0		464	8492	1775				

1.000 10.000 10.000
1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	960B	77A	3					
.2	979B	78A	3					
.4	995B	80A	3					
.6	1009B	81A	3					
.8	1020B	82A	3					
1.0	1030B	84A	3					
.0	1456B	149A	6					
.2	3B	A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6564	A1155	19	1				
.2	7134	1262	21	1				
.4	7522	1350	23	1				
.6	7721	1417	25	1				
.8	7730	1464	27	1				
1.0	7554	1489	29	1				
.0	4906	B1643A	46	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7159	B2746A	61	1				
.2	8347	B3246A	73	2				
.4	9025	B3635A	84	2				
.6	9225	3901	95	2				
.8	9131	4040	105	2				
1.0	8760	4049	114	3				
.0	5039	B3852A	159	4				
.2	B	1A			3			
.4	4B	A			1			
.6	B	A						
.8								
1.0	3B	A						

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6847	A3919	317	4				
.2	9085	5320	438	5				
.4	9999	6334	545	7				
.6	9999	6923	636	9				
.8	9334	7131	706	10				
1.0	8154	6985	756	12				
.0	5380	5893	852	15				
.2		1		1	9		1	
.4	1				3		1	
.6							1	
.8							1	
1.0							1	

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7213	A4275	1303	27	1			
.2	9999	7702	2533	54	1			
.4	9999	9468	3553	79	2			
.6	9963	9592	4289	103	2			
.8	9999	8955	4700	125	3			
1.0	8366	7736	4763	144	3			
.0	4954	6553	4664	161	4			
.2	1			79	40		2	
.4					35		4	
.6					14		5	
.8					3		6	
1.0					1		6	

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7226	A4275	1595	111	1			
.2	9910	8927	3966	285	4			
.4	9999	9920	5773	444	6			
.6	9963	9959	6849	580	8			
.8	9993	9523	7196	686	10			
1.0	8428	7913	6936	759	13			
.0	4907	6596	6618	793	14			
.2			30	1028	65			
.4				323	106			
.6				40	133			
.8				2	145			
1.0					145			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7233	A4276	1637	153	3			
.2	9999	9155	4353	420	7			
.4	9994	9966	6348	662	11			
.6	9998	9980	7430	865	16			
.8	9999	9633	7661	1017	20			
1.0	8443	7915	7252	1112	24			
.0	4907	6595	6895	1148	26			
.2			1080	1485	69			
.4			30	1226	107			
.6				761	135			
.8				401	151			
1.0				271	155			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7234	A4276	1653	178				
.2	9998	9267	4535	507	1			
.4	9999	9978	6611	805	1			
.6	9999	9989	7683	1057	2			
.8	9999	9675	7847	1249	3			
1.0	8445	7914	7365	1372	3			
.0	4906	6595	6990	1419	3			
.2	5	132	3365	1788	5			
.4	2		1081	1986	7			
.6			227	2062	8			
.8			31	2071	9			
1.0			5	2055	9			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1664	245				
.2	9999	9348	4680	717				
.4	9999	9985	6828	1140				
.6	9999	9992	7928	1486				
.8	9999	9709	8157	1730				
1.0	8449	7914	7896	1858				
.0	4907	6595	7711	1890				
.2	564	4129	7350	1949				
.4	17	2234	7028	1994				
.6	2	1439	6774	2026				
.8	1	439	6658	2043				
1.0		264	6543	2046				

$\alpha_0 =$ 10.000 $\alpha_1 =$ .000 $\alpha_c =$ .010 | 10.000 .000 .010 | 10.000 .000 .010

$\alpha_2^2 =$ .001 $\alpha_3 =$ 100.0000 | .001 1000.0000 | .001 10000.0000

$\alpha_1 =$ .01 | .01 | .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A9901	9049	3679				
.2	9990	9901	9049	3679				
.4	9990	9901	9049	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9981	9803	8188	1354			
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6								
.8								
1.0								

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9992	9902	9050	3681			
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9050	3681			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3680			
1.0	9996	9987	9897	9046	3679			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6								
.8								
1.0								

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	9953	9516	6070	68		
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6069	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6066	68		
1.0	9996	9989	9944	9506	6064	68		
.0	1	1	1	1	1			
.2	1	1	1	1				
.4	1	1	1	1				
.6								
.8								
1.0								

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9988	9810	8197	1359		
.2	9999	9999	9987	9809	8196	1359		
.4	9999	9999	9984	9807	8194	1359		
.6	9999	9999	9979	9802	8190	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8176	1356		
.0	1	1	1	1				
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9997	9889	8840	2879		
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2874		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8804	2867		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9905	8965	3308		
.2	9999	9999	9998	9903	8963	3307		
.4	9999	9999	9995	9898	8958	3306		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3298		
1.0	9996	9989	9964	9860	8925	3293		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9911	9018	3507		
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3501		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8975	3491		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9916	9057	3660		
.2	9999	9999	9999	9914	9055	3659		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9899	9041	3653		
.8	9999	9999	9981	9885	9029	3646		
1.0	9996	9989	9964	9867	9012	3642		
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = .010 α_2 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9050	3683				
.2	9990	9901	9049	3683				
.4	9990	9901	9049	3683				
.6	9990	9901	9049	3683				
.8	9990	9900	9049	3683				
1.0	9990	9900	9049	3683				
.0	4	10	10	4				
.2	2	8	8	3				
.4	1	6	6	3				
.6		4	5	2				
.8		3	3	1				
1.0		1	1					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9803	8190	1357			
.2	9999	9981	9803	8190	1357			
.4	9998	9980	9803	8190	1357			
.6	9998	9980	9802	8189	1357			
.8	9997	9979	9801	8189	1357			
1.0	9996	9978	9801	8188	1356			
.0	4	10	10	9	1			
.2	2	8	8	7	1			
.4	1	6	7	5	1			
.6		4	5	4	1			
.8		3	3	2				
1.0		1	1	1				

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9902	9051	3684			
.2	9999	9991	9902	9051	3684			
.4	9999	9991	9901	9050	3684			
.6	9999	9990	9900	9049	3684			
.8	9998	9988	9899	9048	3683			
1.0	9996	9987	9897	9047	3682			
.0	4	9	10	9	4			
.2	2	8	8	7	3			
.4	1	6	6	6	2			
.6		4	5	4	2			
.8		3	3	3	1			
1.0		1	1	1				

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9954	9516	6072	68		
.2	9999	9998	9953	9516	6072	68		
.4	9999	9997	9952	9515	6071	68		
.6	9999	9995	9950	9513	6070	68		
.8	9999	9992	9947	9510	6068	68		
1.0	9996	9989	9944	9507	6066	68		
.0	4	9	9	9	5			
.2	2	7	7	7	4			
.4	1	5	6	6	4			
.6	1	4	4	4	3			
.8		2	3	2	2			
1.0		1	1	1	1			

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9908	9811	8198	1361		
.2	9999	9999	9987	9810	8197	1360		
.4	9999	9999	9984	9807	8195	1360		
.6	9999	9999	9979	9802	8190	1359		
.8	9999	9996	9973	9795	8185	1358		
1.0	9996	9989	9964	9786	8177	1357		
.0	4	6	6	6	5	1		
.2	3	5	5	5	4	1		
.4	2	4	4	4	3	1		
.6	1	3	3	3	2			
.8	1	2	2	2	2			
1.0		1	1	1	1			

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9889	8840	2879		
.2	9999	9999	9996	9888	8839	2879		
.4	9999	9999	9993	9883	8834	2878		
.6	9999	9999	9988	9875	8827	2875		
.8	9999	9998	9978	9864	8817	2872		
1.0	9996	9989	9964	9850	8805	2868		
.0	3	3	3	3	3	1		
.2	2	3	3	3	2	1		
.4	2	2	2	2	2	1		
.6	2	2	2	2	2	1		
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9905	8965	3309		
.2	9999	9999	9998	9903	8963	3308		
.4	9999	9999	9995	9898	8959	3306		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3299		
1.0	9996	9989	9964	9860	8925	3294		
.0	2	2	2	2	2	1		
.2	2	2	2	2	2	1		
.4	2	2	2	2	1	1		
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9911	9018	3508		
.2	9999	9999	9998	9909	9017	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3502		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8976	3491		
.0	1	1	1	1	1	1	1	
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9916	9057	3660		
.2	9999	9999	9999	9914	9055	3660		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9899	9041	3654		
.8	9999	9999	9981	9885	9029	3649		
1.0	9996	9989	9964	9867	9013	3642		
.0	1	1	1	1	1	1		
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

1999

10.000 .000 .010 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9049	3679				
.2	9990	9901	9049	3679				
.4	9990	9901	9049	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9803	8188	1354			
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9902	9050	3681			
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9050	3681			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3680			
1.0	9996	9987	9897	9046	3679			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9953	9516	6070	68		
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6069	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6066	68		
1.0	9996	9989	9944	9506	6064	68		
.0		1	1	1	1			
.2		1	1	1				
.4		1	1	1				
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9810	8197	1359		
.2	9999	9999	9987	9809	8196	1359		
.4	9999	9999	9984	9807	8194	1359		
.6	9999	9999	9979	9802	8190	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8176	1356		
.0		1	1	1				
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9889	8840	2879		
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2874		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8804	2867		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9905	8965	3308		
.2	9999	9999	9998	9903	8963	3307		
.4	9999	9999	9995	9898	8958	3306		
.6	9999	9999	9989	9889	8950	3303		
.8	9999	9999	9980	9876	8939	3298		
1.0	9996	9989	9964	9860	8925	3293		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9911	9018	3507		
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3501		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8975	3491		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9916	9057	3660		
.2	9999	9999	9999	9914	9055	3659		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9899	9041	3653		
.8	9999	9999	9981	9885	9029	3648		
1.0	9996	9989	9964	9867	9012	3642		
.0								
.2								
.4								
.6								
.8								
1.0								

2000

10.000 .000 .010 .010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A990	1 9049	3679				
.2	9990	9901	9049	3679				
.4	9990	9901	9048	3679				
.6	9990	9900	9048	3679				
.8	9990	9900	9048	3679				
1.0	9990	9900	9048	3679				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	1 9803	8188	1354			
.2	9999	9981	9803	8188	1354			
.4	9998	9980	9802	8188	1354			
.6	9998	9980	9802	8188	1354			
.8	9997	9979	9801	8187	1354			
1.0	9996	9978	9800	8186	1354			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	2 9902	9050	3681			
.2	9999	9991	9902	9050	3681			
.4	9999	9991	9901	9049	3680			
.6	9999	9990	9900	9049	3680			
.8	9998	9988	9899	9047	3679			
1.0	9996	9987	9897	9046	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	8 9953	9516	6069	68		
.2	9999	9998	9953	9515	6069	68		
.4	9999	9997	9952	9514	6068	68		
.6	9999	9995	9950	9512	6067	68		
.8	9999	9992	9947	9510	6065	68		
1.0	9996	9989	9944	9506	6063	68		
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9988	9810	8197	1359		
.2	9999	9999	9987	9809	8196	1359		
.4	9999	9999	9984	9807	8194	1358		
.6	9999	9999	9979	9802	8189	1358		
.8	9999	9996	9973	9795	8184	1357		
1.0	9996	9989	9964	9786	8176	1356		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9997	9889	8840	2878		
.2	9999	9999	9996	9888	8838	2878		
.4	9999	9999	9993	9883	8834	2877		
.6	9999	9999	9988	9875	8827	2874		
.8	9999	9998	9978	9864	8817	2871		
1.0	9996	9989	9964	9850	8804	2867		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9905	8965	3308		
.2	9999	9999	9998	9903	8963	3307		
.4	9999	9999	9995	9898	8958	3305		
.6	9999	9999	9989	9889	8950	3302		
.8	9999	9999	9980	9876	8939	3298		
1.0	9996	9989	9964	9860	8925	3293		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9911	9018	3507		
.2	9999	9999	9998	9909	9016	3507		
.4	9999	9999	9996	9904	9011	3505		
.6	9999	9999	9990	9894	9003	3501		
.8	9999	9999	9980	9881	8991	3497		
1.0	9996	9989	9964	9864	8975	3491		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9999	9916	9057	3660		
.2	9999	9999	9999	9914	9055	3659		
.4	9999	9999	9996	9908	9050	3657		
.6	9999	9999	9991	9898	9041	3653		
.8	9999	9999	9981	9885	9029	3648		
1.0	9996	9989	9964	9867	9012	3642		
.0								
.2								
.4								
.6								
.8								
1.0								

2001

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1 9055	3719	1		
.2	9990	9901	9055	3719	1		
.4	9990	9901	9055	3719	1		
.6	9990	9901	9055	3719	1		
.8	9990	9901	9055	3719	1		
1.0	9990	9900	9055	3719	1		
.0	11	35	90	42			
.2	1	19	73	34			
.4		9	56	27			
.6		4	40	19			
.8		1	24	12			
1.0			8	4			

α_1 = .05

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	1 9804	8205	1382		
.2	9999	9981	9804	8205	1382		
.4	9998	9981	9804	8204	1382		
.6	9998	9980	9803	8204	1382		
.8	9997	9979	9803	8203	1382		
1.0	9996	9978	9802	8203	1382		
.0	11	36	94	86	14		
.2	1	20	76	70	12		
.4		10	58	55	9		
.6		4	41	39	7		
.8		2	25	24	4		
1.0			8	8	1		

α_1 = .10

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2 9903	9059	3717	1	
.2	9999	9991	9903	9059	3717	1	
.4	9999	9991	9902	9058	3717	1	
.6	9999	9990	9901	9057	3717	1	
.8	9997	9989	9900	9056	3716	1	
1.0	9996	9987	9898	9054	3715	1	
.0	11	36	92	90	37		
.2	1	20	74	74	30		
.4		11	57	58	24		
.6		5	41	41	17		
.8		2	25	25	10		
1.0		1	9	9	4		

α_1 = .20

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9954	9520	6096	71	
.2	9999	9998	9953	9520	6096	71	
.4	9999	9997	9952	9518	6095	71	
.6	9999	9995	9950	9516	6094	71	
.8	9999	9992	9947	9514	6093	71	
1.0	9996	9989	9944	9510	6090	71	
.0	11	36	85	85	54	1	
.2	2	22	70	70	45	1	
.4		12	54	55	35		
.6		6	39	40	25		
.8		3	24	25	16		
1.0		1	9	9	6		

α_1 = .50

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9812	8207	1375	
.2	9999	9999	9987	9811	8206	1375	
.4	9999	9999	9984	9808	8203	1375	
.6	9999	9999	9980	9803	8199	1374	
.8	9999	9996	9973	9796	8194	1373	
1.0	9996	9989	9964	9787	8186	1372	
.0	14	35	59	58	49	8	
.2	6	26	49	49	41	7	
.4	1	19	40	39	33	5	
.6		13	30	29	24	4	
.8		8	20	19	16	3	
1.0		4	10	10	8	1	

α_1 = .80

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9890	8843	2889	
.2	9999	9999	9996	9888	8841	2889	
.4	9999	9999	9993	9883	8837	2887	
.6	9999	9999	9988	9875	8830	2885	
.8	9999	9998	9978	9864	8820	2882	
1.0	9996	9989	9965	9850	8808	2878	
.0	11	29	30	29	26	9	
.2	8	25	26	26	23	7	
.4	5	21	22	22	19	6	
.6	3	17	18	18	16	5	
.8	2	13	14	14	12	4	
1.0	1	9	10	10	9	3	

α_1 = .90

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	8967	3315	
.2	9999	9999	9998	9903	8965	3315	
.4	9999	9999	9995	9898	8960	3313	
.6	9999	9999	9989	9889	8952	3310	
.8	9999	9999	9980	9876	8941	3306	
1.0	9996	9989	9964	9860	8927	3300	
.0	12	20	20	20	18	7	
.2	10	18	18	18	16	6	
.4	8	16	16	16	14	5	
.6	7	14	14	14	12	5	
.8	6	12	12	12	11	4	
1.0	5	10	10	10	9	3	

α_1 = .95

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9019	3513	
.2	9999	9999	9998	9909	9018	3512	
.4	9999	9999	9996	9904	9013	3510	
.6	9999	9999	9990	9895	9004	3507	
.8	9999	9999	9980	9881	8992	3502	
1.0	9996	9989	9964	9865	8977	3496	
.0	13	15	15	15	13	5	
.2	12	14	14	14	13	5	
.4	11	13	13	13	12	5	
.6	10	12	12	12	11	4	
.8	9	11	11	11	10	4	
1.0	8	10	10	10	9	3	

α_1 = .99

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9916	9058	3664	
.2	9999	9999	9999	9914	9056	3663	
.4	9999	9999	9996	9908	9051	3661	
.6	9999	9999	9991	9899	9042	3657	
.8	9999	9999	9981	9885	9030	3652	
1.0	9996	9989	9964	9867	9013	3646	
.0	11	11	11	11	10	4	
.2	11	11	11	11	10	4	
.4	11	11	11	10	10	4	
.6	10	10	10	10	9	4	
.8	10	10	10	10	9	4	
1.0	10	10	10	10	9	4	

2002

10.000 .000 .010 .100 10.0000

.01

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3683			
.2	9990	9901	9049	3683			
.4	9990	9901	9049	3683			
.6	9990	9901	9049	3683			
.8	9990	9900	9049	3683			
1.0	9990	9900	9049	3683			
.0	1	4	9	4			
.2		2	7	3			
.4		1	6	3			
.6			4	2			
.8			2	1			
1.0			1				

.05

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8190	1357		
.2	9999	9981	9803	8190	1357		
.4	9998	9980	9803	8190	1357		
.6	9998	9980	9802	8189	1357		
.8	9997	9979	9801	8189	1357		
1.0	9996	9978	9801	8188	1356		
.0	1	4	9	9	1		
.2		2	8	7	1		
.4		1	6	6	1		
.6			4	4	1		
.8			2	2			
1.0			1	1			

.10

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9051	3684		
.2	9999	9991	9902	9051	3684		
.4	9999	9991	9901	9050	3684		
.6	9999	9990	9900	9049	3684		
.8	9997	9988	9899	9048	3683		
1.0	9996	9987	9897	9047	3682		
.0	1	4	9	9	4		
.2		2	7	7	3		
.4		1	6	6	2		
.6			4	4	2		
.8			2	3	1		
1.0			1	1			

.20

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9954	9516	6072	68	
.2	9999	9998	9953	9516	6072	68	
.4	9999	9997	9952	9515	6071	68	
.6	9999	9995	9950	9513	6070	68	
.8	9999	9992	9947	9510	6068	68	
1.0	9996	9989	9944	9507	6066	68	
.0	1	4	9	9	5		
.2		2	7	7	4		
.4		1	5	6	4		
.6		1	4	4	3		
.8			2	2	2		
1.0			1	1	1		

.50

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9811	8198	1361	
.2	9999	9999	9987	9810	8197	1360	
.4	9999	9999	9984	9807	8195	1360	
.6	9999	9999	9979	9802	8190	1359	
.8	9999	9996	9973	9795	8185	1358	
1.0	9996	9989	9964	9786	8177	1357	
.0	1	4	6	6	5	1	
.2	1	3	5	5	4	1	
.4		2	4	4	3	1	
.6		1	3	3	2		
.8		1	2	2	2		
1.0			1	1	1		

.80

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9889	8840	2879	
.2	9999	9999	9996	9888	8839	2879	
.4	9999	9999	9993	9883	8834	2878	
.6	9999	9999	9988	9875	8827	2875	
.8	9999	9998	9978	9864	8817	2872	
1.0	9996	9989	9964	9850	8805	2868	
.0	1	3	3	3	3	1	
.2	1	2	3	3	2	1	
.4	1	2	2	2	2	1	
.6		2	2	2	2	1	
.8		1	1	1	1		
1.0		1	1	1	1		

.90

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	8965	3309	
.2	9999	9999	9998	9903	8963	3308	
.4	9999	9999	9995	9898	8959	3306	
.6	9999	9999	9989	9889	8950	3303	
.8	9999	9999	9980	9876	8939	3299	
1.0	9996	9989	9964	9860	8925	3294	
.0	1	2	2	2	2	1	
.2	1	2	2	2	2	1	
.4	1	2	2	2	1	1	
.6	1	1	1	1	1		
.8	1	1	1	1	1		
1.0		1	1	1	1		

.95

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9018	3508	
.2	9999	9999	9998	9909	9017	3507	
.4	9999	9999	9996	9904	9011	3505	
.6	9999	9999	9990	9894	9003	3502	
.8	9999	9999	9980	9881	8991	3497	
1.0	9996	9989	9964	9864	8976	3491	
.0	1	1	1	1	1	1	
.2	1	1	1	1	1		
.4	1	1	1	1	1		
.6	1	1	1	1	1		
.8	1	1	1	1	1		
1.0	1	1	1	1	1		

.99

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3660	
.4	9999	9999	9996	9908	9050	3657	
.6	9999	9999	9991	9899	9041	3654	
.8	9999	9999	9981	9885	9029	3649	
1.0	9996	9989	9964	9867	9013	3642	
.0	1	1	1	1	1		
.2	1	1	1	1	1		
.4	1	1	1	1	1		
.6	1	1	1	1	1		
.8	1	1	1	1	1		
1.0	1	1	1	1	1		

2003

10.000 .000 .010 .100 100.0000

.01

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9990	A990	1 9049	3679			
.2	9990	9901	9049	3679			
.4	9990	9901	9049	3679			
.6	9990	9900	9048	3679			
.8	9990	9900	9048	3679			
1.0	9990	9900	9048	3679			
.0			1				
.2			1				
.4			1				
.6							
.8							
1.0							

.05

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	1 9803	8188	1354		
.2	9999	9981	9803	8188	1354		
.4	9998	9980	9802	8188	1354		
.6	9998	9980	9802	8188	1354		
.8	9997	9979	9801	8187	1354		
1.0	9996	9978	9800	8186	1354		
.0			1	1			
.2			1	1			
.4			1	1			
.6							
.8							
1.0							

.10

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2 9902	9050	3681		
.2	9999	9991	9902	9050	3681		
.4	9999	9991	9901	9050	3681		
.6	9999	9990	9900	9049	3680		
.8	9997	9988	9899	9047	3680		
1.0	9996	9987	9897	9046	3679		
.0			1	1			
.2			1	1			
.4			1	1			
.6							
.8							
1.0							

.20

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	8 9953	9516	6070	68	
.2	9999	9998	9953	9515	6069	68	
.4	9999	9997	9952	9514	6069	68	
.6	9999	9995	9950	9512	6067	68	
.8	9999	9992	9947	9510	6066	68	
1.0	9996	9989	9944	9506	6064	68	
.0			1	1	1		
.2			1	1			
.4			1	1			
.6							
.8							
1.0							

.50

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9988	9810	8197	1359	
.2	9999	9999	9996	9888	8838	2878	
.4	9999	9999	9993	9883	8834	2877	
.6	9999	9999	9988	9875	8827	2874	
.8	9999	9998	9978	9864	8817	2871	
1.0	9996	9989	9964	9850	8804	2867	
.0			1	1			
.2							
.4							
.6							
.8							
1.0							

.80

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9997	9889	8840	2879	
.2	9999	9999	9996	9888	8839	2879	
.4	9999	9999	9993	9883	8834	2878	
.6	9999	9999	9988	9875	8827	2875	
.8	9999	9998	9978	9864	8817	2872	
1.0	9996	9989	9964	9850	8805	2868	
.0							
.2							
.4							
.6							
.8							
1.0							

.90

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9905	8965	3308	
.2	9999	9999	9998	9903	8963	3307	
.4	9999	9999	9995	9898	8958	3306	
.6	9999	9999	9989	9889	8950	3303	
.8	9999	9999	9980	9876	8939	3298	
1.0	9996	9989	9964	9860	8925	3293	
.0							
.2							
.4							
.6							
.8							
1.0							

.95

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9911	9018	3507	
.2	9999	9999	9998	9909	9016	3507	
.4	9999	9999	9996	9904	9011	3505	
.6	9999	9999	9990	9894	9003	3501	
.8	9999	9999	9980	9881	8991	3497	
1.0	9996	9989	9964	9864	8975	3491	
.0							
.2							
.4							
.6							
.8							
1.0							

.99

N	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9999	9916	9057	3660	
.2	9999	9999	9999	9914	9055	3659	
.4	9999	9999	9996	9908	9050	3657	
.6	9999	9999	9991	9899	9041	3653	
.8	9999	9999	9981	9885	9029	3648	
1.0	9996	9989	9964	9867	9012	3642	
.0							
.2							
.4							
.6							
.8							
1.0							

2004

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9070	3983	2		
.2	9990	9901		9070	3983	2		
.4	9990	9901		9070	3982	2		
.6	9990	9901		9070	3982	2		
.8	9990	9901		9070	3982	2		
1.0	9990	9901		9070	3982	2		
.0	36	111		325	467			
.2		10		180	393			
.4				87	312			
.6				37	226			
.8				13	137			
1.0				3	46			

α_1 = .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9807	8301	1645		
.2	9999	9981		9807	8301	1645		
.4	9998	9981		9807	8300	1645		
.6	9998	9980		9807	8300	1645		
.8	9997	9979		9806	8300	1645		
1.0	9996	9979		9805	8299	1645		
.0	36	112		342	769	166		
.2		12		192	626	138		
.4				96	485	108		
.6				42	346	78		
.8				16	208	47		
1.0				4	72	16		

α_1 = .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9904	9110	4029	1	
.2	9999	9992		9904	9110	4029	1	
.4	9999	9991		9904	9110	4029	1	
.6	9999	9990		9903	9109	4029	1	
.8	9997	9989		9901	9108	4028	1	
1.0	9996	9987		9900	9106	4027	1	
.0	36	112		345	800	377		
.2		14		199	651	310		
.4				104	505	243		
.6				48	361	175		
.8				20	219	107		
1.0				6	78	38		

α_1 = .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9955	9546	6321	103	
.2	9999	9998		9954	9545	6321	103	
.4	9999	9997		9953	9544	6320	102	
.6	9999	9995		9951	9543	6319	102	
.8	9996	9992		9948	9540	6317	102	
1.0	9993	9988		9945	9537	6315	102	
.0	36	112		346	771	527	9	
.2	1	18		213	632	435	7	
.4		1		121	493	341	6	
.6				63	356	247	4	
.8				29	220	153	2	
1.0				10	85	59	1	

α_1 = .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9820	8289	1521	
.2	9999	9999		9987	9819	8288	1521	
.4	9999	9999		9985	9816	8285	1521	
.6	9999	9999		9980	9812	8282	1520	
.8	9999	9996		9973	9805	8276	1519	
1.0	9996	9989		9965	9797	8269	1518	
.0	36	112		345	555	469	86	
.2	1	40		256	463	391	72	
.4		10		183	370	313	57	
.6		2		124	278	235	43	
.8				77	185	157	29	
1.0				37	93	78	14	

α_1 = .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9892	8871	2984	
.2	9999	9999		9996	9891	8870	2984	
.4	9999	9999		9993	9886	8866	2983	
.6	9999	9999		9988	9879	8859	2980	
.8	9999	9998		9979	9868	8849	2977	
1.0	9996	9989		9965	9854	8837	2973	
.0	58	113		278	287	257	87	
.2	24	78		240	249	223	75	
.4	1	51		202	211	189	64	
.6		31		164	172	155	52	
.8		19		127	134	120	40	
1.0		12		91	96	86	29	

α_1 = .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9906	8984	3380	
.2	9999	9999		9998	9905	8982	3380	
.4	9999	9999		9995	9899	8978	3378	
.6	9999	9999		9990	9891	8970	3375	
.8	9999	9999		9980	9879	8959	3371	
1.0	9996	9989		9965	9863	8944	3365	
.0	41	117		195	193	175	66	
.2	23	98		176	174	158	59	
.4	10	82		156	155	140	53	
.6	1	68		137	135	123	46	
.8		56		117	116	105	40	
1.0		46		98	97	88	33	

α_1 = .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9913	9032	3562	
.2	9999	9999		9998	9911	9030	3561	
.4	9999	9999		9996	9905	9025	3559	
.6	9999	9999		9990	9896	9017	3556	
.8	9999	9999		9980	9883	9005	3551	
1.0	9996	9989		9965	9866	8990	3545	
.0	36	124		147	146	133	52	
.2	27	115		137	136	124	49	
.4	20	105		128	126	115	45	
.6	15	96		118	117	106	42	
.8	12	88		108	107	97	38	
1.0	10	80		98	97	89	35	

α_1 = .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9917	9067	3700	
.2	9999	9999		9999	9915	9065	3699	
.4	9999	9999		9996	9909	9060	3697	
.6	9999	9999		9991	9900	9051	3694	
.8	9999	9999		9981	9886	9039	3689	
1.0	9996	9989		9965	9869	9023	3682	
.0	69	109		108	107	98	40	
.2	67	107		106	105	96	39	
.4	65	105		104	103	95	39	
.6	64	103		103	102	93	38	
.8	62	101		101	100	91	37	
1.0	61	99		99	98	89	36	

2005

10.000 .000 .010 1.000 1.0000

α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9051	3711	1		
.2	9990	9901		9051	3711	1		
.4	9990	9901		9051	3711	1		
.6	9990	9901		9051	3711	1		
.8	9990	9900		9050	3711	1		
1.0	9990	9900		9050	3711	1		
.0	4	11		33	49			
.2		1		18	41			
.4				9	33			
.6				4	24			
.8				1	14			
1.0					5			

α_1 = .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8200	1383		
.2	9999	9981		9803	8200	1383		
.4	9998	9980		9803	8200	1383		
.6	9998	9980		9802	8199	1383		
.8	9997	9979		9802	8199	1383		
1.0	9996	9978		9801	8198	1383		
.0	4	11		35	82	16		
.2		1		20	67	13		
.4				10	52	10		
.6				4	37	7		
.8				2	22	4		
1.0					8	2		

α_1 = .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9057	3717	1	
.2	9999	9991		9902	9056	3717	1	
.4	9999	9991		9902	9056	3717	1	
.6	9999	9990		9901	9055	3716	1	
.8	9997	9988		9899	9054	3716	1	
1.0	9996	9987		9897	9052	3715	1	
.0	4	11		35	86	38		
.2		1		20	70	31		
.4				11	54	25		
.6				5	39	18		
.8				2	23	11		
1.0				1	8	4		

α_1 = .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9519	6096	71	
.2	9999	9998		9953	9519	6096	71	
.4	9999	9997		9952	9517	6095	71	
.6	9999	9995		9950	9516	6094	71	
.8	9996	9992		9947	9513	6092	71	
1.0	9993	9988		9944	9510	6090	71	
.0	4	11		35	83	55	1	
.2		2		22	68	45	1	
.4				12	53	36		
.6				6	38	26		
.8				3	23	16		
1.0				1	9	6		

α_1 = .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9811	8206	1375	
.2	9999	9999		9987	9810	8206	1375	
.4	9999	9999		9984	9808	8203	1375	
.6	9999	9999		9979	9803	8199	1374	
.8	9999	9996		9973	9796	8193	1373	
1.0	9996	9989		9964	9787	8186	1372	
.0	4	11		35	58	49	8	
.2		4		26	49	41	7	
.4		1		19	39	33	5	
.6				13	29	24	4	
.8				8	20	16	3	
1.0				4	10	8	1	

α_1 = .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9890	8843	2889	
.2	9999	9999		9996	9888	8841	2889	
.4	9999	9999		9993	9883	8837	2887	
.6	9999	9999		9988	9875	8830	2885	
.8	9999	9998		9978	9864	8820	2882	
1.0	9996	9989		9964	9850	8808	2878	
.0	6	11		28	29	26	9	
.2	2	8		25	26	23	7	
.4		5		21	22	19	6	
.6		3		17	18	16	5	
.8		2		13	14	12	4	
1.0		1		9	10	9	3	

α_1 = .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8967	3315	
.2	9999	9999		9998	9903	8965	3315	
.4	9999	9999		9995	9898	8960	3313	
.6	9999	9999		9989	9889	8952	3310	
.8	9999	9999		9980	9876	8941	3306	
1.0	9996	9989		9964	9860	8927	3300	
.0	4	12		20	20	18	7	
.2	2	10		18	18	16	6	
.4	1	8		16	16	14	5	
.6		7		14	14	12	5	
.8		6		12	12	11	4	
1.0		5		10	10	9	3	

α_1 = .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9019	3513	
.2	9999	9999		9998	9909	9018	3512	
.4	9999	9999		9996	9904	9013	3510	
.6	9999	9999		9990	9895	9004	3507	
.8	9999	9999		9980	9881	8992	3502	
1.0	9996	9989		9964	9865	8977	3496	
.0	4	13		15	15	13	5	
.2	3	12		14	14	13	5	
.4	2	11		13	13	12	5	
.6	2	10		12	12	11	4	
.8	1	9		11	11	10	4	
1.0	1	8		10	10	9	3	

α_1 = .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9058	3664	
.2	9999	9999		9999	9914	9056	3663	
.4	9999	9999		9996	9908	9051	3661	
.6	9999	9999		9991	9899	9042	3657	
.8	9999	9999		9981	9885	9030	3652	
1.0	9996	9989		9964	9867	9013	3646	
.0	7	11		11	11	10	4	
.2	7	11		11	11	10	4	
.4	7	11		11	10	10	4	
.6	6	10		10	10	9	4	
.8	6	10		10	10	9	4	
1.0	6	10		10	10	9	4	

2006

10.000 .000 .010 1.000 10.0000

α_1 = .01

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	1	9049	3682			
.2	9990	9901		9049	3682			
.4	9990	9901		9049	3682			
.6	9990	9900		9049	3682			
.8	9990	9900		9048	3682			
1.0	9990	9900		9048	3682			
.0	1	1		3	5			
.2				2	4			
.4				1	3			
.6					2			
.8					1			
1.0								

α_1 = .05

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8189	1357		
.2	9999	9981		9803	8189	1357		
.4	9998	9980		9802	8189	1357		
.6	9998	9980		9802	8189	1357		
.8	9997	9979		9801	8188	1357		
1.0	9996	9978		9800	8187	1357		
.0	1	1		4	8	2		
.2				2	7	1		
.4				1	5	1		
.6					4	1		
.8					2			
1.0					1			

α_1 = .10

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9051	3684		
.2	9999	9991		9902	9051	3684		
.4	9999	9991		9901	9050	3684		
.6	9999	9990		9900	9049	3684		
.8	9997	9988		9899	9048	3683		
1.0	9996	9987		9897	9046	3682		
.0		1		4	9	4		
.2				2	7	3		
.4				1	5	2		
.6					4	2		
.8					2	1		
1.0					1			

α_1 = .20

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9516	6072	68	
.2	9999	9998		9953	9516	6072	68	
.4	9999	9997		9952	9515	6071	68	
.6	9999	9995		9950	9513	6070	68	
.8	9996	9992		9947	9510	6068	68	
1.0	9993	9988		9944	9507	6066	68	
.0	1	1		4	8	6		
.2				2	7	5		
.4				1	5	4		
.6				1	4	3		
.8					2	2		
1.0					1	1		

α_1 = .50

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9811	8198	1361	
.2	9999	9999		9987	9810	8197	1360	
.4	9999	9999		9984	9807	8195	1360	
.6	9999	9999		9979	9802	8190	1359	
.8	9999	9996		9973	9795	8185	1358	
1.0	9996	9989		9964	9786	8177	1357	
.0		1		4	6	5	1	
.2				3	5	4	1	
.4				2	4	3	1	
.6				1	3	2		
.8				1	2	2		
1.0					1	1		

α_1 = .80

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9889	8840	2879	
.2	9999	9999		9996	9888	8839	2879	
.4	9999	9999		9993	9883	8834	2878	
.6	9999	9999		9988	9875	8827	2875	
.8	9999	9998		9978	9864	8817	2872	
1.0	9996	9989		9964	9850	8805	2868	
.0	1	1		3	3	3	1	
.2		1		2	3	2	1	
.4		1		2	2	2	1	
.6				2	2	2	1	
.8				1	1	1		
1.0				1	1	1		

α_1 = .90

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8965	3309	
.2	9999	9999		9998	9903	8963	3308	
.4	9999	9999		9995	9898	8959	3306	
.6	9999	9999		9989	9889	8950	3303	
.8	9999	9999		9980	9876	8939	3299	
1.0	9996	9989		9964	9860	8925	3294	
.0		1		2	2	2	1	
.2				1	2	2	1	
.4				1	2	2	1	1
.6				1	1	1	1	
.8				1	1	1	1	
1.0					1	1	1	

α_1 = .95

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9018	3508	
.2	9999	9999		9998	9909	9017	3507	
.4	9999	9999		9996	9904	9011	3505	
.6	9999	9999		9990	9894	9003	3502	
.8	9999	9999		9980	9881	8991	3497	
1.0	9996	9989		9964	9864	8976	3491	
.0		1		1	1	1	1	
.2		1		1	1	1	1	
.4		1		1	1	1	1	
.6		1		1	1	1	1	
.8		1		1	1	1	1	
1.0		1		1	1	1	1	

α_1 = .99

p \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9916	9057	3660	
.2	9999	9999		9999	9914	9055	3660	
.4	9999	9999		9996	9908	9050	3657	
.6	9999	9999		9991	9899	9041	3654	
.8	9999	9999		9981	9885	9029	3649	
1.0	9996	9989		9964	9867	9013	3642	
.0	1	1		1	1	1		
.2	1	1		1	1	1		
.4	1	1		1	1	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

2007

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9903	9114	4617	417			
.2	9990	9903	9114	4617	417			
.4	9990	9903	9114	4617	417			
.6	9990	9903	9114	4617	417			
.8	9990	9903	9113	4616	417			
1.0	9989	9902	9113	4616	417			
.0	113	345	972	1610	346			
.2			95	1024	321			
.4			2	551	275			
.6				251	210			
.8				95	132			
1.0				24	45			

$\alpha_1 = .05$

.0	9999	A9981	9817	8525	3532	3		
.2	9999	9981	9817	8525	3532	3		
.4	9998	9981	9816	8525	3532	3		
.6	9998	9980	9816	8524	3532	3		
.8	9997	9980	9815	8524	3532	3		
1.0	9996	9979	9814	8523	3532	3		
.0	113	347	1022	2464	2091	2		
.2			110	1454	1791	1		
.4			3	755	1444	1		
.6				342	1061	1		
.8				132	651	1		
1.0				35	226			

$\alpha_1 = .10$

.0	9999	A9992	9909	9231	5742	94		
.2	9999	9992	9909	9231	5742	94		
.4	9999	9991	9908	9231	5742	94		
.6	9999	9990	9907	9230	5742	94		
.8	9997	9989	9906	9229	5741	93		
1.0	9996	9987	9905	9228	5741	93		
.0	113	347	1029	2608	3074	51		
.2	1		128	1567	2575	43		
.4			5	843	2043	34		
.6				402	1486	25		
.8				166	912	15		
1.0				48	327	5		

$\alpha_1 = .20$

.0	9999	A9998	9957	9609	7481	760		
.2	9999	9998	9956	9609	7481	760		
.4	9999	9997	9955	9608	7481	760		
.6	9999	9995	9953	9607	7480	760		
.8	9996	9992	9951	9605	7479	760		
1.0	9993	9989	9948	9602	7478	759		
.0	113	347	1032	2684	3656	373		
.2			171	1706	3035	310		
.4			11	995	2396	246		
.6				527	1745	179		
.8				246	1084	111		
1.0				82	417	43		

$\alpha_1 = .50$

.0	9998	A9999	9989	9847	8787	2874		
.2	9999	9999	9988	9846	8786	2874		
.4	9999	9999	9985	9844	8784	2873		
.6	9999	9999	9981	9840	8782	2872		
.8	9999	9996	9974	9835	8778	2871		
1.0	9993	9988	9966	9829	8773	2870		
.0	113	347	1033	2716	3321	1086		
.2	1	4	372	2054	2773	907		
.4			95	1491	2223	727		
.6			16	1024	1669	546		
.8			2	637	1114	364		
1.0				308	557	182		

$\alpha_1 = .80$

.0	9999	A9999	9998	9909	9089	3834	1	
.2	9999	9999	9997	9907	9088	3834	1	
.4	9999	9999	9994	9904	9085	3833	1	
.6	9999	9999	9988	9898	9079	3830	1	
.8	9999	9998	9980	9889	9071	3827	1	
1.0	9996	9989	9967	9878	9061	3823	1	
.0	146	347	1034	2234	2096	884		
.2		88	715	1930	1817	766		
.4	13	13	473	1628	1538	649		
.6		1	300	1328	1258	531		
.8			186	1031	979	413		
1.0	11		119	736	699	295		

$\alpha_1 = .90$

.0	9999	A9999	9999	9919	9128	3976	1	
.2	9999	9999	9998	9917	9126	3975	1	
.4	9999	9999	9995	9913	9122	3973	1	
.6	9999	9999	9990	9905	9115	3970	1	
.8	9999	9999	9981	9895	9106	3966	1	
1.0	9996	9989	9967	9882	9094	3961	1	
.0	292	394	1079	1648	1517	661		
.2	122	225	911	1483	1365	595		
.4		98	764	1319	1214	529		
.6		15	636	1154	1062	463		
.8	14		526	989	910	397		
1.0	24		432	824	759	330		

$\alpha_1 = .95$

.0	9999	A9999	9999	9922	9140	4019	1	
.2	9999	9999	9998	9920	9138	4019	1	
.4	9999	9999	9996	9916	9134	4017	1	
.6	9999	9999	9991	9907	9126	4013	1	
.8	9999	9999	9982	9896	9116	4009	1	
1.0	9996	9989	9968	9881	9102	4003	1	
.0	173	354	1135	1289	1188	522		
.2	86	266	1048	1203	1109	488		
.4	20	198	964	1118	1029	453		
.6		147	884	1032	950	418		
.8		113	806	946	871	383		
1.0		96	732	860	792	348		

$\alpha_1 = .99$

.0	9999	A9999	9999	9924	9146	4042	1	
.2	9999	9999	9999	9923	9144	4041	1	
.4	9999	9999	9996	9917	9140	4039	1	
.6	9999	9999	9992	9908	9131	4036	1	
.8	9999	9999	9982	9896	9120	4031	1	
1.0	9996	9989	9968	9880	9105	4024	1	
.0	130	662	988	979	902	399		
.2	112	644	970	961	886	392		
.4	98	627	952	944	870	384		
.6	87	612	934	926	853	377		
.8	80	598	916	908	837	370		
1.0	77	586	898	890	820	363		

2008

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9901	9055	3787	38			
.2	9990	9901	9055	3787	38			
.4	9990	9901	9055	3787	38			
.6	9990	9901	9055	3787	38			
.8	9990	9900	9055	3787	38			
1.0	9990	9900	9055	3787	38			
.0	12	36	105	188	30			
.2	1		10	119	28			
.4				63	25			
.6				28	19			
.8				11	12			
1.0				3	4			

$\alpha_1 = .05$

.0	9999	A9981	9804	8228	1638			
.2	9999	9981	9804	8228	1638			
.4	9998	9980	9804	8228	1638			
.6	9998	9980	9803	8227	1638			
.8	9997	9979	9803	8227	1638			
1.0	9996	9978	9802	8226	1637			
.0	12	36	110	305	252			
.2	1		12	175	221			
.4				89	181			
.6				40	135			
.8				15	83			
1.0				4	29			

$\alpha_1 = .10$

.0	9999	A9992	9903	9072	3974	2		
.2	9999	9991	9903	9071	3974	2		
.4	9999	9991	9902	9071	3974	2		
.6	9999	9990	9901	9070	3974	2		
.8	9997	9988	9900	9069	3973	2		
1.0	9996	9987	9898	9067	3972	2		
.0	12	36	111	325	436			
.2			14	190	368			
.4				100	294			
.6				47	215			
.8				19	132			
1.0				5	47			

$\alpha_1 = .20$

.0	9999	A9998	9954	9527	6278	106		
.2	9999	9998	9953	9526	6277	106		
.4	9999	9997	9952	9525	6277	106		
.6	9999	9995	9950	9524	6276	106		
.8	9996	9992	9948	9521	6274	106		
1.0	9993	9988	9944	9518	6272	106		
.0	12	36	111	336	557	10		
.2			18	208	464	8		
.4			1	119	367	7		
.6				62	267	5		
.8				29	166	3		
1.0				9	64	1		

$\alpha_1 = .50$

.0	9999	A9999	9988	9815	8280	1523		
.2	9999	9999	9987	9814	8280	1523		
.4	9999	9999	9984	9811	8277	1522		
.6	9999	9997	9980	9806	8273	1522		
.8	9992	9990	9973	9800	8268	1521		
1.0	9983	9981	9964	9791	8261	1519		
.0	13	36	112	340	477	88		
.2			40	254	399	73		
.4			10	182	320	59		
.6			2	123	241	44		
.8				76	161	30		
1.0				37	80	15		

$\alpha_1 = .80$

.0	9999	A9999	9997	9892	8871	2985		
.2	9999	9999	9996	9890	8869	2984		
.4	9999	9999	9993	9885	8865	2983		
.6	9999	9999	9988	9878	8858	2980		
.8	9999	9998	9978	9867	8849	2977		
1.0	9996	9989	9965	9853	8836	2973		
.0	15	36	112	276	258	87		
.2		9	77	238	224	75		
.4	1	1	50	200	190	64		
.6			32	163	155	52		
.8			20	126	121	41		
1.0	1		13	90	86	29		

$\alpha_1 = .90$

.0	9999	A9999	9999	9906	8984	3380		
.2	9999	9999	9998	9904	8982	3380		
.4	9999	9999	9995	9899	8977	3378		
.6	9999	9999	9989	9891	8970	3375		
.8	9999	9999	9980	9878	8958	3371		
1.0	9996	9989	9965	9863	8944	3365		
.0	30	40	117	194	176	66		
.2	12	23	98	174	158	59		
.4		10	82	155	141	53		
.6		1	68	139	123	46		
.8			56	116	105	40		
1.0			46	97	88	33		

$\alpha_1 = .95$

.0	9999	A9999	9999	9912	9032	3562		
.2	9999	9999	9998	9911	9030	3561		
.4	9999	9999	9996	9905	9025	3559		
.6	9999	9999	9990	9896	9017	3556		
.8	9999	9999	9980	9883	9005	3551		
1.0	9996	9989	9965	9866	8990	3545		
.0	17	36	124	146	133	52		
.2	9	27	114	136	124	49		
.4	2	20	105	126	115	45		
.6		15	96	117	106	42		
.8		12	88	107	97	38		
1.0		10	80	97	89	35		

$\alpha_1 = .99$

.0	9999	A9999	9999	9917	9067	3700		
.2	9999	9999	9999	9915	9065	3699		
.4	9999	9999	9996	9909	9060	3697		
.6	9999	9999	9991	9900	9051	3694		
.8	9999	9999	9981	9886	9039	3689		
1.0	9996	9989	9965	9869	9023	3682		
.0	13	69	108	107	98	40		
.2	11	67	106	105	96	39		
.4	10	65	104	103	95	39		
.6	9	64	103	102	93	38		
.8	8	62	101	100	91	37		
1.0	8	61	99	98	89	36		

2009

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A9901	9049	3690	4			
.2	9990	9901	9049	3690	4			
.4	9990	9901	9049	3690	4			
.6	9990	9900	9049	3690	4			
.8	9990	9900	9049	3690	4			
1.0	9990	9900	9049	3690	4			
.0	2	4	11	19	3			
.2			1	12	3			
.4				6	2			
.6				3	2			
.8				1	1			
1.0								

$\alpha_1 = .05$

.0	9999	A9981	9803	8192	1383			
.2	9999	9981	9803	8192	1383			
.4	9998	9980	9803	8192	1383			
.6	9998	9980	9802	8192	1383			
.8	9997	9979	9801	8191	1383			
1.0	9996	9978	9801	8190	1383			
.0	2	4	11	31	26			
.2			1	18	23			
.4				9	19			
.6				4	14			
.8				2	9			
1.0					3			

$\alpha_1 = .10$

.0	9999	A9992	9902	9052	3711	1		
.2	9999	9991	9902	9052	3711	1		
.4	9999	9991	9901	9052	3711	1		
.6	9999	9990	9900	9051	3711	1		
.8	9997	9988	9899	9049	3710	1		
1.0	9996	9987	9897	9048	3709	1		
.0	2	4	11	33	46			
.2			1	19	38			
.4				10	31			
.6				5	22			
.8				2	14			
1.0				1	5			

$\alpha_1 = .20$

.0	9999	A9998	9954	9517	6091	71		
.2	9999	9998	9953	9517	6091	71		
.4	9999	9997	9952	9515	6090	71		
.6	9999	9995	9950	9513	6089	71		
.8	9996	9992	9947	9511	6087	71		
1.0	9993	9988	9944	9507	6085	71		
.0	2	4	11	34	59	1		
.2			2	21	49	1		
.4				12	39			
.6				6	28			
.8				3	18			
1.0				1	7			

$\alpha_1 = .50$

.0	9999	A9999	9988	981.	8206	1375		
.2	9999	9999	9987	9810	8205	1375		
.4	9999	9999	9984	9807	8202	1375		
.6	9999	9997	9979	9802	8198	1374		
.8	9992	9990	9972	9795	8193	1373		
1.0	9983	9981	9963	9787	8185	1372		
.0	2	4	11	35	50	8		
.2			4	26	42	7		
.4			1	19	34	6		
.6				13	25	4		
.8				8	17	3		
1.0				4	8	1		

$\alpha_1 = .80$

.0	9999	A9999	9997	9889	8843	2889		
.2	9999	9999	9996	9888	8841	2889		
.4	9999	9999	9993	9883	8837	2887		
.6	9999	9999	9988	9875	8830	2885		
.8	9999	9998	9978	9864	8820	2882		
1.0	9996	9989	9964	9850	8808	2878		
.0	1	4	11	28	26	9		
.2		1	8	24	23	7		
.4			5	20	19	6		
.6			3	17	16	5		
.8			2	13	12	4		
1.0			1	9	9	3		

$\alpha_1 = .90$

.0	9999	A9999	9999	9905	8967	3315		
.2	9999	9999	9998	9903	8965	3315		
.4	9999	9999	9995	9898	8960	3313		
.6	9999	9999	9989	9889	8952	3310		
.8	9999	9999	9980	9876	8941	3306		
1.0	9996	9989	9964	9860	8927	3300		
.0	3	4	12	20	18	7		
.2	1	2	10	18	16	6		
.4		1	8	16	14	5		
.6			7	14	12	5		
.8			6	12	11	4		
1.0			5	10	9	3		

$\alpha_1 = .95$

.0	9999	A9999	9999	9911	9019	3513		
.2	9999	9999	9998	9909	9018	3512		
.4	9999	9999	9996	9904	9013	3510		
.6	9999	9999	9990	9894	9004	3507		
.8	9999	9999	9980	9881	8992	3502		
1.0	9996	9989	9964	9865	8977	3496		
.0	2	4	13	15	13	5		
.2	1	3	12	14	13	5		
.4		2	11	13	12	5		
.6		1	10	12	11	4		
.8		1	9	11	10	4		
1.0		1	8	10	9	3		

$\alpha_1 = .99$

.0	9999	A9999	9999	9916	9058	3664		
.2	9999	9999	9999	9914	9056	3663		
.4	9999	9999	9996	9908	9051	3661		
.6	9999	9999	9991	9899	9042	3657		
.8	9999	9999	9981	9885	9030	3652		
1.0	9996	9989	9964	9867	9013	3646		
.0	1	7	11	11	10	4		
.2	1	7	11	11	10	4		
.4	1	7	11	10	10	4		
.6	1	6	10	10	9	4		
.8	1	6	10	10	9	4		
1.0	1	6	10	10	9	4		

2010

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = 100.000 α_3 = .0010 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	7	9230	5932	1869	299	
.2	9989	9907	9230	5932	1869	299		
.4	9989	9907	9230	5932	1869	299		
.6	9989	9907	9230	5932	1869	299		
.8	9989	9907	9230	5932	1869	299		
1.0	9988	9906	9230	5932	1869	299		
.0	351	1030	2609	3770	1768	294		
.2	1			536	1428	274		
.4				14	946	235		
.6					514	181		
.8					226	114		
1.0					63	39		

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	2	9841	8960	6110	2009	
.2	9998	9982	9841	8960	6110	2009		
.4	9997	9981	9841	8960	6110	2009		
.6	9997	9981	9840	8960	6110	2009		
.8	9996	9980	9840	8959	6110	2009		
1.0	9996	9979	9839	8959	6110	2009		
.0	351	1035	2732	5239	5296	1903		
.2				703	3674	1668		
.4				22	2190	1370		
.6					1114	1021		
.8					474	633		
1.0					134	220		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9921	9463	7713	3762	7
.2	9999	9991	9921	9463	7713	3762	7	
.4	9999	9991	9920	9463	7713	3762	7	
.6	9998	9990	9920	9462	7713	3762	7	
.8	9997	9989	9919	9462	7712	3762	7	
1.0	9995	9987	9917	9461	7712	3762	7	
.0	351	1035	2748	5474	6548	3498	6	
.2	1	1		827	4473	2985	5	
.4	1			34	2690	2404	4	
.6	1				1412	1769	3	
.8					631	1093	2	
1.0					189	393	1	

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9962	9728	8752	5673	104
.2	9999	9998	9962	9728	8752	5673	104	
.4	9999	9996	9961	9727	8752	5673	104	
.6	9999	9995	9960	9727	8752	5673	104	
.8	9996	9992	9958	9725	8751	5673	104	
1.0	9993	9989	9955	9724	8751	5673	104	
.0	350	1035	2755	5596	7346	5169	95	
.2			1	1097	5166	4335	80	
.4	1	1		79	3298	3452	63	
.6	1	1		2	1892	2529	46	
.8					943	1578	29	
1.0					323	609	11	

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9990	9893	9473	7358	606
.2	9999	9999	9989	9893	9473	7358	606	
.4	9999	9999	9987	9891	9472	7358	606	
.6	9999	9997	9983	9889	9472	7357	606	
.8	9992	9991	9978	9886	9470	7356	606	
1.0	9985	9983	9972	9883	9469	7355	606	
.0	350	1035	2758	5669	7862	6335	522	
.2			34	2275	6282	5306	437	
.4				630	4795	4262	351	
.6				116	3435	3207	264	
.8				14	2206	2143	176	
1.0				2	1084	1072	88	

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9937	9632	7286	447
.2	9999	9999	9997	9936	9632	7286	447	
.4	9999	9999	9994	9934	9631	7285	447	
.6	9999	9999	9990	9930	9629	7283	447	
.8	9999	9998	9983	9926	9626	7281	446	
1.0	9993	9989	9972	9919	9623	7279	446	
.0	348	1035	2758	5693	7231	5471	335	
.2	1	2	747	4125	6273	4747	291	
.4			113	2843	5312	4020	247	
.6			9	1873	4349	3292	202	
.8				1201	3384	2562	157	
1.0				782	2417	1830	112	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9946	9615	6898	249
.2	9999	9999	9998	9945	9614	6898	249	
.4	9999	9999	9996	9943	9613	6897	249	
.6	9999	9999	9991	9939	9610	6895	249	
.8	9999	9999	9984	9934	9606	6892	249	
1.0	9996	9990	9972	9927	9600	6888	249	
.0	347	1035	2758	5859	6410	4599	166	
.2		95	1535	5073	5771	4140	150	
.4		2	747	4346	5131	3682	133	
.6			315	3684	4491	3222	116	
.8			120	3087	3850	2762	100	
1.0			60	2549	3209	2302	83	

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9952	9582	6566	150
.2	9999	9999	9998	9951	9581	6566	150	
.4	9999	9999	9996	9949	9579	6564	150	
.6	9999	9999	9992	9945	9575	6562	150	
.8	9999	9999	9984	9939	9570	6558	150	
1.0	9996	9990	9972	9932	9564	6554	150	
.0	406	1038	2803	5849	5743	3936	90	
.2		372	2147	5443	5361	3674	84	
.4	24	93	1621	5041	4979	3412	78	
.6		19	1227	4644	4596	3156	72	
.8	5	3	962	4251	4213	2887	66	
1.0	23		821	3863	3831	2625	60	

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9957	9536	6190	82
.2	9999	9999	9999	9956	9535	6190	82	
.4	9999	9999	9997	9954	9533	6188	82	
.6	9999	9999	9993	9949	9528	6185	82	
.8	9999	9999	9987	9942	9522	6181	82	
1.0	9996	9990	9977	9934	9514	6176	82	
.0	416	1198	4541	5205	4985	3236	43	
.2	244	1038	4435	5118	4894	3177	42	
.4	110	910	4335	5016	4803	3118	41	
.6	14	815	4242	4921	4713	3059	41	
.8		752	4150	4826	4622	3000	40	
1.0		722	4066	4732	4532	2942	39	

2011

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = 100.000 α_3 = .0100 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A990	1	9670	4008	203	25	
.2	9989	9901	9670	4008	203	25		
.4	9989	9901	9670	4008	203	25		
.6	9989	9901	9670	4008	203	25		
.8	9989	9901	9670	4008	203	25		
1.0	9989	9900	9669	4008	203	25		
.0	40	112	325	572	189	24		
.2				75	167	23		
.4				2	118	20		
.6					67	16		
.8					31	10		
1.0					9	3		

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	1	9807	8309	2304	146	
.2	9998	9980	9807	8309	2304	146		
.4	9998	9980	9807	8308	2304	146		
.6	9997	9980	9806	8308	2304	146		
.8	9997	9979	9806	8308	2304	146		
1.0	9996	9978	9805	8307	2304	146		
.0	40	113	343	913	1021	121		
.2				105	733	124		
.4				3	439	107		
.6					221	83		
.8					92	53		
1.0					26	19		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	1	9904	9115	4618	360	
.2	9999	9991	9904	9115	4618	360		
.4	9999	9991	9904	9115	4618	360		
.6	9998	9990	9903	9114	4617	360		
.8	9997	9988	9901	9113	4617	360		
1.0	9995	9987	9900	9111	4616	360		
.0	40	113	345	972	1610	289		
.2	1			125	1074	268		
.4				5	624	229		
.6					315	176		
.8					136	112		
1.0					40	41		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9549	6742	987	
.2	9999	9998	9954	9549	6741	987		
.4	9999	9997	9953	9548	6741	987		
.6	9999	9995	9951	9546	6740	987		
.8	9996	9992	9948	9544	6739	987		
1.0	9993	9988	9945	9541	6737	987		
.0	39	113	346	1002	2087	640		
.2	1			169	1394	571		
.4				11	844	477		
.6					461	362		
.8					220	231		
1.0					74	90		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9989	9823	8531	2885	
.2	9999	9999	9988	9823	8530	2885		
.4	9999	9999	9985	9820	8528	2884		
.6	9999	9997	9980	9816	8525	2884		
.8	9992	9990	9973	9809	8521	2882		
1.0	9983	9982	9964	9801	8515	2881		
.0	40	112	346	1021	2449	1187		
.2			4	369	1876	1011		
.4	1			94	1377	824		
.6				16	953	626		
.8				2	597	421		
1.0					290	211		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8	9997	9897	9041	3833	1
.2	9999	9999	9996	9895	9040	3832	1	
.4	9999	9999	9994	9891	9037	3831	1	
.6	9999	9999	9988	9884	9031	3829	1	
.8	9999	9998	9979	9874	9023	3825	1	
1.0	9989	9986	9962	9861	9013	3821	1	
.0	37	112	346	1026	2075	901		
.2	1		89	711	1797	783		
.4			13	470	1520	665		
.6			1	298	1243	545		
.8				185	966	425		
1.0				119	690	304		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9911	9114	3975	1
.2	9999	9999	9998	9909	9113	3975	1	
.4	9999	9999	9995	9905	9109	3973	1	
.6	9999	9999	9990	9897	9102	3970	1	
.8	9999	9999	9980	9886	9092	3966	1	
1.0	9996	9989	9965	9871	9080	3960	1	
.0	36	112	346	1072	1527	666		
.2		10	187	905	1375	600		
.4	1		89	759	1224	534		
.6			37	632	1071	467		
.8			14	523	919	401		
1.0			7	430	766	334		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9918	9135	4019	1
.2	9999	9999	9998	9916	9133	4019	1	
.4	9999	9999	9996	9911	9129	4017	1	
.6	9999	9999	9990	9903	9121	4013	1	
.8	9999	9999	9981	9891	9111	4009	1	
1.0	9996	9989	9965	9876	9097	4003	1	
.0	49	112	352	1127	1192	524		
.2		40	265	1041	1112	489		
.4		19	197	958	1033	455		
.6	6	2	147	878	954	420		
.8	1		114	801	875	385		
1.0			97	727	795	350		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9923	9145	4042	1
.2	9999	9999	9999	9922	9144	4041	1	
.4	9999	9999	9996	9916	9139	4039	1	
.6	9999	9999	9991	9908	9131	4036	1	
.8	9999	9999	9982	9895	9119	4031	1	
1.0	9996	9989	9966	9879	9105	4024	1	
.0	43	130	661	980	903	399		
.2	25	112	643	962	887	392		
.4	11	98	626	944	870	385		
.6	1	87	611	926	854	377		
.8		80	597	909	837	370		
1.0		77	585	891	821	363		

2012

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = 100.000 α_3 = .1000 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9990	A990	0	9051	3713	21	2	
.2	9990	9900	9051	3713	21	2		
.4	9990	9900	9051	3713	21	2		
.6	9990	9900	9050	3713	21	2		
.8	9989	9900	9050	3713	21	2		
1.0	9989	9900	9050	3713	21	2		
.0	7	12	34	60	19	2		
.2	1	1		8	17	2		
.4					12	2		
.6					7	2		
.8					3	1		
1.0					1			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	1	9803	8201	1460	13	
.2	9999	9981	9803	8201	1460	13		
.4	9998	9980	9803	8201	1460	13		
.6	9998	9980	9802	8200	1459	13		
.8	9997	9979	9802	8200	1459	13		
1.0	9996	9978	9801	8199	1459	13		
.0	7	12	35	98	113	12		
.2	1	1		11	81	11		
.4					49	10		
.6					25	8		
.8					10	5		
1.0					3	2		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9902	9057	3788	31	
.2	9999	9991	9902	9057	3788	31		
.4	9999	9991	9902	9056	3788	31		
.6	9999	9990	9901	9055	3788	31		
.8	9997	9988	9899	9054	3787	31		
1.0	9996	9987	9897	9053	3787	31		
.0	7	12	36	105	188	23		
.2	1			13	125	22		
.4					72	19		
.6					36	15		
.8					15	10		
1.0					4	4		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9954	9519	6148	156	
.2	9999	9998	9953	9519	6148	156		
.4	9999	9997	9952	9518	6147	156		
.6	9999	9995	9950	9516	6146	156		
.8	9996	9992	9947	9513	6144	155		
1.0	9993	9988	9944	9510	6142	155		
.0	6	12	36	108	253	50		
.2	1			18	166	47		
.4				1	99	40		
.6					53	31		
.8					25	20		
1.0					8	8		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9812	8236	1535	
.2	9999	9999	9987	9811	8235	1535		
.4	9999	9999	9984	9808	8233	1535		
.6	9999	9998	9976	9803	8229	1534		
.8	9992	9990	9972	9796	8224	1533		
1.0	9983	9981	9964	9788	8216	1532		
.0	6	12	36	110	303	111		
.2				39	229	95		
.4				10	166	78		
.6	1			2	114	60		
.8					71	41		
1.0					34	20		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9890	8863	2985	
.2	9999	9999	9998	9888	8862	2985		
.4	9999	9999	9994	9884	8858	2983		
.6	9999	9998	9986	9876	8851	2981		
.8	9988	9986	9975	9865	8841	2978		
1.0	9973	9972	9961	9851	8829	2973		
.0	5	12	35	111	253	90		
.2	1		9	76	219	78		
.4			1	50	185	66		
.6				32	151	54		
.8				20	117	42		
1.0				13	84	30		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9905	8982	3380	
.2	9999	9999	9998	9904	8980	3380		
.4	9999	9999	9995	9898	8976	3378		
.6	9999	9999	9989	9889	8968	3375		
.8	9999	9999	9980	9877	8957	3371		
1.0	9996	9989	9965	9861	8942	3365		
.0	4	11	35	116	177	67		
.2		1	19	98	160	60		
.4			9	82	142	54		
.6			4	68	125	47		
.8			1	56	107	40		
1.0			1	46	89	34		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9912	9031	3562	
.2	9999	9999	9998	9910	9029	3561		
.4	9999	9999	9996	9905	9024	3559		
.6	9999	9999	9990	9895	9016	3556		
.8	9999	9999	9980	9882	9004	3551		
1.0	9996	9989	9965	9866	8989	3545		
.0	5	12	36	123	134	53		
.2		4	27	113	125	49		
.4		1	20	104	116	46		
.6			15	96	107	42		
.8			12	87	98	39		
1.0			10	79	89	35		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9917	9067	3700	
.2	9999	9999	9999	9915	9065	3699		
.4	9999	9999	9996	9909	9060	3697		
.6	9999	9999	9991	9899	9051	3694		
.8	9999	9999	9981	9886	9038	3689		
1.0	9996	9989	9965	9869	9023	3682		
.0	4	13	69	107	98	40		
.2	3	11	67	106	96	39		
.4	1	10	65	104	95	39		
.6		9	64	102	93	38		
.8		8	62	100	91	37		
1.0		8	61	98	89	36		

2013

α_0 = 10.000 α_1 = .000 α_c = .010 α_2^2 = 1000.000 α_3 = .0001

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A991	7	9462	7712	4435	1720	290
.2	9985	9917		9462	7712	4435	1720	290
.4	9985	9917		9462	7712	4435	1720	290
.6	9985	9917		9462	7712	4435	1720	290
.8	9985	9917		9461	7712	4435	1720	290
1.0	9985	9917		9461	7712	4435	1720	290
.0	1092	2752		5476	6549	4286	1712	290
.2				1		904	1419	270
.4		1				31	972	232
.6							549	178
.8							251	112
1.0							71	38

α_1 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	2	9889	9472	8216	5593	1867
.2	9995	9982		9889	9472	8216	5593	1867
.4	9995	9982		9889	9472	8216	5593	1867
.6	9994	9981		9889	9472	8216	5593	1867
.8	9994	9981		9888	9472	8216	5593	1867
1.0	9993	9980		9888	9472	8216	5593	1867
.0	1084	2764		5674	7895	7802	5524	1857
.2						1423	4046	1631
.4		1				55	2548	1342
.6							1368	1000
.8							611	620
1.0							177	216

α_1 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	1	9945	9731	9041	7287	3511
.2	9997	9991		9944	9731	9041	7287	3511
.4	9996	9990		9944	9731	9041	7287	3511
.6	9996	9990		9944	9731	9041	7287	3511
.8	9995	9989		9943	9731	9041	7287	3511
1.0	9994	9987		9942	9731	9041	7287	3511
.0	1074	2765		5698	8091	8561	7179	3485
.2	1	1				1704	5159	2980
.4	1					87	3264	2404
.6						1	1800	1771
.8							840	1095
1.0							259	394

α_1 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	6	9973	9865	9503	8474	5371
.2	9999	9996		9973	9865	9503	8474	5371
.4	9998	9995		9972	9865	9503	8474	5371
.6	9997	9994		9971	9864	9502	8474	5371
.8	9995	9992		9970	9864	9502	8474	5371
1.0	9992	9990		9969	9863	9502	8474	5371
.0	1057	2765		5710	8191	8983	8337	5320
.2					2	2237	6120	4468
.4						195	4079	3562
.6						5	2440	2613
.8							1261	1631
1.0							441	630

α_1 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9992	9947	9797	9339	7019
.2	9999	9999		9992	9947	9797	9339	7019
.4	9999	9999		9990	9946	9797	9339	7019
.6	9998	9997		9988	9945	9796	9339	7019
.8	9993	9992		9985	9944	9796	9339	7019
1.0	9988	9988		9982	9943	9795	9339	7019
.0	1046	2765		5715	8250	9252	9171	6908
.2	2	1			157	4315	7490	5790
.4						1370	5839	4654
.6						285	4263	3503
.8						38	2778	2341
1.0						5	1374	1172

α_1 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9968	9873	9502	6637
.2	9999	9999		9998	9968	9873	9502	6637
.4	9999	9999		9996	9967	9873	9502	6637
.6	9999	9999		9992	9966	9872	9502	6637
.8	9999	9998		9988	9964	9871	9501	6637
1.0	9991	9989		9982	9961	9871	9501	6636
.0	1039	2763		5715	8264	9326	9198	6425
.2		1			14	2738	7194	5576
.4		1				484	5270	6763	4724
.6						43	3681	5538	3868
.8						2	2483	4310	3011
1.0							1658	3079	2151

α_1 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9972	9891	9433	5876
.2	9999	9999		9999	9972	9891	9433	5876
.4	9999	9999		9997	9971	9891	9432	5876
.6	9999	9999		9994	9969	9891	9432	5875
.8	9999	9998		9989	9967	9890	9431	5875
1.0	9993	9991		9982	9966	9889	9431	5875
.0	1037	2763		5715	8267	9378	8984	5596
.2					633	5119	8360	8090	5040
.4					14	2740	7357	7195	4482
.6						1259	6379	6298	3923
.8						517	5431	5400	3363
1.0						274	4513	4500	2803

α_1 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9974	9903	9336	5175
.2	9999	9999		9999	9974	9903	9336	5175
.4	9999	9999		9997	9973	9903	9335	5175
.6	9999	9999		9994	9971	9902	9335	5174
.8	9999	9998		9989	9969	9901	9334	5174
1.0	9993	9990		9982	9966	9900	9333	5173
.0	1036	2762		5715	8356	9284	8752	4851
.2		1		34	2287	6811	8666	8170	4529
.4					633	5455	8049	7588	4206
.6					117	4360	7430	7005	3883
.8					14	3571	6812	6422	3560
1.0					2	3103	6193	5838	3236

α_1 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9985	9910	9188	4311
.2	9999	9999		9999	9985	9910	9188	4311
.4	9999	9999		9998	9985	9909	9187	4310
.6	9999	9999		9995	9984	9908	9186	4310
.8	9999	9999		9990	9983	9907	9185	4309
1.0	9996	9991		9983	9981	9906	9184	4309
.0	1457	2769		6416	9149	9081	8419	3950
.2	1385	1954		5753	8982	8916	8266	3878
.4		742		5201	8816	8751	8113	3807
.6		310		4773	8650	8586	7960	3735
.8	102	124		4480	8483	8421	7807	3663
1.0	238	75		4324	8317	8256	7654	3591

2014

α_0 = 10.000 α_1 = .000 α_c = .010 1000.000 α_3 = .0010

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A990	1	9113	4616	634	180	24
.2	9987	9901		9113	4616	634	180	24
.4	9987	9901		9113	4616	634	180	24
.6	9987	9900		9113	4616	634	180	24
.8	9987	9900		9113	4616	634	180	24
1.0	9987	9900		9112	4616	634	180	24
.0	127	349		973	1610	593	179	24
.2		1	1			178	161	23
.4						7	118	20
.6							71	15
.8							34	10
1.0							10	3

α_1 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A997	9	9816	8525	3775	928	120
.2	9997	9979		9816	8525	3775	928	120
.4	9996	9979		9815	8524	3775	928	120
.6	9996	9979		9815	8524	3775	928	120
.8	9995	9978		9814	8524	3775	928	120
1.0	9994	9977		9814	8523	3775	928	120
.0	126	351		1023	2464	2636	903	119
.2						499	780	112
.4						18	559	97
.6							333	75
.8							161	48
1.0							48	17

α_1 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	0	9908	9231	5933	1869	242
.2	9999	9990		9908	9231	5933	1869	242
.4	9998	9990		9908	9231	5933	1869	242
.6	9997	9989		9907	9230	5933	1869	242
.8	9996	9987		9905	9229	5933	1869	242
1.0	9994	9986		9904	9228	5932	1869	242
.0	126	351		1029	2608	3770	1768	237
.2	1	1		1		685	1468	220
.4						21	1034	189
.6							617	146
.8							304	93
1.0							96	34

α_1 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	7	9956	9609	7638	3484	473
.2	9999	9997		9956	9609	7638	3484	473
.4	9999	9996		9955	9608	7638	3483	473
.6	9998	9994		9953	9607	7637	3483	473
.8	9995	9991		9950	9605	7636	3483	473
1.0	9992	9988		9947	9602	7635	3483	473
.0	124	350		1032	2684	4609	3163	454
.2	1				1	988	2532	412
.4						74	1793	348
.6						2	1118	267
.8							593	171
1.0							209	67

α_1 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9989	9847	8963	6104	851
.2	9999	9999		9988	9846	8963	6104	851
.4	9999	9999		9985	9844	8962	6104	851
.6	9998	9997		9981	9840	8960	6104	850
.8	9992	9990		9974	9835	8957	6103	850
1.0	9984	9982		9966	9829	8954	6102	850
.0	125	349		1033	2729	5236	5265	758
.2						34	2157	4386	659
.4							607	3466	545
.6							113	2551	419
.8							14	1671	284
1.0							2	828	143

α_1 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8	9998	9910	9340	6964	504
.2	9999	9999		9999	9909	9339	6964	504
.4	9999	9999		9995	9905	9337	6963	504
.6	9998	9997		9987	9899	9334	6962	504
.8	9988	9987		9977	9891	9330	6960	504
1.0	9974	9973		9964	9881	9324	6958	503
.0	118	348		1033	2739	5416	5331	386
.2		2			2	743	3955	4669	338
.4						112	2743	3984	288
.6						9	1816	3282	238
.8							1170	2564	186
1.0							763	1835	133

α_1 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8	9999	9922	9420	6781	267
.2	9999	9999		9998	9921	9420	6780	267
.4	9999	9999		9995	9917	9418	6779	267
.6	9999	9999		9990	9910	9414	6777	267
.8	9999	9998		9981	9901	9409	6775	267
1.0	9988	9985		9967	9890	9403	6771	266
.0	114	347		1033	2740	5610	4578	180
.2		2			95	1527	4874	4137	163
.4		1			2	744	4188	3689	145
.6		1				314	3558	3236	127
.8						119	2986	2778	109
1.0						60	2467	2317	91

α_1 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9928	9474	6519	156
.2	9999	9999		9998	9926	9473	6519	156
.4	9999	9999		9996	9922	9471	6517	156
.6	9999	9999		9991	9915	9468	6515	156
.8	9999	9999		9982	9906	9462	6511	156
1.0	9995	9989		9967	9893	9456	6507	155
.0	113	347		1033	2785	5613	3939	94
.2		1		5	372	2136	5229	3681	88
.4					95	1613	4848	3422	82
.6					16	1221	4469	3161	76
.8					2	958	4093	2900	69
1.0						818	3720	2637	63

α_1 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9940	9516	6183	83
.2	9999	9999		9999	9939	9515	6182	83
.4	9999	9999		9996	9935	9512	6181	83
.6	9999	9999		9991	9930	9508	6178	83
.8	9999	9999		9982	9922	9501	6174	83
1.0	9996	9989		9968	9912	9493	6168	83
.0	330	416		1196	4518	4984	3239	43
.2	157	244		1036	4413	4894	3180	43
.4	22	110		909	4313	4804	3121	42
.6		14		814	4219	4713	3062	41
.8	12			751	4130	4623	3004	40
1.0	26			721	4046	4532	2945	40

2015

α_0 = 10.000 α_1 = .000 α_c = .010 1000.000 α_3 = .0160

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A989	9	9055	3787	64	18	2
.2	9988	9899		9055	3787	64	18	2
.4	9988	9899		9055	3787	64	18	2
.6	9988	9899		9055	3787	64	18	2
.8	9988	9899		9054	3787	64	18	2
1.0	9988	9899		9054	3786	64	18	2
.0	23	40		106	189	60	18	2
.2	1					20	16	2
.4						1	12	2
.6							7	2
.8							4	1
1.0							1	

α_1 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	0	9804	8228	1679	94	11
.2	9998	9980		9804	8228	1679	94	11
.4	9997	9980		9803	8228	1679	94	11
.6	9997	9979		9803	8227	1679	94	11
.8	9996	9978		9802	8227	1679	94	11
1.0	9995	9977		9801	8226	1679	94	11
.0	22	40		112	305	348	92	10
.2	1					67	83	10
.4						2	62	9
.6							38	7
.8							19	4
1.0							6	2

α_1 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	1	9902	9071	4010	203	18
.2	9999	9991		9902	9071	4009	203	18
.4	9999	9990		9902	9071	4009	203	18
.6	9998	9989		9901	9070	4009	203	18
.8	9997	9988		9899	9069	4008	203	18
1.0	9995	9986		9898	9067	4008	203	18
.0	22	40		112	325	572	189	18
.2		1				97	170	17
.4						4	128	15
.6							80	12
.8							41	8
1.0							13	3

α_1 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	8	9953	9527	6308	537	27
.2	9999	9997		9953	9526	6308	537	27
.4	9999	9996		9952	9525	6307	537	27
.6	9999	9994		9950	9523	6306	537	27
.8	9996	9991		9947	9521	6305	537	27
1.0	9992	9988		9944	9518	6303	537	27
.0	21	39		112	336	761	405	25
.2		1				147	355	24
.4						10	267	21
.6							173	16
.8							94	11
1.0							34	4

α_1 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9988	9815	8316	2306	10
.2	9999	9999		9987	9814	8316	2306	10
.4	9999	9999		9984	9811	8313	2306	10
.6	9999	9997		9979	9806	8310	2305	10
.8	9992	9990		9973	9800	8305	2304	10
1.0	9983	9981		9964	9791	8298	2303	10
.0	18	38		112	342	912	1011	7
.2					4	343	863	7
.4						90	692	6
.6						16	513	5
.8						2	337	3
1.0							167	2

α_1 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9892	8918	3737	1
.2	9999	9999		9999	9890	8917	3736	1
.4	9999	9999		9994	9886	8913	3735	1
.6	9999	9998		9987	9878	8907	3733	1
.8	9988	9987		9975	9867	8898	3730	1
1.0	9973	9972		9961	9854	8886	3726	1
.0	16	36		112	343	956	1034	
.2			1		88	670	920	
.4					13	447	796	
.6					1	286	662	
.8						179	521	
1.0						115	374	

α_1 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	9	9999	9907	9037	3960	1
.2	9999	9999		9999	9905	9035	3959	1
.4	9999	9999		9997	9900	9031	3958	1
.6	9999	9998		9988	9891	9024	3955	1
.8	9986	9985		9975	9879	9014	3951	1
1.0	9970	9969		9952	9864	9001	3945	1
.0	13	36		112	344	1007	722	
.2	1			10	186	856	656	
.4					88	720	588	
.6					37	602	518	
.8					14	499	446	
1.0					7	411	372	

α_1 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	8	9999	9913	9093	4016	1
.2	9998	9999		9998	9911	9091	4015	1
.4	9999	9999		9996	9906	9087	4013	1
.6	9999	9999		9990	9897	9079	4010	1
.8	9999	9998		9980	9884	9069	4005	1
1.0	9987	9985		9965	9868	9055	3999	1
.0	13	36		112	349	1060	544	
.2	1			40	263	981	510	
.4				10	196	905	474	
.6				2	146	831	439	
.8					113	759	403	
1.0					96	689	366	

α_1 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9999	9919	9139	4042	1
.2	9999	9999		9999	9917	9137	4041	1
.4	9999	9999		9996	9912	9132	4039	1
.6	9999	9999		9991	9903	9124	4035	1
.8	9999	9999		9981	9890	9113	4030	1
1.0	9996	9989		9965	9873	9098	4024	1
.0	34	43		130	657	909	402	
.2	16	25		112	639	893	395	
.4	2	11		98	622	876	388	
.6		1		87	607	860	380	
.8				80	594	843	373	
1.0				77	581	827	366	

2016

α_0 = 1.000 α_1 = .000 α_c = .100 1.000 .000 .100 1.000 .000 .100

α_2^2 = .001 α_3 = 100.0000 .001 100.0000 .001 100.0000

α_1 = .01 .01 .01

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A951	3685					
.2	9902	9051	3685					
.4	9901	9050	3684					
.6	9900	9050	3684					
.8	9899	9048	3683					
1.0	9897	9047	3682					
.0	10	10	4					
.2	8	8	3					
.4	6	6	3					
.6	4	5	2					
.8	3	3	1					
1.0	1	1						

α_1 = .05

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9888	A981	1 8199	1362				
.2	9987	9810	8198	1362				
.4	9984	9807	8195	1361				
.6	9979	9802	8191	1361				
.8	9973	9795	8185	1360				
1.0	9964	9786	8178	1358				
.0	10	10	9	1				
.2	8	8	7	1				
.4	6	7	5	1				
.6	4	5	4	1				
.8	3	3	2					
1.0	1	1	1					

α_1 = .10

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A991	7 9067	3701				
.2	9999	9915	9065	3700				
.4	9996	9909	9060	3698				
.6	9991	9900	9051	3694				
.8	9981	9886	9038	3689				
1.0	9964	9868	9022	3682				
.0	9	10	9	4				
.2	8	8	7	3				
.4	6	6	6	2				
.6	4	5	4	2				
.8	3	3	3	1				
1.0	1	1	1					

α_1 = .20

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	0 9547	6108	70			
.2	9999	9977	9544	6106	70			
.4	9999	9967	9532	6099	70			
.6	9999	9949	9513	6086	70			
.8	9991	9923	9487	6070	70			
1.0	9964	9888	9453	6048	69			
.0	9	9	9	5				
.2	7	7	7	4				
.4	5	6	5	4				
.6	4	4	4	3				
.8	2	3	2	2				
1.0	1	1	1	1				

α_1 = .50

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9884	8282	1412			
.2	9999	9999	9874	8274	1410			
.4	9999	9998	9846	8250	1406			
.6	9999	9990	9799	8209	1399			
.8	9999	9960	9732	8153	1390			
1.0	9964	9888	9645	8080	1377			
.0	6	6	6	5	1			
.2	5	5	5	4	1			
.4	4	4	4	3	1			
.6	3	3	3	2				
.8	2	2	2	2				
1.0	1	1	1	1				

α_1 = .80

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9974	8969	3000			
.2	9999	9999	9965	8955	2995			
.4	9999	9999	9935	8913	2981			
.6	9999	9999	9878	8843	2958			
.8	9999	9982	9786	8746	2925			
1.0	9964	9888	9653	8622	2883			
.0	3	3	3	3	1			
.2	3	3	3	2	1			
.4	2	2	2	2	1			
.6	2	2	2	2	1			
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .90

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9986	9108	3451			
.2	9999	9999	9978	9092	3445			
.4	9999	9999	9951	9045	3427			
.6	9999	9999	9896	8965	3397			
.8	9999	9986	9800	8855	3355			
1.0	9964	9888	9653	8713	3301			
.0	2	2	2	2	1			
.2	2	2	2	2	1			
.4	2	2	2	1	1			
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .95

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	9 9989	9169	3661			
.2	9999	9999	9982	9152	3655			
.4	9999	9999	9957	9101	3634			
.6	9999	9999	9904	9017	3601			
.8	9999	9988	9806	8900	3554			
1.0	9964	9888	9653	8755	3494			
.0	1	1	1	1	1			
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .99

ρ\τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9 9992	9213	3822	1		
.2	9999	9999	9985	9196	3815	1		
.4	9999	9999	9962	9143	3793	1		
.6	9999	9999	9910	9055	3756	1		
.8	9999	9990	9811	8932	3706	1		
1.0	9964	9888	9653	8775	3641	1		
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902	A9057	3720	1			
.2	9902	9057	3720	1			
.4	9902	9056	3720	1			
.6	9901	9055	3720	1			
.8	9899	9054	3719	1			
1.0	9897	9052	3719	1			
.0	35	90	42				
.2	19	73	34				
.4	9	56	27				
.6	4	40	19				
.8	1	24	12				
1.0		8	4				

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888	A9812	8213	1388			
.2	9887	9811	8212	1387			
.4	9884	9808	8210	1387			
.6	9879	9803	8206	1386			
.8	9873	9796	8200	1385			
1.0	9864	9788	8193	1384			
.0	35	94	86	14			
.2	20	76	70	12			
.4	10	58	55	9			
.6	4	41	39	7			
.8	2	25	24	4			
1.0		8	8	1			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9918	9075	3734	1		
.2	9999	9916	9073	3733	1		
.4	9996	9910	9068	3731	1		
.6	9991	9900	9059	3727	1		
.8	9981	9886	9046	3722	1		
1.0	9965	9869	9030	3715	1		
.0	35	91	90	37			
.2	20	74	74	30			
.4	11	57	57	24			
.6	5	41	41	17			
.8	2	25	25	10			
1.0	1	9	9	4			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9551	6132	73		
.2	9999	9977	9547	6130	73		
.4	9999	9967	9536	6123	73		
.6	9999	9949	9517	6111	73		
.8	9991	9923	9491	6094	73		
1.0	9965	9889	9457	6072	72		
.0	36	85	84	54	1		
.2	22	69	69	45	1		
.4	12	54	54	35			
.6	6	39	39	25			
.8	2	24	24	16			
1.0	1	9	9	6			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8291	1426		
.2	9999	9999	9875	8283	1425		
.4	9999	9998	9847	8258	1421		
.6	9999	9990	9800	8218	1414		
.8	9999	9961	9733	8161	1404		
1.0	9964	9889	9647	8089	1392		
.0	35	59	58	48	8		
.2	26	49	48	40	7		
.4	19	39	38	32	6		
.6	13	29	29	24	4		
.8	8	20	19	16	3		
1.0	4	10	10	8	1		

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8971	3009		
.2	9999	9999	9965	8958	3004		
.4	9999	9999	9935	8916	2990		
.6	9999	9999	9878	8846	2967		
.8	9999	9982	9786	8749	2935		
1.0	9964	9888	9654	8625	2893		
.0	28	30	29	26	9		
.2	25	26	25	22	7		
.4	21	22	21	19	6		
.6	17	18	17	15	5		
.8	13	14	13	12	4		
1.0	9	10	10	9	3		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9110	3457		
.2	9999	9999	9978	9094	3451		
.4	9999	9999	9951	9046	3433		
.6	9999	9999	9896	8967	3403		
.8	9999	9986	9800	8857	3361		
1.0	9964	9888	9654	8715	3308		
.0	20	20	19	17	7		
.2	18	18	17	16	6		
.4	16	16	15	14	5		
.6	14	14	13	12	5		
.8	12	12	12	10	4		
1.0	10	10	10	9	3		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9170	3666		
.2	9999	9999	9982	9153	3659		
.4	9999	9999	9958	9102	3639		
.6	9999	9999	9904	9018	3606		
.8	9999	9988	9806	8901	3559		
1.0	9964	9888	9653	8751	3499		
.0	15	15	14	13	5		
.2	14	14	13	12	5		
.4	13	13	13	11	5		
.6	12	12	12	10	4		
.8	11	11	11	10	4		
1.0	10	10	10	9	3		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9214	3826	1	
.2	9999	9999	9985	9196	3819	1	
.4	9999	9999	9962	9144	3797	1	
.6	9999	9999	9910	9056	3760	1	
.8	9999	9990	9812	8933	3709	1	
1.0	9964	9888	9653	8777	3644	1	
.0	11	11	11	10	4		
.2	11	11	10	9	4		
.4	11	10	10	9	4		
.6	10	10	10	9	4		
.8	10	10	10	9	4		
1.0	10	10	10	9	4		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9811	8199	1362			
.2	9987	9810	8198	1362			
.4	9984	9807	8195	1361			
.6	9979	9802	8191	1361			
.8	9972	9795	8185	1360			
1.0	9963	9786	8178	1358			
.0	4	9	9	1			
.2	2	8	7	1			
.4	1	6	6	1			
.6		4	4	1			
.8		2	2				
1.0		1	1				

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9067	3701			
.2	9999	9915	9065	3700			
.4	9996	9909	9060	3698			
.6	9991	9900	9051	3694			
.8	9981	9886	9038	3689			
1.0	9964	9868	9022	3682			
.0	4	9	9	4			
.2	2	7	7	3			
.4	1	6	6	2			
.6		4	4	2			
.8		2	3	1			
1.0		1	1				

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9547	6108	70		
.2	9999	9977	9544	6106	70		
.4	9999	9967	9532	6099	70		
.6	9999	9949	9513	6086	70		
.8	9991	9923	9487	6070	70		
1.0	9964	9888	9453	6048	69		
.0	4	9	9	5			
.2	2	7	7	4			
.4	1	5	5	4			
.6	1	4	4	3			
.8		2	2	2			
1.0		1	1	1			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8282	1412		
.2	9999	9999	9874	8274	1410		
.4	9999	9998	9846	8250	1406		
.6	9999	9990	9799	8209	1399		
.8	9999	9960	9732	8153	1390		
1.0	9964	9888	9645	8080	1377		
.0	4	6	6	5	1		
.2	3	5	5	4	1		
.4	2	4	4	3	1		
.6	1	3	3	2			
.8	1	2	2	2			
1.0		1	1	1			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8969	3000		
.2	9999	9999	9965	8955	2995		
.4	9999	9999	9935	8913	2981		
.6	9999	9999	9878	8843	2958		
.8	9999	9982	9786	8746	2925		
1.0	9964	9888	9653	8622	2883		
.0	3	3	3	3	1		
.2	2	3	3	2	1		
.4	2	2	2	2	1		
.6	2	2	2	2	1		
.8	1	1	1	1			
1.0	1	1	1	1			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9108	3451		
.2	9999	9999	9978	9092	3445		
.4	9999	9999	9951	9045	3427		
.6	9999	9999	9896	8965	3397		
.8	9999	9986	9800	8855	3355		
1.0	9964	9888	9653	8713	3301		
.0	2	2	2	2	1		
.2	2	2	2	2	1		
.4	2	2	2	1	1		
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9169	3661		
.2	9999	9999	9982	9152	3655		
.4	9999	9999	9957	9101	3634		
.6	9999	9999	9904	9017	3601		
.8	9999	9988	9806	8900	3554		
1.0	9964	9888	9653	8750	3494		
.0	1	1	1	1	1		
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9213	3822	1	
.2	9999	9999	9985	9196	3815	1	
.4	9999	9999	9962	9143	3793	1	
.6	9999	9999	9910	9055	3757	1	
.8	9999	9990	9811	8932	3706	1	
1.0	9964	9888	9653	8775	3641	1	
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9988	A9813	8197	1359			
.2	9987	9810	8196	1359			
.4	9984	9807	8194	1359			
.6	9979	9802	8190	1358			
.8	9972	9795	8184	1357			
1.0	9963	9786	8177	1356			
.0		1	1				
.2		1	1				
.4		1	1				
.6							
.8							
1.0							

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9917	9067	3698			
.2	9999	9915	9065	3697			
.4	9996	9909	9059	3695			
.6	9991	9899	9050	3691			
.8	9981	9886	9038	3686			
1.0	9964	9868	9021	3679			
.0		1	1				
.2		1	1				
.4		1	1				
.6							
.8							
1.0							

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9980	9547	6106	70		
.2	9999	9977	9543	6103	70		
.4	9999	9966	9532	6096	70		
.6	9999	9949	9513	6084	70		
.8	9991	9923	9486	6067	69		
1.0	9964	9888	9452	6045	69		
.0		1	1	1			
.2		1	1				
.4		1	1				
.6							
.8							
1.0							

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9884	8282	1410		
.2	9999	9999	9874	8273	1409		
.4	9999	9998	9846	8249	1405		
.6	9999	9990	9799	8208	1398		
.8	9999	9960	9732	8152	1388		
1.0	9964	9888	9645	8079	1376		
.0		1	1				
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9974	8969	2999		
.2	9999	9999	9965	8955	2994		
.4	9999	9999	9935	8913	2980		
.6	9999	9999	9878	8843	2957		
.8	9999	9982	9786	8746	2924		
1.0	9964	9888	9653	8622	2883		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9108	3450		
.2	9999	9999	9978	9092	3444		
.4	9999	9999	9951	9044	3426		
.6	9999	9999	9896	8965	3396		
.8	9999	9986	9800	8855	3354		
1.0	9964	9888	9653	8713	3301		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9989	9168	3661		
.2	9999	9999	9982	9152	3654		
.4	9999	9999	9957	9101	3634		
.6	9999	9999	9904	9017	3600		
.8	9999	9988	9806	8900	3553		
1.0	9964	9888	9653	8750	3494		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9213	3822	1	
.2	9999	9999	9985	9196	3815	1	
.4	9999	9999	9962	9143	3793	1	
.6	9999	9999	9910	9055	3756	1	
.8	9999	9990	9811	8932	3705	1	
1.0	9964	9888	9653	8775	3640	1	
.0							
.2							
.4							
.6							
.8							
1.0							

α_0 = 10.000 α_1 = .000 α_c = .100 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9903	A972	3984	2				
.2	9903	9071	3984	2				
.4	9902	9071	3984	2				
.6	9901	9070	3983	2				
.8	9900	9069	3983	2				
1.0	9898	9067	3982	2				
.0	111	325	467					
.2	10	179	393					
.4		87	312					
.6		37	226					
.8		13	137					
1.0		3	46					

α_1 = .05

.0	9988	A981	5	8309	1650			
.2	9987	9814		8308	1650			
.4	9984	9811		8306	1650			
.6	9980	9806		8302	1649			
.8	9973	9800		8297	1648			
1.0	9964	9791		8290	1647			
.0	112	342		768	167			
.2	12	192		625	138			
.4		95		485	108			
.6		42		345	78			
.8		16		208	47			
1.0		4		72	16			

α_1 = .10

.0	9999	A991	9	9125	4045	1		
.2	9999	9917		9123	4044	1		
.4	9996	9911		9118	4042	1		
.6	9989	9902		9110	4038	1		
.8	9975	9888		9098	4033	1		
1.0	9957	9871		9084	4026	1		
.0	112	344		798	376			
.2	13	199		650	310			
.4		104		504	243			
.6		48		360	175			
.8		19		218	107			
1.0		6		78	38			

α_1 = .20

.0	9999	A998	0	9574	6354	105		
.2	9999	9977		9571	6352	105		
.4	9999	9967		9560	6345	105		
.6	9999	9950		9543	6333	105		
.8	9991	9925		9518	6317	105		
1.0	9965	9891		9487	6296	104		
.0	112	344		767	526	9		
.2	18	212		628	433	7		
.4	1	121		491	340	6		
.6		63		354	247	4		
.8		29		219	153	3		
1.0		9		84	59	1		

α_1 = .50

.0	9999	A999	9	9889	8368	1573		
.2	9999	9999		9880	8360	1571		
.4	9999	9998		9853	8337	1567		
.6	9999	9990		9809	8298	1560		
.8	9999	9961		9745	8244	1550		
1.0	9965	9891		9664	8175	1536		
.0	115	343		548	464	87		
.2	60	255		457	387	73		
.4	6	182		365	309	58		
.6		124		274	232	44		
.8	2	76		183	155	29		
1.0		37		91	77	15		

α_1 = .80

.0	9999	A999	9	9975	8996	3103		
.2	9999	9999		9966	8983	3098		
.4	9999	9999		9937	8942	3084		
.6	9999	9999		9881	8874	3061		
.8	9999	9982		9792	8779	3028		
1.0	9965	9891		9663	8658	2986		
.0	113	276		282	252	87		
.2	77	238		244	219	75		
.4	51	201		207	185	64		
.6	31	163		169	151	52		
.8	19	127		131	118	41		
1.0	12	90		94	84	29		

α_1 = .90

.0	9999	A999	9	9986	9124	3521		
.2	9999	9999		9978	9109	3515		
.4	9999	9999		9952	9062	3497		
.6	9999	9999		9897	8984	3467		
.8	9999	9987		9803	8875	3425		
1.0	9965	9890		9660	8736	3371		
.0	117	194		189	171	66		
.2	98	175		170	154	59		
.4	82	155		152	137	53		
.6	68	136		133	120	46		
.8	56	116		114	103	40		
1.0	46	97		95	86	33		

α_1 = .95

.0	9999	A999	9	9989	9180	3714		
.2	9999	9999		9983	9163	3707		
.4	9999	9999		9958	9113	3687		
.6	9999	9999		9905	9030	3653		
.8	9999	9988		9809	8915	3606		
1.0	9964	9890		9658	8767	3547		
.0	124	146		143	130	52		
.2	114	136		133	121	49		
.4	105	127		124	112	45		
.6	96	117		114	104	42		
.8	88	107		105	95	38		
1.0	80	97		95	86	35		

α_1 = .99

.0	9999	A999	9	9992	9221	3861	1	
.2	9999	9999		9986	9204	3854	1	
.4	9999	9999		9963	9151	3832	1	
.6	9999	9995		9911	9064	3795	1	
.8	9999	9990		9813	8943	3744	1	
1.0	9965	9889		9657	8787	3679	1	
.0	108	108		105	96	40		
.2	106	106		103	94	39		
.4	104	104		101	92	39		
.6	103	102		99	90	38		
.8	101	100		97	89	37		
1.0	99	98		96	87	36		

2023

10.000 .000 .100

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A905	2	3712	1			
.2	9902	9052		3712	1			
.4	9901	9052		3712	1			
.6	9900	9051		3712	1			
.8	9899	9049		3711	1			
1.0	9897	9048		3711	1			
.0	11	33		49				
.2	1	19		41				
.4		9		33				
.6		4		24				
.8		1		14				
1.0				5				

α_1 = .05

.0	9988	A981	1	8209	1388			
.2	9987	9810		8208	1388			
.4	9984	9807		8205	1388			
.6	9979	9802		8201	1387			
.8	9972	9795		8196	1386			
1.0	9963	9787		8188	1385			
.0	11	35		82	16			
.2	1	20		67	13			
.4		10		52	10			
.6		4		37	7			
.8		2		22	4			
1.0				8	2			

α_1 = .10

.0	9999	A991	7	9073	3734	1		
.2	9999	9915		9071	3733	1		
.4	9999	9910		9065	3731	1		
.6	9989	9900		9056	3727	1		
.8	9975	9886		9044	3722	1		
1.0	9957	9868		9028	3715	1		
.0	11	35		86	38			
.2	1	20		70	31			
.4		11		54	25			
.6		5		39	18			
.8		2		23	11			
1.0		1		8	4			

α_1 = .20

.0	9997	A998	0	9550	6132	73		
.2	9999	9977		9546	6130	73		
.4	9999	9967		9535	6122	73		
.6	9999	9949		9516	6110	73		
.8	9990	9923		9490	6093	73		
1.0	9960	9888		9456	6072	72		
.0	11	35		82	55	1		
.2	2	22		67	45	1		
.4		12		52	36			
.6		6		38	26			
.8		3		23	16			
1.0		1		9	6			

α_1 = .50

.0	9999	A999	9	9884	8291	1426		
.2	9999	9999		9875	8283	1425		
.4	9999	9998		9847	8258	1421		
.6	9999	9990		9800	8218	1414		
.8	9999	9960		9733	8161	1404		
1.0	9964	9888		9647	8089	1392		
.0	14	35		58	48	8		
.2	6	26		48	40	7		
.4	1	19		38	32	6		
.6		13		29	24	4		
.8		8		19	16	3		
1.0		4		10	8	1		

α_1 = .80

.0	9999	A999	9	9974	8971	3009		
.2	9999	9999		9965	8958	3004		
.4	9999	9999		9935	8916	2990		
.6	9999	9999		9878	8846	2967		
.8	9999	9982		9786	8749	2935		
1.0	9964	9888		9654	8625	2893		
.0	11	28		29	26	9		
.2	8	24		25	22	8		
.4	5	21		21	19	6		
.6	3	17		17	15	5		
.8	2	13		13	12	4		
1.0	1	9		10	9	3		

α_1 = .90

.0	9999	A999	9	9986	9110	3457		
.2	9999	9999		9978	9094	3451		
.4	9999	9999		9951	9046	3433		
.6	9999	9999		9896	8967	3403		
.8	9999	9986		9800	8857	3361		
1.0	9964	9888		9654	8715	3308		
.0	12	20		19	17	7		
.2	10	18		17	16	6		
.4	8	16		15	14	5		
.6	7	14		13	12	5		
.8	6	12		12	10	4		
1.0	5	10		10	9	3		

α_1 = .95

.0	9999	A999	9	9989	9170	3666		
.2	9999	9999		9982	9153	3659		
.4	9999	9999		9958	9102	3639		
.6	9999	9999		9904	9018	3606		
.8	9999	9988		9806	8901	3559		
1.0	9964	9888		9653	8751	3499		
.0	13	15		14	13	5		
.2	12	14		13	12	5		
.4	11	13		13	11	5		
.6	10	12		12	10	4		
.8	9	11		11	10	4		
1.0	8	10		10	9	3		

α_1 = .99

.0	9999	A999	9	9992	9214	3826	1	
.2	9999	9999		9985	9196	3819	1	
.4	9999	9999		9962	9144	3797	1	
.6	9999	9999		9910	9056	3760	1	
.8	9999	9990		9812	8933	3709	1	
1.0	9964	9888		9653	8777	3644	1	
.0	11	11		11	10	4		
.2	11	11		10	9	4		
.4	11	10		10	9	4		
.6	10	10		10	9	4		
.8	10	10		10	9	4		
1.0	10	10		10	9	4		

2024

10.000 .000 .100

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A905	0	3684				
.2	9902	9050		3684				
.4	9901	9050		3684				
.6	9900	9049		3683				
.8	9899	9048		3683				
1.0	9897	9046		3682				
.0	1	3		5				
.2		2		4				
.4		1		3				
.6				2				
.8				1				
1.0								

α_1 = .05

.0	9988	A981	1	8198	1362			
.2	9987	9810		8197	1362			
.4	9984	9807		8195	1361			
.6	9979	9802		8191	1361			
.8	9972	9795		8185	1360			
1.0	9963	9786		8178	1359			
.0	1	4		8	2			
.2		2		7	1			
.4		1		5	1			
.6				4	1			
.8				2				
1.0				1				

α_1 = .10

.0	9999	A991	7	9067	3701			
.2	9999	9915		9065	3700			
.4	9999	9909		9060	3698			
.6	9989	9900		9051	3694			
.8	9975	9886		9038	3689			
1.0	9957	9868		9022	3682			
.0	1	4		9	4			
.2		2		7	3			
.4		1		5	2			
.6				4	2			
.8				2	1			
1.0				1				

α_1 = .20

.0	9997	A998	0	9547	6108	70		
.2	9999	9977		9543	6106	70		
.4	9999	9966		9532	6099	70		
.6	9999	9949		9513	6086	70		
.8	9990	9923		9487	6069	70		
1.0	9960	9888		9453	6048	69		
.0	1	4		8	6			
.2		2		7	5			
.4		1		5	4			
.6		1		4	3			
.8				2	2			
1.0				1	1			

α_1 = .50

.0	9999	A999	9	9884	8282	1412		
.2	9999	9999		9874	8274	1410		
.4	9999	9998		9846	8250	1406		
.6	9999	9990		9799	8209	1399		
.8	9999	9960		9732	8153	1390		
1.0	9964	9888		9645	8080	1377		
.0	1	4		6	5	1		
.2	1	3		5	4	1		
.4		2		4	3	1		
.6		1		3	2			
.8		1		2	2			
1.0				1	1			

α_1 = .80

.0	9999	A999	9	9974	8969	3000		
.2	9999	9999		9965	8955	2995		
.4	9999	9999		9935	8913	2981		
.6	9999	9999		9878	8843	2958		
.8	9999	9982		9786	8746	2925		
1.0	9964	9888		9653	8622	2883		
.0	1	3		3	3	1		
.2	1	2		3	2	1		
.4	1	2		2	2	1		
.6		2		2	2	1		
.8		1		1	1			
1.0		1		1	1			

α_1 = .90

.0	9999	A999	9	9986	9108	3451		
.2	9999	9999		9978	9092	3445		
.4	9999	9999		9951	9045	3427		
.6	9999	9999		9896	8965	3397		
.8	9999	9986		9800	8855	3355		
1.0	9964	9888		9653	8713	3301		
.0	1	2		2	2	1		
.2	1	2		2	2	1		
.4	1	2		2	1	1		
.6	1	1		1	1			
.8	1	1		1	1			
1.0		1		1	1			

α_1 = .95

.0	9999	A999	9	9989	9169	3661		
.2	9999	9999		9982	9152	3655		
.4	9999	9999		9957	9101	3634		
.6	9999	9999		9904	9017	3601		
.8	9999	9988		9806	8900	3554		
1.0	9964	9888		9653	8750	3494		
.0	1	1		1	1	1		
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

α_1 = .99

.0	9999	A999	9	9992	9213	3822	1	
.2	9999	9999		9985	9196	3815	1	
.4	9999	9999		9962	9143	3793	1	
.6	9999	9999		9910	9055	3757	1	
.8	9999	9990		9811	8932	3706	1	
1.0	9964	9888		9653	8775	3641	1	
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

2025

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$ $\alpha_4 = .01$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9904A9115	4618	417				
.2	9904	9115	4618	417			
.4	9904	9115	4618	417			
.6	9903	9114	4617	417			
.8	9901	9113	4617	417			
1.0	9900	9111	4616	417			
.0	345	972	1610	346			
.2		95	1024	321			
.4		2	551	275			
.6			251	210			
.8			95	132			
1.0			24	45			

$\alpha_1 = .05$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888A9823	8531	3536	3			
.2	9987	9823	8530	3536	3		
.4	9985	9820	8529	3535	3		
.6	9980	9816	8526	3535	3		
.8	9973	9809	8521	3534	3		
1.0	9964	9801	8516	3532	3		
.0	346	1021	2462	2091	2		
.2		11	1452	1791	1		
.4		3	754	1444	1		
.6			341	1061	1		
.8			132	651	1		
1.0			35	226			

$\alpha_1 = .10$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9923	9243	5751	94			
.2	9999	9921	9242	5751	94		
.4	9999	9915	9238	5749	94		
.6	9989	9907	9231	5746	94		
.8	9975	9894	9222	5743	94		
1.0	9958	9878	9210	5738	94		
.0	346	1026	2603	3072	51		
.2		128	1564	2573	43		
.4		5	841	2042	34		
.6			401	1485	25		
.8			165	911	15		
1.0			48	326	5		

$\alpha_1 = .20$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997A9981	9632	7500	767			
.2	9999	9978	9629	7499	767		
.4	9999	9969	9621	7494	766		
.6	9999	9952	9607	7486	765		
.8	9990	9926	9587	7476	764		
1.0	9961	9897	9562	7462	763		
.0	346	1027	2672	3648	375		
.2		171	1698	3028	312		
.4		11	990	2390	247		
.6			525	1740	180		
.8			245	1081	112		
1.0			81	416	43		

$\alpha_1 = .50$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999	9903	8838	2921			
.2	9999	9999	9895	8833	2919		
.4	9999	9998	9874	8816	2914		
.6	9999	9991	9837	8789	2905		
.8	9999	9963	9787	8751	2892		
1.0	9965	9897	9723	8702	2876		
.0	346	1027	2688	3294	1089		
.2	5	376	2033	2751	909		
.4		95	1476	2205	729		
.6		16	1014	1656	547		
.8		2	631	1105	365		
1.0			305	553	183		

$\alpha_1 = .80$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9978	9187	3937				1
.2	9999	9999	9978	9176	3932			1
.4	9999	9999	9946	9143	3918			1
.6	9999	9999	9899	9088	3894			1
.8	9999	9983	9825	9010	3861			1
1.0	9965	9897	9721	8912	3819			1
.0	386	1037	2201	2061	883			
.2	45	718	1901	1787	766			
.4		472	1604	1512	648			
.6		298	1309	1238	530			
.8	16	185	1017	963	413			
1.0	24	111	726	688	295			

$\alpha_1 = .90$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9987	9246	4102				1
.2	9999	9999	9981	9233	4096			1
.4	9999	9999	9958	9192	4078			1
.6	9999	9999	9911	9125	4048			1
.8	9999	9987	9830	9031	4006			1
1.0	9965	9898	9707	8910	3953			1
.0	394	1073	1620	1486	659			
.2	224	907	1458	1338	593			
.4	98	760	1296	1189	528			
.6	15	633	1134	1041	462			
.8		522	972	892	396			
1.0		430	810	743	330			

$\alpha_1 = .95$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9991	9270	4159				1
.2	9999	9999	9984	9255	4152			1
.4	9999	9999	9962	9210	4132			1
.6	9999	9999	9915	9136	4099			1
.8	9999	9989	9830	9032	4052			1
1.0	9965	9898	9696	8900	3993			1
.0	353	1128	1266	1161	521			
.2	266	1042	1181	1084	486			
.4	197	959	1097	1007	452			
.6	147	879	1013	929	417			
.8	113	812	928	852	382			
1.0	96	728	844	774	347			

$\alpha_1 = .99$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9992	9286	4193				1
.2	9999	9999	9987	9270	4185			1
.4	9999	9999	9966	9232	4164			1
.6	9999	9999	9918	9162	4127			1
.8	9999	9991	9829	9030	4077			1
1.0	9966	9899	9686	8887	4012			1
.0	661	981	960	881	398			
.2	643	964	943	865	382			
.4	626	946	925	848	383			
.6	611	928	908	833	376			
.8	597	911	890	817	369			
1.0	585	896	873	801	362			

2026

10.000 .000 .100 1.000 1.0000 .01

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902A9057	3788	38				
.2	9902	9057	3788	38			
.4	9902	9056	3788	38			
.6	9901	9055	3788	38			
.8	9899	9054	3787	38			
1.0	9897	9053	3787	38			
.0	36	105	188	30			
.2		10	119	28			
.4			63	25			
.6			28	19			
.8			11	12			
1.0			3	4			

$\alpha_1 = .05$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888A9812	8236	1643				
.2	9987	9811	8235	1643			
.4	9984	9808	8233	1642			
.6	9979	9803	8229	1641			
.8	9972	9796	8224	1640			
1.0	9963	9788	8216	1639			
.0	36	110	304	252			
.2		12	175	221			
.4			89	181			
.6			40	135			
.8			15	83			
1.0			4	29			

$\alpha_1 = .10$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9918	9087	3989	2			
.2	9999	9916	9086	3989	2		
.4	9999	9910	9080	3987	2		
.6	9989	9900	9072	3983	2		
.8	9975	9887	9059	3978	2		
1.0	9957	9869	9044	3972	2		
.0	36	111	324	435			
.2		13	190	368			
.4			100	293			
.6			47	214			
.8			19	132			
1.0			5	47			

$\alpha_1 = .20$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997A9983	9557	6311	109			
.2	9999	9980	9553	6309	109		
.4	9999	9968	9542	6302	109		
.6	9992	9948	9524	6290	109		
.8	9964	9921	9498	6274	109		
1.0	9929	9885	9465	6254	108		
.0	36	111	334	555	10		
.2	1	18	207	462	8		
.4		1	118	365	7		
.6			62	266	5		
.8			28	166	3		
1.0			9	64	1		

$\alpha_1 = .50$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999	9886	8360	1574			
.2	9999	9999	9877	8352	1573		
.4	9999	9998	9849	8329	1569		
.6	9999	9990	9803	8290	1561		
.8	9999	9961	9738	8236	1551		
1.0	9964	9889	9655	8167	1538		
.0	36	111	336	472	89		
.2		39	250	395	74		
.4		10	180	316	60		
.6		2	122	238	45		
.8			75	159	30		
1.0			36	79	15		

$\alpha_1 = .80$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9975	8996	3103				
.2	9999	9999	9965	8982	3098			
.4	9999	9999	9936	8941	3084			
.6	9999	9999	9880	8873	3061			
.8	9999	9982	9790	8779	3028			
1.0	9964	9889	9661	8657	2986			
.0	58	112	271	253	87			
.2	24	77	233	219	76			
.4	1	50	197	186	64			
.6		31	160	152	52			
.8		19	124	118	41			
1.0		12	89	84	29			

$\alpha_1 = .90$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9986	9124	3521				
.2	9999	9999	9978	9108	3515			
.4	9999	9999	9952	9062	3497			
.6	9999	9999	9897	8984	3467			
.8	9999	9987	9803	8875	3425			
1.0	9964	9889	9659	8736	3371			
.0	40	116	190	172	66			
.2	23	98	171	154	60			
.4	10	82	152	137	53			
.6	1	68	133	120	46			
.8		56	114	103	40			
1.0		46	95	86	33			

$\alpha_1 = .95$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9989	9180	3714				
.2	9999	9999	9983	9163	3707			
.4	9999	9999	9958	9113	3687			
.6	9999	9999	9905	9030	3653			
.8	9999	9988	9809	8915	3606			
1.0	9964	9889	9658	8766	3547			
.0	36	123	143	130	52			
.2	27	114	133	121	49			
.4	20	104	124	112	45			
.6	15	96	114	104	42			
.8	12	87	105	95	38			
1.0	10	79	95	86	35			

$\alpha_1 = .99$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9992	9221	3861				1
.2	9999	9999	9986	9204	3854			1
.4	9999	9999	9963	9151	3832			1
.6	9999	9999	9911	9064	3795			1
.8	9999	9990	9813	8943	3744			1
1.0	9964	9889	9657	8787	3679			1
.0	69	108	105	96	40			
.2	67	106	103	94	39			
.4	65	104	101	92	39			
.6	64	102	99	90	38			
.8	62	100	97	89	37			
1.0	61	98	96	87	36			

2027

10.000 .000 .100 1.000 10.0000 .01

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9902A9051	3692	4				
.2	9902	9051	3691	4			
.4	9901	9050	3691	4			
.6	9900	9049	3691	4			
.8	9899	9048	3690	4			
1.0	9897	9046	3690	4			
.0	4	11	19	3			
.2		1	12	3			
.4			6	2			
.6			3	2			
.8			1	1			
1.0							

$\alpha_1 = .05$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9888A9811	8201	1388				
.2	9987	9810	8200	1388			
.4	9984	9807	8198	1388			
.6	9979	9802	8194	1387			
.8	9972	9795	8188	1386			
1.0	9963	9786	8180	1385			
.0	4	11	31	26			
.2		1	18	23			
.4			9	19			
.6			4	14			
.8			2	9			
1.0				3			

$\alpha_1 = .10$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9917	9069	3728	1			
.2	9999	9915	9067	3727	1		
.4	9999	9909	9061	3725	1		
.6	9989	9900	9052	3721	1		
.8	9975	9886	9040	3716	1		
1.0	9957	9868	9024	3709	1		
.0	4	11	33	45			
.2		1	19	38			
.4			10	31			
.6			5	22			
.8			2	14			
1.0			1	5			

$\alpha_1 = .20$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9983	9548	6127	73			
.2	9999	9979	9544	6125	73		
.4	9999	9968	9533	6117	73		
.6	9992	9948	9514	6105	73		
.8	9964	9920	9488	6089	73		
1.0	9929	9884	9454	6067	73		
.0	4	11	34	59	1		
.2		2	21	49	1		
.4			12	39	1		
.6			6	28			
.8			3	17			
1.0			1	7			

$\alpha_1 = .50$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999A9999	9884	8290	1427			
.2	9999	9999	9875	8282	1425		
.4	9999	9998	9846	8257	1421		
.6	9999	9990	9799	8217	1414		
.8	9999	9960	9733	8160	1404		
1.0	9964	9888	9646	8088	1392		
.0	4	11	34	49	8		
.2		4	26	41	7		
.4		1	18	33	6		
.6			12	25	4		
.8			8	17	3		
1.0			4	8	1		

$\alpha_1 = .80$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9974	8971	3009				
.2	9999	9999	9965	8957	3004			
.4	9999	9999	9935	8916	2990			
.6	9999	9999	9878	8846	2967			
.8	9999	9982	9786	8749	2935			
1.0	9964	9888	9654	8625	2893			
.0	6	11	28	26	9			
.2	2	8	24	22	8			
.4		5	20	19	6			
.6		3	16	16	5			
.8		2	13	12	4			
1.0		1	9	9	3			

$\alpha_1 = .90$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9986	9110	3457				
.2	9999	9999	9978	9094	3451			
.4	9999	9999	9951	9046	3433			
.6	9999	9999	9896	8967	3403			
.8	9999	9986	9800	8857	3361			
1.0	9964	9888	9654	8715	3308			
.0	4	12	19	17	7			
.2	2	10	17	16	6			
.4	1	8	15	14	5			
.6		7	14	12	5			
.8		6	12	10	4			
1.0		5	10	9	3			

$\alpha_1 = .95$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9989	9170	3666				
.2	9999	9999	9982	9153	3659			
.4	9999	9999	9957	9102	3639			
.6	9999	9999	9904	9018	3606			
.8	9999	9988	9806	8901	3559			
1.0	9964	9888	9653	8751	3499			
.0	4	12	14	13	5			
.2	3	11	14	12	5			
.4	2	11	13	11	5			
.6	1	10	12	10	4			
.8	1	9	11	10	4			
1.0	1	8	10	9	3			

$\alpha_1 = .99$

α_5	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1	
.0	9999A9999	9992	9214	3826				1
.2	9999	9999	9985	9196	3819			1
.4	9999	9999	9962	9144	3797			1
.6	9999	9999	9910	9056	3763			1
.8	9999	9992	9812	8933	3709			1
1.0	9964	9888	9653	8777	3644			1
.0	7	11	11	10	4			
.2	7	11	10	9	4			
.4	7	10	10	9	4			
.6	6	10	10	9	4			
.8	6	10	10	9	4			
1.0	6	10	10	9	4			

2028

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9908	A923	1	5933	1869	299		
.2	9908	9231		5933	1869	299		
.4	9908	9231		5933	1869	299		
.6	9907	9230		5933	1869	299		
.8	9905	9229		5933	1869	299		
1.0	9904	9228		5932	1869	299		
.0	1030	2608		3770	1768	294		
.2				536	1428	274		
.4				14	946	235		
.6					514	181		
.8					226	114		
1.0					63	39		

$\alpha_1 = .05$

.0	9988	A984	7	8963	6112	2009		
.2	9987	9846		8963	6112	2009		
.4	9985	9844		8962	6111	2009		
.6	9980	9840		8960	6111	2009		
.8	9974	9835		8957	6110	2009		
1.0	9966	9829		8954	6110	2009		
.0	1034	2729		5236	5296	1903		
.2				702	3673	1668		
.4				22	2189	1370		
.6					1114	1021		
.8					474	633		
1.0					134	220		

$\alpha_1 = .10$

.0	9999	A993	2	9470	7716	3764	7	
.2	9999	9931		9469	7716	3764	7	
.4	9998	9926		9467	7715	3763	7	
.6	9989	9919		9463	7714	3763	7	
.8	9976	9909		9457	7712	3763	7	
1.0	9961	9896		9450	7710	3762	7	
.0	1034	2741		5467	6546	3498	6	
.2	1			825	4471	2985	5	
.4				34	2688	2404	4	
.6					1411	1769	3	
.8					630	1093	2	
1.0					189	393	1	

$\alpha_1 = .20$

.0	9997	A998	3	9742	8758	5677	105	
.2	9999	9980		9740	8757	5677	105	
.4	9999	9973		9735	8756	5676	105	
.6	9991	9957		9726	8753	5675	104	
.8	9990	9937		9715	8749	5674	104	
1.0	9963	9911		9700	8744	5672	104	
.0	1033	2744		5580	7339	5168	95	
.2	2	1		1093	5160	4334	80	
.4				78	3294	3451	64	
.6				2	1889	2529	47	
.8					942	1578	29	
1.0					323	609	11	

$\alpha_1 = .50$

.0	9999	A999	9	9929	9487	7371	610	
.2	9999	9999		9924	9485	7370	610	
.4	9999	9998		9910	9481	7367	610	
.6	9998	9992		9887	9472	7361	609	
.8	9999	9968		9855	9461	7354	609	
1.0	9961	9913		9817	9447	7345	608	
.0	1033	2744		5629	7841	6326	523	
.2	1	34		2258	6264	5298	438	
.4				626	4780	4256	352	
.6				116	3423	3202	265	
.8				14	2198	2139	177	
1.0				2	1080	1071	89	

$\alpha_1 = .80$

.0	9999	A999	9	9983	9663	7321	456	
.2	9999	9999		9977	9659	7318	456	
.4	9999	9999		9960	9648	7310	456	
.6	9999	9999		9929	9629	7295	455	
.8	9999	9985		9883	9602	7275	453	
1.0	9967	9913		9822	9568	7249	452	
.0	1034	2744		5639	7190	5449	340	
.2	15	741		4087	6237	4728	295	
.4		112		2818	5281	4004	250	
.6		9		1857	4324	3278	204	
.8				1191	3364	2551	159	
1.0	1			776	2403	1823	114	

$\alpha_1 = .90$

.0	9999	A999	9	9990	9661	6952	259	
.2	9999	9999		9986	9655	6948	259	
.4	9999	9999		9970	9638	6935	258	
.6	9999	9999		9939	9610	6915	257	
.8	9999	9989		9891	9570	6886	256	
1.0	9967	9913		9826	9518	6849	255	
.0	1148	2795		5802	6355	4573	170	
.2	68	1528		5024	5721	4117	153	
.4		744		4305	5087	3661	136	
.6	1	310		3650	4453	3204	119	
.8	7	119		3058	3817	2747	102	
1.0	19	60		2526	3181	2289	85	

$\alpha_1 = .95$

.0	9999	A999	9	9993	9641	6634	158	
.2	9999	9999		9989	9633	6629	158	
.4	9999	9999		9975	9612	6615	158	
.6	9999	9999		9946	9576	6590	157	
.8	9999	9990		9899	9525	6555	156	
1.0	9967	9913		9832	9461	6511	155	
.0	1080	2795		5793	5681	3910	93	
.2	387	2143		5391	5303	3650	87	
.4	220	1616		4993	4925	3389	81	
.6		1219		4600	4547	3129	75	
.8	18	953		4211	4168	2868	68	
1.0	42	811		3826	3789	2608	62	

$\alpha_1 = .99$

.0	9999	A999	9	9995	9609	6275	89	
.2	9999	9999		9992	9600	6269	88	
.4	9999	9999		9980	9573	6252	88	
.6	9999	9999		9954	9529	6223	88	
.8	9999	9992		9905	9467	6182	87	
1.0	9967	9929		9828	9387	6130	87	
.0	1196	4522		5150	4918	3212	45	
.2	1036	4417		5056	4829	3153	44	
.4	909	4317		4963	4739	3095	44	
.6	814	4222		4869	4650	3037	43	
.8	752	4133		4776	4560	2978	42	
1.0	721	4049		4682	4471	2920	41	

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A907	1	4010	203	25		
.2	9902	9071		4009	203	25		
.4	9902	9071		4009	203	25		
.6	9901	9070		4009	203	25		
.8	9899	9069		4008	203	25		
1.0	9897	9067		4008	203	25		
.0	112	325		572	189	24		
.2				75	167	23		
.4				2	118	20		
.6					67	16		
.8					31	10		
1.0					9	3		

$\alpha_1 = .05$

.0	9988	A981	5	8316	2308	146		
.2	9987	9814		8316	2308	146		
.4	9984	9811		8313	2308	146		
.6	9979	9806		8310	2307	146		
.8	9972	9799		8305	2306	146		
1.0	9963	9791		8298	2305	146		
.0	113	342		912	1021	131		
.2				105	732	124		
.4				3	439	107		
.6					221	83		
.8					92	53		
1.0					26	19		

$\alpha_1 = .10$

.0	9999	A991	9	9130	4630	361		
.2	9999	9917		9128	4630	361		
.4	9998	9911		9123	4628	361		
.6	9988	9902		9115	4625	361		
.8	9975	9888		9104	4620	360		
1.0	9957	9871		9089	4615	360		
.0	112	344		969	1608	289		
.2	1			125	1072	268		
.4				5	623	229		
.6					315	176		
.8					136	112		
1.0					40	41		

$\alpha_1 = .20$

.0	9999	A998	4	9577	6768	992		
.2	9999	9980		9574	6766	992		
.4	9999	9968		9564	6760	992		
.6	9992	9949		9547	6751	991		
.8	9965	9922		9523	6738	990		
1.0	9930	9888		9492	6721	989		
.0	112	344		997	2080	641		
.2				168	1388	572		
.4				11	841	478		
.6					459	362		
.8					219	231		
1.0					73	90		

$\alpha_1 = .50$

.0	9999	A999	5	9890	8592	2929		
.2	9999	9998		9882	8586	2928		
.4	9999	9999		9856	8568	2923		
.6	9999	9995		9812	8537	2914		
.8	9999	9960		9750	8495	2902		
1.0	9951	9886		9674	8441	2887		
.0	112	344		1008	2425	1189		
.2	1	4		365	1857	1012		
.4				94	1362	824		
.6				16	943	627		
.8				2	590	422		
1.0					287	212		

$\alpha_1 = .80$

.0	9999	A999	9	9975	9140	3935	1	
.2	9999	9999		9967	9129	3930	1	
.4	9999	9999		9939	9096	3916	1	
.6	9999	9999		9886	9041	3892	1	
.8	9999	9982		9801	8964	3859	1	
1.0	9964	9891		9681	8866	3817	1	
.0	114	345		1010	2040	900		
.2		88		700	1767	782		
.4		13		464	1494	664		
.6		1		294	1221	544		
.8				183	949	424		
1.0	1			118	678	303		

$\alpha_1 = .90$

.0	9999	A999	9	9986	9233	4101	1	
.2	9999	9999		9979	9219	4095	1	
.4	9999	9999		9954	9179	4077	1	
.6	9999	9999		9902	9112	4047	1	
.8	9999	9987		9814	9018	4006	1	
1.0	9964	9891		9682	8898	3952	1	
.0	154	345		1054	1496	665		
.2	13	186		891	1348	599		
.4		88		748	1199	533		
.6		36		623	1050	466		
.8	14	14		515	900	400		
1.0	24	7		424	750	333		

$\alpha_1 = .95$

.0	9999	A999	9	9990	9265	4158	1	
.2	9999	9999		9983	9250	4152	1	
.4	9999	9999		9960	9206	4132	1	
.6	9999	9999		9910	9131	4098	1	
.8	9999	9989		9822	9028	4052	1	
1.0	9964	9891		9684	8895	3992	1	
.0	173	351		1108	1165	523		
.2	86	265		1024	1088	488		
.4	20	196		942	1010	453		
.6		146		864	933	419		
.8		113		789	855	384		
1.0	4	95		716	777	349		

$\alpha_1 = .99$

.0	9999	A999	9	9992	9285	4193	1	
.2	9999	9999		9987	9269	4185	1	
.4	9999	9999		9965	9221	4164	1	
.6	9999	9999		9917	9141	4127	1	
.8	9999	9990		9828	9029	4077	1	
1.0	9965	9894		9685	8886	4012	1	
.0	130	657		961	881	398		
.2	112	639		944	865	391		
.4	98	623		926	849	383		
.6	87	608		909	833	376		
.8	80	594		891	817	369		
1.0	77	582		874	801	362		

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9902	A905	2	3715	21	2		
.2	9902	9052		3715	21	2		
.4	9901	9052		3715	21	2		
.6	9900	9051		3714	21	2		
.8	9899	9049		3714	21	2		
1.0	9897	9048		3713	21	2		
.0	12	34		60	19	2		
.2	1			8	17	2		
.4					12	2		
.6					7	2		
.8					3	1		
1.0					1			

$\alpha_1 = .05$

.0	9988	A981	1	8209	1465	13		
.2	9987	9810		8209	1464	13		
.4	9984	9807		8206	1464	13		
.6	9979	9802		8202	1463	13		
.8	9972	9795		8197	1462	13		
1.0	9963	9786		8189	1461	13		
.0	12	35		98	113	12		
.2	1			11	81	11		
.4					49	10		
.6					25	8		
.8					10	5		
1.0					3	2		

$\alpha_1 = .10$

.0	9999	A991	7	3804		31		
.2	9999	9915		3804		31		
.4	9998	9909		3801		31		
.6	9989	9900		3798		31		
.8	9975	9886		3793		31		
1.0	9957	9868		3786		31		
.0	12	35		104		23		
.2				13		22		
.4						19		
.6						15		
.8						10		
1.0						4		

$\alpha_1 = .20$

.0	9999	A998	3	9550		158		
.2	9999	9979		9546		158		
.4	9999	9968		9535		158		
.6	9992	9948		9516		158		
.8	9964	9920		9490		158		
1.0	9929	9885		9456		157		
.0	12	35		108		50		
.2				18		47		
.4				1		41		
.6						32		
.8						20		
1.0						8		

$\alpha_1 = .50$

.0	9984	A999	5	9886		1586		
.2	9993	9998		9877		1584		
.4	9999	9999		9848		1580		
.6	9999	9994		9800		1573		
.8	9999	9959		9732		1563		
1.0	9929	9883		9646		1550		
.0	13	35		109		111		
.2				39		96		
.4				10		79		
.6				2		60		
.8						41		
1.0						21		

$\alpha_1 = .80$

.0	9999	A999	9	9974		3103		
.2	9999	9999		9965		3098		
.4	9999	9999		9935		3084		
.6	9999	9999		9879		3061		
.8	9999	9982		9787		3028		
1.0	9964	9888		9656		2987		
.0	15	35		109		90		
.2		9		75		78		
.4	1	1		49		67		
.6				31		55		
.8				19		43		
1.0	1			12		30		

$\alpha_1 = .90$

.0	9999	A999	9	9986		3521		
.2	9999	9999		9978		3515		
.4	9999	9999		9951		3497		
.6	9999	9999		9893		3467		
.8	9999	9987		9801		3425		
1.0	9964	9888		9656		3371		
.0	16	40		114		67		
.2	13	23		96		60		
.4		10		80		54		
.6		1		67		47		
.8	1			55		40		
1.0	2			45		34		

$\alpha_1 = .95$

.0	9999	A999	9	9989		3714		
.2	9999	9999		9982		3707		
.4	9999	9999		9958		3687		
.6	9999	9999		9904		3653		
.8	9999	9988		9808		3606		
1.0	9964	9888		9656		3547		
.0	17	36		121		53		
.2	9	27		112		49		
.4	2	20		103		46		
.6		15		94		42		
.8		11		86		39		
1.0		10		78		35		

$\alpha_1 = .99$

.0	9999	A999	9	9992		3861	1	
.2	9999	9999		9986		3854	1	
.4	9999	9999		9962		3832	1	
.6	9999	9999		9910		3795	1	
.8	9999	9990		9813		3744	1	
1.0	9964	9889		9656		3679	1	
.0	13	69		105		96	40	
.2	11	67		103		94	39	
.4	10	65		101		92	39	
.6	9	63		100		90	38	
.8	8	62		98		89	37	
1.0	8	61		96		87	36	

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9918	A946	2	7713	4435	1720	290	
.2	9918	9462		7713	4435	1720	290	
.4	9918	9462		7713	4435	1720	290	
.6	9917	9462		7712	4435	1720	290	
.8	9916	9461		7712	4435	1720	290	
1.0	9914	9460		7712	4435	1720	290	
.0	2751	5475		6548	4286	1712	290	
.2		1			904	1419	270	
.4					31	972	232	
.6						549	178	
.8						251	112	
1.0						71	38	

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9987	A989	2	9474	8217	5593	1867	
.2	9986	9892		9474	8217	5593	1867	
.4	9984	9891		9473	8216	5593	1867	
.6	9981	9888		9472	8216	5593	1867	
.8	9976	9886		9471	8216	5593	1867	
1.0	9970	9882		9470	8216	5593	1867	
.0	2761	5670		7893	7802	5524	1857	
.2					1423	4046	1631	
.4					55	2548	1342	
.6						1368	1000	
.8						611	620	
1.0						177	216	

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A995	1	9734	9042	7287	3511	5
.2	9999	9950		9734	9042	7287	3511	5
.4	9996	9948		9733	9042	7287	3511	5
.6	9988	9943		9731	9042	7287	3511	5
.8	9979	9937		9729	9041	7287	3511	5
1.0	9968	9930		9726	9040	7287	3511	5
.0	2761	5690		8086	8559	7179	3485	5
.2		1	1		1703	5159	2980	4
.4					87	3264	2404	3
.6					1	1800	1771	2
.8						840	1095	1
1.0						259	394	1

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	8	9870	9504	8475	5372	73
.2	9999	9986		9869	9504	8475	5372	73
.4	9999	9980		9867	9504	8474	5371	73
.6	9990	9970		9864	9503	8474	5371	73
.8	9974	9958		9859	9501	8474	5371	73
1.0	9957	9944		9853	9499	8473	5371	73
.0	2761	5695		8182	8980	8336	5320	72
.2				2	2235	6119	4468	61
.4		1	5		195	4079	3562	48
.6					5	2440	2612	36
.8						1261	1631	22
1.0						441	630	9

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9998	A999	9	9962	9801	9341	7020	410
.2	9999	9999		9960	9801	9341	7020	410
.4	9999	9999		9954	9799	9340	7020	410
.6	9999	9994		9944	9796	9339	7019	410
.8	9999	9975		9930	9792	9338	7018	410
1.0	9962	9941		9915	9788	9337	7017	410
.0	2760	5695		8226	9244	9169	6907	404
.2		1		157	4310	7488	5789	338
.4		1	2		1368	5837	4653	272
.6					284	4261	3502	205
.8					38	2777	2341	137
1.0					5	1374	1172	68

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9990	9880	9506	6642	184
.2	9999	9999		9988	9879	9506	6641	184
.4	9999	9999		9979	9876	9504	6640	184
.6	9999	9999		9964	9872	9502	6639	184
.8	9999	9989		9943	9865	9498	6636	184
1.0	9970	9942		9918	9858	9494	6633	184
.0	2759	5694		8227	9313	9191	6422	178
.2		1	12	2726	7182	7977	5573	155
.4			1	482	5260	6758	4722	131
.6				43	3673	5534	3867	107
.8				2	2477	4307	3009	83
1.0					1653	3077	2150	60

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9994	9899	9440	5884	52
.2	9999	9999		9992	9898	9439	5883	52
.4	9999	9999		9984	9895	9436	5882	52
.6	9999	9999		9969	9890	9432	5879	52
.8	9999	9992		9946	9884	9427	5876	52
1.0	9972	9943		9918	9875	9419	5871	52
.0	2758	5694		8228	9364	8974	5593	49
.2			631	5095	8347	8081	5037	45
.4		1	14	2728	7345	7186	4479	40
.6				1253	6367	6290	3921	35
.8				515	5420	5393	3361	30
1.0				273	4505	4495	2801	25

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9996	9912	9345	5185	14
.2	9997	9998		9993	9911	9344	5185	14
.4	9999	9999		9986	9908	9341	5183	14
.6	9999	9999		9971	9902	9335	5180	14
.8	9999	9993		9948	9894	9328	5176	14
1.0	9972	9943		9919	9883	9318	5170	14
.0	2803	5694		8316	9267	8737	4848	13
.2		29	2281	6779	8651	8157	4526	13
.4			631	5429	8034	7575	4203	12
.6		14	116	4300	7417	6993	3880	11
.8		9	14	3554	6800	6411	3557	10
1.0			2	3088	6182	5829	3234	9

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9997	9922	9201	4325	2
.2	9999	9999		9996	9921	9199	4324	2
.4	9999	9999		9991	9916	9195	4322	2
.6	9999	9999		9983	9908	9187	4319	2
.8	9999	9994		9971	9896	9177	4314	2
1.0	9972	9947		9956	9882	9163	4307	2
.0	3197	6395		9125	9059	8400	3948	2
.2	1951	5734		8959	8894	8248	3877	2
.4	946	5185		8793	8730	8095	3805	2
.6	212	4759		8627	8565	7942	3733	2
.8		4466		8461	8400	7790	3661	2
1.0		4311		8295	8236	7637	3590	2

2032

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9902	A911	4	4618	634	180	24	
.2	9902	9114		4618	634	180	24	
.4	9901	9114		4617	634	180	24	
.6	9900	9113		4617	634	180	24	
.8	9899	9112		4617	634	180	24	
1.0	9897	9110		4616	634	180	24	
.0	349	973		1610	593	179	24	
.2		1			178	161	23	
.4					7	118	20	
.6						71	15	
.8						34	10	
1.0						10	3	

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9987	A982	3	8531	3778	928	120	
.2	9986	9822		8530	3778	928	120	
.4	9983	9819		8528	3778	928	120	
.6	9978	9815		8525	3777	928	120	
.8	9972	9809		8521	3777	928	120	
1.0	9963	9801		8516	3776	928	120	
.0	350	1022		2462	2636	903	119	
.2					499	780	112	
.4					18	559	97	
.6						333	75	
.8						161	48	
1.0						48	17	

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A992	2	9243	5941	1870	242	
.2	9999	9920		9242	5940	1870	242	
.4	9997	9915		9238	5939	1870	242	
.6	9988	9906		9231	5937	1870	242	
.8	9974	9893		9222	5934	1870	242	
1.0	9957	9878		9210	5930	1869	242	
.0	350	1027		2603	3767	1768	237	
.2		1	1		684	1468	220	
.4		1			31	1034	189	
.6						617	146	
.8						304	93	
1.0						96	34	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	3	9632	7653	3487	474	
.2	9999	9980		9629	7652	3487	474	
.4	9999	9969		9621	7649	3487	474	
.6	9991	9951		9607	7642	3486	474	
.8	9965	9926		9587	7634	3485	474	
1.0	9932	9894		9562	7623	3484	474	
.0	349	1028		2672	4599	3163	454	
.2				1	985	2531	412	
.4						774	1793	348
.6						2	1117	267
.8							592	171
1.0							209	67

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	5	9903	8999	6119	854	
.2	9993	9998		9895	8995	6118	854	
.4	9999	9999		9874	8984	6116	854	
.6	9999	9995		9837	8965	6112	853	
.8	9999	9961		9786	8939	6106	853	
1.0	9931	9892		9723	8906	6098	852	
.0	350	1027		2700	5203	5259	760	
.2				34	2141	4380	660	
.4					602	3459	545	
.6					112	2546	419	
.8					14	1667	284	
1.0					2	826	143	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9978	9396	7000	513	
.2	9998	9999		9970	9389	6997	513	
.4	9999	9999		9946	9370	6989	513	
.6	9996	9999		9900	9338	6976	512	
.8	9999	9984		9829	9293	6958	510	
1.0	9954	9896		9730	9237	6935	509	
.0	347	1027		2701	5359	5313	390	
.2		1	2	735	3914	4652	341	
.4				111	2710	3970	291	
.6				9	1793	3270	240	
.8					1154	2555	188	
1.0					753	1828	134	

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9987	9481	6834	276	
.2	9999	9999		9981	9474	6830	276	
.4	9999	9999		9959	9453	6819	276	
.6	9999	9999		9914	9417	6799	275	
.8	9999	9987		9839	9368	6771	274	
1.0	9965	9897		9730	9307	6736	272	
.0	347	1027		2701	5544	4554	184	
.2			95	1507	4814	4115	166	
.4			2	735	4135	3669	148	
.6				311	3512	3219	130	
.8				118	2947	2763	112	
1.0				59	2435	2304	95	

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9991	9537	6587	164	
.2	9999	9999		9985	9529	6582	164	
.4	9999	9999		9964	9507	6569	163	
.6	9999	9999		9921	9470	6543	163	
.8	9999	9989		9844	9418	6509	162	
1.0	9965	9897		9731	9353	6466	161	
.0	373	1027		2745	5547	3913	97	
.2			370	2107	5167	3657	91	
.4		14	95	1592	4790	3400	85	
.6			16	1206	4415	3141	78	
.8			3	947	4044	2881	72	
1.0				809	3675	2619	65	

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9993	9589	6268	80	
.2	9999	9999		9988	9580	6262	7	
.4	9999	9999		9971	9553	6245	89	
.6	9999	9999		9934	9509	6216	89	
.8	9999	9990		9870	9447	6175	88	
1.0	9965	9898		9778	9367	6123	87	
.0	415	1189		4462	4918	3215	46	
.2	243	1031		4358	4829	3156	45	
.4	110	964		4260	4740	3098	44	
.6	15	810		4167	4650	3040	43	
.8		748		4079	4561	2982	42	
1.0		718		3997	4472	2923	42	

2033

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9901	A905	6	3788	64	18	2	
.2	9901	9056		3788	64	18	2	
.4	9900	9056		3788	64	18	2	
.6	9899	9055		3788	64	18	2	
.8	9898	9054		3787	64	18	2	
1.0	9896	9052		3786	64	18	2	
.0	40	106		189	60	18	2	
.2					20	16	2	
.4					1	12	2	
.6						7	2	
.8						4	1	
1.0						1		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9987	A981	1	8236	1684	94	11	
.2	9986	9810		8235	1684	94	11	
.4	9983	9807		8233	1684	94	11	
.6	9978	9803		8229	1683	94	11	
.8	9972	9796		8223	1682	94	11	
1.0	9963	9787		8216	1681	94	11	
.0	40	111		305	348	92	10	
.2					67	83	10	
.4					2	62	9	
.6						38	7	
.8						19	4	
1.0						6	2	

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A993	7	9087	4024	203	18	
.2	9999	9915		9085	4024	203	18	
.4	9998	9910		9080	4022	203	18	
.6	9988	9900		9071	4018	203	18	
.8	9974	9886		9059	4013	203	18	
1.0	9956	9869		9044	4007	203	18	
.0	40	112		324	572	189	18	
.2		1			97	170	17	
.4					4	128	15	
.6						80	12	
.8						41	8	
1.0						13	3	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A998	3	9557	6341	540	27	
.2	9999	9979		9553	6338	540	27	
.4	9999	9967		9542	6332	540	27	
.6	9992	9948		9524	6321	540	27	
.8	9964	9920		9498	6305	540	27	
1.0	9929	9885		9465	6285	539	27	
.0	39	112		334	758	405	25	
.2	1				146	355	24	
.4					10	267	21	
.6						173	16	
.8						94	11	
1.0						34	4	

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9984	A999	5	9888	8392	2348	10	
.2	9993	9998		9878	8385	2347	10	
.4	9999	9999		9850	8363	2343	10	
.6	9990	9973		9803	8326	2336	10	
.8	9922	9905		9737	8275	2327	10	
1.0	9834	9818		9653	8209	2316	10	
.0	38	111		338	901	1010	7	
.2				4	339	861	7	
.4					89	690	6	
.6					16	511	5	
.8					2	336	3	
1.0						166	2	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9974	9034	3835	1	
.2	9999	9999		9965	9021	3831	1	
.4	9999	9999		9936	8983	3818	1	
.6	9999	9999		9880	8920	3796	1	
.8	9999	9984		9791	8832	3766	1	
1.0	9930	9884		9662	8720	3727	1	
.0	37	111		338	937	1030		
.2	1			87	657	916		
.4				13	438	792		
.6				1	280	658		
.8					175	518		
1.0					113	372		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9986	9165	4084	1	
.2	9999	9999		9978	9151	4078	1	
.4	9999	9999		9952	9108	4061	1	
.6	9999	9999		9898	9036	4031	1	
.8	9999	9987		9804	8937	3991	1	
1.0	9963	9889		9662	8809	3938	1	
.0	36	111		338	985	719		
.2			10	183	837	654		
.4	1			87	705	586		
.6				36	589	516		
.8				13	488	444		
1.0				7	402	370		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9989	9227	4154	1	
.2	9999	9999		9983	9212	4148	1	
.4	9999	9999		9958	9166	4128	1	
.6	9999	9999		9906	9091	4095	1	
.8	9999	9988		9811	8986	4048	1	
1.0	9964	9889		9662	8852	3989	1	
.0	49	111		343	1036	563		
.2			39	259	959	508		
.4			10	193	884	473		
.6		6	2	144	811	437		
.8		1		112	741	401		
1.0				95	673	365		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9992	9279	4192	1	
.2	9999	9999		9986	9263	4185	1	
.4	9999	9999		9963	9215	4163	1	
.6	9999	9999		9913	9135	4127	1	
.8	9999	9993		9819	9023	4077	1	
1.0	9964	9889		9670	8880	4012	1	
.0	43	129		646	887	401		
.2	25	111		628	871	394		
.4	11	97		612	855	386		
.6	1	87		598	839	379		
.8		80		584	823	372		
1.0		77		572	807	365		

2034

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9933	A972	7904	0728	7 4291	1707	289
.2	9933	9727	9040	7287	4291	1707	289
.4	9933	9727	9040	7287	4291	1707	289
.6	9932	9727	9040	7287	4291	1707	289
.8	9932	9727	9040	7287	4291	1707	289
1.0	9931	9727	9040	7287	4291	1707	289
.0	6039	b809	5A85	62	7179	4278	1706	289
.2				1		956	1417	269
.4		3B		A		35	974	231
.6		B		A			552	178
.8		B		A			253	112
1.0		3B		A			72	38

$\alpha_1 = .05$

.0	9981	A994	3	9706	9342	8103	5542	1853
.2	9981	9942	9796	9342	8103	5542	1853
.4	9980	9942	9796	9342	8103	5542	1853
.6	9978	9941	9795	9342	8103	5542	1853
.8	9976	9940	9795	9341	8103	5542	1853
1.0	9974	9939	9795	9341	8103	5542	1853
.0	6009	b825	4A92	53	9183	8063	5535	1852
.2			1			1564	4078	1627
.4		3B		A		65	2584	1338
.6		B		A		1	1397	998
.8		B		A			628	619
1.0		2B		A			183	216

$\alpha_1 = .10$

.0	9990	A997	1	9897	9662	8973	7241	3485	4
.2	9990	9971	9897	9662	8973	7241	3485	4
.4	9988	9970	9897	9662	8973	7241	3485	4
.6	9985	9969	9896	9662	8973	7241	3485	4
.8	9982	9966	9896	9662	8973	7241	3485	4
1.0	9978	9964	9895	9661	8972	7241	3485	4
.6	5957	B827	2A93	44	9493	8925	7230	3483	4
.2		B	1A			1881	5225	2978	4
.4		B	A			102	3326	2403	3
.6		2B	A			1	1846	1770	2
.8							867	1095	1
1.0		B	A				268	394	1

$\alpha_1 = .20$

.0	9999	A998	8	9949	9829	9465	8443	5339	70
.2	9999	9988	9949	9829	9465	8443	5339	70
.4	9995	9986	9948	9829	9464	8443	5339	70
.6	9990	9982	9947	9829	9464	8443	5339	70
.8	9984	9979	9946	9828	9464	8442	5339	70
1.0	9979	9974	9944	9828	9464	8442	5339	70
.0	5862	B827	6A93	89	9654	9412	8429	5334	70
.2		B	A			4	2463	6219	4481	59
.4							227	4167	3573	47
.6							7	2506	2621	35
.8		1B	A					1301	1636	22
1.0		1B	A					456	632	8

$\alpha_1 = .50$

.0	9999	A999	9	9984	9932	9781	9323	6980	392
.2	9999	9999	9984	9932	9781	9323	6980	392
.4	9999	9999	9981	9932	9780	9323	6980	392
.6	9992	9990	9978	9931	9780	9323	6980	392
.8	9984	9983	9974	9930	9780	9323	6980	392
1.0	9978	9977	9970	9928	9779	9323	6980	392
.0	5728	8275	9410	9752	9725	9306	6969	391
.2				239	4674	7618	5842	328
.4					1533	5953	4696	264
.6					330	4355	3535	198
.8					45	2843	2362	133
1.0					6	1407	1182	66

$\alpha_1 = .80$

.0	9999	A999	9	9996	9959	9863	9485	6556	163
.2	9999	9999	9995	9959	9863	9484	6556	163
.4	9999	9999	9992	9958	9862	9484	6556	163
.6	9999	9999	9986	9957	9862	9484	6556	163
.8	9999	9994	9979	9955	9861	9484	6555	163
1.0	9976	9974	9970	9952	9860	9483	6555	163
.0	5720	8274	9411	9775	9806	9452	6534	163
.2				38	3580	7655	8204	5671	141
.4		3			699	5600	6950	4804	120
.6					68	4018	5692	3934	98
.8					3	2742	4430	3062	76
1.0						1841	3165	2188	54

$\alpha_1 = .90$

.0	9999	A999	9	9998	9964	9883	9406	5738	41
.2	9999	9999	9997	9964	9883	9406	5738	41
.4	9999	9999	9993	9963	9883	9406	5738	41
.6	9999	9999	9988	9961	9882	9405	5737	41
.8	9999	9996	9980	9959	9882	9405	5737	41
1.0	9979	9973	9970	9956	9881	9404	5736	41
.0	5716	8274	9411	9779	9829	9357	5708	41
.2				1381	6363	8796	8427	5140	37
.4		4		38	3584	7771	7494	4571	33
.6		1			1734	6760	6560	4002	29
.8					751	5769	5624	3431	24
1.0					413	4799	4687	2859	20

$\alpha_1 = .95$

.0	9999	A999	9	9998	9967	9896	9296	4976	10
.2	9999	9999	9997	9967	9896	9296	4976	10
.4	9999	9999	9994	9966	9895	9296	4976	10
.6	9999	9999	9989	9964	9895	9295	4975	10
.8	9999	9996	9980	9962	9894	9294	4975	10
1.0	9980	9974	9970	9959	9893	9293	4974	10
.0	5716	8273	9411	9800	9827	9232	4942	10
.2			158	4366	8238	9174	8618	4613	9
.4		2		1381	6805	8520	8004	4284	8
.6				287	5599	7866	7390	3955	8
.8				38	4692	7211	6774	3626	7
1.0				6	4115	6556	6159	3297	6

$\alpha_1 = .99$

.0	9999	A999	9	9999	9983	9902	9124	4027	1
.2	9999	9999	9998	9983	9902	9124	4027	1
.4	9999	9999	9995	9983	9901	9124	4026	1
.6	9999	9999	9990	9982	9900	9123	4026	1
.8	9999	9997	9983	9981	9899	9122	4025	1
1.0	9982	9974	9977	9979	9898	9120	4025	1
.0	5887	8280	9701	9889	9809	9038	3989	1
.2		580	5132	9163	9709	9630	8874	3916	1
.4			2737	8673	9530	9452	8710	3844	1
.6		42	1332	8258	9350	9274	8545	3771	1
.8		107	528	7940	9170	9096	8381	3699	1
1.0			321	7730	8990	8917	8217	3626	1

10.000 $.000$ $.100$ 1000.000 $.0010$ $\alpha_1 = .01$

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9901	A922	8593	3186	557	179	24
.2	9901	9228	5933	1869	567	179	24
.4	9900	9228	5932	1869	567	179	24
.6	9899	9227	5932	1869	567	179	24
.8	9898	9226	5932	1869	567	179	24
1.0	9897	9225	5931	1869	567	179	24
.0	1086	2612	3770	1768	564	178	24
.2			1		191	160	23
.4		1			9	118	20
.6						71	15
.8						35	10
1.0						10	9

$\alpha_1 = .05$

.0	9983	A984	4	8963	6112	2642	886	118
.2	9982	9843	8962	6111	2642	886	118
.4	9979	9841	8961	6111	2642	886	118
.6	9975	9837	8959	6111	2642	886	118
.8	9969	9832	8957	6110	2642	886	118
1.0	9961	9826	8953	6110	2642	886	118
.0	1081	2732	5237	5296	2584	883	118
.2					712	771	111
.4		1			34	562	96
.6						341	75
.8						168	47
1.0						51	17

$\alpha_1 = .10$

.0	9999	A992	9	9469	7716	4436	1720	233
.2	9998	9928	9468	7715	4436	1720	233
.4	9993	9924	9466	7715	4436	1720	233
.6	9984	9916	9462	7714	4436	1720	233
.8	9973	9906	9456	7712	4436	1720	233
1.0	9958	9894	9449	7710	4435	1720	233
.0	1071	2745	5467	6546	4286	1712	232
.2		1	1		1120	1455	216
.4					66	1056	186
.6					1	651	143
.8						332	91
1.0						107	33

$\alpha_1 = .20$

.0	9999	A998	3	9741	8758	6339	3123	438
.2	9999	9980	9739	8757	6339	3123	438
.4	9999	9970	9734	8756	6339	3123	438
.6	9988	9955	9726	8753	6338	3123	438
.8	9965	9935	9714	8749	6337	3123	438
1.0	9938	9911	9699	8744	6336	3123	438
.0	1055	2747	5581	7339	6064	3098	436
.2				2	1753	2572	396
.4					165	1895	335
.6					5	1229	257
.8						675	165
1.0						243	64

$\alpha_1 = .50$

.0	9999	A999	7	9929	9488	8222	5576	681
.2	9995	9999	9925	9486	8221	5576	681
.4	9999	9999	9910	9481	8220	5574	681
.6	9982	9972	9886	9473	8218	5576	681
.8	9934	9926	9855	9462	8215	5575	681
1.0	9936	9909	9819	9448	8211	5574	680
.0	1043	2747	5630	7872	7797	5500	673
.2		2	1		154	3810	4695	586
.4						1247	3796	486
.6						265	2813	374
.8						36	1897	254
1.0						4	947	128

$\alpha_1 = .80$

.0	9999	A999	9	9983	9690	8833	6236	241
.2	9998	9999	9978	9687	8833	6236	241
.4	9999	9999	9960	9679	8830	6235	241
.6	9999	9999	9929	9666	8827	6233	241
.8	9999	9985	9883	9647	8821	6231	241
1.0	9936	9909	9822	9623	8815	6229	241
.0	1037	2745	5631	8003	8357	6048	234
.2		1		14	2674	6534	5311	206
.4		1			475	4841	4543	176
.6					42	3414	3749	145
.8					2	2320	2993	114
1.0						1554	2100	81

$\alpha_1 = .90$

.0	9999	A999	9	9990	9730	8993	5733	64
.2	9999	9999	9985	9727	8992	5732	64
.4	9999	9999	9970	9717	8990	5731	64
.6	9995	9999	9939	9702	8986	5729	64
.8	9999	9990	9889	9680	8980	5725	64
1.0	9959	9911	9822	9654	8973	5721	64
.0	1034	2744	5631	8025	8533	5464	61
.2				626	4990	7648	4944	56
.4				14	2679	6761	4415	50
.6					1233	5884	3877	44
.8					507	5021	3331	37
1.0					269	4177	2778	31

$\alpha_1 = .95$

.0	9999	A999	9	9993	9748	9095	5132	17
.2	9999	9999	9988	9745	9094	5131	17
.4	9999	9999	9973	9735	9090	5129	17
.6	9999	9999	9943	9719	9085	5126	17
.8	9998	9991	9893	9697	9078	5122	17
1.0	9963	9913	9822	9671	9069	5117	17
.0	1034	2744	5631	8123	8520	4807	16
.2		1	34	2259	6634	7968	4496	15
.4				626	5323	7411	4182	14
.6				116	4261	6850	3865	13
.8				14	3493	6284	3546	12
1.0				2	3037	5715	3225	11

$\alpha_1 = .99$

.0	9999	A999	9	9994	9855	9143	4320	2
.2	9999	9999	9990	9853	9141	4319	2
.4	9999	9999	9977	9848	9137	4317	2
.6	9999	9999	9948	9840	9129	4314	2
.8	9999	9991	9900	9829	9119	4309	2
1.0	9967	9913	9835	9814	9105	4302	2
.0	1153	2751	6329	9001	8352	3947	2
.2		48	1531	5677	8838	8202	3875	2
.4			739	5134	8675	8051	3804	2
.6		71	309	4714	8512	7899	3732	2
.8		13	123	4425	8349	7748	3661	2
1.0			75	4271	8185	7596	3589	2

10.000 $.000$ $.100$ 1000.000 $.0100$ $\alpha_1 = .C1$

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9898	A906	9	4009	202	57	18	2
.2	9897	9069	4009	202	57	18	2
.4	9897	9068	4009	202	57	18	2
.6	9896	9067	4008	202	57	18	2
.8	9894	9066	4008	202	57	18	2
1.0	9893	9064	4007	202	57	18	2
.0	126	329	573	189	57	18	2
.2		1			21	16	2
.4					1	12	2
.6						7	2
.8						4	1
1.0						1	

$\alpha_1 = .05$

.0	9985	A981	2	8316	2308	298	90	10
.2	9984	9811	8315	2308	298	90	10
.4	9981	9808	8313	2308	298	90	10
.6	9976	9804	8309	2307	298	90	10
.8	9969	9797	8304	2306	298	90	10
1.0	9960	9789	8297	2305	298	90	10
.0	126	346	913	1021	289	89	10
.2					106	81	10
.4					6	62	9
.6						39	7
.8						20	4
1.0						6	2

$\alpha_1 = .10$

.0	9999	A991	7	9129	4630	634	180	18
.2	9999	9915	9127	4629	634	180	18
.4	9996	9909	9122	4628	634	180	18
.6	9986	9900	9114	4625	634	180	18
.8	9972	9886	9103	4620	634	180	18
1.0	9955	9869	9088	4615	634	180	18
.0	125	348	970	1609	593	179	18
.2	1	1	1		216	164	17
.4					14	127	15
.6						83	12
.8						44	7
1.0						15	3

$\alpha_1 = .20$

.0	9999	A998	2	9577	6768	1443	364	24
.2	9999	9978	9573	6766	1443	364	24
.4	9999	9966	9563	6760	1443	364	24
.6	9990	9947	9546	6751	1442	364	24
.8	9963	9921	9522	6738	1442	363	24
1.0	9929	9887	9491	6721	1441	363	24
.0	124	347	998	2080	1215	360	24
.2		1		1	449	331	23
.4					45	267	20
.6					1	187	16
.8						109	10
1.0						40	4

$\alpha_1 = .50$

.0	9985	A999	6	9892	8592	3808	911	5
.2	9993	9999	9883	8586	3807	911	5
.4	9999	9999	9856	8568	3804	911	5
.6	9989	9972	9812	8537	3798	911	5
.8	9922	9906	9750	8495	3790	910	5
1.0	9838	9823	9672	8441	3780	910	5
.0	125	346	1009	2437	2633	881	5
.2				33	1347	824	4
.4					434	718	4
.6					88	572	3
.8					11	396	2
1.0					1	201	1

$\alpha_1 = .80$

.0	9999	A999	9	9975	9152	5329	897	
.2	9987	9993	9967	9142	5326	897	
.4	9999	9999	9939	9111	5317	896	
.6	9999	9999	9886	9059	5302	895	
.8	9999	9977	9801	8986	5282	894	
1.0	9893	9865	9681	8894	5255	892	
.0	117	346	1009	2525	4419	772	
.2		2		2	703	2669	714	
.4					108	1957	637	
.6					9	1356	542	
.8						905	433	
1.0						600	313	

$\alpha_1 = .90$

.0	9994	A999	9	9986	9265	5757	461	
.2	9998	9999	9979	9254	5753	460	
.4	9999	9994	9954	9218	5743	460	
.6	9999	9999	9902	9158	5725	459	
.8	9999	9990	9811	9076	5701	457	
1.0	9923	9885	9681	8971	5669	455	
.0	114	345	1009	2539	3736	342	
.2	2		94	1433	3344	318	
.4	1		2	705	2946	290	
.6	1			300	2554	258	
.8				115	2173	224	
1.0				58	1805	188	

$\alpha_1 = .95$

.0	9999	A999	9	9990	9315	6049	229	
.2	9996	9999	9983	9302	6045	229	
.4	9999	9999	9960	9264	6033	228	
.6	9995	9999	9910	9202	6012	228	
.8	9999	9989	9820	9114	5984	227	
1.0	9949	9891	9681	9004	5947	225	
.0	112	344	1009	2587	3793	147	
.2	1	5	365	1997	3572	139	
.4			94	1518	3341	130	
.6			16	1155	3101	121	
.8			2	910	2853	111	
1.0				778	2596	101	

$\alpha_1 = .99$

.0	9999	A999	9	9992	9428	6189	97	
.2	9999	9999	9986	9418	6183	97	
.4	9999	9999	9964	9387	6167	96	
.6	9999	9999	9915	9336	6139	96	
.8	9999	9990	9826	9265	6100	95	
1.0	9964	9891	9684	9177	6049	95	
.0	158	345	1169	4247	3240	51	
.2	15	186	1014	4150	3184	50	
.4		88	891	4058	3127	49	
.6		36	798	3971	3069	48	
.8	12	14	737	3888	3011	47	
1.0	27	9	708	3810	2952	46	

α_0 = 10.000 α_1 = .000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9073	A373	7					
.2	9071	3736	1					
.4	9066	3734	1					
.6	9057	3730	1					
.8	9044	3725	1					
1.0	9028	3718	1					
.0	90	42						
.2	73	34						
.4	56	27						
.6	39	19						
.8	24	12						
1.0	8	4						

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9884	A829	7 1439					
.2	9875	8289	1437					
.4	9847	8265	1433					
.6	9800	8224	1426					
.8	9734	8168	1416					
1.0	9648	8096	1404					
.0	92	85	15					
.2	75	69	12					
.4	57	54	9					
.6	41	39	7					
.8	24	23	4					
1.0	8	8	1					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9992	A923	1 3897	1				
.2	9986	9213	3889	1				
.4	9963	9160	3867	1				
.6	9912	9072	3830	1				
.8	9814	8949	3778	1				
1.0	9656	8792	3711	1				
.0	90	87	37					
.2	73	72	30					
.4	56	56	24					
.6	40	40	17					
.8	24	24	10					
1.0	9	9	4					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A981	1 6478	99				
.2	9999	9781	6454	99				
.4	9999	9686	6382	98				
.6	9987	9523	6263	96				
.8	9912	9285	6097	93				
1.0	9655	8969	5886	90				
.0	83	80	53	1				
.2	68	66	43	1				
.4	53	52	34	1				
.6	38	37	25					
.8	24	23	15					
1.0	9	9	6					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9015	1957				
.2	9999	9998	8941	1941				
.4	9999	9984	8719	1891				
.6	9999	9905	8350	1810				
.8	9996	9629	7838	1697				
1.0	9655	8970	7189	1556				
.0	58	54	43	9				
.2	48	45	36	8				
.4	38	36	29	6				
.6	29	27	21	5				
.8	19	18	14	3				
1.0	10	9	7	2				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9775	4152	1			
.2	9999	9999	9697	4101	1			
.4	9999	9999	9447	3947	1			
.6	9999	9989	8983	3695	1			
.8	9999	9829	8255	3350	1			
1.0	9654	8967	7242	2922				
.0	29	27	22	9				
.2	25	23	19	8				
.4	21	20	16	6				
.6	17	16	13	5				
.8	13	13	10	4				
1.0	10	9	7	3				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9873	4776	2			
.2	9999	9999	9807	4710	2			
.4	9999	9999	9581	4517	2			
.6	9999	9995	9126	4200	2			
.8	9999	9871	8362	3768	2			
1.0	9654	8966	7240	3234	2			
.0	19	18	14	6				
.2	17	16	13	6				
.4	15	14	12	5				
.6	13	13	10	5				
.8	12	11	9	4				
1.0	10	9	7	3				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9906	5065	4			
.2	9999	9999	9846	4993	4			
.4	9999	9999	9636	4779	4			
.6	9999	9997	9191	4430	4			
.8	9999	9889	8413	3954	3			
1.0	9653	8966	7239	3367	3			
.0	14	13	11	5				
.2	13	13	10	5				
.4	13	12	9	4				
.6	12	11	9	4				
.8	11	10	8	4				
1.0	10	9	7	3				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9927	5287	6			
.2	9999	9999	9872	5210	6			
.4	9999	9999	9675	4980	6			
.6	9999	9998	9240	4604	5			
.8	9999	9902	8453	4093	5			
1.0	9653	8966	7238	3462	4			
.0	11	10	8	4				
.2	10	10	8	4				
.4	10	9	8	4				
.6	10	9	8	4				
.8	10	9	7	4				
1.0	10	9	7	3				

10.000 .000 1.000 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9067	A370	1					
.2	9065	3700						
.4	9060	3698						
.6	9051	3695						
.8	9038	3689						
1.0	9022	3683						
.0	9	4						
.2	7	3						
.4	6	3						
.6	4	2						
.8	2	1						
1.0	1							

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9884	A828	3 1413					
.2	9874	8275	1412					
.4	9846	8251	1407					
.6	9799	8210	1400					
.8	9732	8153	1391					
1.0	9646	8080	1378					
.0	9	9	1					
.2	8	7	1					
.4	6	5	1					
.6	4	4	1					
.8	2	2						
1.0	1	1						

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9992	A922	5 3865	1				
.2	9986	9207	3857	1				
.4	9963	9153	3835	1				
.6	9911	9065	3798	1				
.8	9813	8941	3746	1				
1.0	9653	8782	3680	1				
.0	9	9	4					
.2	7	7	3					
.4	6	6	2					
.6	4	4	2					
.8	2	2	1					
1.0	1	1						

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A981	0 6457	96				
.2	9999	9779	6433	95				
.4	9999	9684	6361	94				
.6	9987	9520	6241	92				
.8	9911	9280	6074	90				
1.0	9653	8962	5862	87				
.0	8	8	5					
.2	7	7	4					
.4	5	5	3					
.6	4	4	2					
.8	2	2	2					
1.0	1	1	1					

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9011	1943				
.2	9999	9998	8937	1926				
.4	9999	9984	8713	1877				
.6	9999	9905	8343	1796				
.8	9996	9627	7829	1684				
1.0	9653	8965	7177	1543				
.0	6	5	4	1				
.2	5	4	4	1				
.4	4	4	3	1				
.6	3	3	2					
.8	2	2	1					
1.0	1	1	1					

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9774	4145	1			
.2	9999	9999	9696	4093	1			
.4	9999	9999	9446	3939	1			
.6	9999	9988	8980	3687	1			
.8	9999	9828	8252	3342	1			
1.0	9653	8965	7236	2914				
.0	3	3	2	1				
.2	3	2	2	1				
.4	2	2	2	1				
.6	2	2	1	1				
.8	1	1	1					
1.0	1	1	1					

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9873	4771	2			
.2	9999	9999	9806	4706	2			
.4	9999	9999	9580	4512	2			
.6	9999	9995	9125	4195	2			
.8	9999	9871	8360	3763	2			
1.0	9653	8965	7236	3229	2			
.0	2	2	1	1				
.2	2	2	1	1				
.4	2	1	1	1				
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9906	5062	4			
.2	9999	9999	9846	4990	4			
.4	9999	9999	9635	4776	4			
.6	9999	9997	9190	4426	4			
.8	9999	9889	8411	3951	3			
1.0	9653	8965	7236	3363	3			
.0	1	1	1	1				
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9927	5285	6			
.2	9999	9999	9872	5207	6			
.4	9999	9999	9675	4977	6			
.6	9999	9998	9240	4601	5			
.8	9999	9902	8452	4090	5			
1.0	9653	8965	7236	3459	4			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

10.000 .000 1.000 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9066	A369	8					
.2	9065	3697						
.4	9059	3695						
.6	9050	3691						
.8	9038	3686						
1.0	9021	3679						
.0	1							
.2	1							
.4	1							
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9884	A828	2 1410					
.2	9874	8274	1409					
.4	9846	8249	1405					
.6	9799	8209	1398					
.8	9732	8152	1388					
1.0	9645	8079	1376					
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9992	A922	4 3862	1				
.2	9986	9206	3854	1				
.4	9963	9153	3832	1				
.6	9911	9064	3795	1				
.8	9813	8940	3743	1				
1.0	9653	8781	3676	1				
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A981	0 6455	95				
.2	9999	9779	6431	95				
.4	9999	9684	6359	94				
.6	9987	9519	6239	92				
.8	9911	9280	6072	90				
1.0	9653	8961	5860	87				
.0	1	1	1					
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9011	1941				
.2	9999	9998	8936	1925				
.4	9999	9984	8713	1875				
.6	9999	9905	8342	1794				
.8	9996	9628	8251	1682				
1.0	9653	8965	7176	1542				
.0	1	1						
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9774	4144	1			
.2	9999	9999	9696	4092	1			
.4	9999	9999	9446	3938	1			
.6	9999	9989	8980	3686	1			
.8	9999	9828	8251	3342	1			
1.0	9653	8965	7235	2914				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9873	4770	2			
.2	9999	9999	9806	4705	2			
.4	9999	9999	9580	4511	2			
.6	9999	9995	9125	4194	2			
.8	9999	9871	8359	3763	2			
1.0	9653	8965	7236	3228	2			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9906	5061	4			
.2	9999	9999	9846	4989	4			
.4	9999	9999	9635	4776	4			
.6	9999	9997	9190	4426	4			
.8	9999	9889	8411	3950	3			
1.0	9653	8965	7236	3362	3			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9 9927	5284	6			
.2	9999	9999	9872	5207	6			
.4	9999	9999	9675	4977	6			
.6	9999	9998	9240	4601	5			
.8	9999	9902	8452	4090	5			
1.0	9653	8965	7236	3459	4			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = .000 α_c = 1.000
α_2^2 = .010 α_3 = 10.0000

α_1 = .01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9087	A399	9	2				
.2	9086	3999		2				
.4	9080	3996		2				
.6	9072	3993		2				
.8	9059	3988		2				
1.0	9044	3982		2				
.0	324	466						
.2	179	392						
.4	87	312						
.6	36	226						
.8	13	137						
1.0	3	46						

α_1 = .05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	A838	6	1702				
.2	9877	8378		1700				
.4	9849	8356		1696				
.6	9803	8318		1688				
.8	9738	8266		1678				
1.0	9655	8199		1664				
.0	338	759		168				
.2	189	618		139				
.4	94	479		109				
.6	41	341		79				
.8	16	205		48				
1.0	4	71		17				

α_1 = .10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	A926	9	4198	2			
.2	9986	9253		4190	2			
.4	9964	9203		4168	2			
.6	9913	9121		4131	2			
.8	9817	9007		4080	1			
1.0	9662	8861		4014	1			
.0	338	778		375				
.2	196	634		309				
.4	102	491		242				
.6	48	351		174				
.8	19	213		106				
1.0	5	76		38				

α_1 = .20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	9	6675	137			
.2	9999	9790		6552	137			
.4	9999	9701		6583	135			
.6	9987	9547		6468	133			
.8	9913	9324		6309	130			
1.0	9662	9029		6107	126			
.0	338	732		510	10			
.2	209	600		420	9			
.4	119	469		330	7			
.6	62	339		239	5			
.8	29	209		148	3			
1.0	9	80		57	1			

α_1 = .50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9057	2102			
.2	9999	9998		8986	2085			
.4	9999	9984		8772	2034			
.6	9999	9909		8417	1951			
.8	9996	9644		7925	1835			
1.0	9662	9016		7299	1690			
.0	336	513		414	96			
.2	251	428		345	80			
.4	180	343		276	64			
.6	122	257		207	48			
.8	75	171		138	32			
1.0	36	86		69	16			

α_1 = .80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9780	4228	1		
.2	9999	9999		9704	4177	1		
.4	9999	9999		9459	4023	1		
.6	9999	9989		9004	3771	1		
.8	9999	9833		8292	3428	1		
1.0	9661	8992		7297	3000	1		
.0	271	262		213	87			
.2	233	227		184	76			
.4	197	192		156	64			
.6	160	157		128	52			
.8	124	122		99	41			
1.0	89	87		71	29			

α_1 = .90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9875	4823	3		
.2	9999	9999		9809	4759	3		
.4	9999	9999		9587	4566	3		
.6	9999	9995		9139	4250	2		
.8	9999	9874		8385	3819	2		
1.0	9659	8983		7277	3286	2		
.0	190	176		143	64			
.2	171	159		128	58			
.4	152	141		114	52			
.6	133	123		100	45			
.8	114	106		86	39			
1.0	95	88		71	32			

α_1 = .95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9907	5100	5		
.2	9999	9999		9848	5028	4		
.4	9999	9999		9640	4815	4		
.6	9999	9997		9200	4466	4		
.8	9999	9891		8430	3992	4		
1.0	9658	8979		7267	3406	3		
.0	143	133		107	50			
.2	133	124		100	47			
.4	124	115		93	44			
.6	114	106		86	40			
=8	105	97		79	37			
1.0	95	88		72	34			

α_1 = .99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9927	5312	7		
.2	9999	9999		9874	5235	6		
.4	9999	9999		9678	5005	6		
.6	9999	9998		9247	4630	6		
.8	9999	9903		8465	4120	5		
1.0	9657	8975		7259	3491	4		
.0	105	98		79	38			
.2	103	96		78	37			
.4	101	94		76	37			
.6	99	92		75	36			
.8	97	91		73	35			
1.0	96	89		72	35			

10.000 .000 1.000
.010 100.0000

.01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9069	A372	9	1				
.2	9067	3728		1				
.4	9061	3726		1				
.6	9052	3722		1				
.8	9040	3717		1				
1.0	9024	3710		1				
.0	33	49						
.2	18	41						
.4	9	33						
.6	4	24						
.8	1	14						
1.0		5						

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9884	A829	3	1440				
.2	9875	8284		1438				
.4	9846	8260		1434				
.6	9799	8220		1427				
.8	9733	8164		1417				
1.0	9646	8091		1405				
.0	35	81		16				
.2	19	66		13				
.4	10	51		10				
.6	4	36		7				
.8	2	22		4				
1.0		8		2				

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	A922	9	3897	1			
.2	9986	9211		3889	1			
.4	9963	9158		3867	1			
.6	9911	9070		3830	1			
.8	9813	8947		3778	1			
1.0	9654	8790		3711	1			
.0	35	83		38				
.2	20	68		31				
.4	10	52		25				
.6	5	37		18				
.8	2	23		11				
1.0	1	8		4				

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	1	6478	99			
.2	9999	9780		6454	99			
.4	9999	9685		6382	98			
.6	9987	9522		6263	96			
.8	9911	9284		6097	93			
1.0	9654	8968		5886	90			
.0	35	78		53	1			
.2	22	64		44	1			
.4	12	50		34	1			
.6	6	36		25				
.8	2	22		15				
1.0	1	9		6				

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9015	1957			
.2	9999	9998		8941	1941			
.4	9999	9984		8719	1891			
.6	9999	9905		8350	1810			
.8	9996	9629		7838	1697			
1.0	9654	8970		7188	1556			
.0	34	54		43	9			
.2	26	45		36	8			
.4	18	36		29	6			
.6	12	27		21	5			
.8	8	18		14	3			
1.0	4	9		7	2			

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9775	4152	1		
.2	9999	9999		9697	4101	1		
.4	9999	9999		9447	3947	1		
.6	9999	9989		8983	3695	1		
.8	9999	9829		8255	3350	1		
1.0	9654	8967		7242	2922			
.0	28	27		22	9			
.2	24	23		19	8			
.4	20	20		16	6			
.6	16	16		13	5			
.8	13	13		10	4			
1.0	9	9		7	3			

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9873	4776	2		
.2	9999	9999		9807	4710	2		
.4	9999	9999		9581	4517	2		
.6	9999	9995		9126	4200	2		
.8	9999	9871		8362	3768	2		
1.0	9654	8966		7240	3234	2		
.0	19	18		14	6			
.2	17	16		13	6			
.4	15	14		12	5			
.6	14	13		10	5			
.8	12	11		9	4			
1.0	10	9		7	3			

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9906	5065	4		
.2	9999	9999		9846	4993	4		
.4	9999	9999		9636	4779	4		
.6	9999	9997		9191	4430	4		
.8	9999	9889		8413	3954	3		
1.0	9653	8966		7239	3367	3		
.0	14	13		11	5			
.2	14	13		10	5			
.4	13	12		9	4			
.6	12	11		9	4			
=8	11	10		8	4			
1.0	10	9		7	3			

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9927	5287	6		
.2	9999	9999		9872	5210	6		
.4	9999	9999		9675	4980	6		
.6	9999	9998		9240	4604	5		
.8	9999	9902		8453	4093	5		
1.0	9653	8966		7238	3462	4		
.0	11	10		8	4			
.2	10	10		8	4			
.4	10	9		8	4			
.6	10	9		8	4			
.8	10	9		7	4			
1.0	10	9		7	3			

10.000 .000 1.000
.010 1000.0000

.01

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9067	A370	0					
.2	9065	3700						
.4	9059	3697						
.6	9050	3694						
.8	9038	3689						
1.0	9021	3682						
.0	3	5						
.2	2	4						
.4	1	3						
.6		2						
.8		1						
1.0								

.05

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9884	A828	3	1413				
.2	9874	8275		1412				
.4	9846	8250		1407				
.6	9799	8210		1401				
.8	9732	8153		1391				
1.0	9645	8080		1378				
.0	3	8		2				
.2	2	7		1				
.4	1	5		1				
.6		4		1				
.8		2						
1.0		1						

.10

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9992	A922	4	3865	1			
.2	9986	9207		3857	1			
.4	9963	9153		3835	1			
.6	9911	9064		3798	1			
.8	9813	8941		3746	1			
1.0	9653	8782		3680	1			
.0	3	8		4				
.2	2	7		3				
.4	1	5		2				
.6		4		2				
.8		2		1				
1.0		1						

.20

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A981	0	6457	96			
.2	9999	9779		6433	95			
.4	9999	9684		6361	94			
.6	9987	9520		6241	92			
.8	9911	9280		6074	90			
1.0	9653	8962		5862	87			
.0	4	8		5				
.2	2	6		4				
.4	1	5		3				
.6	1	4		3				
.8		2		2				
1.0		1		1				

.50

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9011	1943			
.2	9999	9998		8937	1926			
.4	9999	9984		8713	1877			
.6	9999	9905		8343	1796			
.8	9996	9627		7829	1684			
1.0	9653	8965		7177	1543			
.0	3	5		4	1			
.2	3	5		4	1			
.4	2	4		3	1			
.6	1	3		2				
.8	1	2		1				
1.0		1		1				

.80

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9774	4145	1		
.2	9999	9999		9696	4093	1		
.4	9999	9999		9446	3939	1		
.6	9999	9989		8980	3687	1		
.8	9999	9828		8252	3342	1		
1.0	9653	8965		7236	2914			
.0	3	3		2	1			
.2	2	2		2	1			
.4	2	2		2	1			
.6	2	2		1	1			
.8	1	1		1				
1.0	1	1		1				

.90

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9873	4771	2		
.2	9999	9999		9806	4706	2		
.4	9999	9999		9580	4512	2		
.6	9999	9995		9125	4195	2		
.8	9999	9871		8360	3763	2		
1.0	9653	8965		7236	3229	2		
.0	2	2		1	1			
.2	2	2		1	1			
.4	2	1		1	1			
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.95

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9906	5062	4		
.2	9999	9999		9846	4990	4		
.4	9999	9999		9635	4776	4		
.6	9999	9997		9190	4426	4		
.8	9999	9889		8411	3951	3		
1.0	9653	8965		7236	3363	3		
.0	1	1		1	1			
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.99

P \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9927	5285	6		
.2	9999	9999		9872	5207	6		
.4	9999	9999		9675	4977	6		
.6	9999	9998		9240	4601	5		
.8	9999	9902		8452	4090	5		
1.0	9653	8965		7236	3459	4		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9130	A463	0	418				
.2	9128	4630		418				
.4	9123	4628		418				
.6	9115	4625		418				
.8	9104	4620		418				
1.0	9089	4615		417				
.0	969	1608		346				
.2	95	1022		321				
.4	2	550		275				
.6		250		210				
.8		95		132				
1.0		24		45				

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9890	A859	2	3571				3
.2	9882	8586		3570				3
.4	9856	8568		3565				3
.6	9812	8537		3558				3
.8	9750	8495		3548				3
1.0	9672	8441		3535				3
.0	1008	2437		2090				2
.2	109	1437		1789				2
.4	3	746		1442				1
.6		337		1059				1
.8		130		650				1
1.0		35		226				

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9992	A935	9	5840				101
.2	9986	9346		5835				100
.4	9966	9305		5818				100
.6	9917	9239		5792				100
.8	9825	9146		5754				99
1.0	9680	9029		5707				98
.0	1009	2549		3051				53
.2	127	1531		2554				45
.4	5	823		2026				36
.6		392		1473				26
.8		162		903				16
1.0		47		324				6

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A983	8	7683				839
.2	9999	9813		7668				837
.4	9999	9736		7623				832
.6	9988	9607		7547				824
.8	9917	9422		7441				812
1.0	9681	9183		7306				798
.0	1009	2573		3566				392
.2	169	1638		2958				326
.4	11	957		2335				257
.6		508		1699				188
.8		238		1055				117
1.0		79		407				45

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9302	3382			
.2	9999	9998		9251	3363			
.4	9999	9986		9098	3307			
.6	9999	9919		8843	3213			
.8	9996	9693		8489	3083			
1.0	9681	9186		8036	2918			
.0	1011	2562		3040	1103			
.2	365	1943		2539	921			
.4	92	1414		2035	738			
.6	18	973		1528	555			
.8	2	607		1020	370			
1.0		294		510	185			

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9818	4900	4		
.2	9999	9999		9755	4850	4		
.4	9999	9999		9553	4702	4		
.6	9999	9990		9176	4459	4		
.8	9999	9855		8582	4125	3		
1.0	9681	9159		7749	3708	3		
.0	1019	2087		1793	857	1		
.2	707	1805		1555	743	1		
.4	465	1524		1316	629	1		
.6	290	1245		1077	515			
.8	175	967		838	400			
1.0	110	690		599	286			

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9891	5261	7		
.2	9999	9999		9834	5199	7		
.4	9999	9999		9639	5013	7		
.6	9999	9996		9246	4708	6		
.8	9999	9888		8583	4291	6		
1.0	9682	9118		7603	3772	5		
.0	1054	1527		1269	629	1		
.2	891	1375		1142	566	1		
.4	748	1222		1015	503	1		
.6	623	1070		888	441	1		
.8	515	917		762	378	1		
1.0	424	765		635	315			

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9917	5424	9		
.2	9999	9999		9863	5354	9		
.4	9999	9999		9676	5148	9		
.6	9999	9997		9278	4810	8		
.8	9999	9902		8580	4348	7		
1.0	9684	9087		7521	3776	6		
.0	1108	1188		982	493	1		
.2	1024	1109		916	460	1		
.4	942	1030		851	427	1		
.6	864	951		785	394	1		
.8	789	871		720	361	1		
1.0	716	792		654	328	1		

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9933	5546	11		
.2	9999	9999		9883	5471	11		
.4	9999	9999		9702	5247	10		
.6	9999	9998		9303	4881	9		
.8	9999	9911		8577	4383	9		
1.0	9685	9059		7451	3765	7		
.0	961	898		738	373	1		
.2	944	882		725	366	1		
.4	926	865		712	360	1		
.6	909	849		698	353	1		
.8	891	833		685	346	1		
1.0	874	817		671	339	1		

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9073	A380	4	38				
.2	9071	3804		38				
.4	9066	3801		38				
.6	9057	3798		38				
.8	9045	3793		38				
1.0	9028	3786		38				
.0	104	188		30				
.2	10	118		28				
.4		63		25				
.6		28		19				
.8		11		12				
1.0		3		4				

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9886	A831	8	1692				
.2	9877	8310		1690				
.4	9848	8286		1686				
.6	9800	8247		1679				
.8	9732	8192		1669				
1.0	9646	8122		1656				
.0	109	301		253				
.2	11	173		221				
.4		88		181				
.6		39		135				
.8		15		83				
1.0		4		29				

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9991	A924	0	4141				2
.2	9986	9222		4134				2
.4	9964	9171		4113				2
.6	9912	9084		4077				2
.8	9814	8964		4027				2
1.0	9655	8811		3963				2
.0	109	316		431				
.2	13	185		364				
.4		97		290				
.6		46		212				
.8		19		130				
1.0		5		47				

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A981	3	6632				141
.2	9999	9783		6610				141
.4	9999	9690		6541				139
.6	9987	9529		6428				137
.8	9912	9297		6271				134
1.0	9656	8988		6071				129
.0	109	319		536				12
.2	18	199		446				10
.4	1	114		352				8
.6		59		257				6
.8		27		159				4
1.0		9		61				1

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9050	2103			
.2	9999	9998		8979	2086			
.4	9999	9984		8765	2035			
.6	9999	9906		8411	1952			
.8	9996	9635		7919	1836			
1.0	9656	8991		7295	1691			
.0	112	318		421	98			
.2	39	238		352	81			
.4	7	171		282	65			
.6		116		212	49			
.8	2	72		142	33			
1.0	2	35		71	16			

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9779	4228	1		
.2	9999	9999		9703	4177	1		
.4	9999	9999		9459	4023	1		
.6	9999	9989		9004	3771	1		
.8	9999	9831		8291	3428	1		
1.0	9655	8988		7297	3000	1		
.0	110	254		213	88			
.2	76	220		185	76			
.4	50	185		157	64			
.6	31	151		128	53			
.8	18	117		100	41			
1.0	12	84		71	29			

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9875	4823	3		
.2	9999	9999		9809	4759	3		
.4	9999	9999		9587	4566	3		
.6	9999	9995		9139	4250	2		
.8	9999	9873		8385	3819	2		
1.0	9656	8982		7277	3286	2		
.0	114	177		143	64			
.2	96	160		129	58			
.4	80	142		114	52			
.6	67	124		100	45			
.8	55	106		86	39			
1.0	45	89		72	32			

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9907	5100	5		
.2	9999	9999		9848	5028	4		
.4	9999	9999		9840	4815	4		
.6	9999	9997		9200	4466	4		
.8	9999	9891		8430	3992	4		
1.0	9656	8978		7267	3406	3		
.0	121	133		107	50			
.2	112	124		100	47			
.4	103	115		93	44			
.6	94	106		86	40			
.8	86	98		79	37			
1.0	78	89		72	34			

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9927	5312	7		
.2	9999	9999		9874	5235	6		
.4	9999	9999		9678	5005	6		
.6	9999	9998		9246	4630	6		
.8	9999	9903		8465	4120	5		
1.0	9656	8975		7259	3491	4		
.0	105	98		79	38			
.2	103	96		78	37			
.4	101	94		76	37			
.6	100	92		75	36			
.8	98	91		73	35			
1.0	96	89		72	35			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9067	A370	8	4				
.2	9065	3707		4				
.4	9060	3705		4				
.6	9051	3701		4				
.8	9038	3696		4				
1.0	9022	3690		4				
.0	11	19		3				
.2	1	12		3				
.4		6		2				
.6		3		2				
.8		1		1				
1.0								

$\alpha_1 = .05$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9886	A828	5	1439				
.2	9876	8277		1438				
.4	9847	8253		1434				
.6	9798	8212		1427				
.8	9731	8156		1417				
1.0	9644	8083		1405				
.0	11	31		26				
.2	1	18		23				
.4		9		19				
.6		4		14				
.8		2		9				
1.0				3				

$\alpha_1 = .10$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9991	A922	5	3891				1
.2	9986	9208		3883				1
.4	9964	9154		3861				1
.6	9888	9066		3824				1
.8	9753	8942		3772				1
1.0	9580	8784		3706				1
.0	11	32		45				
.2	1	19		38				
.4		10		30				
.6		5		22				
.8		2		14				
1.0		1		5				

$\alpha_1 = .20$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A981	0	6473				100
.2	9999	9779		6449				99
.4	9999	9684		6377				98
.6	9987	9520		6258				96
.8	9911	9281		6093				94
1.0	9653	8964		5882				90
.0	11	33		56				1
.2	2	20		47				1
.4		12		37				1
.6		6		27				
.8		3		17				
1.0		1		6				

$\alpha_1 = .50$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9015	1958			
.2	9999	9998		8940	1941			
.4	9999	9984		8718	1891			
.6	9999	9905		8349	1810			
.8	9996	9628		7837	1698			
1.0	9653	8967		7188	1557			
.0	11	33		44	9			
.2	4	24		37	8			
.4	1	17		29	6			
.6		12		22	5			
.8		7		15	3			
1.0		4		7	2			

$\alpha_1 = .80$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9775	4152	1		
.2	9999	9999		9697	4101	1		
.4	9999	9999		9447	3947	1		
.6	9999	9989		8982	3695	1		
.8	9999	9829		8255	3350	1		
1.0	9653	8967		7241	2922			
.0	11	26		22	9			
.2	8	22		19	8			
.4	5	19		16	6			
.6	3	15		13	5			
.8	2	12		10	4			
1.0	1	9		7	3			

$\alpha_1 = .90$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9873	4776	2		
.2	9999	9999		9807	4710	2		
.4	9999	9999		9581	4517	2		
.6	9999	9995		9126	4200	2		
.8	9999	9871		8362	3768	2		
1.0	9653	8966		7240	3234	2		
.0	11	18		14	6			
.2	10	16		13	6			
.4	8	14		12	5			
.6	7	13		10	5			
.8	6	11		9	4			
1.0	5	9		7	3			

$\alpha_1 = .95$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9906	5065	4		
.2	9999	9999		9846	4993	4		
.4	9999	9999		9636	4779	4		
.6	9999	9997		9191	4430	4		
.8	9999	9889		8413	3954	3		
1.0	9653	8966		7239	3367	3		
.0	12	13		11	5			
.2	11	13		10	5			
.4	10	12		9	4			
.6	9	11		9	4			
.8	9	10		8	4			
1.0	8	9		7	3			

$\alpha_1 = .99$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9927	5287	6		
.2	9999	9999		9872	5210	6		
.4	9999	9999		9675	4980	6		
.6	9999	9998		9240	4604	5		
.8	9999	9902		8453	4093	5		
1.0	9653	8966		7238	3462	4		
.0	11	10		8	4			
.2	10	10		8	4			
.4	10	9		8	4			
.6	10	9		8	4			
.8	10	9		7	4			
1.0	10	9		7	3			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9243	A594	1870	300				
.2	9241	5940	1870	300				
.4	9238	5939	1870	300				
.6	9231	5937	1870	300				
.8	9222	5934	1870	300				
1.0	9210	5930	1869	299				
.0	2603	3767	1768	294				
.2		535	1428	274				
.4		14	946	235				
.6			514	181				
.8			226	114				
1.0			63	39				

$\alpha_1 = .05$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9904	A899	9	6126	2012			
.2	9897	8995		6125	2012			
.4	9874	8984		6123	2012			
.6	9837	8965		6119	2011			
.8	9786	8939		6113	2011			
1.0	9723	8906		6106	2010			
.0	2700	5203		5291	1904			
.2		696		3667	1669			
.4	1	21		2183	1371			
.6				1110	1021			
.8				472	633			
1.0				133	221			

$\alpha_1 = .10$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9992	A954	0	7746	3776			7
.2	9988	9532		7744	3775			7
.4	9969	9506		7737	3774			7
.6	9927	9465		7725	3771			7
.8	9849	9408		7709	3767			7
1.0	9729	9336		7688	3763			7
.0	2701	5393		6523	3498			6
.2	1	812		4449	2985			5
.4		33		2671	2404			4
.6				1400	1768			3
.8				625	1093			2
1.0				187	393			1

$\alpha_1 = .20$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A987	8	8817	5711			107
.2	9999	9861		8811	5709			107
.4	9999	9808		8794	5703			107
.6	9993	9722		8765	5693			107
.8	9927	9602		8725	5679			107
1.0	9729	9453		8674	5661			106
.0	2701	5438		7272	5157			97
.2	1	1067		5101	4325			81
.4		77		3249	3443			65
.6		2		1860	2523			47
.8				926	1574			30
1.0				317	607			11

$\alpha_1 = .50$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9645	7495			652
.2	9999	9999		9626	7485			651
.4	9999	9989		9567	7455			648
.6	9999	9939		9473	7404			644
.8	9996	9781		9349	7333			638
1.0	9730	9456		9201	7242			630
.0	2701	5439		7622	6237			542
.2	34	2193		6076	5223			454
.4		610		4629	4196			365
.6		113		3310	3156			274
.8		14		2124	2109			183
1.0		2		1043	1055			92

$\alpha_1 = .80$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9908	7660			558
.2	9999	9999		9880	7632			556
.4	9999	9999		9793	7546			550
.6	9999	9992		9638	7405			540
.8	9999	9893		9404	7208			525
1.0	9730	9456		9086	6958			507
.0	2705	5447		6830	5229			381
.2	732	3957		5927	4537			331
.4	84	2733		5020	3842			280
.6	10	1804		4110	3146			229
.8	5	1160		3198	2448			178
1.0	3	756		2285	1749			127

$\alpha_1 = .90$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9944	7455			365
.2	9999	9999		9916	7414			363
.4	9999	9999		9824	7293			357
.6	9999	9997		9641	7093			347
.8	9999	9919		9334	6816			333
1.0	9730	9469		8880	6465			316
.0	2707	5608		5933	4316			211
.2	1510	4861		5343	3885			190
.4	731	4169		4751	3455			169
.6	306	3537		4159	3024			148
.8	120	2965		3566	2592			127
1.0	65	2450		2972	2160			106

$\alpha_1 = .95$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9955	7266			255
.2	9999	9999		9928	7217			253
.4	9999	9999		9830	7071			248
.6	9999	9998		9625	6831			239
.8	9999	9933		9261	6498			228
1.0	9730	9487		8704	6079			213
.0	2752	5603		5230	3650			128
.2	2112	5216		4882	3407			119
.4	1595	4832		4534	3164			111
.6	1204	4453		4186	2921			102
.8	942	4077		3837	2678			94
1.0	802	3705		3489	2434			85

$\alpha_1 = .99$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9962	7050			170
.2	9999	9999		9934	6993			168
.4	9999	9999		9830	6822			164
.6	9999	9999		9599	6541			158
.8	9999	9947		9173	6154			148
1.0	9777	9472		8502	5667			136
.0	4462	4968		4455	2969			72
.2	4359	4878		4374	2915			70
.4	4260	4788		4293	2861			69
.6	4167	4697		4212	2807			68
.8	4079	4607		4131	2753			66
1.0	3997	4517		4050	2699			65

10.000 .000 1.000 1.000 1.0000

$\alpha_1 = .01$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9087	A402	4	203	25			
.2	9085	4024		203	25			
.4	9080	4022		203	25			
.6	9071	4018		203	25			
.8	9059	4013		203	25			
1.0	9044	4007		203	25			
.0	324	572		189	24			
.2		75		167	23			
.4		2		118	20			
.6				67	16			
.8				31	10			
1.0				9	3			

$\alpha_1 = .05$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9887	A839	2	2350	147			
.2	9878	8385		2349	147			
.4	9850	8363		2345	147			
.6	9803	8326		2339	147			
.8	9737	8275		2330	146			
1.0	9653	8209		2318	146			
.0	338	901		1020	132			
.2		103		730	124			
.4		3		436	107			
.6				219	83			
.8				92	53			
1.0				26	19			

$\alpha_1 = .10$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9991	A927	2	4753	367			
.2	9986	9256		4747	367			
.4	9965	9207		4728	366			
.6	9890	9126		4698	365			
.8	9817	9014		4656	364			
1.0	9661	8871		4601	363			
.0	338	945		1592	291			
.2		122		1058	269			
.4		5		613	231			
.6				309	177			
.8				133	113			
1.0				39	41			

$\alpha_1 = .20$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A982	0	7024	1048			
.2	9999	9791		7005	1047			
.4	9995	9702		6948	1043			
.6	9991	9550		6855	1035			
.8	9915	9331		6726	1025			
1.0	9657	9042		6561	1012			
.0	338	955		2015	652			
.2		162		1340	581			
.4		11		809	485			
.6				441	368			
.8				210	234			
1.0				70	91			

$\alpha_1 = .50$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9154	3371			
.2	9999	9998		9094	3353			
.4	9999	9984		8915	3299			
.6	9999	9910		8621	3209			
.8	9996	9650		8217	3085			
1.0	9662	9045		7713	2928			
.0	338	955		2214	1196			
.2	4	350		1695	1017			
.4		90		1244	827			
.6		16		862	628			
.8		2		540	422			
1.0				262	212			

$\alpha_1 = .80$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9802	4894			4
.2	9999	9999		9736	4844			4
.4	9999	9999		9524	4697			4
.6	9999	9989		9133	4455			4
.8	9999	9838		8530	4123			3
1.0	9662	9045		7697	3708			3
.0	342	956		1785	871			1
.2	94	666		1548	757			1
.4	10	443		1310	642			1
.6		282		1072	526			
.8		176		834	410			
1.0		113		596	293			

$\alpha_1 = .90$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9887	5259			7
.2	9999	9999		9829	5197			7
.4	9999	9999		9631	5011			7
.6	9999	9995		9234	4707			6
.8	9999	9878		8569	4290			6
1.0	9662	9048		7591	3772			5
.0	338	999		1282	633			1
.2	220	846		1155	570			1
.4	97	711		1028	507			1
.6	36	594		900	444			1
.8	14	492		772	381			1
1.0	7	404		644	317			

$\alpha_1 = .95$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9915	5423			9
.2	9999	9999		9862	5354			9
.4	9999	9999		9673	5147			9
.6	9999	9997		9274	4809			8
.8	9999	9896		8576	4348			7
1.0	9662	9055		7517	3776			6
.0	344	1048		987	494			1
.2	260	969		921	461			1
.4	193	893		856	428			1
.6	144	819		790	395			1
.8	111	748		724	363			1
1.0	94	679		659	330			1

$\alpha_1 = .99$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9933	5546			11
.2	9999	9999		9883	5471			11
.4	9999	9999		9702	5247			10
.6	9999	9998		9302	4881			9
.8	9999	9910		8576	4383			9
1.0	9670	9055		7451	3765			7
.0	646	902		739	373			1
.2	628	885		726	367			1
.4	612	869		712	360			1
.6	598	852		699	353			1
.8	584	836		686	346			1
1.0	572	820		672	339			1

10.000 .000 1.000 1.000 10.0000

$\alpha_1 = .01$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9068	A373	1	21	2			
.2	9067	3731		21	2			
.4	9061	3729		21	2			
.6	9052	3725		21	2			
.8	9040	3720		21	2			
1.0	9023	3713		21	2			
.0	33	60		19	2			
.2		8		17	2			
.4				12	2			
.6				7	2			
.8				3	1			
1.0				1				

$\alpha_1 = .05$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9886	A829	3	1515	13			
.2	9876	8285		1513	13			
.4	9847	8261		1509	13			
.6	9799	8221		1502	13			
.8	9731	8165		1493	13			
1.0	9644	8092		1480	13			
.0	35	97		113	12			
.2		11		81	11			
.4				48	10			
.6				24	8			
.8				10	5			
1.0				3	2			

$\alpha_1 = .10$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A922	9	3963	32			
.2	9999	9211		3956	32			
.4	9985	9158		3934	32			
.6	9889	9070		3898	32			
.8	9754	8948		3847	32			
1.0	9581	8791		3782	32			
.0	35	102		186	24			
.2		13		122	22			
.4				70	20			
.6				35	15			
.8				15	10			
1.0				4	4			

$\alpha_1 = .20$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9968	A981	1	6521	189			
.2	9988	9780		6497	188			
.4	9999	9686		6427	187			
.6	9999	9523		6310	184			
.8	9901	9261		6148	181			
1.0	9612	8970		5941	176			
.0	35	103		241	53			
.2		17		158	49			
.4		1		94	42			
.6				51	33			
.8				24	21			
1.0				8	8			

$\alpha_1 = .50$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9027	2109			
.2	9999	9998		8954	2092			
.4	9999	9984		8736	2042			
.6	9999	9905		8375	1959			
.8	9995	9630		7873	1844			
1.0	9654	8973		7239	1700			
.0	35	103		268	118			
.2		37		203	101			
.4		9		147	83			
.6		2		101	64			
.8				63	43			
1.0				31	22			

$\alpha_1 = .80$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9777	4228			1
.2	9999	9999		9701	4176			1
.4	9999	9999		9455	4023			1
.6	9999	9989		8998	3771			1
.8	9999	9829		8284	3428			1
1.0	9654	8973		7289	3001			1
.0	38	104		212	90			
.2	9	72		184	78			
.4		47		155	66			
.6		30		127	54			
.8	2	19		99	42			
1.0	2	11		71	30			

$\alpha_1 = .90$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9874	4823			3
.2	9999	9999		9809	4758			3
.4	9999	9999		9586	4565			3
.6	9999	9995		9137	4250			2
.8	9999	9872		8383	3819			2
1.0	9654	8973		7276	3286			2
.0	39	108		145	65			
.2	22	91		131	59			
.4	10	76		117	52			
.6	1	63		102	46			
.8		52		88	39			
1.0		43		73	33			

$\alpha_1 = .95$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9907	5100			5
.2	9999	9999		9848	5028			4
.4	9999	9999		9639	4815			4
.6	9999	9997		9200	4466			4
.8	9999	9890		8429	3992			4
1.0	9654	8974		7267	3406			3
.0	35	114		108	51			
.2	27	105		101	47			
.4	20	97		94	44			
.6	15	89		87	40			
.8	11	81		79	37			
1.0	10	74		72	34			

$\alpha_1 = .99$

P \ Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A999	9	9927	5312			7
.2	9999	9999		9873	5235			6
.4	9999	9999		9678	5005			6
.6	9999	9998		9246	4630			6
.8	9999	9903		8465	4120			5
1.0	9654	8974		7259	3491			4
.0	67	98		79	38			
.2	66	96		78	37			
.4	64	95		76	37			
.6	62	93		75	36			
.8	61	91		73	35			
1.0	60	89		72	35			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_i^2 = 10.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9469	A771	6 4436	1720	290		
.2	9468	7715	4436	1720	290		
.4	9466	7715	4436	1720	290		
.6	9462	7714	4436	1720	290		
.8	9456	7712	4436	1720	290		
1.0	9449	7710	4435	1720	290		
.0	5467	6546	4286	1712	290		
.2		1	904	1419	270		
.4			31	972	232		
.6				549	178		
.8				251	112		
1.0				71	38		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9929	A948	8 8222	5594	1867		
.2	9924	9486	8221	5594	1867		
.4	9909	9481	8220	5594	1867		
.6	9886	9473	8218	5594	1867		
.8	9855	9462	8215	5593	1867		
1.0	9819	9448	8211	5593	1867		
.0	5634	7872	7797	5523	1857		
.2			1421	4046	1631		
.4			55	2547	1342		
.6				1368	1000		
.8				611	620		
1.0				177	216		

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9995	A976	2 9052	7290	3512	5	
.2	9991	9759	9051	7290	3512	5	
.4	9977	9748	9048	7289	3512	5	
.6	9929	9731	9043	7288	3512	5	
.8	9895	9707	9036	7287	3511	5	
1.0	9822	9677	9028	7285	3511	5	
.0	5632	8041	8547	7177	3485	5	
.2			1698	5157	2980	4	
.4			87	3262	2404	3	
.6			1	1798	1771	2	
.8				839	1095	1	
1.0				258	394	1	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A993	3 9523	8481	5375	73	
.2	9999	9924	9521	8480	5375	73	
.4	9999	9899	9514	8479	5374	73	
.6	9994	9859	9504	8476	5373	73	
.8	9947	9806	9489	8472	5372	73	
1.0	9820	9743	9470	8467	5370	73	
.0	5632	8086	8951	8330	5319	73	
.2		2	2222	6113	4467	61	
.4			193	4073	3561	49	
.6			5	2435	2612	36	
.8				1258	1631	22	
1.0				440	629	9	

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9855	9356	7035	414	
.2	9999	9999	9847	9354	7034	414	
.4	9999	9993	9826	9349	7030	414	
.6	9999	9966	9792	9341	7025	413	
.8	9997	9888	9749	9329	7017	413	
1.0	9820	9744	9697	9314	7007	412	
.0	5632	8087	9155	9146	6897	406	
.2		155	4255	7466	5780	340	
.4			1348	5818	4646	273	
.6			280	4246	3497	206	
.8			37	2766	2337	137	
1.0			5	1368	1170	69	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9961	9547	6688	190	
.2	9999	9999	9950	9542	6685	190	
.4	9999	9999	9919	9527	6675	190	
.6	9999	9995	9866	9503	6658	190	
.8	9999	9943	9794	9469	6634	189	
1.0	9822	9744	9711	9426	6604	188	
.0	5632	8087	9172	9125	6393	182	
.2		12	2684	7067	7920	5548	158
.4		1	475	5172	6709	4700	134
.6			42	3610	5494	3849	110
.8			2	2434	4276	2996	85
1.0				1625	3055	2140	61

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9977	9507	5961	56	
.2	9999	9999	9968	9499	5956	56	
.4	9999	9999	9938	9475	5941	56	
.6	9999	9998	9886	9435	5916	56	
.8	9999	9956	9813	9379	5881	55	
1.0	9822	9744	9726	9308	5836	55	
.0	5679	8087	9221	8867	5560	52	
.2		614	5013	8215	7985	5006	47
.4		18	2686	7226	7101	4452	42
.6		3	1235	6263	6215	3897	37
.8			508	5330	5329	3341	31
1.0		9	269	4429	4441	2785	26

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9984	9438	5291	16	
.2	9999	9999	9976	9427	5285	16	
.4	9999	9999	9950	9394	5266	16	
.6	9999	9999	9902	9340	5236	16	
.8	9999	9961	9828	9263	5193	16	
1.0	9822	9749	9726	9166	5138	16	
.0	5646	8178	9121	8595	4818	15	
.2		2416	6671	8515	8023	4498	14
.4		611	5345	7908	7452	4177	13
.6		127	4272	7301	6879	3856	12
.8		19	3498	6693	6306	3535	11
1.0			3039	6084	5733	3214	10

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9991	9330	4467	3	
.2	9999	9999	9985	9315	4459	3	
.4	9999	9999	9963	9270	4438	3	
.6	9999	9999	9916	9196	4402	3	
.8	9999	9977	9831	9092	4352	3	
1.0	9835	9862	9697	8959	4289	3	
.0	6329	9040	8890	8213	3931	2	
.2	5677	8875	8728	8063	3860	2	
.4	5134	8711	8567	7914	3789	2	
.6	4714	8546	8405	7765	3717	2	
.8	4425	8382	8244	7616	3646	2	
1.0	4271	8218	8082	7466	3574	2	

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_i^2 = 10.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9129	A463	0 634	180	24		
.2	9127	4629	634	180	24		
.4	9122	4628	634	180	24		
.6	9114	4625	634	180	24		
.8	9103	4620	634	180	24		
1.0	9088	4615	634	180	24		
.0		970	1609	593	179	24	
.2				178	161	23	
.4				7	118	20	
.6					71	15	
.8					34	10	
1.0					10	3	

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9891	A859	2 3808	929	120		
.2	9882	8586	3807	929	120		
.4	9855	8568	3804	929	120		
.6	9811	8537	3798	928	120		
.8	9750	8495	3790	928	120		
1.0	9672	8441	3780	928	120		
.0	1009	2437	2633	903	119		
.2			496	780	112		
.4			18	559	97		
.6				333	75		
.8				160	48		
1.0				48	17		

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9992	A935	9 6016	1877	242		
.2	9987	9346	6012	1877	242		
.4	9966	9305	5999	1876	242		
.6	9893	9239	5977	1875	242		
.8	9770	9146	5946	1874	242		
1.0	9619	9029	5907	1872	242		
.0	1010	2549	3740	1770	237		
.2		1		675	1469	220	
.4				30	1033	189	
.6					616	146	
.8					303	93	
1.0					96	34	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A983	8 7806	3524	477		
.2	9999	9813	7793	3523	477		
.4	9999	9736	7756	3519	476		
.6	9991	9607	7694	3512	476		
.8	9905	9422	7609	3503	476		
1.0	9642	9183	7500	3491	475		
.0	1009	2573	4504	3165	456		
.2			1	956	2526	413	
.4				71	1784	349	
.6				2	1109	267	
.8					587	172	
1.0					207	67	

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9361	6270	891		
.2	9999	9997	9320	6261	891		
.4	9999	9986	9198	6234	888		
.6	9999	9919	8999	6161	883		
.8	9999	9693	8731	6130	876		
1.0	9669	9186	8405	6053	868		
.0	1009	2573	4890	5202	774		
.2		1	33	2005	4315	671	
.4				565	3396	555	
.6				106	2492	427	
.8				13	1627	289	
1.0				1	805	146	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9845	7343	614		
.2	9999	9999	9796	7317	612		
.4	9999	9999	9643	7239	605		
.6	9999	9990	9370	7110	595		
.8	9999	9855	8968	6930	580		
1.0	9681	9186	8449	6702	561		
.0	1010	2573	4912	5127	429		
.2		2	708	3591	4487	376	
.4			108	2495	3827	320	
.6			9	1656	3151	264	
.8				1069	2461	206	
1.0		1		699	1761	148	

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9911	7338	383		
.2	9999	9999	9869	7299	381		
.4	9999	9999	9728	7182	375		
.6	9999	9996	9460	6989	364		
.8	9999	9891	9041	6722	351		
1.0	9681	9186	8482	6384	333		
.0	1017	2573	5068	4311	225		
.2		67	1444	4405	3894	203	
.4		8	708	3788	3472	181	
.6		2	296	3220	3045	159	
.8		5	115	2704	2614	136	
1.0			58	2235	2179	114	

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9936	7218	261		
.2	9999	9999	9898	7170	259		
.4	9999	9999	9771	7027	254		
.6	9999	9997	9519	6790	246		
.8	9999	9906	9107	6463	234		
1.0	9681	9188	8528	6050	219		
.0	1056	2616	5071	3658	132		
.2		381	2014	4726	3419	124	
.4		91	1529	4383	3178	115	
.6			1160	4041	2935	106	
.8		3	913	3702	2692	97	
1.0			780	3364	2448	89	

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9957	7042	171		
.2	9999	9999	9926	6985	169		
.4	9999	9999	9816	6815	165		
.6	9999	9998	9578	6535	158		
.8	9999	9923	9147	6149	149		
1.0	9684	9326	8477	5663	137		
.0	1169	4282	4457	2972	72		
.2	1015	4184	4376	2918	71		
.4	891	4090	4296	2865	69		
.6	798	4001	4215	2811	68		
.8	738	3917	4134	2757	67		
1.0	708	3838	4053	2703	66		

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_i^2 = 10.0000$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9072	A380	4 64	18	2		
.2	9071	3804	64	18	2		
.4	9065	3801	64	18	2		
.6	9056	3798	64	18	2		
.8	9044	3793	64	18	2		
1.0	9028	3786	64	18	2		
.0		106	188	60	18	2	
.2				20	16	2	
.4				1	12	2	
.6					7	2	
.8					4	1	
1.0					1		

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9886	A831	8 1732	94	11		
.2	9876	8310	1731	94	11		
.4	9847	8286	1727	94	11		
.6	9799	8247	1720	94	11		
.8	9732	8192	1710	94	11		
1.0	9646	8122	1698	94	11		
.0		110	301	348	92	10	
.2				66	83	10	
.4				2	62	9	
.6					38	7	
.8					19	4	
1.0					6	2	

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A924	0 4173	205	19		
.2	9999	9222	4166	205	19		
.4	9985	9170	4145	204	19		
.6	9889	9084	4111	204	19		
.8	9755	8964	4062	204	19		
1.0	9584	8811	4000	204	19		
.0		110	316	565	189	18	
.2				95	170	17	
.4				4	128	15	
.6					80	12	
.8					41	8	
1.0					13	3	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9968	A981	3 6655	573	27		
.2	9988	9783	6633	572	27		
.4	9999	9698	6567	570	27		
.6	9917	9519	6456	567	27		
.8	9901	9273	6303	563	27		
1.0	9614	8988	6108	558	27		
.0		110	319	730	409	25	
.2				140	356	24	
.4				10	266	21	
.6					172	16	
.8					93	11	
1.0					33	4	

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9061	2784	12		
.2	9992	9097	8991	2769	12		
.4	9999	9981	8784	2724	12		
.6	9977	9909	8441	2649	12		
.8	9999	9636	7966	2546	12		
1.0	9596	8988	7369	2417	11		
.0		110	319	811	995	8	
.2			4	307	838	8	
.4				81	664	7	
.6				14	489	5	
.8				2	319	4	
1.0					158	2	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9784	4778	5		
.2	9999	9999	9710	4731	5		
.4	9999	9999	9474	4592	5		
.6	9999	9989	9038	4363	5		
.8	9999	9831	8360	4049	5		
1.0	9656	8991	7426	3656	4		
.0		111	319	815	974	1	
.2		2	83	575	863	1	
.4			12	387	743	1	
.6			1	249	616	1	
.8				157	483	1	
1.0		1		101	346		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9878	5233	8		
.2	9999	9999	9815	5172	8		
.4	9999	9999	9601	4989	7		
.6	9999	9995	9174	4689	7		
.8	9999	9873	8463	4279	6		
1.0	9656	8991	7434	3769	5		
.0		121	320	853	676	1	
.2		7	174	727	613	1	
.4			83	615	549	1	
.6			34	516	483	1	
.8		1	13	429	415	1	
1.0		2	6	353	346	1	

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9910	5415	9		
.2	9999	9999	9853	5346	9		
.4	9999	9999	9655	5141	9		
.6	9999	9997	9240	4804	8		
.8	9999	9891	8521	4345	7		
1.0	9656	8991	7450	3775	6		
.0		114	326	892	509	1	
.2		40	247	827	476	1	
.4		6	184	763	443	1	
.6			137	702	410	1	
.8		2	106	641	376	1	
1.0		4	90	582	342	1	

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9 9931	5545	11		
.2	9999	9999	9881	5470	11		
.4	9999	9999	9698	5247	10		
.6	9999	9998	9296	4881	10		
.8	9999	9904	8569	4382	9		
1.0	9656	9013	7445	3765	7		
.0		127	612	747	375	1	
.2		109	596	734	369	1	
.4		96	581	721	362	1	
.6		85	567	707	355	1	
.8		79	555	693	348	1	
1.0		76	543	680	341	1	

α_0 = 10.000 α_1 = .000 α_c = 1.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9730	A9042	7287	4291	1707	289		
.2	9730	9041	7287	4291	1707	289		
.4	9729	9041	7287	4291	1707	289		
.6	9727	9041	7287	4291	1707	289		
.8	9725	9040	7287	4291	1707	289		
1.0	9722	9039	7286	4291	1707	289		
.0	8090	8561	7179	4278	1706	289		
.2		1		956	1417	269		
.4				35	974	231		
.6					552	178		
.8					253	112		
1.0					72	38		

α_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9800	9343	8104	5542	1853		
.2	9955	9800	9343	8104	5542	1853		
.4	9949	9798	9342	8104	5542	1853		
.6	9940	9795	9342	8103	5542	1853		
.8	9929	9791	9341	8103	5542	1853		
1.0	9916	9787	9339	8103	5542	1853		
.0	8231	9249	9181	8062	5535	1852		
.2	1			1564	4078	1627		
.4				65	2584	1338		
.6				1	1397	998		
.8					628	619		
1.0					183	216		

α_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9906	9665	8974	7241	3485	4	
.2	9997	9905	9665	8974	7241	3485	4	
.4	9988	9902	9664	8973	7241	3485	4	
.6	9966	9896	9662	8973	7241	3485	4	
.8	9945	9888	9660	8972	7241	3485	4	
1.0	9927	9878	9657	8971	7241	3485	4	
.0	8233	9327	9488	8924	7230	3483	4	
.2	1			1880	5225	2979	4	
.4				102	3326	2403	3	
.6				1	1846	1770	2	
.8					867	1095	1	
1.0					268	394	1	

α_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9973	9835	9466	8443	5340	70	
.2	9999	9970	9834	9466	8443	5340	70	
.4	9999	9960	9832	9466	8443	5340	70	
.6	9971	9945	9828	9465	8443	5339	70	
.8	9948	9929	9824	9463	8442	5339	70	
1.0	9928	9913	9817	9461	8442	5339	70	
.0	8233	9351	9644	9409	8428	5334	70	
.2	1	18	4	2462	6218	4481	59	
.4				227	4166	3573	47	
.6				7	2505	2620	35	
.8					1301	1636	22	
1.0					456	632	8	

α_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9949	9785	9325	6982	392	
.2	9998	9999	9947	9785	9325	6982	392	
.4	9998	9996	9940	9783	9324	6982	392	
.6	9999	9986	9929	9780	9323	6981	392	
.8	9999	9956	9915	9776	9322	6980	392	
1.0	9915	9907	9898	9771	9321	6979	392	
.0	8230	9351	9722	9717	9304	6968	391	
.2	37		237	4667	7616	5841	328	
.4	1			1530	5951	4695	264	
.6				329	4354	3534	199	
.8				45	2842	2362	133	
1.0				6	1407	1182	66	

α_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9986	9870	9489	6561	164	
.2	9999	9999	9983	9869	9488	6560	164	
.4	9999	9999	9972	9866	9487	6559	164	
.6	9999	9998	9954	9862	9484	6558	164	
.8	9999	9977	9930	9855	9481	6555	164	
1.0	9917	9906	9903	9847	9476	6552	164	
.0	8228	9351	9726	9793	9445	6531	163	
.2		37	3559	7643	8198	5668	142	
.4	1		695	5668	6945	4802	120	
.6			68	4009	5688	3933	98	
.8			3	2734	4427	3061	76	
1.0				1835	3163	2187	55	

α_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9992	9891	9413	5746	41	
.2	9999	9999	9988	9890	9412	5745	41	
.4	9999	9999	9978	9887	9410	5744	41	
.6	9999	9999	9959	9882	9405	5741	41	
.8	9998	9982	9934	9875	9400	5738	41	
1.0	9915	9907	9903	9867	9392	5733	41	
.0	8228	9351	9726	9815	9346	5705	41	
.2		1373	6326	8783	8416	5137	37	
.4		38	3562	7758	7485	4569	33	
.6			1723	6748	6552	3999	29	
.8			746	5758	5617	3429	25	
1.0			410	4790	4681	2858	21	

α_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9994	9905	9306	4987	10	
.2	9999	9999	9991	9904	9305	4987	10	
.4	9999	9999	9980	9900	9302	4985	10	
.6	9999	9999	9962	9894	9296	4982	10	
.8	9999	9984	9936	9885	9288	4977	10	
1.0	9917	9906	9906	9874	9277	4972	0	
.0	8234	9351	9748	9809	9216	4939	9	
.2	166	4339	8192	9157	8603	4611	9	
.4	8	1373	6765	8505	7990	4282	8	
.6	6	285	5565	7852	7377	3953	8	
.8	6	46	4663	7198	6763	3624	7	
1.0	5	7	4090	6544	6148	3295	6	

α_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9997	9916	9139	4042	1	
.2	9999	9999	9995	9914	9137	4041	1	
.4	9999	9999	9990	9908	9132	4039	1	
.6	9999	9999	9981	9901	9124	4035	1	
.8	9999	9986	9968	9887	9113	4030	1	
1.0	9918	9927	9952	9872	9098	4024	1	
.0	8234	9652	9862	9783	9016	3988	1	
.2	5105	9115	9683	9605	8852	3915	1	
.4	3225	8626	9504	9427	8689	3843	1	
.6	1326	8213	9325	9244	8525	3770	1	
.8	525	7896	9145	9072	8361	3698	1	
1.0	320	7686	8966	8894	8197	3625	1	

10.000 .000 1.000 100.000 .0100

.01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9240	A5940	1870	567	179	24		
.2	9238	5940	1870	567	179	24		
.4	9234	5938	1870	567	179	24		
.6	9228	5936	1870	567	179	24		
.8	9219	5933	1870	567	179	24		
1.0	9207	5929	1869	567	179	24		
.0	2606	3768	1768	564	178	24		
.2		1		191	160	23		
.4				9	118	20		
.6					71	15		
.8					35	10		
1.0					10	3		

.05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9900	A8998	6126	2644	886	118		
.2	9893	8995	6125	2644	886	118		
.4	9871	8983	6123	2644	886	118		
.6	9834	8965	6119	2643	886	118		
.8	9784	8938	6113	2643	886	118		
1.0	9722	8905	6106	2642	886	118		
.0	2704	5204	5291	2584	883	118		
.2				711	771	111		
.4				34	562	96		
.6					341	75		
.8					168	47		
1.0					51	17		

.10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9539	7746	4443	1720	233		
.2	9989	9531	7744	4443	1720	233		
.4	9970	9506	7737	4442	1720	233		
.6	9903	9444	7725	4441	1720	233		
.8	9804	9407	7709	4438	1720	233		
1.0	9692	9336	7688	4436	1720	233		
.0	2705	5394	6523	4287	1712	232		
.2	1	1		1118	1455	216		
.4				66	1055	186		
.6				1	651	143		
.8					332	91		
1.0					107	33		

.20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9878	8817	6358	3126	438		
.2	9998	9861	8811	6357	3126	438		
.4	9999	9809	8794	6354	3125	438		
.6	9993	9715	8765	6348	3125	438		
.8	9912	9596	8725	6341	3124	438		
1.0	9698	9453	8674	6331	3123	438		
.0	2704	5439	7272	6057	3099	437		
.2		7	2	1745	2571	396		
.4	1			164	1894	336		
.6	1			5	1228	257		
.8					674	165		
1.0					243	65		

.50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9645	8272	5591	684		
.2	9991	9998	9626	8267	5590	684		
.4	9997	9989	9567	8255	5588	684		
.6	9999	9941	9474	8233	5584	683		
.8	9999	9781	9351	8204	5579	683		
1.0	9707	9455	9205	8166	5572	682		
.0	2703	5439	7654	7751	5498	674		
.2	1		149	3768	4691	587		
.4	1	2		1227	3792	487		
.6				259	2848	375		
.8				35	1894	255		
1.0				4	945	128		

.80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9909	8912	6281	248		
.2	9999	9999	9883	8904	6278	248		
.4	9999	9989	9802	8881	6269	248		
.6	9999	9992	9663	8842	6255	247		
.8	9998	9893	9469	8789	6234	246		
1.0	9722	9456	9233	8722	6209	245		
.0	2702	5439	7671	8262	6029	238		
.2	1	14	2560	6440	5293	209		
.4		1	456	4757	4527	179		
.6			41	3344	3736	148		
.8			2	2267	2922	115		
1.0				1516	2092	83		

.90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9947	9075	5808	69		
.2	9999	9999	9923	9066	5803	69		
.4	9999	9999	9846	9061	5789	68		
.6	9999	9997	9706	8999	5766	68		
.8	9999	9919	9497	8942	5734	68		
1.0	9729	9456	9233	8869	5692	67		
.0	2702	5439	7671	8428	5436	64		
.2		610	4768	7544	4919	58		
.4	1	14	2561	6660	4392	52		
.6			1181	5789	3856	46		
.8			487	4937	3313	39		
1.0			258	4105	2763	33		

.95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9960	9191	5235	19		
.2	9999	9999	9938	9181	5229	19		
.4	9999	9999	9865	9150	5211	19		
.6	9999	9998	9726	9098	5182	19		
.8	9999	9929	9514	9025	5141	18		
1.0	9729	9456	9246	8932	5088	18		
.0	2720	5439	7762	8391	4780	17		
.2	40	2193	6338	7847	4470	16		
.4		610	5085	7299	4158	15		
.6	14	113	4072	6745	3843	14		
.8	1	14	3340	6188	3526	13		
1.0		2	2904	5627	3206	12		

.99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9976	9273	4461	3		
.2	9999	9999	9962	9258	4454	3		
.4	9999	9999	9918	9214	4432	3		
.6	9997	9999	9838	9140	4397	3		
.8	9999	9938	9721	9038	4347	3		
1.0	9730	9497	9575	8906	4284	3		
.0	2708	6129	8779	8170	3930	3		
.2	1510	5502	8620	8022	3859	3		
.4	933	4980	8460	7874	3788	3		
.6	305	4576	8301	7726	3717	2		
.8	122	4297	8141	7578	3645	2		
1.0	74	4149	7982	7430	3574	2		

10.000 .000 1.000 100.000 .1000

.01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9084	A4024	203	57	18	2		
.2	9083	4023	203	57	18	2		
.4	9077	4021	203	57	18	2		
.6	9069	4018	203	57	18	2		
.8	9057	4013	202	57	18	2		
1.0	9041	4007	202	57	18	2		
.0	328	573	189	57	18	2		
.2	1			21	16	2		
.4				1	12	2		
.6					7	2		
.8					4	1		
1.0					1			

.05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9885	A8391	2350	298	90	10		
.2	9875	8384	2349	298	90	10		
.4	9847	8362	2345	298	90	10		
.6	9800	8325	2339	298	90	10		
.8	9735	8274	2330	298	90	10		
1.0	9652	8208	2318	298	90	10		
.0	342	902	1020	289	89	10		
.2				106	81	10		
.4				6	62	9		
.6					39	7		
.8					20	4		
1.0					6	2		

.10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9271	4753	638	180	18		
.2	9999	9255	4747	638	180	18		
.4	9983	9206	4728	638	180	18		
.6	9888	9126	4698	637	180	18		
.8	9758	9013	4655	637	180	18		
1.0	9593	8870	4601	636	180	18		
.0	342	946	1592	594	179	18		
.2	1	1		216	164	17		
.4				14	127	15		
.6					83	12		
.8					44	7		
1.0					15	3		

.20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9969	A9849	7024	1482	364	24		
.2	9989	9814	7005	1481	364	24		
.4	9999	9710	6948	1479	364	24		
.6	9915	9540	6855	1474	364	24		
.8	9660	9308	6725	1467	364	24		
1.0	9346	9018	6561	1458	364	24		
.0	341	956	2015	1221	360	24		
.2			1	445	331	23		
.4				44	267	20		
.6				1	187	16		
.8					109	10		
1.0					40	4		

.50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9154	4115	922	5		
.2	9991	9997	9094	4102	922	5		
.4	9999	9982	8916	4064	921	5		
.6	9999	9912	8617	4001	919	5		
.8	9999	9633	8217	3914	917	5		
1.0	9528	9042	7714	3804	914	5		
.0	341	956	2225	2596	884	5		
.2			31	1295	827	4		
.4				410	720	4		
.6				83	573	3		
.8				11	396	2		
1.0				1	201	1		

.80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9802	5910	971			
.2	9995	9999	9736	5877	969			
.4	9994	9998	9527	5779	963			
.6	9999	9988	9144	5618	953			
.8	9994	9839	8558	5397	939			
1.0	9639	9044	7767	5123	920			
.0	339	955	2232	3251	794			
.2	1	1	633	2502	734			
.4			99	1812	654			
.6			8	1244	556			
.8				824	445			
1.0				544	321			

.90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9888	6398	563			
.2	9999	9999	9831	6359	561			
.4	9999	9999	9640	6242	554			
.6	9999	9996	9262	6050	542			
.8	9999	9878	8644	5789	526			
1.0	9662	9045	7768	5465	505			
.0	338	955	2232	3509	377			
.2		90	1274	3116	349			
.4		2	633	2728	318			
.6			272	2353	283			
.8			105	1994	246			
1.0			53	1655	206			

.95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9917	6712	329			
.2	9959	9999	9865	6669	328			
.4	9999	9999	9686	6539	322			
.6	9999	9997	9316	6326	312			
.8	9999	9895	8687	6033	298			
1.0	9662	9045	7773	5667	281			
.0	349	955	2272	3558	182			
.2		349	1765	3343	171			
.4		90	1349	3120	161			
.6	3	16	1033	2892	149			
.8	1	2	818	2657	137			
1.0			701	2418	125			

.99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9938	6961	180			
.2	9999	9999	9895	6906	178			
.4	9999	9999	9742	6741	174			
.6	9999	9998	9423	6468	167			
.8	9999	9907	8884	6093	157			
1.0	9662	9054	8121	5620	145			
.0	339	1110	3792	3002	77			
.2	183	965	3707	2950	76			
.4	108	850	3626	2897	75			
.6	35	763	3549	2843	73			
.8	14	706	3475	2789	72			
1.0	8	677	3405	2735	71			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9883	A965	8	9721	7242	4277	1706	289
.2	9883	9658	8	9721	7242	4277	1706	289
.4	9883	9658	8	9721	7242	4277	1706	289
.6	9882	9658	8	9721	7242	4277	1706	289
.8	9882	9658	8	9721	7242	4277	1706	289
1.0	9881	9657	8	9721	7242	4277	1706	289
.0	9603	9502	8	9241	7230	4276	1706	289
.2		8	1A			962	1417	269
.4		2B	A			36	974	231
.6		1B	A				553	178
.8		B	A				253	112
1.0		4B	A				72	38

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9970	A992	8	9780	9326	8092	5537	1851
.2	9969	9928		9780	9326	8092	5537	1851
.4	9968	9927		9779	9326	8092	5537	1851
.6	9966	9927		9779	9326	8092	5537	1851
.8	9964	9925		9779	9326	8091	5537	1851
1.0	9961	9924		9778	9326	8091	5537	1851
.0	9821	9811		9725	9310	8087	5536	1851
.2		8	1A	1		1579	4081	1626
.4		2B	A			66	2587	1338
.6		1B	A			1	1400	998
.8		B	A				630	619
1.0		3B	A				183	216

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9985	A996	4	9889	9654	8965	7236	3483	4
.2	9984	9964		9889	9654	8965	7236	3483	4
.4	9982	9963		9889	9654	8965	7236	3483	4
.6	9979	9961		9888	9654	8965	7236	3483	4
.8	9975	9959		9887	9653	8965	7236	3483	4
1.0	9971	9956		9886	9653	8965	7236	3483	4
.0	9872	9869		9835	9636	8960	7235	3482	4
.2		8	A			1900	5232	2978	4
.4						104	3332	2403	3
.6		3B	A			1	1851	1770	2
.8		1					870	1095	1
1.0		B	A				269	394	1

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	5	9945	9825	9461	8439	5336	70
.2	9999	9984		9945	9825	9461	8439	5336	70
.4	9992	9982		9944	9825	9460	8439	5336	70
.6	9986	9979		9943	9824	9460	8439	5336	70
.8	9980	9975		9942	9824	9460	8439	5336	70
1.0	9975	9970		9940	9823	9460	8439	5336	70
.0	9908	9907		9894	9806	9455	8438	5335	70
.2		2B	A		4	2488	6228	4482	59
.4		B	A			230	4176	3574	47
.6						7	2513	2621	34
.8		1B	A				1306	1637	21
1.0		2B	A				457	632	8

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9983	9931	9779	9322	6977	390
.2	9999	9999		9982	9931	9779	9322	6977	390
.4	9999	9999		9980	9930	9779	9322	6977	390
.6	9990	9989		9977	9929	9778	9322	6977	390
.8	9983	9982		9973	9928	9778	9322	6976	390
1.0	9976	9975		9968	9926	9778	9321	6976	390
.0	9424	9793		9911	9909	9772	9320	6975	390
.2			1		251	4711	7631	5847	327
.4						1551	5965	4700	263
.6						335	4365	3538	198
.8						46	2850	2364	132
1.0						6	1411	1183	66

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9996	9958	9862	9483	6548	161
.2	9999	9999		9994	9958	9862	9483	6548	161
.4	9999	9999		9991	9957	9861	9482	6547	161
.6	9999	9999		9985	9955	9861	9482	6547	161
.8	9999	9992		9977	9953	9860	9482	6547	161
1.0	9970	9970		9969	9951	9859	9481	6547	161
.0	9415	9792		9913	9933	9854	9478	6545	161
.2				45	3685	7703	8227	5680	140
.4					730	5722	6969	4812	119
.6					72	4054	5708	3941	97
.8		2			3	2770	4442	3067	76
1.0						1860	3174	2192	54

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9963	9882	9403	5723	40
.2	9999	9999		9996	9963	9882	9403	5723	40
.4	9999	9999		9993	9962	9882	9403	5723	40
.6	9999	9999		9987	9960	9882	9402	5723	40
.8	9999	9988		9978	9958	9881	9402	5723	40
1.0	9970	9969		9969	9955	9880	9401	5722	40
.0	9413	9792		9912	9937	9875	9396	5719	40
.2		1		1548	6506	8840	8462	5150	36
.4				45	3688	7812	7525	4580	32
.6		1			1797	6798	6587	4009	28
.8		1			785	5803	5648	3438	24
1.0					434	4827	4707	2865	20

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9966	9895	9292	4955	9
.2	9999	9999		9997	9966	9895	9292	4955	9
.4	9999	9999		9994	9965	9894	9291	4955	9
.6	9999	9999		9988	9963	9894	9291	4955	9
.8	9999	9995		9979	9961	9893	9290	4954	9
1.0	9970	9969		9969	9958	9892	9289	4954	9
.0	9412	9791		9912	9942	9885	9283	4950	9
.2			239	4736	8391	9228	8666	4621	9
.4				1548	6958	8571	8048	4292	8
.6				332	5747	7912	7430	3962	7
.8				46	4831	7254	6812	3633	7
1.0				8	4242	6595	6193	3302	6

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9998	9983	9901	9117	3997	1
.2	9999	9999		9997	9983	9901	9117	3997	1
.4	9999	9999		9995	9982	9900	9117	3997	1
.6	9999	9999		9989	9982	9900	9116	3996	1
.8	9999	9995		9983	9980	9898	9115	3996	1
1.0	9970	9969		9977	9979	9897	9113	3995	1
.0	9452	9792		9954	9970	9888	9105	3991	1
.2	1790	6374		9498	9789	9708	8940	3919	1
.4		3586		9072	9607	9528	8774	3846	1
.6	100	1861		8701	9426	9349	8609	3774	1
.8	174	766		8405	9245	9169	8443	3701	1
1.0		476		8196	9064	8989	8278	3629	1

10.000 .000 1.000 1000.000 .01 .0010

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9444	A771	2	4435	1720	562	178	24
.2	9443	7712		4435	1720	562	178	24
.4	9441	7711		4435	1720	562	178	24
.6	9437	7710		4435	1720	562	178	24
.8	9432	7709		4435	1720	562	178	24
1.0	9426	7707		4434	1720	562	178	24
.0	7207	6641		4286	1712	562	178	24
.2			1			192	160	23
.4		3B	A			9	118	20
.6		B	A				71	15
.8		B	A				35	10
1.0		3B	A				10	3

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9915	A948	4	8221	5594	2563	882	118
.2	9910	9482		8220	5594	2563	882	118
.4	9897	9478		8219	5594	2563	882	118
.6	9876	9470		8217	5594	2562	882	118
.8	9847	9459		8214	5593	2562	882	118
1.0	9813	9444		8210	5593	2562	882	118
.0	5922	B787	6A	7804	5523	2557	882	118
.2			1		1	735	770	111
.4		3B	A			38	562	96
.6		B	A				342	75
.8		B	A				169	47
1.0		2B	A				52	17

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A975	8	9051	7290	4292	1707	232
.2	9998	9755		9050	7290	4292	1707	232
.4	9979	9744		9047	7289	4292	1707	232
.6	9925	9727		9042	7288	4292	1707	232
.8	9873	9704		9035	7287	4292	1707	232
1.0	9820	9675		9027	7285	4291	1707	232
.0	5874	B804	4A	8548	7177	4278	1706	232
.2		B	1A			1179	1453	216
.4		B	A			74	1057	185
.6		3B	A			1	654	143
.8							334	91
1.0		B	A				108	33

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997	A993	4	9522	8481	6177	3092	435
.2	9999	9926		9520	8480	6177	3092	435
.4	9999	9900		9513	8479	6177	3092	435
.6	9933	9855		9503	8476	6176	3092	435
.8	9864	9808		9488	8472	6175	3091	435
1.0	9803	9759		9469	8467	6174	3091	435
.0	5776	B808	9A	8952	8330	6149	3089	435
.2		B	A		3	1871	2572	395
.4						187	1902	343
.6		1				6	1239	256
.8		1B	A				683	164
1.0		1B	A				246	64

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9855	9358	8109	5523	665
.2	9994	9999		9848	9356	8108	5523	665
.4	9999	9992		9826	9351	8107	5523	665
.6	99.9	9967		9792	9343	8105	5522	665
.8	9999	9878		9752	9332	8102	5522	665
1.0	9770	9746		9697	9317	8099	5521	664
.0	5644	8095		9156	9157	8058	5514	664
.2			1		231	4062	4717	578
.4			1			1575	3823	480
.6						302	2878	370
.8						42	1917	251
1.0						5	957	126

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9961	9607	8752	6147	220
.2	9999	9997		9951	9604	8751	6147	220
.4	9996	9999		9918	9595	8749	6146	220
.6	9999	9996		9866	9581	8746	6144	220
.8	9996	9943		9794	9562	8740	6142	220
1.0	9810	9743		9710	9538	8734	6140	220
.0	5636	8088		9166	9371	8689	6121	219
.2		1			37	3463	6878	5377	193
.4		3				679	5163	4600	156
.6						66	3689	3797	136
.8						3	2536	2971	106
1.0							1708	2127	76

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9977	9655	8926	5594	53
.2	9999	9999		9967	9652	8926	5593	53
.4	9999	9999		9937	9642	8923	5592	53
.6	9999	9998		9882	9626	8919	5589	53
.8	9999	9956		9804	9604	8914	5586	53
1.0	9818	9744		9710	9577	8907	5582	53
.0	5632	8087		9166	9409	8863	5556	52
.2					1348	6149	7975	5029	47
.4		1			37	3473	7077	4491	42
.6		1				1683	6179	3944	37
.8						730	5286	3389	32
1.0						402	4402	2827	27

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9982	9679	9029	4935	12
.2	9999	9999		9973	9676	9028	4935	12
.4	9999	9999		9944	9666	9025	4933	12
.6	9997	9998		9890	9650	9019	4930	12
.8	9999	9962		9809	9629	9012	4926	12
1.0	9821	9744		9710	9603	9002	4920	12
.0	5632	8087		9166	9452	8944	4889	12
.2			155	4256	7962	8366	4573	11
.4		2		1348	6587	7783	4254	10
.6				280	5427	7194	3932	9
.8				37	4552	6600	3608	9
1.0				6	3994	6002	3281	8

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9986	9837	9072	4039	1
.2	9999	9999		9978	9835	9070	4038	1
.4	9999	9999		9952	9830	9065	4036	1
.6	9999	9999		9904	9821	9057	4032	1
.8	9999	9966		9838	9809	9046	4027	1
1.0	9822	9744		9774	9793	9032	4021	1
.0	5681	8087		9499	9706	8951	3985	1
.2	614	5013		8966	9531	8790	3913	1
.4	18	2686		8481	9355	8628	3841	1
.6	3	1237		8072	9180	8466	3769	1
.8		518		7759	9004	8304	3697	1
1.0	9	305		7553	8827	8141	3624	1

10.000 .000 1.000 1000.000 .01 .0100

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9120	A462	7	633	180	56	18	2
.2	9119	4627		633	180	56	18	2
.4	9114	4625		633	180	56	18	2
.6	9105	4622		633	180	56	18	2
.8	9094	4618		633	180	56	18	2
1.0	9080	4612		633	180	56	18	2
.0	1031	1612		592	179	56	18	2
.2			1	1		21	16	2
.4		1				1	12	2
.6							7	2
.8							4	1
1.0							1	

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9882	A858	9	3808	929	283	89	10
.2	9874	8583		3806	929	283	89	10
.4	9847	8565		3803	928	283	89	10
.6	9804	8534		3797	928	283	89	10
.8	9744	8492		3789	928	283	89	10
1.0	9667	8438		3779	928	283	89	10
.0	1056	2441		2634	903	282	89	10
.2			1			109	81	10
.4		1				7	62	9
.6							39	7
.8							20	4
1.0							6	2

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A935	6	6016	1877	567	179	18
.2	9999	9342		6011	1877	567	179	18
.4	9977	9302		5998	1876	567	179	18
.6	9888	9236		5976	1875	567	179	18
.8	9767	9144		5946	1874	567	179	18
1.0	9618	9027		5906	1872	567	179	18
.0	1070	2552		3741	1770	564	178	18
.2			1			228	163	17
.4						18	127	15
.6							83	12
.8							45	7
1.0							15	3

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9974	A986	6	7805	3524	1130	357	23
.2	9993	9835		7793	3523	1130	357	23
.4	9999	9741		7755	3519	1130	357	23
.6	9908	9596		7694	3512	1129	357	23
.8	9678	9404		7608	3503	1129	357	23
1.0	9414	9172		7500	3491	1129	357	23
.0	1031	2587		4505	3166	1117	356	23
.2					2	501	329	22
.4						63	266	20
.6						2	188	15
.8							110	10
1.0							41	4

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9361	6275	2662	862	4
.2	9990	9997		9320	6266	2662	862	4
.4	9999	9999		9200	6240	2660	862	4
.6	9999	9921		8996	6198	2657	862	4
.8	9958	9674		8731	6138	2653	862	4
1.0	9382	9148		8405	6063	2648	862	4
.0	1020	2577		4890	5234	2588	859	4
.2		1	1			127	1622	806	4
.4							630	705	4
.6							151	563	3
.8							22	391	2
1.0							3	199	1

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9844	7536	3878	701
.2	9995	9992		9796	7517	3876	701
.4	9994	9998		9643	7462	3871	701
.6	9999	9989		9370	7370	3862	700
.8	9999	9857		8968	7245	3849	699
1.0	9619	9178		8448	7088	3832	697
.0	1013	2574		4905	6014	3717	687
.2				13	2155	3174	638
.4		1			397	2535	571
.6					36	1904	487
.8					2	1358	390
1.0						929	282

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9997	A999	9	9911	7820	4365	240
.2	9999	9999		9868	7797	4363	240
.4	9999	9999		9726	7730	4356	240
.6	9999	9996		9454	7621	4343	239
.8	9993	9894		9026	7472	4326	238
1.0	9659	9186		8449	7286	4304	237
.0	1010	2573		4905	6160	4170	230
.2				565	3964	3873	215
.4				13	2181	3529	197
.6					1023	3145	176
.8					427	2727	153
1.0					228	2283	128

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9934	7954	4607	58
.2	9999	9999		9895	7930	4603	58
.4	9999	9999		9761	7860	4591	58
.6	9999	9997		9492	7746	4571	58
.8	9999	9907		9054	7591	4543	58
1.0	9678	9185		8449	7400	4506	57
.0	1010	2573		4905	6313	4295	54
.2		1	33	2007	5245	4074	52
.4				565	4271	3833	49
.6				106	3462	3574	45
.8				13	2864	3297	42
1.0				2	2499	3004	38

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	9	9948	8731	4394	5
.2	9999	9999		9913	8717	4387	5
.4	9999	9999		9788	8677	4367	5
.6	9999	9998		9532	8611	4335	5
.8	9999	9916		9114	8518	4289	4
1.0	9681	9186		8559	8401	4230	4
.0	1042	2573		5569	7746	3903	4
.2	86	1444		5012	7613	3837	4
.4	9	708		4548	7479	3769	4
.6	3	301		4187	7343	3701	4
.8	6	116		3937	7204	3631	4
1.0		65		3803	7064	3561	4

α_0 = 10.000 α_1 = .000 α_c = 10.000 α_2^2 = .001 α_3 = 1000.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4150	A	2				
.2	4143		2				
.4	4122		2				
.6	4086		2				
.8	4037		2				
1.0	3973		2				
.0	462						
.2	388						
.4	308						
.6	223						
.8	135						
1.0	45						

α_1 = .05

.0	9059	A	2226				
.2	8989		2208				
.4	8781		2157				
.6	8435		2071				
.8	7955		1954				
1.0	7348		1806				
.0	681		181				
.2	554		150				
.4	430		118				
.6	306		85				
.8	184		51				
1.0	63		18				

α_1 = .10

.0	9934	A	5572	11			
.2	9883		5496	11			
.4	9699		5268	11			
.6	9290		4896	10			
.8	8548		4389	9			
1.0	7403		3761	8			
.0	662		349	1			
.2	541		287	1			
.4	421		225				
.6	302		162				
.8	183		99				
1.0	65		35				

α_1 = .20

.0	9999	A	8797	742			
.2	9999		8624	725			
.4	9991		8100	677			
.6	9892		7225	599			
.8	9289		6010	495			
1.0	7394		4493	369			
.0	614		374	31			
.2	505		308	25			
.4	396		242	20			
.6	287		175	14			
.8	177		109	9			
1.0	68		42	3			

α_1 = .50

.0	9999	A	9998	6279	14		
.2	9999		9987	6069	14		
.4	9999		9888	5452	12		
.6	9999		9389	4467	10		
.8	9967		7783	3180	7		
1.0	7353		4436	1675	4		
.0	423		252	95			
.2	354		210	79			
.4	284		168	63			
.6	213		126	47			
.8	142		84	32			
1.0	71		42	16			

α_1 = .80

.0	9999	A	9999	9040	605		
.2	9999		9999	8760	582		
.4	9999		9998	7898	513		
.6	9999		9922	6412	406		
.8	9999		8909	4316	266		
1.0	7298		4357	1751	107		
.0	213		127	51	3		
.2	185		110	44	3		
.4	157		93	37	2		
.6	128		76	31	2		
.8	100		59	24	1		
1.0	71		42	17	1		

α_1 = .90

.0	9999	A	9999	9438	1074		
.2	9999		9999	9186	1031		
.4	9999		9959	8368	907		
.6	9999		9966	6859	711		
.8	9999		9165	4603	459		
1.0	7277		4330	1737	170		
.0	143		85	34	3		
.2	129		76	31	3		
.4	114		68	27	3		
.6	100		59	24	2		
.8	86		51	20	2		
1.0	72		42	17	2		

α_1 = .95

.0	9999	A	9999	9577	1349		
.2	9999		9999	9344	1295		
.4	9999		9999	8554	1137		
.6	9999		9978	7065	888		
.8	9999		9273	4741	568		
1.0	7267		4317	1729	202		
.0	107		64	26	3		
.2	100		60	24	3		
.4	93		55	22	3		
.6	86		51	20	2		
.8	79		47	19	2		
1.0	72		43	17	2		

α_1 = .99

.0	9999	A	9999	9666	1584		
.2	9999		9999	9450	1520		
.4	9999		9999	8706	1333		
.6	9999		9985	7222	1038		
.8	9999		9352	4851	660		
1.0	7259		4306	1723	228		
.0	79		47	19	2		
.2	78		46	18	2		
.4	76		45	18	2		
.6	75		44	18	2		
.8	73		43	17	2		
1.0	72		43	17	2		

10.000 .000 10.000 .001 1000.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3892	A	1				
.2	3884		1				
.4	3862		1				
.6	3825		1				
.8	3773		1				
1.0	3707		1				
.0	48						
.2	41						
.4	32						
.6	23						
.8	14						
1.0	5						

α_1 = .05

.0	9016	A	1970				
.2	8942		1954				
.4	8720		1904				
.6	8352		1822				
.8	7841		1710				
1.0	7194		1568				
.0	72		17				
.2	59		14				
.4	46		11				
.6	32		8				
.8	20		5				
1.0	7		2				

α_1 = .10

.0	9931	A	5363	7			
.2	9879		5284	7			
.4	9685		5051	7			
.6	9256		4669	6			
.8	8471		4151	6			
1.0	7253		3511	5			
.0	70		36				
.2	57		29				
.4	45		23				
.6	32		17				
.8	19		10				
1.0	7		4				

α_1 = .20

.0	9999	A	8740	658			
.2	9999		8559	643			
.4	9991		8014	598			
.6	9888		7105	526			
.8	9256		5846	430			
1.0	7252		4281	314			
.0	65		39	3			
.2	53		32	2			
.4	42		25	2			
.6	30		18	1			
.8	19		11	1			
1.0	7		4				

α_1 = .50

.0	9999	A	9998	6219	13		
.2	9999		9986	6008	12		
.4	9999		9884	5386	11		
.6	9999		9369	4396	9		
.8	9966		7717	3102	6		
1.0	7248		4292	1593	3		
.0	44		26	10			
.2	37		21	8			
.4	30		17	6			
.6	22		13	5			
.8	15		9	3			
1.0	7		4	2			

α_1 = .80

.0	9999	A	9999	9031	595		
.2	9999		9999	8749	572		
.4	9999		9998	7881	504		
.6	9999		9921	6386	398		
.8	9999		8892	4282	260		
1.0	7242		4284	1709	103		
.0	22		13	5			
.2	19		11	4			
.4	16		9	4			
.6	13		8	3			
.8	10		6	2			
1.0	7		4	2			

α_1 = .90

.0	9999	A	9999	9435	1065		
.2	9999		9999	9181	1023		
.4	9999		9999	8359	899		
.6	9999		9966	6844	704		
.8	9999		9156	4580	453		
1.0	7240		4281	1709	166		
.0	14		9	3			
.2	13		8	3			
.4	12		7	3			
.6	10		6	2			
.8	9		5	2			
1.0	7		4	2			

α_1 = .95

.0	9999	A	9999	9575	1342		
.2	9999		9999	9341	1288		
.4	9999		9999	8558	1130		
.6	9999		9978	7054	882		
.8	9999		9267	4725	563		
1.0	7239		4280	1708	199		
.0	11		6	3			
.2	10		6	2			
.4	9		6	2			
.6	9		5	2			
.8	8		5	2			
1.0	7		4	2			

α_1 = .99

.0	9999	A	9999	9665	1578		
.2	9999		9999	9448	1514		
.4	9999		9999	8702	1328		
.6	9999		9985	7214	1034		
.8	9999		9348	4839	656		
1.0	7238		4279	1707	225		
.0	8		5	2			
.2	8		5	2			
.4	8		5	2			
.6	8		4	2			
.8	7		4	2			
1.0	7		4	2			

10.000 .000 10.000 .001 10000.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3864	A	1				
.2	3857		1				
.4	3835		1				
.6	3797		1				
.8	3745		1				
1.0	3679		1				
.0	5						
.2	4						
.4	3						
.6	2						
.8	1						
1.0							

α_1 = .05

.0	9011	A	1944				
.2	8937		1928				
.4	8714		1878				
.6	8343		1797				
.8	7829		1685				
1.0	7177		1544				
.0	7		2				
.2	6		1				
.4	5		1				
.6	3		1				
.8	2						
1.0	1						

α_1 = .10

.0	9931	A	5341	7			
.2	9878		5262	7			
.4	9684		5028	6			
.6	9252		4646	6			
.8	8463		4126	5			
1.0	7238		3485	4			
.0	7		4				
.2	6		3				
.4	4		2				
.6	3		2				
.8	2		1				
1.0	1						

α_1 = .20

.0	9999	A	8734	650			
.2	9999		8552	635			
.4	9991		8004	591			
.6	9887		7092	519			
.8	9252		5829	423			
1.0	7237		4258	308			
.0	7		4				
.2	5		3				
.4	4		2				
.6	3		2				
.8	2		1				
1.0	1						

α_1 = .50

.0	9999	A	9998	6213	12		
.2	9999		9986	6002	12		
.4	9999		9883	5380	11		
.6	9999		9367	4389	9		
.8	9966		7710	3094	6		
1.0	7237		4277	1584	3		
.0	4		3	1			
.2	4		2	1			
.4	3		2	1			
.6	2		1				
.8	1		1				
1.0	1						

α_1 = .80

.0	9999	A	9999	9030	594		
.2	9999		9999	8748	571		
.4	9999		9998	7880	503		
.6	9999		9921	6384	397		
.8	9999		8890	4278	260		
1.0	7236		4277	1704	102		
.0	2		1	1			
.2	2		1				
.4	2		1				
.6	1		1				
.8	1		1				
1.0	1						

α_1 = .90

.0	9999	A	9999	9434	1064		
.2	9999		9999	9180	1022		
.4	9999		9999	8358	898		
.6	9999		9966	6843	703		
.8	9999		9155	4578	452		
1.0	7236		4276	1706	165		
.0	1		1				
.2	1		1				
.4	1		1				
.6	1		1				
.8	1		1				
1.0	1						

α_1 = .95

.0	9999	A	9999	9575	1341		
.2	9999		9999	9341	1287		
.4	9999		9999	8558	1130		
.6	9999		9978	7053	882		
.8	9999		9267	4723	563		
1.0	7236		4276	1706	199		
.0	1		1				
.2	1		1				
.4	1		1				
.6	1		1				
.8	1						
1.0	1						

α_1 = .99

.0	9999	A	9999	9665	1577		
.2	9999		9999	9448	1514		
.4	9999		9999	8702	1327		
.6	9999		9985	7213	1033		
.8	9999		9348	4838	656		
1.0	7236		4276	1706	225		
.0	1						
.2	1						
.4	1						
.6	1						
.8	1						
1.0	1						

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4753A	424					
.2	4747	424					
.4	4728	423					
.6	4698	422					
.8	4656	421					
1.0	4601	420					
.0	1592	348					
.2	1008	323					
.4	541	276					
.6	246	211					
.8	93	133					
1.0	24	45					

$\alpha_1 = .05$

.0	9154A	3927	4				
.2	9094	3911	4				
.4	8916	3865	4				
.6	8621	3790	4				
.8	8217	3684	4				
1.0	7714	3550	4				
.0	2225	2073	2				
.2	1312	1768	2				
.4	683	1421	2				
.6	310	1041	1				
.8	120	638	1				
1.0	32	221					

$\alpha_1 = .10$

.0	9939A	6671	182				
.2	9893	6616	180				
.4	9727	6452	176				
.6	9367	6183	169				
.8	8726	5813	159				
1.0	7768	5351	147				
.0	2232	2821	79				
.2	1395	2351	66				
.4	736	1858	52				
.6	354	1348	38				
.8	148	825	23				
1.0	43	295	8				

$\alpha_1 = .20$

.0	9999A	9070	1669				
.2	9999	8942	1644				
.4	9992	8558	1569				
.6	9901	7919	1447				
.8	9367	7033	1282				
1.0	7768	5919	1078				
.0	2232	2878	525				
.2	1440	2385	435				
.4	851	1881	343				
.6	457	1368	250				
.8	216	850	155				
1.0	72	327	60				

$\alpha_1 = .50$

.0	9999A	9998	6785	37			
.2	9999	9989	6592	36			
.4	9999	9909	6022	33			
.6	9999	9514	5106	28			
.8	9969	8247	3893	21			
1.0	7767	5553	2452	13			
.0	2221	2123	924	5			
.2	1699	1777	771	4			
.4	1246	1427	617	3			
.6	862	1073	463	3			
.8	540	717	309	2			
1.0	262	359	154	1			

$\alpha_1 = .80$

.0	9999A	9999	9123	711			
.2	9999	9999	8862	685			
.4	9999	9998	8053	610			
.6	9999	9933	6648	489			
.8	9999	9054	4644	333			
1.0	7697	4999	2158	153			
.0	1785	1161	499	35			
.2	1548	1007	432	31			
.4	1310	853	366	26			
.6	1072	698	299	21			
.8	834	543	233	16			
1.0	596	388	166	12			

$\alpha_1 = .90$

.0	9999A	9999	9473	1164			
.2	9999	9999	9233	1120			
.4	9999	9999	8453	989			
.6	9999	9970	7004	783			
.8	9999	9245	4817	517			
1.0	7591	4778	2012	212			
.0	1282	799	335	35			
.2	1136	719	302	32			
.4	1028	639	268	28			
.6	901	559	235	25			
.8	773	480	201	21			
1.0	644	400	168	18			

$\alpha_1 = .95$

.0	9999A	9999	9598	1422			
.2	9999	9999	9374	1366			
.4	9999	9999	8622	1204			
.6	9999	9980	7169	948			
.8	9999	9328	4901	617			
1.0	7517	4660	1937	238			
.0	987	609	253	31			
.2	921	568	236	29			
.4	856	528	219	27			
.6	790	487	202	25			
.8	724	447	185	23			
1.0	659	406	168	21			

$\alpha_1 = .99$

.0	9999A	9999	9678	1640			
.2	9999	9999	9469	1575			
.4	9999	9999	8745	1384			
.6	9999	9986	7295	1084			
.8	9999	9389	4967	698			
1.0	7451	4563	1876	257			
.0	739	452	186	25			
.2	726	444	183	25			
.4	712	436	179	25			
.6	699	428	176	24			
.8	686	419	172	24			
1.0	672	411	169	23			

2062

10.000 $.000$ 10.000 $.010$ 100.0000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3963A	39					
.2	3956	39					
.4	3934	39					
.6	3898	39					
.8	3847	38					
1.0	3782	38					
.0	186	30					
.2	116	29					
.4	62	25					
.6	28	19					
.8	10	12					
1.0	3	4					

$\alpha_1 = .05$

.0	9027A	2198					
.2	8954	2182					
.4	8736	2133					
.6	8375	2052					
.8	7873	1940					
1.0	7239	1799					
.0	269	254					
.2	155	220					
.4	79	179					
.6	36	132					
.8	14	82					
1.0	4	28					

$\alpha_1 = .10$

.0	9932A	5518	13				
.2	9880	5442	12				
.4	9689	5218	12				
.6	9265	4851	11				
.8	8493	4352	10				
1.0	7299	3736	9				
.0	270	385	1				
.2	161	322	1				
.4	86	255	1				
.6	41	186					
.8	17	114					
1.0	5	41					

$\alpha_1 = .20$

.0	9999A	8777	746				
.2	9999	8602	729				
.4	9991	8077	681				
.6	9889	7202	603				
.8	9265	5990	498				
1.0	7299	4482	372				
.0	270	393	33				
.2	171	326	27				
.4	100	258	22				
.6	53	188	16				
.8	25	117	10				
1.0	8	45	4				

$\alpha_1 = .50$

.0	9999A	9998	6278	14			
.2	9999	9986	6068	14			
.4	9999	9887	5451	12			
.6	9999	9385	4467	10			
.8	9966	7778	3180	7			
1.0	7299	4436	1676	4			
.0	269	261	96				
.2	203	219	80				
.4	148	176	64				
.6	101	133	48				
.8	63	89	32				
1.0	31	44	16				

$\alpha_1 = .80$

.0	9999A	9999	9040	605			
.2	9999	9999	8760	582			
.4	9999	9998	7898	513			
.6	9999	9922	6412	406			
.8	9999	8909	4316	266			
1.0	7290	4357	1751	107			
.0	212	128	51	3			
.2	184	111	44	3			
.4	156	94	37	2			
.6	127	77	31	2			
.8	99	60	24	1			
1.0	71	43	17	1			

$\alpha_1 = .90$

.0	9999A	9999	9438	1074			
.2	9999	9999	9186	1031			
.4	9999	9999	8368	907			
.6	9999	9966	6859	711			
.8	9999	9165	4603	459			
1.0	7276	4330	1737	170			
.0	145	85	34	3			
.2	131	77	31	3			
.4	117	68	27	3			
.6	102	60	24	2			
.8	88	51	20	2			
1.0	73	43	17	2			

$\alpha_1 = .95$

.0	9999A	9999	9577	1349			
.2	9999	9999	9344	1295			
.4	9999	9999	8564	1137			
.6	9999	9978	7065	888			
.8	9999	9273	4741	568			
1.0	7267	4317	1729	202			
.0	108	64	26	3			
.2	101	60	24	3			
.4	94	55	22	3			
.6	87	51	20	2			
.8	79	47	19	2			
1.0	72	43	17	2			

$\alpha_1 = .99$

.0	9999A	9999	9666	1584			
.2	9999	9999	9450	1520			
.4	9999	9999	8706	1333			
.6	9999	9985	7222	1038			
.8	9999	9352	4851	660			
1.0	7259	4306	1723	228			
.0	79	47	19	2			
.2	78	46	18	2			
.4	76	45	18	2			
.6	75	44	18	2			
.8	73	43	17	2			
1.0	72	43	17	2			

2063

10.000 $.000$ 10.000 $.010$ 1000.0000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3872A	4					
.2	3864	4					
.4	3842	4					
.6	3805	4					
.8	3753	4					
1.0	3687	4					
.0	19	3					
.2	12	3					
.4	6	2					
.6	3	2					
.8	1	1					
1.0							

$\alpha_1 = .05$

.0	9012A	1968					
.2	8938	1951					
.4	8715	1902					
.6	8346	1821					
.8	7832	1709					
1.0	7182	1568					
.0	27	26					
.2	16	23					
.4	8	18					
.6	4	14					
.8	1	8					
1.0		3					

$\alpha_1 = .10$

.0	9931A	5357	7				
.2	9878	5279	7				
.4	9684	5046	7				
.6	9253	4665	6				
.8	8465	4147	6				
1.0	7242	3508	5				
.0	28	40					
.2	16	33					
.4	9	27					
.6	4	19					
.8	2	12					
1.0		4					

$\alpha_1 = .20$

.0	9999A	8738	659				
.2	9999	8556	643				
.4	9991	8011	599				
.6	9887	7102	526				
.8	9253	5844	430				
1.0	7242	4279	314				
.0	28	41	3				
.2	17	34	3				
.4	10	27	2				
.6	5	19	1				
.8	2	12	1				
1.0	1	5					

$\alpha_1 = .50$

.0	9999A	9998	6219	13			
.2	9999	9986	6008	12			
.4	9999	9884	5386	11			
.6	9999	9368	4396	9			
.8	9966	7717	3102	6			
1.0	7242	4292	1593	3			
.0	27	27	10				
.2	21	22	8				
.4	15	18	6				
.6	10	14	5				
.8	6	9	3				
1.0	3	5	2				

$\alpha_1 = .80$

.0	9999A	9999	9031	595			
.2	9999	9999	8749	572			
.4	9999	9998	7881	504			
.6	9999	9921	6386	398			
.8	9999	8892	4282	260			
1.0	7241	4284	1709	103			
.0	22	13	5				
.2	19	11	4				
.4	16	10	4				
.6	13	8	3				
.8	10	6	2				
1.0	7	4	2				

$\alpha_1 = .90$

.0	9999A	9999	9435	1065			
.2	9999	9999	9181	1023			
.4	9999	9999	8359	899			
.6	9999	9966	6844	704			
.8	9999	9156	4580	453			
1.0	7240	4281	1709	166			
.0	15	9	3				
.2	13	8	3				
.4	12	7	3				
.6	10	6	2				
.8	9	5	2				
1.0	7	4	2				

$\alpha_1 = .95$

.0	9999A	9999	9575	1342			
.2	9999	9999	9341	1288			
.4	9999	9999	8558	1130			
.6	9999	9978	7054	882			
.8	9999	9267	4725	563			
1.0	7239	4280	1708	199			
.0	11	6	3				
.2	10	6	2				
.4	9	6	2				
.6	9	5	2				
.8	8	5	2				
1.0	7	4	2				

$\alpha_1 = .99$

.0	9999A	9999	9665	1578			
.2	9999	9999	9448	1514			
.4	9999	9999	8702	1328			
.6	9999	9985	7214	1034			
.8	9999	9348	4839	656			
1.0	7238	4279	1707	225			
.0	8	5	2				
.2	8	5	2				
.4	8	5	2				
.6	8	4	2				
.8	7	4	2				
1.0	7	4	2				

2064

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6016	A1877	300				
.2	6012	1877	300				
.4	5999	1876	300				
.6	5977	1875	300				
.8	5946	1874	300				
1.0	5907	1872	300				
.0	3740	1770	294				
.2	527	1428	274				
.4	14	945	235				
.6		513	181				
.8		225	114				
1.0		62	39				

$\alpha_1 = .05$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9361	A6275	2045				
.2	9320	6266	2043				
.4	9198	6240	2040				
.6	8999	6198	2035				
.8	8731	6138	2027				
1.0	8405	6063	2018				
.0	4890	5234	1912				
.2	653	3598	1675				
.4	20	2127	1375				
.6		1074	1024				
.8		454	635				
1.0		128	221				

$\alpha_1 = .10$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9951	A8063	3898	8			
.2	9916	8036	3893	8			
.4	9791	7958	3877	8			
.6	9529	7829	3850	8			
.8	9082	7655	3813	8			
1.0	8449	7440	3765	8			
.0	4905	6272	3499	7			
.2	752	4224	2983	6			
.4	31	2510	2401	5			
.6		1305	1766	4			
.8		579	1091	2			
1.0		173	392	1			

$\alpha_1 = .20$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9434	6045	136			
.2	9999	9365	6024	136			
.4	9994	9162	5963	134			
.6	9922	8835	5862	132			
.8	9529	8404	5721	129			
1.0	8449	7902	5542	125			
.0	4905	6588	5046	114			
.2	984	4583	4227	95			
.4	72	2904	3363	76			
.6	2	1659	2463	55			
.8		825	1536	35			
1.0		283	593	13			

$\alpha_1 = .50$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	8546	1132			
.2	9999	9993	8452	1119			
.4	9999	9943	8171	1081			
.6	9999	9717	7707	1019			
.8	9976	9069	7070	934			
1.0	8449	7905	6271	828			
.0	4905	6564	5396	713			
.2	2007	5247	4516	597			
.4	557	4008	3625	479			
.6	106	2874	2726	360			
.8	13	1847	1821	240			
1.0	2	908	911	120			

$\alpha_1 = .80$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9519	1928			
.2	9999	9999	9366	1883			
.4	9999	9999	8881	1752			
.6	9999	9961	8003	1540			
.8	9999	9503	6682	1257			
1.0	8450	7555	4921	916			
.0	4912	5707	3699	688			
.2	3591	4964	3209	596			
.4	2505	4213	2717	505			
.6	1656	3455	2225	413			
.8	1069	2691	1731	322			
1.0	699	1924	1237	230			

$\alpha_1 = .90$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9673	2092			
.2	9999	9999	9515	2033			
.4	9999	9999	8988	1859			
.6	9999	9982	7970	1580			
.8	9999	9582	6352	1211			
1.0	8482	7476	4134	774			
.0	5068	4745	2759	516			
.2	4405	4278	2486	465			
.4	3788	3808	2209	413			
.6	3220	3335	1933	361			
.8	2704	2861	1657	310			
1.0	2235	2385	1381	258			

$\alpha_1 = .95$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9729	2156			
.2	9999	9999	9569	2089			
.4	9999	9999	9023	1891			
.6	9999	9988	7926	1575			
.8	9999	9604	6133	1162			
1.0	8528	6691	3648	675			
.0	5071	4030	2191	405			
.2	4726	3763	2045	378			
.4	4383	3496	1899	351			
.6	4041	3228	1753	324			
.8	3702	2960	1607	297			
1.0	3364	2691	1461	270			

$\alpha_1 = .99$

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9765	2198			
.2	9999	9999	9605	2124			
.4	9999	9999	9041	1907			
.6	9999	9991	7874	1561			
.8	9999	9610	5924	1110			
1.0	8477	6279	3207	585			
.0	4457	3292	1680	306			
.2	4376	3232	1649	301			
.4	4296	3173	1619	295			
.6	4215	3113	1588	290			
.8	4134	3053	1558	284			
1.0	4053	2993	1527	279			

10.000 .000 10.000 .100 10.0000 .01

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4173	A 205	25				
.2	4166	205	25				
.4	4145	204	25				
.6	4111	204	25				
.8	4062	204	25				
1.0	4000	204	25				
.0	565	189	24				
.2	74	167	23				
.4	2	118	20				
.6		67	16				
.8		31	10				
1.0		9	3				

.05

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9061	A2785	153				
.2	8991	2770	153				
.4	8784	2725	152				
.6	8437	2651	152				
.8	7966	2549	150				
1.0	7369	2420	149				
.0	811	1005	134				
.2	94	703	126				
.4	3	413	109				
.6		205	84				
.8		85	54				
1.0		24	19				

.10

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9934	A5901	436				
.2	9883	5835	434				
.4	9699	5638	429				
.6	9292	5317	421				
.8	8556	4881	409				
1.0	7427	4343	394				
.0	814	1428	312				
.2	109	927	287				
.4	4	530	245				
.6		265	188				
.8		113	119				
1.0		33	43				

.20

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A8870	1727				
.2	9999	8712	1706				
.4	9991	8240	1642				
.6	9892	7459	1538				
.8	9292	6389	1396				
1.0	7427	5077	1219				
.0	814	1549	740				
.2	145	1030	650				
.4	10	626	536				
.6		344	404				
.8		165	256				
1.0		56	100				

.50

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	6737	39			
.2	9999	9987	6547	38			
.4	9999	9894	5988	35			
.6	9999	9435	5088	29			
.8	9967	7993	3896	23			
1.0	7427	5093	2478	14			
.0	814	1541	974	6			
.2	307	1201	820	5			
.4	80	896	662	4			
.6	14	629	500	3			
.8	2	398	335	2			
1.0		194	168	1			

.80

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9118	712			
.2	9999	9999	8858	686			
.4	9999	9998	8050	610			
.6	9999	9928	6646	490			
.8	9999	9011	4645	334			
1.0	7427	4959	2162	153			
.0	815	1196	504	36			
.2	581	1044	438	31			
.4	388	888	371	26			
.6	249	730	304	21			
.8	157	569	236	17			
1.0	101	407	169	12			

.90

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9472	1164			
.2	9999	9999	9232	1120			
.4	9999	9999	8452	990			
.6	9999	9968	7003	784			
.8	9999	9233	4818	518			
1.0	7434	4776	2013	212			
.0	853	821	337	35			
.2	727	742	303	32			
.4	615	661	270	28			
.6	516	580	236	25			
.8	429	498	202	21			
1.0	353	415	169	18			

.95

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9598	1422			
.2	9999	9999	9373	1367			
.4	9999	9999	8622	1204			
.6	9999	9980	7169	948			
.8	9999	9324	4901	617			
1.0	7449	4660	1937	238			
.0	892	617	253	31			
.2	827	576	236	29			
.4	764	535	219	27			
.6	702	495	203	25			
.8	641	453	186	23			
1.0	582	412	169	21			

.99

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9678	1640			
.2	9999	9999	9468	1575			
.4	9999	9999	8745	1385			
.6	9999	9986	7295	1084			
.8	9999	9389	4967	698			
1.0	7445	4563	1876	257			
.0	747	453	186	25			
.2	734	445	183	25			
.4	721	437	179	25			
.6	707	429	176	24			
.8	693	421	172	24			
1.0	680	412	169	23			

10.000 .000 10.000 .100 100.0000 .01

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3894	A 21	2				
.2	3887	21	2				
.4	3864	21	2				
.6	3827	21	2				
.8	3776	21	2				
1.0	3710	21	2				
.0	59	19	2				
.2	8	17	2				
.4		12	2				
.6		7	2				
.8		3	1				
1.0		1					

.05

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9027	A2034	14				
.2	8951	2018	14				
.4	8723	1969	14				
.6	8348	1889	14				
.8	7832	1778	14				
1.0	7185	1639	13				
.0	87	111	12				
.2	10	78	11				
.4		46	10				
.6		23	8				
.8		9	5				
1.0		3	2				

.10

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9924	A5401	46				
.2	9877	5324	46				
.4	9692	5094	45				
.6	9261	4719	43				
.8	8469	4209	42				
1.0	7249	3579	39				
.0	87	163	26				
.2	11	105	25				
.4		59	22				
.6		29	17				
.8		13	11				
1.0		4	4				

.20

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A8748	767				
.2	9999	A569	752				
.4	9991	8030	704				
.6	9887	7132	628				
.8	9256	5891	526				
1.0	7256	4349	403				
.0	87	178	71				
.2	15	117	64				
.4	1	70	54				
.6		38	41				
.8		18	26				
1.0		6	10				

.50

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9998	6273	14			
.2	9999	9986	6063	14			
.4	9999	9884	5448	12			
.6	9999	9374	4466	10			
.8	9966	7741	3182	7			
1.0	7256	4369	1681	4			
.0	87	177	104				
.2	32	137	88				
.4	8	102	71				
.6	2	71	54				
.8		45	36				
1.0		22	18				

.80

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9039	605			
.2	9999	9999	8760	582			
.4	9999	9998	7898	513			
.6	9999	9922	6411	406			
.8	9999	8903	4317	267			
1.0	7256	4352	1751	107			
.0	87	135	52	3			
.2	62	118	45	3			
.4	41	100	38	2			
.6	26	82	31	2			
.8	16	64	24	1			
1.0	10	46	17	1			

.90

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9438	1074			
.2	9999	9999	9186	1031			
.4	9999	9999	8368	907			
.6	9999	9966	6859	711			
.8	9999	9163	4603	459			
1.0	7257	4330	1737	170			
.0	91	89	34	3			
.2	78	80	31	3			
.4	65	71	27	3			
.6	55	63	24	2			
.8	46	54	21	2			
1.0	37	45	17	2			

.95

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9577	1349			
.2	9999	9999	9344	1295			
.4	9999	9999	8564	1137			
.6	9999	9978	7065	888			
.8	9999	9273	4741	568			
1.0	7258	4317	1729	202			
.0	96	65	26	3			
.2	89	61	24	3			
.4	82	56	22	3			
.6	75	52	21	2			
.8	69	48	19	2			
1.0	63	43	17	2			

.99

P \ T'	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9666	1584			
.2	9999	9999	9450	1520			
.4	9999	9999	8706	1333			
.6	9999	9985	7222	1038			
.8	9999	9352	4851	660			
1.0	7258	4306	1723	228			
.0	80	47	19	2			
.2	79	46	18	2			
.4	77	45	18	2			
.6	76	44	18	2			
.8	74	44	17	2			
1.0	73	43	17	2			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7746	A444	3	1720	290			
.2	7744	4443		1720	290			
.4	7737	4442		1720	290			
.6	7725	4441		1720	290			
.8	7709	4438		1720	290			
1.0	7688	4436		1720	290			
.0	6523	4287		1712	290			
.2		902		1419	270			
.4		31		972	232			
.6				549	178			
.8				250	112			
1.0				71	38			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A827	2	5608	1870			
.2	9626	8267		5608	1870			
.4	9567	8255		5605	1870			
.6	9473	8233		5602	1869			
.8	9351	8204		5597	1869			
1.0	9205	8166		5591	1868			
.0	7654	7751		5521	1858			
.2		1399		4040	1631			
.4		54		2541	1342			
.6				1363	1001			
.8				608	621			
1.0				176	216			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9970	A915	2	7322	3524			5
.2	9950	9141		7320	3524			5
.4	9882	9110		7313	3522			5
.6	9744	9057		7302	3520			5
.8	9522	8986		7287	3516			5
1.0	9233	8898		7267	3511			5
.0	7671	8416		7159	3486			5
.2		1647		5134	2980			4
.4		83		3241	2404			3
.6		1		1783	1771			2
.8				831	1095			1
1.0				256	394			1

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A974	5	8544	5412			75
.2	9999	9717		8539	5410			75
.4	9995	9633		8521	5403			75
.6	9955	9506		8463	5393			75
.8	9744	9328		8453	5379			75
1.0	9233	9131		8403	5360			75
.0	7671	8621		8265	5309			74
.2		2	2116	6046	4459			62
.4			184	4014	3554			49
.6			5	2392	2607			36
.8				1233	1627			23
1.0				430	628			9

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9535	7178			450
.2	9999	9996		9513	7167			449
.4	9999	9973		9449	7134			447
.6	9999	9873		9347	7079			444
.8	9984	9599		9214	7002			439
1.0	9233	9137		9057	6904			433
.0	7671	8627		8890	6795			426
.2		149	4013	7230	5694			357
.4			1273	5615	4576			287
.6			265	4086	3444			216
.8			35	2657	2302			144
1.0			4	1313	1152			72

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9868	7127			261
.2	9999	9999		9832	7094			260
.4	9999	9999		9719	6994			256
.6	9999	9982		9520	6828			250
.8	9999	9788		9225	6598			242
1.0	9233	9140		8827	6306			231
.0	7672	8633		8546	6105			224
.2	2559	6656		7419	5298			194
.4		454	4876	6286	4488			165
.6		46	3406	5148	3675			135
.8		3	2298	4007	2860			105
1.0			1534	2863	2043			75

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9915	6674			107
.2	9999	9999		9876	6624			106
.4	9999	9999		9745	6476			104
.6	9999	9992		9488	6232			100
.8	9999	9838		9066	5895			94
1.0	9233	9181		8448	5470			88
.0	7676	8705		8049	5211			83
.2	4775	7757		7250	4692			75
.4		2904	6824	6448	4173			67
.6		1173	5914	5645	3652			58
.8		489	5034	4841	3131			50
1.0		267	4183	4034	2610			42

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9929	6252			46
.2	9999	9999		9887	6191			46
.4	9999	9999		9739	6008			45
.6	9999	9995		9431	5707			42
.8	9999	9870		8894	5294			39
1.0	9246	9182		8082	4777			35
.0	7764	8615		7579	4479			33
.2	6341	8044		7076	4181			31
.4		5088	7476	6572	3883			29
.6		4072	6904	6068	3585			27
.8		3307	6330	5563	3286			24
1.0		2900	5756	5058	2988			22

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9936	5740			16
.2	9999	9999		9889	5667			16
.4	9999	9999		9718	5448			15
.6	9999	9998		9361	5091			14
.8	9999	9903		8658	4603			13
1.0	9575	9093		7599	3998			11
.0	8779	8318		6966	3665			10
.2	8620	8187		6840	3598			10
.4	8460	8036		6713	3532			10
.6	8301	7884		6587	3465			10
.8	8141	7733		6460	3399			9
1.0	7982	7581		6333	3332			9

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4753	A638		180	24			
.2	4747	638		180	24			
.4	4728	638		180	24			
.6	4698	637		180	24			
.8	4655	637		180	24			
1.0	4601	636		180	24			
.0	1592	594		179	24			
.2		177		161	23			
.4		7		118	20			
.6				71	15			
.8				34	10			
1.0				10	3			

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9154	A411	5	939	121			
.2	9103	4102		938	121			
.4	8918	4064		938	121			
.6	8617	4001		936	121			
.8	8208	3914		935	120			
1.0	7714	3804		932	120			
.0	2225	2596		906	119			
.2		1	470	787	112			
.4			16	559	98			
.6				331	76			
.8				159	48			
1.0				48	17			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9939	A675	9	1956	246			
.2	9891	6710		1954	246			
.4	9733	6565		1947	245			
.6	9367	6328		1936	245			
.8	8723	6007		1920	244			
1.0	7768	5611		1900	243			
.0	2234	3463		1789	238			
.2			597	1470	222			
.4			26	1023	190			
.6				603	147			
.8				294	93			
1.0				92	34			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A908	5	3936	508			
.2	9999	8964		3919	507			
.4	9991	8603		3870	505			
.6	9900	8012		3789	501			
.8	9367	7217		3678	495			
1.0	7764	6260		3540	488			
.0	2232	3718		3162	468			
.2		1	787	2458	424			
.4			60	1695	358			
.6			1	1031	274			
.8				536	176			
1.0				188	69			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	8	7783	1312			
.2	9999	9989		7669	1300			
.4	9999	9912		7334	1263			
.6	9999	9543		6802	1202			
.8	9969	8423		6111	1119			
1.0	7768	6277		5304	1014			
.0	2232	3723		4456	900			
.2		31	1577	3607	777			
.4			457	2789	640			
.6			88	2011	491			
.8			11	1300	332			
1.0			1	640	167			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9406	1952			
.2	9999	9999		9239	1908			
.4	9999	9999		8720	1778			
.6	9999	9940		7819	1567			
.8	9999	9213		6517	1286			
1.0	7768	6279		4845	946			
.0	2236	3730		3699	719			
.2		633	2766	3233	627			
.4		99	1949	2755	533			
.6		9	1310	2267	438			
.8		1	855	1770	342			
1.0			562	1266	244			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9639	2099			
.2	9999	9999		9475	2040			
.4	9999	9999		8936	1866			
.6	9999	9974		7915	1588			
.8	9999	9398		6316	1219			
1.0	7768	6344		4143	783			
.0	2236	3867		2798	525			
.2		1276	3383	2528	474			
.4		633	2926	2254	422			
.6		272	2499	1977	369			
.8		107	2105	1697	317			
1.0		53	1743	1415	264			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9716	2158			
.2	9999	9999		9555	2091			
.4	9999	9999		9004	1894			
.6	9999	9983		7907	1578			
.8	9999	9492		6123	1165			
1.0	7773	6417		3658	678			
.0	2278	3880		2212	409			
.2		1770	3625	2067	381			
.4		1351	3369	1921	354			
.6		1031	3111	1775	327			
.8		813	2853	1628	300			
1.0		695	2594	1480	273			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9763	2198			
.2	9999	9999		9603	2124			
.4	9999	9999		9038	1907			
.6	9999	9990		7872	1562			
.8	9999	9886		5923	1111			
1.0	8121	6256		3209	585			
.0	3792	3909		1684	307			
.2	3707	3250		1653	301			
.4	3626	3191		1623	296			
.6	3549	3131		1592	290			
.8	3475	3071		1562	285			
1.0	3405	3011		1531	279			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3963	A65		18	2			
.2	3956	65		18	2			
.4	3934	65		18	2			
.6	3898	65		18	2			
.8	3847	65		18	2			
1.0	3782	65		18	2			
.0	186	60		18	2			
.2		20		16	2			
.4		1		12	2			
.6				7	2			
.8				4	1			
1.0				1				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9038	A222	9	95	11			
.2	8963	2213		95	11			
.4	8739	2165		95	11			
.6	8370	2086		95	11			
.8	7864	1977		95	11			
1.0	7229	1841		95	11			
.0	269	342		92	10			
.2			61	83	10			
.4			2	62	9			
.6				38	7			
.8				19	4			
1.0				6	2			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9925	A553	2	225	19			
.2	9878	5457		224	19			
.4	9695	5236		223	19			
.6	9270	4875		221	19			
.8	8490	4385		218	19			
1.0	7292	3780		214	19			
.0	270	499		194	18			
.2			80	173	17			
.4			3	127	15			
.6				78	12			
.8				39	8			
1.0				12	3			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A877	9	1130	30			
.2	9989	8606		1114	29			
.4	9990	8084		1067	29			
.6	9923	7217		991	29			
.8	9269	6022		889	28			
1.0	7255	4562		765	28			
.0	270	543		431	26			
.2			107	353	25			
.4			8	250	22			
.6				155	17			
.8				81	11			
1.0				28	4			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	8	6462	75			
.2	9999	9986		6266	73			
.4	9999	9887		5693	68			
.6	9999	9390		4780	60			
.8	9966	7807		3589	49			
1.0	7299	4561		2200	36			
.0	270	544		744	22			
.2		3	219	598	20			
.4			61	458	17			
.6			11	329	14			
.8			1	211	9			
1.0				104	5			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9087	718			
.2	9999	9999		8824	692			
.4	9999	9998		8010	616			
.6	9999	9923		6608	495			
.8	9999	8933		4626	338			
1.0	7299	4562		2183	157			
.0	271	545		555	39			
.2	73	396		488	34			
.4	8	273		418	29			
.6	1	180		346	24			
.8		116		270	19			
1.0		76		194	13			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9465	1166			
.2	9999	9999		9224	1121			
.4	9999	9999		8443	991			
.6	9999	9967		6996	785			
.8	9999	9187		4819	519			
1.0	7299	4574		2025	213			
.0	271	572		355	36			
.2	151	495		322	33			
.4	73	424		287	29			
.6	31	359		252	26			
.8	12	301		217	22			
1.0	6	248		181	18			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9595	1423			
.2	9999	9999		9371	1367			
.4	9999	9999		8615	1205			
.6	9999	9979		7167	948			
.8	9999	9297		4902	617			
1.0	7299	4594		1941	238			
.0	275	592		259	31			
.2	212	552		242	29			
.4	169	512		225	27			
.6	121	472		208	25			
.8	94	433		191	23			
1.0	80	393		173	21			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9678	1640			
.2	9999	9999		9468	1575			
.4	9999	9999		8745	1385			
.6	9999	9985		7295	1085			
.8	9999	9383		4967	698			
1.0	7352	4563		1877	257			
.0	524	464		187	24			
.2	511	458		183	25			
.4	498	449		180	25			
.6	487	441		177	24			
.8	476	433		173	24			
1.0	466	424		170	23			

$\alpha_0 =$ 10.000 $\alpha_1 =$ .000 $\alpha_c =$ 10.000 $\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9051	A729	0	4292	1707	289		
.2	9050	7290		4292	1707	289		
.4	9047	7289		4292	1707	289		
.6	9042	7288		4292	1707	289		
.8	9035	7287		4292	1707	289		
1.0	9027	7285		4291	1707	289		
.0	8548	7177		4278	1706	289		
.2	1			956	1417	269		
.4				35	974	231		
.6					552	178		
.8					253	112		
1.0					72	38		

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9855	A935	8	8109	5543	1853		
.2	9848	9356		8108	5543	1853		
.4	9826	9351		8107	5543	1853		
.6	9792	9343		8105	5543	1853		
.8	9752	9332		8102	5542	1853		
1.0	9708	9317		8099	5542	1853		
.0	9156	9157		8058	5535	1852		
.2	2			1561	4077	1627		
.4	1			65	2583	1339		
.6				1	1396	998		
.8					628	619		
1.0					183	216		

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9987	A969	5	8983	7244	3487	4	
.2	9979	9691		8982	7244	3486	4	
.4	9948	9680		8979	7244	3486	4	
.6	9897	9662		8975	7242	3486	4	
.8	9813	9637		8968	7241	3486	4	
1.0	9712	9607		8959	7239	3485	4	
.0	9167	9438		8912	7228	3483	4	
.2				1874	5223	2979	4	
.4				102	3324	2403	3	
.6	1			1	1844	1770	2	
.8					866	1095	1	
1.0					267	394	1	

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	7	9485	8449	5343	71	
.2	9999	9897		9483	8449	5343	71	
.4	9998	9868		9476	8447	5342	71	
.6	9982	9822		9466	8444	5341	71	
.8	9895	9763		9451	8441	5340	70	
1.0	9712	9696		9432	8436	5338	70	
.0	9167	9524		9381	8422	5333	70	
.2		3	2446	6211	4480	59		
.4			224	4160	3572	47		
.6			6	2501	2620	35		
.8				1298	1636	22		
1.0				455	631	8		

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9840	9340	6997	396	
.2	9999	9999		9832	9339	6996	396	
.4	9999	9990		9811	9334	6992	395	
.6	9999	9954		9776	9325	6987	395	
.8	9993	9857		9732	9313	6979	395	
1.0	9710	9699		9680	9298	6969	394	
.0	9167	9526		9626	9281	6958	394	
.2		233	4605	7594	5832	330		
.4			1505	5932	4688	265		
.6			323	4338	3529	200		
.8			45	2831	2358	133		
1.0			6	1401	1180	67		

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9956	9531	6608	170	
.2	9999	9999		9944	9526	6605	170	
.4	9999	9999		9910	9511	6595	169	
.6	9999	9993		9855	9486	6577	169	
.8	9999	9924		9781	9451	6553	168	
1.0	9710	9699		9696	9407	6523	168	
.0	9167	9526		9662	9376	6501	167	
.2	36	3487		7515	8137	5643	145	
.4		681		5568	6894	4780	123	
.6		66		3935	5646	3915	101	
.8		3		2683	4394	3047	78	
1.0				1800	3139	2177	56	

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9974	9483	5826	45	
.2	9999	9999		9963	9475	5821	45	
.4	9999	9999		9932	9450	5806	44	
.6	9999	9997		9877	9408	5780	44	
.8	9999	9940		9801	9350	5745	44	
1.0	9710	9699		9713	9276	5699	44	
.0	9167	9526		9662	9230	5671	43	
.2	1330	6197		8641	8312	5107	39	
.4	36	3489		7629	7392	4542	35	
.6		1688		6633	6470	3975	30	
.8	1	732		5658	5548	3408	26	
1.0		402		4706	4623	2841	22	

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9982	9405	5098	11	
.2	9999	9999		9973	9393	5092	11	
.4	9999	9999		9945	9359	5073	11	
.6	9999	9998		9894	9301	5042	11	
.8	9999	9947		9816	9221	4998	11	
1.0	9710	9709		9708	9118	4943	11	
.0	9170	9553		9644	9057	4910	11	
.2	4267	8028		9004	8455	4584	10	
.4	1332	6629		8362	7853	4257	9	
.6	287	5453		7720	7250	3930	9	
.8	45	4569		7078	6646	3603	8	
1.0		4007		6435	6042	3275	7	

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9990	9279	4192	1	
.2	9999	9999		9983	9263	4185	1	
.4	9999	9999		9959	9215	4163	1	
.6	9999	9999		9908	9135	4127	1	
.8	9999	9973		9816	9023	4077	1	
1.0	9773	9849		9672	8880	4012	1	
.0	9499	9761		9585	8830	3976	1	
.2	8966	9584		9411	8641	3904	1	
.4	8481	9406		9237	8481	3831	1	
.6	8072	9229		9063	8321	3759	1	
.8	7759	9052		8889	8161	3687	1	
1.0	7553	8874		8714	8001	3615	1	

10.000 .000 10.000

10.000 .1000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6016	A187	7	567	179	24		
.2	6011	1877		567	179	24		
.4	5998	1876		567	179	24		
.6	5976	1875		567	179	24		
.8	5946	1874		567	179	24		
1.0	5906	1872		567	179	24		
.0	3741	1770		564	178	24		
.2	1			191	160	23		
.4				9	118	20		
.6					71	15		
.8					35	10		
1.0					10	3		

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9370	A627	4	2662	886	118		
.2	9327	6266		2662	886	118		
.4	9199	6240		2660	886	118		
.6	8996	6197		2657	886	118		
.8	8732	6138		2653	886	118		
1.0	8396	6063		2648	886	118		
.0	4892	5234		2588	884	118		
.2	1			708	771	111		
.4				34	562	96		
.6					341	75		
.8					168	47		
1.0					51	17		

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9945	A806	2	4517	1726	233		
.2	9915	8036		4513	1726	233		
.4	9789	7958		4504	1725	233		
.6	9533	7829		4489	1725	233		
.8	9079	7656		4467	1723	233		
1.0	8448	7440		4439	1722	233		
.0	4905	6272		4286	1714	232		
.2				1099	1455	216		
.4				63	1055	186		
.6				1	650	143		
.8					331	91		
1.0					106	33		

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A943	4	6555	3155	441		
.2	9992	9365		6543	3154	441		
.4	9992	9161		6508	3151	441		
.6	9922	8834		6449	3146	441		
.8	9529	8404		6367	3139	440		
1.0	8447	7902		6265	3130	439		
.0	4905	6588		5983	3104	438		
.2			2	1670	2571	397		
.4				153	1889	336		
.6				4	1221	258		
.8					669	166		
1.0					240	65		

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	8835	5739	717		
.2	9999	9993		8779	5731	716		
.4	9999	9943		8613	5708	714		
.6	9999	9717		8351	5669	710		
.8	9975	9070		8011	5615	704		
1.0	8447	7914		7616	5546	697		
.0	4905	6595		7202	5469	689		
.2			132	3391	4648	600		
.4		1		1083	3742	497		
.6				227	2801	383		
.8				30	1857	260		
1.0				4	925	131		

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9684	6712	321		
.2	9999	9999		9601	6683	320		
.4	9999	9999		9349	6596	316		
.6	9999	9961		8929	6453	309		
.8	9999	9522		8362	6253	299		
1.0	8449	7914		7704	6000	287		
.0	4905	6595		7280	5821	279		
.2	11	2232		5623	5110	245		
.4	1	403		4127	4368	209		
.6		36		2888	3602	172		
.8		2		1952	2817	135		
1.0				1305	2016	97		

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9814	6510	122		
.2	9999	9999		9738	6463	122		
.4	9999	9999		9500	6325	119		
.6	9999	9983		9083	6095	115		
.8	9999	9629		8497	5779	109		
1.0	8449	7914		7799	5380	101		
.0	4907	6595		7396	5137	97		
.2	554	4129		6593	4645	87		
.4	11	2234		5801	4146	78		
.6	2	1037		5029	3639	68		
.8	1	430		4281	3125	59		
1.0		229		3557	2607	49		

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9868	6186	51		
.2	9999	9999		9802	6125	50		
.4	9999	9999		9591	5948	49		
.6	9999	9989		9198	5656	46		
.8	9999	9676		8600	5255	43		
1.0	8449	7946		7799	4753	39		
.0	4905	6688		7326	4464	36		
.2	2008	5479		6852	4173	34		
.4	565	4412		6373	3881	32		
.6	106	3545		5890	3586	29		
.8	18	2916		5404	3290	27		
1.0	2	2538		4914	2991	24		

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9920	5730	16		
.2	9999	9999		9868	5657	16		
.4	9999	9999		9683	5440	16		
.6	9999	9993		9291	5084	15		
.8	9999	9794		8600	4599	13		
1.0	8559	8769		7550	3997	11		
.0	5568	8045		6928	3666	10		
.2	5012	7900		6804	3600	10		
.4	4548	7755		6679	3534	10		
.6	4187	7609		6553	3467	10		
.8	3937	7463		6428	3401	10		
1.0	3803	7317		6302	3334	10		

10.000 .000 10.000

1.0000

$\alpha_1 =$ .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4173	A204		57	18	2		
.2	4166	204		57	18	2		
.4	4145	204		57	18	2		
.6	4110	204		57	18	2		
.8	4062	204		57	18	2		
1.0	4000	203		57	18	2		
.0	566	189		57	18	2		
.2				21	16	2		
.4				1	12	2		
.6					7	2		
.8					4	1		
1.0					1			

$\alpha_1 =$ .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9071	A278	5	301	90	10		
.2	8999	2770		301	90	10		
.4	8786	2725		301	90	10		
.6	8436	2651		301	90	10		
.8	7958	2549		300	90	10		
1.0	7362	2420		299	90	10		
.0	812	1005		291	89	10		
.2	1			106	81	10		
.4				6	62	9		
.6					39	7		
.8					20	4		
1.0					6	2		

$\alpha_1 =$ .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9927	A590	1	682	181	18		
.2	9882	5835		681	181	18		
.4	9704	5638		678	181	18		
.6	9084	5317		673	181	18		
.8	8552	4881		665	181	18		
1.0	7420	4344		656	180	18		
.0	815	1428		606	180	18		
.2	1			211	164	17		
.4				13	127	15		
.6					83	12		
.8					44	7		
1.0					15	3		

$\alpha_1 =$ .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A887	0	2018	370	24		
.2	9989	8712		2001	370	24		
.4	9990	8240		1951	370	24		
.6	9925	7458		1870	369	24		
.8	9301	6309		1760	368	24		
1.0	7385	5077		1624	366	24		
.0	815	1549		1257	362	24		
.2	1			402	333	23		
.4				37	268	20		
.6				1	187	16		
.8					108	10		
1.0					40	4		

$\alpha_1 =$ .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A959	7	6903	1068	5		
.2	9998	9988		6736	1063	5		
.4	9999	9894		6247	1051	5		
.6	9999	9435		5469	1030	5		
.8	9961	7994		4455	1001	5		
1.0	7419	5095		3277	965	5		
.0	814	1551		2042	926	5		
.2	1	24		926	857	5		
.4				283	738	4		
.6				57	581	3		
.8				7	399	2		
1.0				1	202	1		

$\alpha_1 =$ .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9195	1993			
.2	9999	9999		8967	1957			
.4	9999	9998		8267	1851			
.6	9999	9928		7072	1678			
.8	9999	9016		5410	1445			
1.0	7426	5095		3406	1161			
.0	814	1551		2090	970			
.2	1	471		1584	884			
.4		78		1140	779			
.6		6		782	657			
.8				520	522			
1.0				344	376			

$\alpha_1 =$ .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9529	2147			
.2	9999	9999		9323	2091			
.4	9999	9999		8660	1924			
.6	9999	9969		7454	1655			
.8	9999	9248		5684	1299			
1.0	7427	5095		3481	875			
.0	816	1551		2186	624			
.2	80	918		1930	572			
.4	2	471		1683	516			
.6	1	208		1448	457			
.8		82		1225	395			
1.0		43		1016	330			

$\alpha_1 =$ .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9651	2180			
.2	9999	9999		9464	2114			
.4	9999	9999		8845	1918			
.6	9999	9980		7671	1606			
.8	9999	9347		5869	1195			
1.0	7427	5096		3527	712			
.0	816	1584		2190	443			
.2	306	1254		2055	416			
.4	79	978		1916	388			
.6	14	762		1774	359			
.8	2	612		1629	330			
1.0		528		1482	300			

$\alpha_1 =$ .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9746	2202			
.2	9999	9999		9582	2128			
.4	9999	9999		9009	1911			
.6	9999	9986		7841	1566			
.8	9999	9456		5910	1115			
1.0	7449	5708		3230	590			
.0	954	2765		1725	312			
.2	835	2767		1695	306			
.4	740	2651		1664	300			
.6	668	2596		1633	295			
.8	620	2544		1602	289			
1.0	596	2493		1571	284			

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9661	A897	3	7241	4277	1706	289	
.2	9661	8973		7241	4277	1706	289	
.4	9660	8972		7241	4277	1706	289	
.6	9658	8972		7241	4277	1706	289	
.8	9656	8971		7241	4277	1706	289	
1.0	9653	8970		7241	4277	1706	289	
.0	9498	8923		7230	4276	1706	289	
.2		1			962	1417	269	
.4					36	974	231	
.6						553	178	
.8						253	112	
1.0						72	38	

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9943	A978	4	9328	8092	5537	1851	
.2	9941	9783		9328	8092	5537	1851	
.4	9935	9782		9327	8092	5537	1851	
.6	9926	9779		9326	8092	5537	1851	
.8	9914	9775		9325	8091	5537	1851	
1.0	9900	9770		9324	8091	5537	1851	
.0	9799	9718		9308	8087	5536	1851	
.2		1	1		1579	4081	1626	
.4					66	2587	1338	
.6					1	1399	998	
.8						630	619	
1.0						183	216	

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A989	8	9657	8966	7237	3483	4
.2	9995	9897		9656	8966	7237	3483	4
.4	9983	9893		9655	8966	7237	3483	4
.6	9957	9888		9654	8966	7236	3483	4
.8	9937	9880		9651	8965	7236	3483	4
1.0	9919	9870		9648	8964	7236	3483	4
.0	9852	9822		9632	8959	7235	3482	4
.2		32			1899	5232	2978	4
.4					104	3332	2403	3
.6					1	1851	1770	2
.8						870	1095	1
1.0						269	394	1

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A997	0	9831	9462	8440	5336	70
.2	9997	9966		9830	9462	8440	5336	70
.4	9999	9957		9828	9462	8440	5336	70
.6	9967	9941		9824	9461	8440	5336	70
.8	9944	9925		9819	9459	8439	5336	70
1.0	9923	9909		9813	9457	8439	5336	70
.0	9796	9845		9796	9452	8437	5335	70
.2		1			4	2486	6228	4482	59
.4		1				230	4175	3574	47
.6						7	2512	2621	34
.8							1305	1637	21
1.0							457	632	8

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9948	9783	9323	6978	391
.2	9998	9999		9945	9783	9323	6978	390
.4	9997	9995		9938	9781	9323	6978	390
.6	9999	9985		9927	9778	9322	6977	390
.8	9999	9952		9913	9775	9321	6976	390
1.0	9904	9902		9896	9770	9319	6975	390
.0	9734	9846		9879	9764	9318	6974	390
.2		2			250	4705	7628	5846	327
.4						1548	5963	4699	263
.6						334	4363	3537	198
.8						46	2849	2364	132
1.0						6	1410	1183	66

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9985	9869	9487	6552	162
.2	9999	9999		9982	9868	9486	6552	162
.4	9999	9999		9971	9865	9485	6551	162
.6	9997	9998		9953	9860	9482	6549	162
.8	9999	9975		9929	9854	9479	6547	162
1.0	9903	9902		9901	9846	9474	6544	162
.0	9728	9847		9883	9841	9471	6542	162
.2			45	3662	7690	8221	5678	140
.4				726	5711	6964	4810	119
.6				72	4044	5704	3939	97
.8		1		3	2762	4439	3066	76
1.0					1855	3172	2191	54

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9991	9890	9410	5732	40
.2	9999	9999		9988	9889	9409	5731	40
.4	9999	9999		9977	9886	9407	5730	40
.6	9999	9999		9958	9881	9403	5727	40
.8	9999	9980		9932	9875	9397	5723	40
1.0	9903	9902		9901	9866	9389	5719	40
.0	9727	9846		9883	9861	9385	5716	40
.2			1537	6467	8827	8451	5147	36
.4			45	3665	7799	7516	4578	32
.6				1786	6786	6579	4007	28
.8				780	5792	5641	3436	24
1.0				431	4818	4701	2863	20

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9993	9904	9302	4966	9
.2	9999	9999		9990	9903	9301	4966	9
.4	9999	9999		9980	9899	9297	4964	9
.6	9999	9999		9961	9893	9291	4961	9
.8	9999	9983		9935	9884	9283	4956	9
1.0	9903	9901		9905	9873	9273	4951	9
.0	9727	9846		9889	9867	9267	4948	9
.2		241	4705	8343	9211	8651	4619	9
.4			1537	6917	8555	8034	4290	8
.6			330	5712	7898	7417	3960	7
.8			53	4800	7240	6800	3631	7
1.0		1	8	4215	6582	6182	3301	6

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9997	9915	9132	4012	1
.2	9999	9999		9995	9913	9130	4011	1
.4	9999	9999		9990	9908	9125	4009	1
.6	9999	9999		9981	9899	9117	4006	1
.8	9999	9985		9968	9886	9106	4001	1
1.0	9903	9927		9951	9870	9091	3994	1
.0	9727	9914		9942	9861	9083	3990	1
.2	6332	9448		9762	9682	8918	3918	1
.4	3998	9022		9581	9503	8753	3845	1
.6	1849	8652		9400	9324	8588	3773	1
.8	761	8357		9220	9145	8423	3700	1
1.0	473	8149		9039	8965	8257	3628	1

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7743	A444	2	1720	562	178	24	
.2	7741	4442		1720	562	178	24	
.4	7733	4441		1720	562	178	24	
.6	7722	4440		1720	562	178	24	
.8	7705	4438		1720	562	178	24	
1.0	7684	4435		1720	562	178	24	
.0	6626	4286		1712	562	178	24	
.2		1			192	160	23	
.4					9	118	20	
.6						71	15	
.8						35	10	
1.0						10	3	

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A827	1	5608	2564	882	118	
.2	9629	8256		5607	2564	882	118	
.4	9565	8254		5605	2564	882	118	
.6	9471	8233		5602	2564	882	118	
.8	9356	8203		5597	2563	882	118	
1.0	9228	8165		5591	2561	882	118	
.0	7655	7763		5521	2557	882	118	
.2					734	770	111	
.4					38	562	96	
.6						342	75	
.8						169	47	
1.0						52	17	

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9971	A915	1	7322	4299	1708	232	
.2	9953	9140		7320	4299	1708	232	
.4	9877	9109		7313	4298	1708	232	
.6	9678	9057		7302	4296	1708	232	
.8	9492	8986		7287	4294	1708	232	
1.0	9320	8899		7267	4292	1707	232	
.0	7674	8417		7159	4278	1707	232	
.2					1177	1453	216	
.4					73	1057	185	
.6					1	654	143	
.8						334	91	
1.0						108	33	

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A974	6	8544	6196	3094	435	
.2	9996	9717		8539	6195	3094	435	
.4	9999	9633		8521	6191	3094	435	
.6	9962	9494		8493	6186	3094	435	
.8	9741	9327		8453	6179	3093	435	
1.0	9233	9131		8403	6170	3092	435	
.0	7675	8624		8266	6144	3090	435	
.2		1			3	1863	2572	395	
.4		2		4		185	1902	334	
.6						6	1238	256	
.8							682	165	
1.0							246	64	

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9535	8159	5537	668	
.2	9999	9996		9513	8155	5537	668	
.4	9997	9973		9450	8142	5534	668	
.6	9999	9873		9349	8122	5531	667	
.8	9986	9598		9218	8093	5526	667	
1.0	9230	9137		9066	8056	5519	666	
.0	7683	8628		8906	8016	5512	665	
.2		1	6	219	4019	4713	580	
.4		1			1352	3319	481	
.6					295	2874	370	
.8					41	1914	252	
1.0					5	956	127	

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9872	8832	6193	227	
.2	9999	9999		9839	8824	6190	227	
.4	9999	9999		9740	8801	6181	226	
.6	9999	9981		9576	8763	6167	226	
.8	9999	9789		9358	8710	6146	225	
1.0	9232	9137		9105	8644	6120	224	
.0	7672	8627		8943	8599	6102	223	
.2			34	3277	6783	5359	196	
.4		1		641	5074	4585	168	
.6				62	3612	3784	138	
.8				3	2476	2960	108	
1.0					1665	2120	78	

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9923	9009	5671	56	
.2	9999	9999		9893	9001	5667	56	
.4	9999	9999		9796	8976	5653	56	
.6	9999	9992		9627	8934	5629	56	
.8	9999	9835		9388	8877	5596	56	
1.0	9232	9137		9106	8805	5554	55	
.0	7672	8627		8943	8761	5528	55	
.2			1273	5820	7873	5003	50	
.4			35	3279	6978	4448	44	
.6				1587	6086	3924	39	
.8				688	5202	3371	33	
1.0				379	4330	2812	28	

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9942	9132	5044	13	
.2	9999	9999		9913	9121	5038	13	
.4	9999	9999		9820	9088	5020	13	
.6	9999	9995		9652	9034	4990	13	
.8	9999	9855		9412	8958	4948	13	
1.0	9232	9137		9133	8861	4894	13	
.0	7677	8627		8987	8804	4863	13	
.2		152	4013	7548	8235	4549	12	
.4		1	1273	6231	7660	4231	11	
.6			265	5126	7080	3911	10	
.8			35	4295	6496	3588	9	
1.0		1	6	3767	5907	3263	9	

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9969	9213	4188	2	
.2	9999	9999		9953	9198	4181	2	
.4	9999	9999		9904	9150	4159	2	
.6	9999	9996		9817	9071	4123	2	
.8	9999	9874		9694	8961	4073	2	
1.0	9233	9317		9538	8821	4009	2	
.0	7677	9047		9453	8742	3973	1	
.2	4777	8525		9282	8584	3902	1	
.4	2558	8053		9111	8426	3830	1	
.6	1173	7658		8940	8268	3758	1	
.8	497	7356		8768	8109	3686	1	
1.0	304	7160		8596	7950	3614	1	

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4750	A637		180	56	18	2	
.2	4744	637		180	56	18	2	
.4	4726	636		180	56	18	2	
.6	4695	636		180	56	18	2	
.8	4653	635		180	56	18	2	
1.0	4599	635		180	56	18	2	
.0	1595	593		179	56	18	2	
.2		1	1			21	16	2	
.4						1	12	2	
.6							7	2	
.8							4	1	
1.0							1		

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9161	A411	4	938	283	89	10	
.2	9099	4101		938	283	89	10	
.4	8915	4063		937	283	89	10	
.6	8615	4001		936	283	89	10	
.8	8210	3914		934	283	89	10	
1.0	7716	3804		932	283	89	10	
.0	2228	2597		906	283	89	10	
.2					109	81	10	
.4					7	62	9	
.6						39	7	
.8						20	4	
1.0						6	2	

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9935	A675	8	1956	569	179	18	
.2	9894	6709		1954	569	179	18	
.4	9803	6564		1947	569	179	18	
.6	9174	6327		1936	569	179	18	
.8	8400	6007		1920	568	179	18	
1.0	7762	5614		1900	568	179	18	
.0	2235	3464		1789	565	178	18	
.2		1	1		228	163	17	
.4		1	•		18	127	15	
.6						83	12	
.8						45	7	
1.0						15	3	

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A908	6	3936	1147	357	24	
.2	9989	8965		3919	1147	357	24	
.4	9962	8611		3870	1145	357	24	
.6	9932	7979		3789	1143	357	24	
.8	9220	7216		3678	1139	357	24	
1.0	7733	6260		3540	1135	357	24	
.0	2251	3719		3162	1123	357	23	
.2		1			1	499	329	22	
.4			1			61	266	20	
.6						2	188	15	
.8							110	10	
1.0							41	4	

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9992	A999	8	7783	2873	872	4	
.2	9992	9985		7669	2865	872	4	
.4	9987	9912		7335	2844	871	4	
.6	9993	9543		6806	2808	870	4	
.8	9979	8421		6118	2758	868	4	
1.0	7729	6277		5320	2696	865	4	
.0	2237	3723		4485	2627	862	4	
.2		3			98	1588	809	4	
.4		1	1	1	592	707	4	
.6					137	564	3	
.8					20	392	2	
1.0					3	199	1	

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A999	9	9412	4462	763		
.2	9999	9999		9251	4436	761		
.4	9999	9998		8760	4358	756		
.6	9998	9940		7930	4232	747		
.8	9999	9214		6791	4062	736		
1.0	7760	6276		5439	3852	720		
.0	2233	3723		4559	3710	710		
.2			11	1586	3076	658		
.4				294	2386	588		
.6				27	1743	502		
.8				1	1215	402		
1.0					823	290		

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9654	5043	308		
.2	9999	9999		9506	5010	307		
.4	9999	9999		9034	4911	302		
.6	9999	9974		8184	4751	295		
.8	9999	9395		6952	4534	284		
1.0	7768	6277		5440	4268	271		
.0	2232	3723		4559	4108	263		
.2			457	2894	3767	245		
.4		1	11	1587	3393	224		
.6				747	2994	200		
.8				314	2578	174		
1.0				169	2152	146		

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9738	5450	104		
.2	9999	9999		9601	5406	103		
.4	9999	9999		9150	5273	101		
.6	9999	9983		8305	5056	97		
.8	9999	9473		7046	4757	91		
1.0	7768	6277		5496	4384	84		
.0	2235	3723		4647	4169	80		
.2		33	1577	3830	3945	76		
.4		2	457	3105	3705	71		
.6		2	88	2512	3449	66		
.8		1	11	2078	3179	61		
1.0		1	2	1813	2895	56		

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	9	9827	5618	20		
.2	9999	9999		9730	5550	20		
.4	9999	9999		9412	5345	19		
.6	9999	9988		8829	5011	18		
.8	9999	9534		7978	4554	17		
1.0	7768	6509		6928	3985	14		
.0	2232	4312		6363	3672	13		
.2	1277	3902		6250	3609	13		
.4	633	3559		6136	3545	13		
.6	273	3291		6021	3480	13		
.8	109	3134		5906	3415	12		
1.0	60	3002		5791	3348	12		

$\alpha_0 = 10.000$ $\alpha_1 = .000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9875	A965	0 8965	7236	4276	1706	289	
.2	9875	9650	8965	7236	4276	1706	289	
.4	9874	9650	8965	7236	4276	1706	289	
.6	9874	9650	8964	7236	4276	1706	289	
.8	9873	9649	8964	7236	4276	1706	289	
1.0	9872	9649	8964	7236	4276	1706	289	
.0	9828	9633	8959	7235	4276	1706	289	
.2		B	1A		962	1417	269	
.4		2B	A		36	974	231	
.6		1B	A			553	178	
.8		B	A			253	112	
1.0		4B	A			72	38	

$\alpha_1 = .05$

.0	9968	A992	6 9778	9325	8090	5536	1851	
.2	9968	9926	9778	9325	8090	5536	1851	
.4	9967	9926	9778	9325	8090	5536	1851	
.6	9965	9925	9777	9325	8090	5536	1851	
.8	9962	9924	9777	9324	8090	5536	1851	
1.0	9959	9922	9777	9324	8090	5536	1851	
.0	9933	9906	9771	9323	8090	5536	1851	
.2		B	1A	1	1581	4081	1626	
.4		2B	A		66	2588	1338	
.6		1B	A		1	1406	998	
.8		B	A			630	619	
1.0		3B	A			183	216	

$\alpha_1 = .10$

.0	9984	A996	3 9888	9653	8965	7236	3482	4
.2	9983	9963	9888	9653	8965	7236	3482	4
.4	9981	9962	9888	9653	8965	7236	3482	4
.6	9978	9960	9887	9653	8965	7236	3482	4
.8	9974	9958	9886	9653	8965	7236	3482	4
1.0	9970	9955	9885	9652	8965	7236	3482	4
.0	9951	9942	9880	9651	8964	7236	3482	4
.2		B	A		1902	5233	2978	4
.4					104	3333	2403	3
.6		3B	A		1	1851	1770	2
.8		1				870	1095	1
1.0		B	A			269	394	1

$\alpha_1 = .20$

.0	9999	A998	4 9945	9825	9460	8439	5336	70
.2	9999	9984	9945	9825	9460	8439	5336	70
.4	9991	9982	9944	9824	9460	8439	5336	70
.6	9985	9978	9943	9824	9460	8439	5336	70
.8	9980	9974	9941	9823	9460	8439	5336	70
1.0	9974	9970	9939	9823	9460	8439	5336	70
.0	9962	9959	9934	9821	9459	8439	5336	70
.2		2B	A		4	2490	6229	4482	59
.4		B	A			231	4177	3574	47
.6						7	2513	2621	34
.8		1B	A				1306	1637	21
1.0		2B	A				458	632	8

$\alpha_1 = .50$

.0	9999	A999	9 9982	9931	9779	9322	6976	390
.2	9999	9995	9982	9930	9779	9322	6976	390
.4	9999	9998	9980	9930	9779	9322	6976	390
.6	9999	9988	9977	9929	9778	9322	6976	390
.8	9982	9981	9973	9928	9778	9321	6976	390
1.0	9976	9975	9968	9926	9777	9321	6976	390
.0	9970	9970	9964	9924	9777	9321	6976	390
.2		1		252	4715	7632	5847	327
.4					1553	5966	4700	263
.6					335	4366	3538	198
.8					46	2851	2365	132
1.0					6	1411	1184	66

$\alpha_1 = .80$

.0	9999	A999	9 9995	9958	9861	9483	6547	161
.2	9999	9999	9994	9958	9861	9482	6547	161
.4	9999	9999	9991	9957	9861	9482	6547	161
.6	9999	9999	9985	9955	9861	9482	6546	161
.8	9999	9991	9977	9953	9860	9482	6546	161
1.0	9970	9969	9969	9951	9859	9481	6546	161
.0	9928	9955	9963	9949	9859	9481	6546	161
.2			46	3695	7707	8229	5681	140
.4				733	5727	6971	4813	118
.6				73	4058	5709	3942	97
.8		2		3	2772	4444	3068	75
1.0					1862	3175	2192	54

$\alpha_1 = .90$

.0	9999	A999	9 9997	9963	9882	9403	5722	40
.2	9999	9999	9996	9963	9882	9403	5722	40
.4	9999	9999	9993	9962	9882	9402	5722	40
.6	9999	9999	9987	9960	9881	9402	5722	40
.8	9999	9988	9978	9958	9881	9401	5721	40
1.0	9969	9969	9968	9955	9880	9401	5721	40
.0	9919	9951	9963	9953	9879	9400	5720	40
.2		1		1566	6520	8845	8465	5151	36
.4				46	3699	7816	7528	4581	32
.6		1			1804	6602	6590	4010	28
.8		4			789	5806	5650	3438	24
1.0					436	4830	4709	2866	20

$\alpha_1 = .95$

.0	9999	A999	9 9998	9966	9895	9291	4953	9
.2	9999	9999	9997	9966	9895	9291	4953	9
.4	9999	9999	9994	9965	9894	9291	4953	9
.6	9999	9999	9988	9963	9894	9290	4953	9
.8	9999	9994	9979	9961	9893	9290	4952	9
1.0	9969	9968	9968	9958	9892	9289	4952	9
.0	9914	9951	9963	9956	9891	9288	4951	9
.2			251	4776	8406	9234	8671	4622	9
.4				1566	6974	8576	8053	4293	8
.6				337	5762	7917	7434	3963	7
.8		2		47	4845	7258	6816	3633	7
1.0				8	4255	6598	5196	3303	6

$\alpha_1 = .99$

.0	9999	A999	9 9998	9983	9901	9117	3994	1
.2	9999	9999	9997	9983	9901	9117	3994	1
.4	9999	9999	9994	9982	9900	9116	3994	1
.6	9999	9999	9989	9982	9899	9115	3993	1
.8	9999	9995	9983	9980	9898	9114	3993	1
1.0	9969	9969	9977	9979	9897	9113	3992	1
.0	9917	9951	9975	9978	9896	9112	3992	1
.2	2003	6516	9527	9796	9716	8946	3919	1
.4		3691	9109	9615	9536	8781	3847	1
.6	105	1928	8743	9434	9356	8615	3774	1
.8	179	861	8450	9252	9176	8449	3701	1
1.0		500	8241	9071	8997	8284	3629	1

10.000 .000 10.000 1000.000 .0010

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8993	A728	7 4291	1707	561	178	24	
.2	8992	7286	4291	1707	561	178	24	
.4	8990	7286	4291	1707	561	178	24	
.6	8986	7285	4291	1707	561	178	24	
.8	8980	7283	4291	1707	561	178	24	
1.0	8973	7281	4291	1707	561	178	24	
.0	8580	7174	4277	1706	561	178	24	
.2		B	1A	1	192	160	23	
.4		2B	A		9	118	20	
.6		1B	A			71	15	
.8		B	A			35	10	
1.0		4B	A			10	3	

$\alpha_1 = .05$

.0	9832	A935	4 8108	5543	2555	881	118	
.2	9827	9353	8107	5543	2555	881	118	
.4	9809	9348	8106	5543	2555	881	118	
.6	9780	9339	8104	5543	2555	881	118	
.8	9744	9328	8101	5542	2555	881	116	
1.0	9703	9314	8098	5541	2555	881	118	
.0	9397	9160	8057	5535	2554	881	118	
.2		E	1A	1	737	770	111	
.4		2B	A		38	562	96	
.6		1B	A			342	75	
.8		B	A			169	47	
1.0		3B	A			52	17	

$\alpha_1 = .10$

.0	9999	A969	1 8982	7244	4278	1706	232	
.2	9995	9687	8981	7244	4278	1706	232	
.4	9951	9676	8978	7243	4278	1706	232	
.6	9872	9659	8974	7242	4278	1706	232	
.8	9811	9635	8967	7241	4278	1706	232	
1.0	9754	9605	8958	7239	4277	1706	232	
.0	9549	9460	8911	7228	4276	1706	232	
.2		B	A		1185	1453	216	
.4					74	1057	185	
.6		3B	A		1	655	143	
.8		1				335	91	
1.0		B	A			108	33	

$\alpha_1 = .20$

.0	9994	A990	9 9484	8449	6161	3088	434	
.2	9997	9899	9482	8449	6161	3088	434	
.4	9998	9869	9476	8447	6160	3088	434	
.6	9900	9820	9465	8444	6160	3088	434	
.8	9828	9771	9450	8441	6159	3088	434	
1.0	9766	9721	9432	8436	6158	3088	434	
.0	9643	9613	9381	8422	6156	3088	434	
.2		2B	A		3	1884	2572	395	
.4		B	A			189	1903	334	
.6		2				6	1240	256	
.8		1B	A				684	164	
1.0		2B	A				246	64	

$\alpha_1 = .50$

.0	9999	A999	9 9840	9343	8097	5518	663	
.2	9993	9998	9832	9341	8097	5518	663	
.4	9999	9984	9811	9336	8095	5517	663	
.6	9999	9954	9777	9328	8093	5517	663	
.8	9979	9847	9736	9317	8091	5517	663	
1.0	9724	9708	9680	9302	8087	5516	663	
.0	9210	9534	9626	9286	8083	5515	663	
.2		1			242	4088	4719	578	
.4		1				1388	3826	479	
.6						306	2881	369	
.8						43	1919	251	
1.0						6	958	126	

$\alpha_1 = .80$

.0	9999	A999	9 9956	9597	8744	6138	218	
.2	9999	9997	9944	9594	8743	6137	218	
.4	9999	9998	9910	9585	8741	6137	218	
.6	9999	9994	9855	9571	8737	6135	218	
.8	9996	9923	9780	9552	8732	6133	218	
1.0	9710	9703	9695	9528	8726	6130	218	
.0	9192	9527	9641	9511	8721	6129	218	
.2			44	3560	6913	5383	191	
.4				708	5196	4606	164	
.6				70	3718	3802	135	
.8		2		3	2559	2974	106	
1.0					1725	2130	76	

$\alpha_1 = .90$

.0	9999	A999	9 9973	9646	8919	5579	52	
.2	9999	9999	9963	9643	8919	5579	52	
.4	9999	9999	9930	9633	8916	5577	52	
.6	9999	9997	9872	9617	8912	5575	51	
.8	9999	9940	9791	9595	8907	5572	51	
1.0	9710	9699	9695	9568	8900	5567	51	
.0	9168	9526	9640	9551	8895	5565	51	
.2		1		1505	6280	8007	5037	47	
.4				44	3571	7109	4498	42	
.6		1			1743	6208	3951	36	
.8					762	5312	3395	31	
1.0					422	4424	2831	26	

$\alpha_1 = .95$

.0	9999	A999	9 9980	9671	9022	4915	11	
.2	9999	9999	9970	9668	9021	4914	11	
.4	9999	9999	9938	9658	9018	4913	11	
.6	9999	9998	9880	9642	9012	4910	11	
.8	9999	9948	9796	9621	9004	4905	11	
1.0	9710	9699	9695	9595	8995	4900	11	
.0	9167	9526	9640	9580	8989	4897	11	
.2			233	4607	8102	8408	4588	11	
.4				1505	6730	7821	4261	10	
.6				323	5566	7230	3939	9	
.8				45	4682	6633	3614	8	
1.0				7	4113	6032	3286	8	

$\alpha_1 = .99$

.0	9999	A999	9 9984	9835	9064	4009	1	
.2	9999	9999	9975	9833	9062	4008	1	
.4	9999	9999	9947	9828	9058	4006	1	
.6	9999	9999	9897	9819	9050	4003	1	
.8	9999	9953	9832	9807	9038	3998	1	
1.0	9710	9699	9773	9791	9024	3991	1	
.0	9170	9526	9750	9782	9016	3988	1	
.2	1330	6203	9292	96 6	8853	3916	1	
.4		50	3490	8867	9429	8690	3844	1	
.6			1691	8499	9252	8527	3771	1	
.8			746	8266	9074	8363	3699	1	
1.0			458	8001	8897	8200	3627	1	

10.000 .000 10.000 1000.000 .0100

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5529	8187	4A 566	178	56	18	2	
.2	5526	8187	3A 566	178	56	18	2	
.4	5517	8187	3A 566	178	56	18	2	
.6	5502	8187	2A 566	178	56	18	2	
.8	5481	8187	0A 566	178	56	18	2	
1.0	5454	8186	8A 566	178	56	18	2	
.0	3965	1767	563	178	56	18	2	
.2		B	1A			21	16	2	
.4		2B	A			1	12	2	
.6		1B	A				7	2	
.8		B	A				4	1	
1.0		4B	A				1		

$\alpha_1 = .05$

.0	9296	A627	1 2662	886	282	89	10	
.2	9259	6263	2661	886	282	89	10	
.4	9149	6237	2659	886	282	89	10	
.6	8969	6194	2656	886	282	89	10	
.8	8726	6135	2652	886	282	89	10	
1.0	8424	6060	2647	886	282	89	10	
.0	6288	5268	2588	884	282	89	10	
.2			1			109	81	10	
.4		3B	A			7	62	9	
.6		1B	A				39	7	
.8		B	A				20	4	
1.0		2B	A				6	2	

$\alpha_1 = .10$

.0	9999	A805	9 4516	1726	562	178	18	
.2	9999	8033	4513	1726	562	178	18	
.4	9839	7954	4503	1725	562	178	18	
.6	9385	7827	4488	1724	562	178	18	
.8	8919	7654	4466	1723	562	178	18	
1.0	8467	7444	4439	1722	562	178	18	
.0	5071	6474	4286	1714	562	178	18	
.2			1		1	229	163	17	
.4						19	127	15	
.6							83	12	
.8							49	7	
1.0							15	3	

$\alpha_1 = .20$

.0	9999	A947	7 6555	3155	1111	356	23	
.2	9950	9398	6543	3154	1111	356	23	
.4	9999	9168	6507	3151	1111	356	23	
.6	9450	8817	6448	3146	1110	356	23	
.8	9402	8426	6367	3139	1110	356	23	
1.0	8363	7864	6265	3130	1110	356	23	
.0	5030	8658	0A 5986	3105	1109	356	23	
.2				2	505	329	22	
.4					65	266	20	
.6					2	188	15	
.8						110	10	
1.0		1B	A			41	4	

$\alpha_1 = .50$

.0	9992	A999	9 8836	5751	2581	858	4	
.2	9951	9991	8779	5744	2581	858	4	
.4	9962	9938	8614	5721	2579	858	4	
.6	9987	9720	8350	5684	2576	858	4	
.8	9999	9068	8010	5633	2572	857	4	
1.0	8356	7916	7616	5568	2567	857	4	
.0	4932	6600	7202	5496	2562	857	4	
.2		1			173	1638	804	4	
.4						652	703	4	
.6						141	562	3	
.8						24	390	2	
1.0						3	198	1	

$\alpha_1 = .80$

.0	9999	A999	9 9684	7079	3750	684		
.2	9999	9999	9601	7061	3749	684		
.4	9999	9999	9349	7009	3744	683		
.6	9998	9961	8929	6924	3735	682		
.8	9996	9522	8361	6806	3723	681		
1.0	8440	7914	7699	6660	3708	680		
.0	4909	6596	7272	6560	3697	679		
.2			30	2604	3189	630		
.4				528	2575	564		
.6				52	1956	482		
.8		1		2	1409	386		
1.0					969	279		

$\alpha_1 = .90$

.0	9999	A999	9 9812	7399	4236	223		
.2	9999	9999	9735	7389	4233	223		
.4	9999	9999	9491	7305	4226	223		
.6	9999	9981	9058	7201	4215	222		
.8	9999	9629	8441	7059	4198	221		
1.0	8446	7914	7700	6882	4177	220		
.0	4906	6597	7273	6776	4165	220		
.2			1084	4587	3879	205		
.4			30	2651	3544	188		
.6				1304	3165	168		
.8				572	2749	147		
1.0				316	2302	123		

$\alpha_1 = .95$

.0	9999	A999	9 9858	7549	4435	49		
.2	9999	9999	9785	7527	4431	49		
.4	9999	9999	9550	7461	4419	49		
.6	9999	9989	9117	7355	4399	49		
.8	9999	9675	8480	7213	4371	48		
1.0	8446	7914	7700	7039	4335	48		
.0	4905	6595	7273	6940	4314	48		
.2			132	3399	5942	4094	45	
.4		2		1084	4982	3853	43	
.6				227	4150	3594	40	
.8				30	3507	3316	37	
1.0				5	3086	3022	33	

$\alpha_1 = .99$

.0	9999	A999	9 9888	8600	4134	3		
.2	9999	9999	9823	8586	4127	3		
.4	9999	9999	9608	8545	4108	3		
.6	9999	9992	9217	8476	4075	3		
.8	9999	9709	8674	8380	4029	3		
1.0	8449	7914	8113	8258	3970	3		
.0	4907	6595	7861	8190	3937	3		
.2	564	4129	7376	8052	3871	3		
.4	11	2234	6946	7911	3803	3		
.6	2	1039	6589	7767	3735	2		
.8	1	438	6320	7622	3664	2		
1.0		260	6148	7473	3593	2		

α_0 = 10.000 α_1 = .010 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1354				
.2	9980	9802	8187	1354				
.4	9980	9802	8187	1354				
.6	9980	9802	8187	1354				
.8	9980	9802	8187	1354				
1.0	9980	9802	8187	1354				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6703	183			
.2	9996	9960	9608	6704	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6704	183			
1.0	9995	9959	9607	6703	183			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1					
.6								
.8								
1.0								

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6								
.8								
1.0								

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6								
.8								
1.0								

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9996	9989	9952	9600	6700	184		
.0	1	1	1	1				
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9740	7780	823		
.2	9999	9998	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9998	9975	9753	7790	824		
1.0	9996	9989	9962	9740	7780	823		
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9996	9989	9963	9766	7998	1086		
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8091	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9996	9989	9963	9777	8091	1220		
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8179	1332		
.6	9999	9999	9987	9807	8179	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 .010 .010 .001 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1353				
.2	9980	9802	8187	1353				
.4	9980	9802	8187	1353				
.6	9980	9802	8187	1353				
.8	9980	9802	8187	1353				
1.0	9980	9802	8187	1353				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6703	183			
.2	9996	9960	9608	6703	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6704	183			
1.0	9995	9959	9607	6703	183			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9996	9989	9952	9600	6700	184		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9740	7780	822		
.2	9999	9998	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9998	9975	9753	7790	824		
1.0	9996	9989	9962	9740	7780	822		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9996	9989	9963	9766	7998	1086		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8091	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9996	9989	9963	9777	8091	1220		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8179	1332		
.6	9999	9999	9987	9807	8179	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 .010 .010 .001 10000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A9802	8187	1353				
.2	9980	9802	8187	1353				
.4	9980	9802	8187	1353				
.6	9980	9802	8187	1353				
.8	9980	9802	8187	1353				
1.0	9980	9802	8187	1353				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A9959	9607	6703	183			
.2	9996	9960	9608	6703	183			
.4	9996	9960	9608	6704	183			
.6	9996	9960	9608	6704	183			
.8	9996	9960	9608	6703	183			
1.0	9995	9959	9607	6703	183			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9978	9800	8186	1354			
.2	9998	9980	9802	8188	1354			
.4	9999	9981	9803	8188	1354			
.6	9999	9981	9803	8188	1354			
.8	9998	9980	9802	8188	1354			
1.0	9996	9978	9800	8186	1354			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	9897	9046	3679			
.2	9999	9990	9900	9049	3680			
.4	9999	9991	9902	9050	3681			
.6	9999	9991	9902	9050	3681			
.8	9999	9990	9900	9049	3680			
1.0	9996	9987	9897	9046	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9952	9600	6700	184		
.2	9999	9996	9960	9608	6705	184		
.4	9999	9999	9964	9612	6708	184		
.6	9999	9999	9964	9612	6708	184		
.8	9999	9996	9960	9608	6705	184		
1.0	9996	9989	9952	9600	6700	184		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9962	9740	7780	822		
.2	9999	9998	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9998	9975	9753	7790	824		
1.0	9996	9989	9962	9740	7780	822		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9996	9989	9963	9766	7998	1086		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9963	9777	8091	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9996	9989	9963	9777	8091	1220		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8179	1332		
.6	9999	9999	9987	9807	8179	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$ $\alpha_4 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	2	8188	1355			
.2	9980	9802		8188	1355			
.4	9980	9802		8188	1355			
.6	9980	9802		8188	1355			
.8	9980	9802		8188	1355			
1.0	9980	9802		8188	1355			
.0	4	10		9	1			
.2	2	8		7	1			
.4	1	6		6	1			
.6		4		4	1			
.8		2		2				
1.0		1		1				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A995	9	9607	6704	184		
.2	9996	9960		9608	6705	184		
.4	9996	9960		9608	6705	184		
.6	9996	9960		9608	6705	184		
.8	9996	9960		9608	6705	184		
1.0	9995	9959		9607	6704	184		
.0	4	10		10	7			
.2	2	8		8	6			
.4	1	6		6	4			
.6		4		5	3			
.8		3		3	2			
1.0		1		1	1			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	8	9800	8187	1355		
.2	9998	9980		9802	8188	1355		
.4	9999	9981		9803	8189	1355		
.6	9999	9981		9803	8189	1355		
.8	9998	9980		9802	8188	1355		
1.0	9996	9978		9800	8187	1355		
.0	4	9		10	8	1		
.2	2	8		8	7	1		
.4	1	6		6	5	1		
.6		4		5	4	1		
.8		3		3	2			
1.0		1		1	1			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	9897	9046	3680		
.2	9999	9990		9900	9049	3682		
.4	9999	9991		9902	9050	3682		
.6	9999	9991		9902	9050	3682		
.8	9999	9990		9900	9049	3682		
1.0	9996	9987		9897	9046	3680		
.0	4	9		9	8	3		
.2	2	7		7	7	3		
.4	1	5		6	5	2		
.6	1	4		4	4	2		
.8		2		3	2	1		
1.0		1		1	1			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9952	9600	6701	184	
.2	9999	9996		9960	9608	6706	184	
.4	9999	9999		9964	9612	6709	184	
.6	9999	9999		9964	9612	6709	184	
.8	9999	9996		9960	9608	6706	184	
1.0	9996	9989		9952	9600	6701	184	
.0	4	6		6	6	4		
.2	3	5		5	5	3		
.4	2	4		4	4	3		
.6	1	3		3	3	2		
.8	1	2		2	2	1		
1.0		1		1	1	1		

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9740	7781	823	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7781	823	
.0	3	3		3	3	2		
.2	2	3		3	3	2		
.4	2	2		2	2	2		
.6	2	2		2	2	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0	2	2		2	2	2		
.2	2	2		2	2	1		
.4	2	2		2	2	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9777	8092	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8092	1220	
.0	1	1		1	1	1		
.2	1	1		1	1	1		
.4	1	1		1	1	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8180	1332	
.6	9999	9999		9987	9807	8180	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0	1	1		1	1	1		
.2	1	1		1	1	1		
.4	1	1		1	1	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

10.000 .010 .010 .010 100.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	2	8187	1354			
.2	9980	9802		8187	1354			
.4	9980	9802		8187	1354			
.6	9980	9802		8187	1354			
.8	9980	9802		8187	1354			
1.0	9980	9802		8187	1354			
.0		1		1				
.2		1		1				
.4		1		1				
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A995	9	9607	6703	183		
.2	9996	9960		9608	6704	183		
.4	9996	9960		9608	6704	183		
.6	9996	9960		9608	6704	183		
.8	9996	9960		9608	6704	183		
1.0	9995	9959		9607	6703	183		
.0		1		1	1			
.2		1		1	1			
.4		1		1				
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	8	9800	8186	1354		
.2	9998	9980		9802	8188	1354		
.4	9999	9981		9803	8188	1354		
.6	9999	9981		9803	8188	1354		
.8	9998	9980		9802	8188	1354		
1.0	9996	9978		9800	8186	1354		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6								
.8								
1.0								

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	9897	9046	3679		
.2	9999	9990		9900	9049	3680		
.4	9999	9991		9902	9050	3681		
.6	9999	9991		9902	9050	3681		
.8	9999	9990		9900	9049	3680		
1.0	9996	9987		9897	9046	3679		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6								
.8								
1.0								

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9952	9600	6700	184	
.2	9999	9996		9960	9608	6705	184	
.4	9999	9999		9964	9612	6708	184	
.6	9999	9999		9964	9612	6708	184	
.8	9999	9996		9960	9608	6705	184	
1.0	9996	9989		9952	9600	6700	184	
.0		1		1	1			
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9740	7780	823	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7780	823	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9777	8091	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8091	1220	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8179	1332	
.6	9999	9999		9987	9807	8179	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 .010 .010 .010 1000.0000 .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A980	2	8187	1353			
.2	9980	9802		8187	1353			
.4	9980	9802		8187	1353			
.6	9980	9802		8187	1353			
.8	9980	9802		8187	1353			
1.0	9980	9802		8187	1353			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A995	9	9607	6703	183		
.2	9996	9960		9608	6703	183		
.4	9996	9960		9608	6704	183		
.6	9996	9960		9608	6704	183		
.8	9996	9960		9608	6703	183		
1.0	9995	9959		9607	6703	183		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A997	8	9800	8186	1354		
.2	9998	9980		9802	8188	1354		
.4	9999	9981		9803	8188	1354		
.6	9999	9981		9803	8188	1354		
.8	9998	9980		9802	8188	1354		
1.0	9996	9978		9800	8186	1354		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	7	9897	9046	3679		
.2	9999	9990		9900	9049	3680		
.4	9999	9991		9902	9050	3681		
.6	9999	9991		9902	9050	3681		
.8	9999	9990		9900	9049	3680		
1.0	9996	9987		9897	9046	3679		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9952	9600	6700	184	
.2	9999	9996		9960	9608	6705	184	
.4	9999	9999		9964	9612	6708	184	
.6	9999	9999		9964	9612	6708	184	
.8	9999	9996		9960	9608	6705	184	
1.0	9996	9989		9952	9600	6700	184	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9740	7780	822	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7780	822	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9777	8091	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8091	1220	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8179	1332	
.6	9999	9999		9987	9807	8179	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = .010 α_c = .010 α_1^2 = .100 α_2 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8193	1369			
.2	9980	9802		8193	1369			
.4	9980	9802		8193	1369			
.6	9980	9802		8193	1369			
.8	9980	9802		8193	1369			
1.0	9980	9802		8193	1369			
.0	11	35		84	16			
.2	1	19		68	13			
.4		9		53	10			
.6		4		37	8			
.8		1		22	5			
1.0				7	2			

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9608	6716	187		
.2	9996	9960		9609	6717	187		
.4	9996	9960		9610	6717	187		
.6	9996	9960		9610	6717	187		
.8	9996	9960		9609	6717	187		
1.0	9995	9959		9608	6716	187		
.0	11	35		92	71	2		
.2	1	20		75	58	2		
.4		10		57	45	1		
.6		4		41	33	1		
.8		2		24	20	1		
1.0				8	7			

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9801	8194	1367		
.2	9998	9980		9803	8195	1367		
.4	9999	9981		9803	8196	1367		
.6	9999	9981		9803	8196	1367		
.8	9998	9980		9803	8195	1367		
1.0	9996	9978		9801	8194	1367		
.0	11	36		91	82	14		
.2	1	20		74	67	11		
.4		11		57	52	9		
.6		5		41	38	6		
.8		2		25	23	4		
1.0		1		9	8	1		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9898	9050	3695		
.2	9999	9990		9901	9052	3696		
.4	9999	9991		9902	9054	3697		
.6	9999	9991		9902	9054	3697		
.8	9999	9990		9901	9053	3696		
1.0	9996	9987		9898	9050	3695		
.0	11	36		85	81	33		
.2	2	22		70	67	27		
.4		12		54	52	21		
.6		6		39	38	15		
.8		3		24	23	10		
1.0		1		9	9	4		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9991	A998	8	9952	9601	6708	186	
.2	9999	9996		9960	9609	6713	186	
.4	9999	9999		9964	9613	6716	186	
.6	9999	9999		9964	9613	6716	186	
.8	9999	9996		9960	9609	6713	186	
1.0	9991	9988		9952	9601	6708	186	
.0	14	35		59	57	40	1	
.2	6	26		49	48	33	1	
.4	1	19		40	38	27	1	
.6		13		30	29	20	1	
.8		8		20	19	13		
1.0		4		10	10	7		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9741	7783	826	
.2	9999	9998		9975	9753	7793	827	
.4	9999	9999		9981	9759	7798	827	
.6	9999	9999		9981	9760	7798	827	
.8	9999	9998		9975	9753	7793	827	
1.0	9996	9989		9962	9741	7783	826	
.0	11	29		30	29	23	2	
.2	8	25		26	25	20	2	
.4	5	21		22	21	17	2	
.6	3	17		18	17	14	1	
.8	2	13		14	14	11	1	
1.0	1	9		10	10	8	1	

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	8000	1088	
.2	9999	9999		9977	9780	8011	1090	
.4	9999	9999		9984	9787	8017	1090	
.6	9999	9999		9984	9787	8017	1090	
.8	9999	9999		9977	9780	8011	1090	
1.0	9996	9989		9963	9766	8000	1088	
.0	12	20		20	19	16	2	
.2	10	18		18	18	14	2	
.4	8	16		16	16	13	2	
.6	7	14		14	14	11	2	
.8	6	12		12	12	10	1	
1.0	5	10		10	10	8	1	

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8093	1222	
.2	9999	9999		9978	9792	8105	1224	
.4	9999	9999		9986	9799	8111	1225	
.6	9999	9999		9986	9799	8111	1225	
.8	9999	9999		9978	9792	8105	1224	
1.0	9996	9989		9963	9777	8093	1222	
.0	13	15		15	15	12	2	
.2	12	14		14	14	11	2	
.4	11	13		13	13	11	2	
.6	10	12		12	12	10	1	
.8	9	11		11	11	9	1	
1.0	8	10		10	10	8	1	

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9784	8161	1330	
.2	9999	9999		9979	9800	8174	1332	
.4	9999	9999		9987	9808	8180	1333	
.6	9999	9999		9987	9808	8180	1333	
.8	9999	9999		9979	9800	8174	1332	
1.0	9996	9989		9964	9784	8161	1330	
.0	11	11		11	11	9	1	
.2	11	11		11	11	9	1	
.4	11	11		11	10	9	1	
.6	10	10		10	10	8	1	
.8	10	10		10	10	8	1	
1.0	10	10		10	10	8	1	

10.000 .010 .010 .100 10.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8188	1355			
.2	9980	9802		8188	1355			
.4	9980	9802		8188	1355			
.6	9980	9802		8188	1355			
.8	9980	9802		8188	1355			
1.0	9980	9802		8188	1355			
.0	1	4		8	2			
.2		2		7	1			
.4		1		5	1			
.6				4	1			
.8				2				
1.0				1				

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6704	184		
.2	9996	9960		9608	6705	184		
.4	9996	9960		9608	6705	184		
.6	9996	9960		9608	6705	184		
.8	9996	9960		9608	6705	184		
1.0	9995	9959		9607	6704	184		
.0	1	4		9	7			
.2		2		8	6			
.4		1		6	5			
.6				4	3			
.8				2	2			
1.0				1	1			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8187	1355		
.2	9998	9980		9802	8188	1355		
.4	9999	9981		9803	8189	1355		
.6	9999	9981		9803	8189	1355		
.8	9998	9980		9802	8188	1355		
1.0	9996	9978		9800	8187	1355		
.0	1	4		9	8	1		
.2		2		7	7	1		
.4		1		6	5	1		
.6				4	4	1		
.8				2	2			
1.0				1	1			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9046	3680		
.2	9999	9990		9900	9049	3682		
.4	9999	9991		9902	9050	3682		
.6	9999	9991		9902	9050	3682		
.8	9999	9990		9900	9049	3682		
1.0	9996	9987		9897	9046	3680		
.0	1	4		9	8	3		
.2		2		7	7	3		
.4		1		5	5	2		
.6		1		4	4	2		
.8				2	2	1		
1.0				1	1			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9991	A998	8	9952	9600	6701	184	
.2	9999	9996		9960	9608	6706	184	
.4	9999	9999		9964	9612	6709	184	
.6	9999	9999		9964	9612	6709	184	
.8	9999	9996		9960	9608	6706	184	
1.0	9991	9988		9952	9600	6701	184	
.0	1	4		6	6	4		
.2	1	3		5	5	3		
.4		2		4	4	3		
.6		1		3	3	2		
.8		1		2	2	1		
1.0				1	1	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9740	7781	823	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7781	823	
.0	1	3		3	3	2		
.2	1	2		3	3	2		
.4	1	2		2	2	2		
.6		2		2	2	1		
.8		1		1	1	1		
1.0		1		1	1	1		

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0	1	2		2	2	2		
.2	1	2		2	2	1		
.4	1	2		2	2	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0		1		1	1	1		

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8092	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8092	1220	
.0	1	1		1	1	1		
.2	1	1		1	1	1		
.4	1	1		1	1	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8180	1332	
.6	9999	9999		9987	9807	8180	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0	1	1		1	1	1		
.2	1	1		1	1	1		
.4	1	1		1	1	1		
.6	1	1		1	1	1		
.8	1	1		1	1	1		
1.0	1	1		1	1	1		

10.000 .010 .010 .100 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8187	1354			
.2	9980	9802		8187	1354			
.4	9980	9802		8187	1354			
.6	9980	9802		8187	1354			
.8	9980	9802		8187	1354			
1.0	9980	9802		8187	1354			
.0				1				
.2				1				
.4				1				
.6								
.8								
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9995	A995	9	9607	6703	183		
.2	9996	9960		9608	6704	183		
.4	9996	9960		9608	6704	183		
.6	9996	9960		9608	6704	183		
.8	9996	9960		9608	6704	183		
1.0	9995	9959		9607	6703	183		
.0				1	1			
.2				1	1			
.4				1				
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A997	8	9800	8186	1354		
.2	9998	9980		9802	8188	1354		
.4	9999	9981		9803	8188	1354		
.6	9999	9981		9803	8188	1354		
.8	9998	9980		9802	8188	1354		
1.0	9996	9978		9800	8186	1354		
.0				1	1			
.2				1	1			
.4				1	1			
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	9897	9046	3679		
.2	9999	9990		9900	9049	3680		
.4	9999	9991		9902	9050	3681		
.6	9999	9991		9902	9050	3681		
.8	9999	9990		9900	9049	3680		
1.0	9996	9987		9897	9046	3679		
.0				1	1			
.2				1	1			
.4				1	1			
.6								
.8								
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9991	A998	8	9952	9600	6700	184	
.2	9999	9996		9960	9608	6705	184	
.4	9999	9999		9964	9612	6708	184	
.6	9999	9999		9964	9612	6708	184	
.8	9999	9996		9960	9608	6705	184	
1.0	9991	9988		9952	9600	6700	184	
.0				1	1			
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9962	9740	7780	823	
.2	9999	9998		9975	9753	7790	824	
.4	9999	9999		9981	9759	7795	824	
.6	9999	9999		9981	9759	7795	824	
.8	9999	9998		9975	9753	7790	824	
1.0	9996	9989		9962	9740	7780	823	
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9766	7998	1086	
.2	9999	9999		9977	9780	8010	1087	
.4	9999	9999		9984	9787	8015	1088	
.6	9999	9999		9984	9787	8015	1088	
.8	9999	9999		9977	9780	8010	1087	
1.0	9996	9989		9963	9766	7998	1086	
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9963	9777	8091	1220	
.2	9999	9999		9978	9791	8104	1222	
.4	9999	9999		9986	9799	8110	1223	
.6	9999	9999		9986	9799	8110	1223	
.8	9999	9999		9978	9791	8104	1222	
1.0	9996	9989		9963	9777	8091	1220	
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9964	9784	8160	1329	
.2	9999	9999		9979	9800	8173	1331	
.4	9999	9999		9987	9807	8179	1332	
.6	9999	9999		9987	9807	8179	1332	
.8	9999	9999		9979	9800	8173	1331	
1.0	9996	9989		9964	9784	8160	1329	
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_1^2 = 1.000$ $\alpha_2 = .1000$

$\alpha_1 = .01$

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	3 8207	1495				
.2	9980	9803	8207	1495				
.4	9980	9803	8207	1495				
.6	9980	9803	8207	1495				
.8	9980	9803	8207	1495				
1.0	9980	9803	8207	1495				
.0	36	110	304	251				
.2		10	171	221				
.4			84	181				
.6			35	135				
.8			13	83				
1.0			3	28				

$\alpha_1 = .05$

.0	9995	A995	9 9612	6798	226			
.2	9996	9960	9612	6799	226			
.4	9996	9961	9613	6799	226			
.6	9996	9961	9613	6799	226			
.8	9996	9960	9612	6799	226			
1.0	9995	9959	9612	6798	226			
.0	36	112	338	665	25			
.2		12	190	547	21			
.4			95	427	16			
.6			42	306	12			
.8			16	185	7			
1.0			4	64	3			

$\alpha_1 = .10$

.0	9996	A997	8 9803	8241	1486			
.2	9998	9980	9804	8243	1486			
.4	9999	9981	9805	8243	1486			
.6	9999	9981	9805	8244	1486			
.8	9998	9980	9804	8243	1486			
1.0	9996	9978	9803	8242	1486			
.0	36	112	342	742	143			
.2		14	198	607	119			
.4			103	473	94			
.6			48	339	68			
.8			19	206	41			
1.0			6	73	15			

$\alpha_1 = .20$

.0	9996	A998	7 9898	9074	3833	1		
.2	9999	9990	9901	9077	3835	1		
.4	9999	9991	9903	9079	3835	1		
.6	9999	9992	9903	9079	3835	1		
.8	9999	9990	9902	9078	3835	1		
1.0	9996	9987	9899	9075	3834	1		
.0	36	112	345	742	324			
.2	1	18	213	609	268			
.4		1	121	476	211			
.6			63	344	153			
.8			29	213	95			
1.0			10	82	36			

$\alpha_1 = .50$

.0	9991	A998	8 9952	9609	6775	206		
.2	9999	9996	9960	9617	6781	206		
.4	9999	9999	9964	9621	6783	206		
.6	9999	9999	9964	9621	6784	206		
.8	9999	9996	9960	9618	6781	206		
1.0	9991	9988	9953	9611	6776	206		
.0	36	112	344	546	385	12		
.2		40	256	455	321	10		
.4		10	183	364	257	8		
.6		2	124	273	193	6		
.8			77	182	129	4		
1.0			37	91	64	2		

$\alpha_1 = .80$

.0	9996	A998	9 9962	9743	7808	853		
.2	9999	9998	9975	9756	7818	854		
.4	9999	9999	9981	9762	7823	855		
.6	9999	9999	9981	9763	7823	855		
.8	9999	9998	9975	9757	7819	854		
1.0	9996	9989	9963	9745	7809	853		
.0	58	113	278	284	228	25		
.2	24	78	240	246	197	22		
.4	1	51	202	208	167	18		
.6		31	164	170	137	15		
.8		19	127	133	106	12		
1.0		12	91	95	76	8		

$\alpha_1 = .90$

.0	9993	A998	8 9963	9768	8015	1109		
.2	9999	9999	9977	9782	8027	1111		
.4	9999	9999	9984	9789	8033	1112		
.6	9999	9999	9985	9789	8033	1112		
.8	9999	9999	9978	9782	8027	1111		
1.0	9993	9988	9964	9769	8016	1110		
.0	41	117	195	192	157	22		
.2	23	98	176	172	141	20		
.4	10	82	156	153	126	17		
.6	1	68	137	134	110	15		
.8		56	117	115	94	13		
1.0		46	98	96	79	11		

$\alpha_1 = .95$

.0	9996	A998	8 9963	9778	8104	1239		
.2	9999	9999	9978	9793	8116	1241		
.4	9999	9999	9986	9800	8122	1242		
.6	9999	9999	9986	9800	8123	1242		
.8	9999	9999	9979	9793	8117	1241		
1.0	9996	9988	9964	9778	8104	1239		
.0	36	124	147	145	120	18		
.2	27	115	137	135	112	17		
.4	20	105	128	125	104	16		
.6	15	96	118	116	96	15		
.8	12	88	108	106	88	13		
1.0	10	80	98	96	80	12		

$\alpha_1 = .99$

.0	9996	A998	9 9964	9785	8169	1343		
.2	9999	9999	9979	9801	8182	1345		
.4	9999	9999	9987	9808	8188	1346		
.6	9999	9999	9987	9809	8188	1346		
.8	9999	9999	9979	9801	8182	1345		
1.0	9996	9989	9964	9786	8169	1343		
.0	69	109	108	106	89	15		
.2	67	107	106	105	87	14		
.4	65	105	104	103	86	14		
.6	64	104	102	101	84	14		
.8	62	101	101	99	82	14		
1.0	61	99	99	97	81	13		

10.000 .010 .010 1.000 1.0000

.01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2 8189	1368				
.2	9980	9802	8189	1368				
.4	9980	9802	8189	1368				
.6	9980	9802	8189	1368				
.8	9980	9802	8189	1368				
1.0	9980	9802	8189	1368				
.0	4	11	31	27				
.2		1	17	23				
.4			9	19				
.6			4	14				
.8			1	9				
1.0				3				

.05

.0	9995	A995	9 9608	6713	188			
.2	9996	9960	9608	6713	188			
.4	9996	9960	9609	6714	188			
.6	9996	9960	9609	6714	188			
.8	9996	9960	9608	6714	188			
1.0	9995	9959	9608	6713	188			
.0	4	11	35	71	2			
.2		1	19	59	2			
.4			10	46	2			
.6			4	33	1			
.8			2	20	1			
1.0				7				

.10

.0	9996	A997	8 9801	8192	1367			
.2	9998	9980	9802	8193	1368			
.4	9999	9981	9803	8194	1368			
.6	9999	9981	9803	8194	1368			
.8	9998	9980	9802	8193	1368			
1.0	9996	9978	9801	8192	1367			
.0	4	11	35	80	15			
.2		1	20	65	12			
.4			11	51	9			
.6			5	36	7			
.8			2	22	4			
1.0			1	8	1			

.20

.0	9996	A998	7 9897	9049	3695			
.2	9999	9990	9901	9052	3696			
.4	9999	9991	9902	9053	3697			
.6	9999	9991	9902	9053	3697			
.8	9999	9990	9901	9052	3696			
1.0	9996	9987	9897	9049	3695			
.0	4	11	35	79	34			
.2		2	22	65	28			
.4			12	51	22			
.6			6	37	16			
.8			3	23	10			
1.0			1	9	4			

.50

.0	9991	A998	8 9952	9601	6708	186		
.2	9999	9996	9960	9609	6713	186		
.4	9999	9999	9964	9613	6716	186		
.6	9999	9999	9964	9613	6716	186		
.8	9999	9996	9960	9609	6713	186		
1.0	9991	9988	9952	9601	6708	186		
.0	4	11	35	57	40	1		
.2		4	26	48	34	1		
.4		1	19	38	27	1		
.6			13	29	20	1		
.8			8	19	13			
1.0			4	10	7			

.80

.0	9986	A998	4 9962	9741	7783	826		
.2	9999	9997	9975	9753	7793	827		
.4	9999	9999	9981	9759	7798	827		
.6	9999	9999	9981	9759	7798	827		
.8	9999	9997	9975	9753	7793	827		
1.0	9986	9984	9962	9741	7783	826		
.0	6	11	28	29	23	2		
.2	2	8	25	25	20	2		
.4		5	21	21	17	2		
.6		3	17	17	14	1		
.8		2	13	14	11	1		
1.0		1	9	10	8	1		

.90

.0	9993	A998	8 9963	9766	8000	1088		
.2	9999	9999	9977	9780	8011	1090		
.4	9999	9999	9984	9787	8017	1090		
.6	9999	9999	9984	9787	8017	1090		
.8	9999	9999	9977	9780	8011	1090		
1.0	9993	9988	9963	9766	8000	1088		
.0	4	12	20	19	16	2		
.2	2	10	18	18	14	2		
.4	1	8	16	16	13	2		
.6		7	14	14	11	2		
.8		6	12	12	10	1		
1.0		5	10	10	8	1		

.95

.0	9993	A998	8 9963	9777	8093	1222		
.2	9999	9999	9978	9792	8105	1224		
.4	9999	9999	9986	9799	8111	1225		
.6	9999	9999	9986	9799	8111	1225		
.8	9999	9999	9978	9792	8105	1224		
1.0	9993	9988	9963	9777	8093	1222		
.0	4	13	15	15	12	2		
.2	3	12	14	14	11	2		
.4	2	11	13	13	11	2		
.6	2	10	12	12	10	1		
.8	1	9	11	11	9	1		
1.0	1	8	10	10	8	1		

.99

.0	9996	A998	9 9964	9784	8161	1330		
.2	9999	9999	9979	9800	8174	1332		
.4	9999	9999	9987	9808	8180	1333		
.6	9999	9999	9987	9808	8180	1333		
.8	9999	9999	9979	9800	8174	1332		
1.0	9996	9989	9964	9784	8161	1330		
.0	7	11	11	11	9	1		
.2	7	11	11	11	9	1		
.4	7	11	11	10	9	1		
.6	6	10	10	10	8	1		
.8	6	10	10	10	8	1		
1.0	6	10	10	10	8	1		

10.000 .010 .010 1.000 10.0000

.01

$\rho\backslash\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2 8187	1355				
.2	9980	9802	8188	1355				
.4	9980	9802	8188	1355				
.6	9980	9802	8188	1355				
.8	9980	9802	8188	1355				
1.0	9980	9802	8187	1355				
.0	1	1	3	3				
.2			2	2				
.4			1	2				
.6				1				
.8				1				
1.0								

.05

.0	9995	A995	9 9607	6704	184			
.2	9996	9960	9608	6704	184			
.4	9996	9960	9608	6705	184			
.6	9996	9960	9608	6705	184			
.8	9996	9960	9608	6704	184			
1.0	9995	9959	9607	6704	184			
.0	1	1	3	7				
.2			2	6				
.4			1	5				
.6				3				
.8				2				
1.0				1				

.10

.0	9996	A997	8 9800	8187	1355			
.2	9998	9980	9802	8188	1355			
.4	9999	9981	9803	8189	1355			
.6	9999	9981	9803	8189	1355			
.8	9998	9980	9802	8188	1355			
1.0	9996	9978	9800	8187	1355			
.0		1	4	8	1			
.2			2	7	1			
.4			1	5	1			
.6				4	1			
.8				2				
1.0				1				

.20

.0	9996	A998	7 9897	9046	3680			
.2	9999	9990	9900	9049	3682			
.4	9999	9991	9902	9050	3682			
.6	9999	9991	9902	9050	3682			
.8	9999	9990	9900	9049	3682			
1.0	9996	9987	9897	9046	3680			
.0	1	1	4	8	3			
.2			2	7	3			
.4			1	5	2			
.6			1	4	2			
.8				2	1			
1.0				1				

.50

.0	9991	A998	8 9952	9600	6701	184		
.2	9999	9996	9960	9608	6706	184		
.4	9999	9999	9964	9612	6709	184		
.6	9999	9999	9964	9612	6709	184		
.8	9999	9996	9960	9608	6706	184		
1.0	9991	9988	9952	9600	6701	184		
.0		1	4	6	4			
.2			3	5	3			
.4			2	4	3			
.6			1	3	2			
.8			1	2	1			
1.0				1	1			

.80

.0	9986	A998	4 9962	9740	7781	823		
.2	9999	9997	9975	9753	7790	824		
.4	9999	9999	9981	9759	7795	824		
.6	9999	9999	9981	9759	7795	824		
.8	9999	9997	9975	9753	7790	824		
1.0	9986	9984	9962	9740	7781	823		
.0	1	1	3	3	2			
.2		1	2	3	2			
.4		1	2	2	2			
.6			2	2	1			
.8			1	1	1			
1.0			1	1	1			

.90

.0	9993	A998	8 9963	9766	7998	1086		
.2	9999	9999	9977	9780	8010	1087		
.4	9999	9999	9984	9787	8015	1088		
.6	9999	9999	9984	9787	8015	1088		
.8	9999	9999	9977	9780	8010	1087		
1.0	9993	9988	9963	9766	7998	1086		
.0		1	2	2	2			
.2		1	2	2	1			
.4		1	2	2	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0			1	1	1			

.95

.0	9993	A998	8 9963	9777	8092	1220		
.2	9999	9999	9978	9791	8104	1222		
.4	9999	9999	9986	9799	8110	1223		
.6	9999	9999	9986	9799	8110	1223		
.8	9999	9999	9978	9791	8104	1222		
1.0	9993	9988	9963	9777	8092	1220		
.0		1	1	1	1			
.2		1	1	1	1			
.4		1	1	1	1			
.6		1	1	1	1			
.8		1	1	1	1			
1.0			1	1	1			

.99

.0	9996	A998	9 9964	9784	8160	1329		
.2	9999	9999	9979	9800	8173	1331		
.4	9999	9999	9987	9807	8180	1332		
.6	9999	9999	9987	9807	8180	1332		
.8	9999	9999	9979	9800	8173	1331		
1.0	9996	9989	9964	9784	8160	1329		
.0	1	1	1	1	1	1		
.2	1	1	1	1	1	1		
.4	1	1	1	1	1	1		
.6	1	1	1	1	1	1		
.8	1	1	1	1	1	1		
1.0	1	1	1	1	1	1		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ σ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	4	8247	1797	30		
.2	9980	9804		8247	1797	30		
.4	9980	9804		8248	1797	30		
.6	9980	9804		8248	1797	30		
.8	9980	9804		8248	1797	30		
1.0	9980	9804		8247	1797	30		
.0	113	343		909	909	52		
.2				93	668	54		
.4				2	397	49		
.6					194	40		
.8					77	26		
1.0					20	9		

$\alpha_1 = .05$

.0	9995	A996	0	9621	6989	655		
.2	9996	9960		9621	6990	655		
.4	9996	9961		9622	6990	655		
.6	9996	9961		9622	6990	655		
.8	9996	9960		9622	6990	655		
1.0	9995	9960		9621	6990	655		
.0	113	346		1008	2150	579		
.2				110	1311	544		
.4				3	697	470		
.6					321	362		
.8					126	229		
1.0					34	81		

$\alpha_1 = .10$

.0	9996	A997	8	9807	8353	2243		
.2	9998	9980		9809	8354	2243		
.4	9999	9981		9810	8355	2243		
.6	9999	9981		9810	8356	2244		
.8	9998	9980		9809	8355	2244		
1.0	9996	9979		9808	8354	2244		
.0	113	347		1022	2433	1438		
.2	1			128	1486	1266		
.4				5	809	1043		
.6					389	780		
.8					161	487		
1.0					47	176		

$\alpha_1 = .20$

.0	9996	A998	7	9900	9135	4589	6	
.2	9999	9990		9904	9138	4591	6	
.4	9999	9991		9905	9140	4592	6	
.6	9999	9992		9906	9141	4592	6	
.8	9999	9990		9904	9140	4592	6	
1.0	9996	9987		9901	9138	4591	6	
.0	113	347		1028	2592	2417	3	
.2				171	1660	2049	3	
.4				11	973	1645	2	
.6					518	1213	2	
.8					243	759	1	
1.0					81	294		

$\alpha_1 = .50$

.0	9991	A998	8	9953	9636	7189	393	
.2	9999	9996		9961	9644	7195	394	
.4	999^	9999		9965	9648	7199	394	
.6	9999	9999		9965	9650	7200	394	
.8	9999	9996		9962	9648	7200	394	
1.0	9991	9988		9955	9643	7196	394	
.0	113	347		1032	2480	2766	151	
.2	1	4		372	2031	2318	127	
.4				95	1477	1864	102	
.6				16	1015	1403	77	
.8				2	632	938	51	
1.0					306	469	26	

$\alpha_1 = .80$

.0	9994	A998	9	9962	9760	8001	1097	
.2	9999	9998		9975	9772	8011	1099	
.4	9999	9999		9981	9780	8017	1100	
.6	9999	9999		9982	9781	8019	1100	
.8	9999	9998		9976	9778	8016	1099	
1.0	9986	9984		9965	9768	8008	1098	
.0	146	347		1034	2215	1857	255	
.2		88		715	1914	1611	221	
.4	13	13		473	1615	1364	187	
.6		1		300	1318	1117	153	
.8				186	1024	869	119	
1.0	11			119	731	621	85	

$\alpha_1 = .90$

.0	9995	A998	8	9963	9780	8144	1306	
.2	9999	9999		9977	9794	8156	1308	
.4	9999	9999		9985	9802	8163	1309	
.6	9999	9999		9985	9804	8164	1309	
.8	9999	9999		9979	9799	8160	1308	
1.0	9995	9989		9966	9787	8150	1307	
.0	292	394		1079	1634	1361	218	
.2	122	224		911	1471	1225	196	
.4		98		764	1308	1089	175	
.6		15		636	1144	953	153	
.8	14			526	981	817	131	
1.0	24			432	818	681	109	

$\alpha_1 = .95$

.0	9996	A998	9	9963	9787	8201	1399	
.2	9999	9999		9978	9802	8214	1401	
.4	9999	9999		9986	9811	8220	1402	
.6	9999	9999		9987	9812	8221	1403	
.8	9999	9999		9980	9806	8217	1402	
1.0	9996	9989		9967	9793	8206	1400	
.0	173	354		1134	1279	1071	183	
.2	86	266		1048	1193	1000	171	
.4	20	198		964	1108	929	158	
.6		147		884	1023	857	146	
.8		113		806	938	786	134	
1.0		96		732	853	714	122	

$\alpha_1 = .99$

.0	9996	A998	9	9964	9792	8240	1468	
.2	9999	9999		9979	9808	8254	1470	
.4	9999	9999		9987	9816	8261	1471	
.6	9999	9999		9988	9817	8262	1471	
.8	9999	9999		9981	9811	8256	1471	
1.0	9996	9989		9967	9797	8245	1468	
.0	130	662		988	971	817	146	
.2	112	644		970	953	802	143	
.4	98	627		952	936	787	140	
.6	87	612		934	916	773	138	
.8	80	598		916	900	758	135	
1.0	77	586		898	883	743	132	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ σ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8194	1406	7		
.2	9980	9802		8194	1406	7		
.4	9980	9802		8194	1406	7		
.6	9980	9802		8194	1406	7		
.8	9980	9802		8194	1406	7		
1.0	9980	9802		8194	1406	7		
.0	12	35		98	111	12		
.2	1			10	79	11		
.4					46	10		
.6					22	8		
.8					9	5		
1.0					2	2		

$\alpha_1 = .05$

.0	9995	A995	9	9609	6737	256		
.2	9996	9960		9609	6737	256		
.4	9996	9960		9610	6738	256		
.6	9996	9960		9610	6738	256		
.8	9996	9960		9609	6737	256		
1.0	9995	9959		9609	6737	256		
.0	12	36		109	268	93		
.2	1			12	159	87		
.4					83	74		
.6					37	57		
.8					14	36		
1.0					4	13		

$\alpha_1 = .10$

.0	9996	A997	8	9801	8206	1488		
.2	9998	9980		9803	8207	1489		
.4	9999	9981		9803	8208	1489		
.6	9999	9981		9803	8208	1489		
.8	9998	9980		9803	8207	1489		
1.0	9996	9978		9801	8206	1488		
.0	12	36		110	304	228		
.2				13	181	200		
.4					96	165		
.6					45	123		
.8					19	77		
1.0					5	28		

$\alpha_1 = .20$

.0	9996	A998	7	9898	9056	3816	1	
.2	9999	9990		9901	9059	3818	1	
.4	9999	9991		9902	9061	3818	1	
.6	9999	9991		9902	9061	3818	1	
.8	9999	9990		9901	9059	3818	1	
1.0	9996	9987		9898	9057	3817	1	
.0	12	36		111	325	385		
.2				18	203	326		
.4				1	117	262		
.6					61	193		
.8					28	121		
1.0					9	47		

$\alpha_1 = .50$

.0	9991	A998	8	9952	9604	6770	206	
.2	9999	9996		9960	9612	6775	207	
.4	9999	9999		9964	9616	6778	207	
.6	9999	9999		9964	9616	6778	207	
.8	9999	9996		9960	9613	6776	207	
1.0	9991	9988		9952	9605	6771	206	
.0	13	36		111	336	401	12	
.2				40	251	336	10	
.4				10	180	270	8	
.6				2	122	204	6	
.8					76	136	4	
1.0					36	68	2	

$\alpha_1 = .80$

.0	9986	A998	4	9962	9743	7808	853	
.2	9999	9997		9975	9755	7818	854	
.4	9999	9999		9981	9762	7823	855	
.6	9999	9999		9981	9762	7823	855	
.8	9999	9997		9975	9756	7818	854	
1.0	9986	9984		9962	9744	7809	853	
.0	15	36		112	273	229	25	
.2				9	77	236	199	22
.4		1		1	50	199	168	18
.6					32	162	138	15
.8					20	126	107	12
1.0		1			13	90	77	8

$\alpha_1 = .90$

.0	9993	A998	8	9963	9767	8015	1110	
.2	9999	9999		9977	9782	8027	1111	
.4	9999	9999		9984	9789	8032	1112	
.6	9999	9999		9984	9789	8033	1112	
.8	9999	9999		9977	9782	8027	1111	
1.0	9993	9988		9963	9768	8016	1110	
.0	30	40		117	192	158	22	
.2	12	23		98	173	142	20	
.4		10		82	154	126	17	
.6		1		68	134	110	15	
.8				56	115	95	13	
1.0				46	96	79	11	

$\alpha_1 = .95$

.0	9996	A998	9	9963	9778	8104	1239	
.2	9999	9999		9978	9793	8116	1241	
.4	9999	9999		9986	9800	8122	1242	
.6	9999	9999		9986	9800	8122	1242	
.8	9999	9999		9979	9793	8116	1241	
1.0	9996	9989		9964	9778	8104	1239	
.0	17	36		124	145	120	18	
.2	9	27		114	135	112	17	
.4	2	20		105	125	104	16	
.6		15		96	116	96	15	
.8		12		88	106	88	13	
1.0		10		80	96	80	12	

$\alpha_1 = .99$

.0	9996	A998	8	9964	9785	8169	1343	
.2	9999	9999		9979	9801	8182	1345	
.4	9999	9999		9987	9808	8188	1346	
.6	9999	9999		9987	9809	8188	1346	
.8	9999	9999		9979	9801	8182	1345	
1.0	9996	9988		9964	9786	8169	1343	
.0	13	69		108	106	89	15	
.2	11	67		106	105	87	14	
.4	10	65		104	103	86	14	
.6	9	64		103	101	84	14	
.8	8	62		101	99	82	14	
1.0	8	61		99	97	81	13	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ σ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9980	A980	2	8188	1359	1		
.2	9980	9802		8188	1359	1		
.4	9980	9802		8188	1359	1		
.6	9980	9802		8188	1359	1		
.8	9980	9802		8188	1359	1		
1.0	9980	9802		8188	1359	1		
.0	2	4		10	11	1		
.2				1	8	1		
.4					5	1		
.6					2	1		
.8					1	1		
1.0								

$\alpha_1 = .05$

.0	9995	A995	9	9607	6706	191		
.2	9996	9960		9608	6707	191		
.4	9996	9960		9608	6707	191		
.6	9996	9960		9608	6707	191		
.8	9996	9960		9608	6707	191		
1.0	9995	9959		9607	6706	191		
.0	2	4		11	27	10		
.2				1	16	9		
.4					8	8		
.6					4	6		
.8					1	4		
1.0						1		

$\alpha_1 = .10$

.0	9996	A997	8	9800	8188	1368		
.2	9998	9980		9802	8190	1368		
.4	9999	9981		9803	8190	1368		
.6	9999	9981		9803	8190	1368		
.8	9998	9980		9802	8190	1368		
1.0	9996	9978		9800	8188	1368		
.0	2	4		11	31	24		
.2				1	18	21		
.4					10	18		
.6					5	13		
.8					2	8		
1.0					1	3		

$\alpha_1 = .20$

.0	9996	A998	7	9897	9047	3693		
.2	9999	9990		9900	9050	3694		
.4	9999	9991		9902	9051	3695		
.6	9999	9991		9902	9051	3695		
.8	9999	9990		9900	9050	3695		
1.0	9996	9987		9897	9047	3693		
.0	2	4		11	33	41		
.2				2	21	35		
.4					12	28		
.6					6	21		
.8					3	13		
1.0					1	5		

$\alpha_1 = .50$

.0	9991	A998	8	9952	9601	6707	186	
.2	9999	9996		9960	9608	6713	186	
.4	9999	9999		9964	9612	6715	186	
.6	9999	9999		9964	9612	6715	186	
.8	9999	9996		9960	9608	6713	186	
1.0	9991	9988		9952	9601	6707	186	
.0	2	4		11	34	42	1	
.2				4	26	35	1	
.4				1	18	28	1	
.6					12	21	1	
.8					8	14		
1.0					4	7		

$\alpha_1 = .80$

.0	9986	A998	4	9962	9741	7783	826	
.2	9999	9997		9975	9753	7793	827	
.4	9999	9999		9981	9759	7798	827	
.6	9999	9999		9981	9759	7798	827	
.8	9999	9997		9975	9753	7793	827	
1.0	9986	9984		9962	9741	7783	826	
.0	1	4		11	28	23	2	
.2		1		8	24	20	2	
.4				5	20	17	2	
.6				3	17	14	1	
.8				2	13	11	1	
1.0				1	9	8	1	

$\alpha_1 = .90$

.0	9985	A998	3	9963	9766	8000	1088	
.2	9999	9997		9977	9780	8011	1090	
.4	9999	9999		9984	9787	8017	1090	
.6	9999	9999		9984	9787	8017	1090	
.8	9999	9997		9977	9780	8011	1090	
1.0	9985	9983		9963	9766	8000	1088	
.0	3	4		12	20	16	2	
.2	1	2		10	18	14	2	
.4		1		8	16	13	2	
.6				7	14	11	2	
.8				6	12	10	1	
1.0				5	10	8	1	

$\alpha_1 = .95$

.0	9984	A998	2	9963	9777	8093	1222	
.2	9999	9997		9978	9792	8105	1224	
.4	9999	9999		9986	9799	8111	1225	
.6	9999	9999		9986	9799	8111	1225	
.8	9999	9997		9978	9792	8105	1224	
1.0	9984	9982		9963	9777	8093	1222	
.0	2	4		13	15	12	2	
.2	1	3		12	14	11	2	
.4		2		11	13	11	2	
.6		1		10	12	10	1	
.8		1		9	11	9	1	
1.0		1		8	10	8	1	

$\alpha_1 = .99$

.0	9993	A998	8	9964	9784	8161	1330	
.2	9999	9999		9979	9800	8174	1332	
.4	9999	9999		9987	9808	8180	1333	
.6	9999	9999		9987	9808	8180	1333	
.8	9999	9999		9979	9800	8174	1332	
1.0	9993	9988		9964	9784	8161	1330	
.0	1	7		11	11	9	1	
.2	1	7		11	11	9	1	
.4	1	7		11	10	9	1	
.6	1	6		10	10	8	1	
.8	1	6		10	10	8	1	
1.0	1	6		10	10	8	1	

α_0 = 10.000 α_1 = .010 α_c = .010 α_2^2 = 100.000 α_3 = .0010 α_4 = .01

ΔY	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9979	A980	8354	2369	75			
.2	9979	9808	8354	2369	75			
.4	9979	9808	8355	2369	75			
.6	9979	9808	8355	2369	75			
.8	9979	9808	8355	2369	75			
1.0	9979	9808	8354	2369	75			
.0	351	1023	2434	1957	139			
.2	1			411	223	1		
.4				12	215	1		
.6					151	1		
.8					79	1		
1.0					24			

α_1 = .05

.0	9994	A996	0	9645	7354	1122	2	
.2	9995	9961		9646	7354	1122	2	
.4	9995	9961		9646	7355	1122	2	
.6	9995	9961		9646	7355	1122	2	
.8	9995	9961		9646	7355	1122	2	
1.0	9994	9960		9645	7355	1122	2	
.0	351	1034		2694	4507	1315	3	
.2					660	1391	4	
.4					21	1065	5	
.6						639	5	
.8						304	3	
1.0						90	1	

α_1 = .10

.0	9995	A997	8	9819	8565	3033	7	
.2	9997	9980		9821	8567	3033	7	
.4	9998	9981		9822	8568	3034	7	
.6	9998	9981		9822	8568	3034	7	
.8	9997	9980		9822	8568	3034	7	
1.0	9996	9979		9820	8568	3034	7	
.0	351	1035		2729	5072	2968	9	
.2	1	1			800	2530	13	
.4					33	1756	15	
.6						1016	13	
.8						484	9	
1.0						150	3	

α_1 = .20

.0	9995	A998	6	9906	9249	5388	77	
.2	9998	9989		9909	9252	5390	77	
.4	9999	9991		9911	9254	5392	77	
.6	9999	9991		9912	9255	5393	77	
.8	9999	9990		9911	9255	5393	77	
1.0	9996	9987		9909	9254	5393	77	
.0	350	1035		2746	5386	4840	83	
.2			1		1077	3772	88	
.4					78	2587	84	
.6					2	1562	69	
.8						806	46	
1.0						281	18	

α_1 = .50

.0	9991	A998	8	9954	9682	7763	1056	
.2	9999	9996		9962	9690	7770	1057	
.4	9999	9999		9967	9695	7775	1058	
.6	9999	9999		9968	9698	7778	1058	
.8	9999	9996		9966	9698	7780	1058	
1.0	9993	9990		9960	9695	7779	1058	
.0	350	1035		2756	5586	6622	945	
.2				34	2255	5435	821	
.4					627	4236	680	
.6					116	3082	523	
.8					14	2001	355	
1.0					2	988	179	

α_1 = .80

.0	9994	A998	9	9962	9787	8485	2105	
.2	9999	9998		9975	9801	8497	2108	
.4	9999	9999		9982	5810	8506	2110	
.6	9999	9999		9983	9814	8511	2111	
.8	9999	9998		9979	9814	8512	2111	
1.0	9994	9989		9970	9810	8511	2111	
.0	348	1035		2757	5646	6454	1601	
.2	1	2		747	4098	5623	1396	
.4				113	2828	4779	1186	
.6				9	1865	3924	974	
.8					1197	3059	760	
1.0					780	2187	543	

α_1 = .90

.0	9993	A998	8	9963	9807	8582	2276	
.2	9999	9999		9978	9822	8596	2280	
.4	9999	9999		9985	9832	8605	2282	
.6	9999	9999		9986	9837	8610	2284	
.8	9999	9999		9981	9837	8611	2284	
1.0	9994	9989		9971	9832	8608	2283	
.0	347	1035		2758	5818	5772	1531	
.2			95	1535	5041	5203	1380	
.4			2	747	4322	4631	1228	
.6				315	3666	4056	1076	
.8				120	3072	3479	923	
1.0				60	2538	2900	769	

α_1 = .95

.0	9995	A998	8	9963	9817	8600	2292	
.2	9999	9999		9979	9833	8614	2296	
.4	9999	9999		9987	9843	8624	2298	
.6	9999	9999		9988	9849	8629	2300	
.8	9999	9999		9982	9849	8629	2300	
1.0	9995	9989		9971	9844	8625	2299	
.0	406	1038		2809	5809	5191	1384	
.2			372	2153	5407	4847	1292	
.4		24	93	1623	5009	4503	1206	
.6			19	1224	4615	4158	1108	
.8		5	3	956	4226	3812	1016	
1.0		23		814	3840	3466	924	

α_1 = .99

.0	9996	A998	9	9964	9825	8593	2251	
.2	9999	9999		9980	9842	8608	2255	
.4	9999	9999		9988	9852	8617	2258	
.6	9999	9999		9989	9858	8622	2259	
.8	9999	9999		9985	9857	8621	2259	
1.0	9996	9990		9977	9851	8616	2257	
.0	416	1198		4541	5163	4516	1183	
.2	244	1338		4435	5070	4434	1162	
.4	110	910		4335	4976	4352	1140	
.6	15	815		4240	4882	4270	1119	
.8		752		4150	4788	4188	1097	
1.0		722		4066	4694	4106	1076	

10.000 .010 .010 100.000 .0100

.01

ΔY	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9979	A980	2	8207	1512	37	2	
.2	9979	9802		8207	1512	37	2	
.4	9979	9802		8207	1512	37	2	
.6	9979	9802		8207	1512	37	2	
.8	9979	9802		8207	1512	37	2	
1.0	9979	9802		8207	1512	37	2	
.0	40	111		305	335	71	4	
.2					59	68	4	
.4					2	52	4	
.6						32	3	
.8						15	2	
1.0						4	1	

.05

.0	9995	A995	9	9611	6806	445	11	
.2	9996	9960		9612	6806	445	11	
.4	9996	9960		9613	6806	445	11	
.6	9996	9960		9613	6807	445	11	
.8	9996	9960		9612	6806	445	11	
1.0	9995	9959		9612	6806	445	11	
.0	40	113		338	801	428	20	
.2					99	372	21	
.4					3	256	19	
.6						142	15	
.8						64	10	
1.0						19	4	

.10

.0	9996	A997	8	9803	8246	1797	23	
.2	9997	9980		9804	8248	1798	23	
.4	9998	9980		9805	8248	1798	23	
.6	9998	9981		9805	8248	1798	23	
.8	9998	9980		9804	8248	1798	23	
1.0	9996	9978		9803	8247	1798	23	
.0	40	113		343	909	909	38	
.2	1				121	693	39	
.4					5	442	36	
.6						239	29	
.8						108	19	
1.0						33	7	

.20

.0	9995	A998	6	9898	9078	4132	58	
.2	9999	9990		9901	9081	4133	58	
.4	9999	9991		9903	9082	4134	58	
.6	9999	9991		9903	9083	4134	58	
.8	9999	9990		9902	9081	4134	58	
1.0	9996	9987		9899	9079	4133	58	
.0	39	113		345	970	1514	74	
.2	1				166	1082	74	
.4					11	690	66	
.6						391	53	
.8						192	35	
1.0						65	14	

.50

.0	9991	A998	8	9952	9613	6984	443	
.2	9999	9996		9960	9621	6989	443	
.4	9999	9999		9964	9625	6993	444	
.6	9999	9999		9964	9625	6994	444	
.8	9999	9996		9960	9622	6993	444	
1.0	9991	9988		9953	9616	6989	444	
.0	38	112		346	1008	2137	219	
.2				4	366	1668	194	
.4					94	1243	162	
.6					16	871	126	
.8					2	550	86	
1.0						268	43	

.80

.0	9986	A998	4	9962	9748	7961	1105	
.2	9999	9997		9975	9760	7972	1106	
.4	9999	9999		9981	9767	7978	1107	
.6	9999	9999		9981	9768	7979	1108	
.8	9999	9997		9975	9763	7976	1107	
1.0	9986	9984		9963	9752	7969	1106	
.0	37	112		346	1019	1882	268	
.2	1			89	707	1637	235	
.4				13	468	1389	200	
.6				1	297	1138	164	
.8					185	887	128	
1.0					119	634	92	

.90

.0	9993	A998	8	9963	9772	8133	1308	
.2	9999	9999		9977	9787	8145	1310	
.4	9999	9999		9984	9794	8151	1311	
.6	9999	9999		9985	9795	8153	1311	
.8	9999	9999		9978	9789	8148	1311	
1.0	9993	9988		9964	9777	8139	1309	
.0	36	112		346	1065	1384	223	
.2		10		187	901	1248	201	
.4	1			89	756	1111	179	
.6				37	629	974	157	
.8				14	521	835	134	
1.0				7	428	696	112	

.95

.0	9993	A998	8	9963	9783	8197	1400	
.2	9999	9999		9978	9798	8210	1402	
.4	9999	9999		9986	9806	8217	1403	
.6	9999	9999		9986	9807	8218	1403	
.8	9999	9999		9979	9801	8213	1403	
1.0	9993	9988		9964	9788	8202	1401	
.0	49	112		352	1120	1080	184	
.2		40		266	1035	1008	172	
.4		10		197	953	937	160	
.6	6	2		147	874	865	148	
.8	1			113	797	793	135	
1.0				97	724	721	123	

.99

.0	9996	A998	9	9964	9791	8240	1468	
.2	9999	9999		9979	9807	8253	1470	
.4	9999	9999		9987	9816	8260	1471	
.6	9999	9999		9987	9816	8261	1472	
.8	9999	9999		9980	9810	8256	1471	
1.0	9996	9989		9965	9796	8244	1469	
.0	43	130		661	972	818	146	
.2	25	112		643	955	804	143	
.4	11	98		626	937	789	140	
.6	1	87		611	919	774	138	
.8		80		597	902	759	135	
1.0		77		585	884	744	133	

10.000 .010 .010 100.000 .1000

.01

ΔY	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9979	A980	2	8189	1370	5	1	
.2	9980	9802		8189	1370	5	1	
.4	9980	9802		8189	1370	5	1	
.6	9980	9802		8189	1370	5	1	
.8	9980	9802		8189	1370	5	1	
1.0	9979	9802		8189	1370	5	1	
.0	7	12		31	36	9	1	
.2		1			6	8	1	
.4						6	1	
.6						4	1	
.8						2		
1.0								

.05

.0	9995	A995	9	9607	6714	214	3	
.2	9996	9960		9608	6714	214	3	
.4	9996	9960		9609	6715	214	3	
.6	9996	9960		9609	6715	214	3	
.8	9996	9960		9608	6714	214	3	
1.0	9995	9959		9607	6714	214	3	
.0	7	12		35	86	52	5	
.2	1	1			10	44	5	
.4						29	4	
.6						16	3	
.8						7	2	
1.0						2	1	

.10

.0	9996	A997	8	9801	8193	1406	5	
.2	9998	9980		9802	8194	1406	5	
.4	9999	9981		9803	8195	1406	5	
.6	9999	9981		9803	8195	1406	5	
.8	9998	9980		9802	8194	1406	5	
1.0	9996	9978		9801	8193	1406	5	
.0	7	12		35	98	111	9	
.2	1				13	83	8	
.4						52	7	
.6						27	6	
.8						12	4	
1.0						4	1	

.20

.0	9996	A998	7	9897	9049	3732	11	
.2	9999	9990		9900	9052	3734	11	
.4	9999	9991		9902	9053	3734	11	
.6	9999	9991		9902	9053	3734	11	
.8	9999	9990		9900	9052	3734	11	
1.0	9996	9987		9897	9049	3733	11	
.0	6	12		35	105	187	14	
.2	1				18	131	13	
.4					1	82	12	
.6						46	9	
.8						22	6	
1.0						7	2	

.50

.0	9991	A998	8	9952	9602	6733	216	
.2	9999	9996		9960	9609	6739	216	
.4	9999	9999		9964	9613	6742	216	
.6	9999	9999		9964	9613	6742	216	
.8	9999	9996		9960	9609	6739	216	
1.0	9991	9988		9952	9602	6734	216	
.0	6	12		36	109	266	22	
.2					39	205	20	
.4					10	151	17	
.6	1				2	104	13	
.8						65	9	
1.0						32	5	

.80

.0	9986	A998	4	9962	9741	7802	854	
.2	9999	9997		9975	9754	7812	855	
.4	9999	9999		9981	9760	7817	856	
.6	9999	9999		9981	9760	7817	856	
.8	9999	9997		9975	9754	7812	855	
1.0	9986	9984		9962	9742	7802	854	
.0	5	12		35	110	231	27	
.2	1			9	76	201	23	
.4				1	50	170	20	
.6					31	139	16	
.8					19	108	13	
1.0					12	77	9	

.90

.0	9993	A998	8	9963	9767	8014	1110	
.2	9999	9999		9977	9781	8025	1111	
.4	9999	9999		9984	9788	8031	1112	
.6	9999	9999		9984	9788	8031	1112	
.8	9999	9999		9977	9781	8026	1111	
1.0	9993	9988		9963	9767	8014	1110	
.0	4	11		35	115	161	22	
.2		1		19	97	145	20	
.4				9	81	129	18	
.6				4	67	113	16	
.8				1	56	97	13	
1.0				1	46	81	11	

.95

.0	9993	A998	2	9963	9777	8103	1239	
.2	9999	9997		9978	9792	8116	1241	
.4	9999	9999		9986	9800	8122	1242	
.6	9999	9999		9986	9800	8122	1242	
.8	9999	9997		9978	9792	8116	1241	
1.0	9984	9982		9963	9778	8104	1240	
.0	5	11		36	122	1.1	19	
.2		4		27	113	113	17	
.4		1		20	104	105	16	
.6				15	95	97	15	
.8				12	87	89	14	
1.0				10	79	81	12	

.99

.0	9996	A998	9	9964	9785	8169	1343	
.2	9999	9999		9979	9800	8182	1345	
.4	9999	9999		9987	9808	8188	1346	
.6	9999	9999		9987	9808	8188	1346	
.8	9999	9999		9979	9801	8182	1345	
1.0	9996	9989		9964	9785	8169	1343	
.0	4	13		69	107	89	15	
.2	3	11		67	105	87	14	
.4	1	10		65	103	86	14	
.6		9		64	101	84	14	
.8		8		62	99	83	14	
1.0		8		61	97	81	13	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9975	A981	8566	3033	38	1		
.2	9975	9818	8566	3033	38	1		
.4	9975	9818	8566	3033	38	1		
.6	9975	9818	8566	3033	38	1		
.8	9975	9818	8566	3033	38	1		
1.0	9975	9818	8566	3033	38	1		
.0	1092	2732	5073	2967	69	2		
.2			1		188	17		
.4	1				13	24		
.6						21		
.8						13		
1.0						4		

$\alpha_1 = .05$

.0	9991	A996	0	9692	7772	1290	5	
.2	9992	9961		9693	7773	1290	5	
.4	9993	9962		9693	7774	1290	5	
.6	9993	9962		9693	7774	1290	5	
.8	9992	9962		9693	7774	1290	5	
1.0	9992	9961		9693	7774	1290	5	
.0	1083	2761		5587	6648	1404	10	
.2						780	90	
.4	1					41	126	
.6							112	
.8							71	
1.0							24	

$\alpha_1 = .10$

.0	9993	A997	8	9842	8808	3437	14	
.2	9995	9979		9844	8809	3437	14	
.4	9995	9980		9845	8810	3438	14	
.6	9996	9980		9846	8811	3438	14	
.8	9995	9980		9846	8811	3439	14	
1.0	9994	9979		9845	8811	3439	14	
.0	1074	2764		5655	7420	3452	25	
.2	1	1				1206	192	
.4						74	267	
.6						1	240	
.8							154	
1.0							55	

$\alpha_1 = .20$

.0	9992	A998	5	9917	9379	5806	101	
.2	9996	9988		9920	9382	5808	101	
.4	9998	9990		9922	9385	5810	101	
.6	9998	9991		9923	9386	5811	101	
.8	9997	9990		9923	9387	5812	101	
1.0	9995	9988		9922	9387	5812	101	
.0	1057	2765		5690	7844	5645	127	
.2		1			2	1834	468	
.4						176	599	
.6						5	533	
.8							355	
1.0							139	

$\alpha_1 = .50$

.0	9992	A998	8	9956	9734	8020	1337	
.2	9999	9996		9964	9743	8027	1338	
.4	9999	9998		9970	9749	8032	1339	
.6	9999	9999		9972	9753	8036	1340	
.8	9999	9998		9972	9755	8038	1340	
1.0	9997	9994		9970	9754	8039	1340	
.0	1046	2765		5710	8114	7671	1380	
.2	2	1			157	3871	1641	
.4	1					1281	1644	
.6						273	1424	
.8						37	1036	
1.0						5	536	

$\alpha_1 = .80$

.0	9994	A998	8	9963	9818	8696	2760	
.2	9999	9997		9976	9832	8709	2764	
.4	9999	9999		9983	9843	8718	2767	
.6	9999	9999		9986	9849	8725	2769	
.8	9998	9997		9985	9852	8728	2770	
1.0	9988	9987		9979	9851	8729	2771	
.0	1039	2763		5714	8185	8300	2716	
.2	1			14	2726	6557	2470	
.4	1				483	4893	2173	
.6					43	3466	1833	
.8					2	2362	1455	
1.0						1584	1048	

$\alpha_1 = .90$

.0	9994	A998	8	9963	9833	8831	3125	
.2	9999	9999		9978	9849	8845	3131	
.4	9999	9999		9986	9860	8856	3134	
.6	9999	9999		9989	9867	8863	3137	
.8	9999	9999		9987	9870	8868	3139	
1.0	9994	9991		9980	9869	8869	3139	
.0	1037	2763		5714	8199	8458	3009	
.2				633	5091	7622	2743	
.4				14	2730	6768	2464	
.6					1256	5909	2174	
.8					516	5054	1873	
1.0					273	4207	1564	

$\alpha_1 = .95$

.0	9995	A998	9	9964	9839	8891	3269	
.2	9999	9999		9979	9855	8906	3275	
.4	9999	9999		9988	9867	8918	3279	
.6	9999	9999		9990	9875	8925	3282	
.8	9999	9999		9987	9879	8930	3284	
1.0	9995	9991		9981	9878	8931	3284	
.0	1036	2762		5714	8293	8403	3090	
.2	1	34		2287	6770	7872	2895	
.4				633	5429	7331	2696	
.6				117	4343	6782	2494	
.8				14	3559	6226	2290	
1.0				2	3094	5663	2082	

$\alpha_1 = .99$

.0	9996	A998	9	9964	9853	8932	3348	
.2	9999	9999		9980	9870	8947	3354	
.4	9999	9999		9988	9883	8959	3358	
.6	9999	9999		9991	9892	8968	3361	
.8	9999	9999		9988	9897	8972	3363	
1.0	9996	9991		9982	9897	8972	3363	
.0	1457	2769		6416	9080	8232	3086	
.2	176	1953		5752	8916	8084	3030	
.4		742		5201	8752	7935	2974	
.6		310		4773	8588	7786	2918	
.8	102	124		4480	8423	7637	2863	
1.0	238	75		4324	8258	7488	2806	

10.000 .010 .010 1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9977	A980	2	8247	1797	72	6	
.2	9977	9802		8247	1797	72	6	
.4	9977	9802		8247	1797	72	6	
.6	9977	9802		8247	1797	72	6	
.8	9977	9802		8247	1797	72	6	
1.0	9977	9802		8247	1797	72	6	
.0	127	347		910	909	136	12	
.2	1	1				73	21	
.4						4	21	
.6							15	
.8							8	
1.0							3	

.05

.0	9993	A995	8	9620	6989	773	33	
.2	9994	9959		9621	6989	773	33	
.4	9994	9959		9621	6990	774	33	
.6	9994	9959		9621	6990	774	33	
.8	9994	9959		9621	6990	774	33	
1.0	9993	9958		9620	6989	774	33	
.0	126	350		1009	2150	912	64	
.2						314	106	
.4						14	107	
.6							80	
.8							45	
1.0							15	

.10

.0	9995	A997	7	9807	8353	2369	75	
.2	9996	9979		9808	8354	2369	75	
.4	9997	9980		9809	8355	2370	75	
.6	9997	9980		9809	8355	2370	75	
.8	9996	9979		9808	8355	2370	75	
1.0	9995	9977		9807	8354	2370	75	
.0	126	350		1023	2433	1957	139	
.2	1	1		1		516	219	
.4						26	222	
.6							169	
.8							99	
1.0							34	

.20

.0	9994	A998	5	9900	9135	4713	203	
.2	9998	9989		9903	9138	4715	203	
.4	9999	9990		9905	9140	4716	203	
.6	9999	9990		9905	9140	4716	203	
.8	9998	9989		9904	9140	4717	203	
1.0	9995	9986		9901	9138	4716	203	
.0	124	350		1029	2592	3220	336	
.2	1				1	836	478	
.4						67	478	
.6						2	376	
.8							233	
1.0							88	

.50

.0	9990	A998	7	9952	9636	7346	1118	
.2	9998	9995		9960	9644	7353	1119	
.4	9999	9999		9964	9648	7357	1119	
.6	9999	9999		9965	9650	7359	1120	
.8	9999	9996		9962	9648	7359	1121	
1.0	9992	9988		9955	9643	7357	1121	
.0	125	349		1033	2693	4508	1294	
.2					34	1968	1376	
.4						573	1292	
.6						109	1074	
.8						13	762	
1.0						2	390	

.80

.0	9987	A998	4	9962	9761	8229	2145	
.2	9999	9997		9975	9774	8241	2148	
.4	9999	9999		9981	9781	8248	2150	
.6	9999	9999		9982	9783	8252	2152	
.8	9999	9997		9976	9780	8253	2152	
1.0	9987	9985		9965	9771	8249	2152	
.0	118	348		1033	2718	4932	1818	
.2	2			2	740	3665	1664	
.4					112	2577	1472	
.6					9	1725	1246	
.8						1120	992	
1.0						734	715	

.90

.0	9985	A998	3	9963	9783	8413	2299	
.2	9999	9997		9977	9798	8426	2303	
.4	9999	9999		9985	9806	8434	2305	
.6	9999	9999		9985	9809	8439	2307	
.8	9999	9997		9979	9805	8439	2307	
1.0	9985	9983		9966	9795	8436	2306	
.0	114	347		1033	2723	5167	1631	
.2	2			95	1520	4525	1491	
.4	1			2	741	3915	1343	
.6	1				313	3344	1187	
.8					119	2816	1025	
1.0					60	2330	856	

.95

.0	9995	A998	9	9963	9793	8508	2304	
.2	9999	9999		9978	9808	8522	2308	
.4	9999	9999		9986	9817	8531	2310	
.6	9999	9999		9987	9819	8536	2312	
.8	9999	9999		9980	9816	8537	2312	
1.0	9995	9988		9966	9805	8532	2311	
.0	113	347		1033	2769	5168	1631	
.2	1	5		372	2125	4830	1342	
.4				95	1607	4489	1251	
.6				16	1217	4147	1158	
.8				2	956	3803	1063	
1.0					816	3457	967	

.99

.0	9996	A998	8	9964	9808	8576	2254	
.2	9999	9999		9979	9824	8591	2258	
.4	9999	9999		9987	9834	8600	2260	
.6	9999	9999		9988	9839	8605	2261	
.8	9999	9999		9981	9837	8604	2261	
1.0	9996	9988		9967	9829	8599	2260	
.0	330	416		1196	4495	4536	1192	
.2	156	244		1036	4391	4455	1171	
.4	22	110		909	4292	4373	1149	
.6		15		814	4198	4291	1128	
.8	12			751	4110	4209	1106	
1.0	26			721	4027	4127	1085	

10.000 .010 .010 1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9978	A980	1	8193	1406	14	3	
.2	9978	9801		8193	1406	14	3	
.4	9978	9801		8193	1406	14	3	
.6	9978	9801		8193	1406	14	3	
.8	9978	9801		8193	1406	14	3	
1.0	9978	9801		8193	1406	14	3	
.0	22	40		99	112	27	7	
.2	1			1		10	7	
.4							5	
.6							3	
.8							2	
1.0								

.05

.0	9994	A995	8	9608	6737	277	18	1
.2	9995	9959		9609	6737	277	18	1
.4	9995	9960		9609	6738	277	18	1
.6	9995	9960		9609	6738	277	18	1
.8	9995	9959		9609	6737	277	18	1
1.0	9994	9958		9608	6737	277	18	1
.0	22	40		110	268	158	35	2
.2	1					44	34	2
.4						2	27	2
.6							17	1
.8							9	1
1.0							3	

.10

.0	9995	A997	8	9801	8206	1513	37	1
.2	9997	9979		9802	8207	1513	37	1
.4	9998	9980		9803	8208	1513	37	1
.6	9998	9980		9803	8208	1513	37	1
.8	9997	9979		9802	8207	1513	37	1
1.0	9996	9978		9801	8206	1513	37	1
.0	22	40		111	305	335	71	3
.2		1				75	69	3
.4						4	56	3
.6							37	2
.8							20	1
1.0							7	1

.20

.0	9995	A998	6	9897	9056	3841	81	2
.2	9998	9989		9900	9059	3842	81	2
.4	9999	9991		9902	9061	3843	81	2
.6	9999	9991		9902	9061	3843	81	2
.8	9998	9989		9900	9059	3843	81	2
1.0	9995	9986		9897	9057	3842	81	2
.0	21	39		112	325	560	147	3
.2		1				126	145	4
.4						9	120	3
.6							85	3
.8							49	2
1.0							18	1

.50

.0	9991	A998	7	9952	9604	6802	443	
.2	9999	9995		9960	9612	6807	444	
.4	9999	9999		9964	9616	6810	444	
.6	9999	9999		9964	9616	6811	444	
.8	9999	9996		9960	9613	6809	444	
1.0	9991	9988		9952	9605	6804	444	
.0	18	38		112	338	801	420	
.2					4	316	400	
.4						85	349	
.6						15	276	
.8						2	189	
1.0							96	

.80

.0	9986	A998	4	9962	9743	7851	1142	
.2	9999	9997		9974	9755	7861	1143	
.4	9999	9999		9981	9762	7867	1144	
.6	9999	9999		9981	9762	7867	1144	
.8	9999	9997		9975	9756	7863	1144	
1.0	9987	9984		9962	9744	7855	1143	
.0	16	36		112	341	881	443	
.2		1			88	626	409	
.4					13	422	384	
.6					1	273	310	
.8						172	247	
1.0						111	179	

.90

.0	9985	A998	3	9963	9768	8044	1327	
.2	9999	9997		9977	9782	8076	1329	
.4	9999	9999		9984	9789	8082	1330	
.6	9999	9999		9984	9790	8083	1331	
.8	9999	9997		9977	9783	8078	1330	
1.0	9985	9983		9963	9769	8068	1329	
.0	13	36		112	342	938	277	
.2	1			10	185	802	255	
.4					88	679	230	
.6					36	570	204	
.8					14	474	177	
1.0					7	390	148	

.95

.0	9984	A998	2	9963	9778	8160	1407	
.2	9999	9997		9978	9793	8173	1409	
.4	9999	9999		9986	9801	8180	1411	
.6	9999	9999		9986	9801	8181	1411	
.8	9999	9997		9978	9794	8176	1410	
1.0	9984	9982		9964	9780	8165	1408	
.0	13	36		112	347	988	202	
.2	1			40	262	917	190	
.4				10	195	847	177	
.6				2	146	779	164	
.8					113	712	151	
1.0					96	647	137	

.99

.0	9993	A998	8	9964	9787	8234	1469	
.2	9999	9999		9979	9803	8247	1471	
.4	9999	9999		9987	9811	8254	1473	
.6	9999	9999		9987	9811	8255	1473	
.8	9999	9999		9979	9805	8250	1472	
1.0	9993	9988		9964	9790	8238	1470	
.0	34	43		130	654	831	148	
.2	16	25		112	636	816	146	
.4	2	11		98	620	801	143	
.6		1		87	605	786	140	
.8				80	591	771	138	
1.0				77	579	756	135	

α_0 = 10.000 α_1 = .010 α_c = .100 α_2^2 = .001 α_3 = 100.0000 α_1 = .01

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	1 3334					
.2	9892	8961	3334					
.4	9892	8960	3334					
.6	9891	8960	3333					
.8	9889	8958	3333					
1.0	9888	8957	3332					
.0	10	10	4					
.2	8	8	3					
.4	6	6	2					
.6	4	4	2					
.8	3	3	1					
1.0	1	1						

α_1 = .05

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A978	9 1114					
.2	9984	9789	8035	1114				
.4	9982	9787	8033	1114				
.6	9978	9783	8029	1114				
.8	9971	9776	8024	1113				
1.0	9962	9767	8017	1112				
.0	10	10	8	1				
.2	8	8	7	1				
.4	6	7	5	1				
.6	4	5	4	1				
.8	3	3	2					
1.0	1	1	1					

α_1 = .10

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A990	4 8974	3347				
.2	9997	9904	8974	3346				
.4	9995	9899	8970	3345				
.6	9991	9891	8962	3342				
.8	9981	9877	8950	3337				
1.0	9964	9860	8934	3332				
.0	9	10	9	3				
.2	8	8	7	3				
.4	6	6	6	2				
.6	4	5	4	2				
.8	3	3	3	1				
1.0	1	1	1					

α_1 = .20

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A996	9 9493	5805	42			
.2	9999	9969	9493	5805	42			
.4	9999	9961	9484	5799	42			
.6	9999	9945	9467	5789	42			
.8	9991	9920	9442	5773	42			
1.0	9964	9886	9408	5753	42			
.0	9	9	8	5				
.2	7	7	7	4				
.4	5	6	5	3				
.6	4	4	4	2				
.8	2	3	2	1				
1.0	1	1	1	1				

α_1 = .50

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9848	8103	1150			
.2	9999	9996	9847	8102	1150			
.4	9999	9997	9826	8084	1148			
.6	9999	9990	9783	8048	1143			
.8	9999	9960	9719	7995	1135			
1.0	9964	9888	9634	7924	1125			
.0	6	6	6	5	1			
.2	5	5	5	4	1			
.4	4	4	4	3				
.6	3	3	3	2				
.8	2	2	2	2				
1.0	1	1	1	1				

α_1 = .80

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9939	8832	2632			
.2	9999	9998	9943	8831	2632			
.4	9999	9999	9922	8799	2623			
.6	9999	9999	9871	8737	2604			
.8	9999	9982	9782	8646	2577			
1.0	9964	9888	9650	8524	2541			
.0	3	3	3	3	1			
.2	3	3	3	2	1			
.4	2	2	2	2	1			
.6	2	2	2	2				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .90

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9950	8978	3070			
.2	9999	9999	9957	8977	3070			
.4	9999	9999	9940	8941	3057			
.6	9999	9999	9891	8871	3033			
.8	9999	9986	9797	8766	2997			
1.0	9964	9888	9652	8628	2950			
.0	2	2	2	2	1			
.2	2	2	2	2	1			
.4	2	2	2	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .95

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9954	9042	3276			
.2	9999	9999	9963	9041	3275			
.4	9999	9999	9948	9003	3261			
.6	9999	9999	9899	8928	3234			
.8	9999	9988	9804	8817	3194			
1.0	9964	9888	9652	8670	3141			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

α_1 = .99

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9956	9089	3434			
.2	9999	9999	9966	9087	3433			
.4	9999	9999	9953	9047	3418			
.6	9999	9999	9906	8969	3389			
.8	9999	9990	9810	8853	3345			
1.0	9964	9888	9652	8699	3287			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

10.000 .010 .100 .001 1000.0000 .01

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0 3331					
.2	9892	8960	3331					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9889	8957	3330					
1.0	9888	8956	3329					
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.05

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A978	9 8033	1112				
.2	9984	9789	8033	1111				
.4	9982	9787	8031	1111				
.6	9978	9782	8028	1112				
.8	9971	9776	8022	1111				
1.0	9962	9767	8015	1110				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

.10

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A990	4 8973	3344				
.2	9997	9904	8973	3343				
.4	9995	9899	8969	3342				
.6	9991	9890	8961	3339				
.8	9981	9877	8949	3335				
1.0	9964	9860	8933	3329				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

.20

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A996	9 9493	5802	42			
.2	9999	9969	9492	5802	42			
.4	9999	9961	9484	5797	42			
.6	9999	9945	9467	5787	42			
.8	9991	9920	9442	5771	42			
1.0	9964	9886	9408	5751	42			
.0	1	1	1	1				
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

.50

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9848	8102	1149			
.2	9999	9996	9847	8101	1149			
.4	9999	9997	9826	8083	1147			
.6	9999	9990	9783	8047	1142			
.8	9999	9960	9719	7994	1134			
1.0	9964	9888	9634	7923	1124			
.0	1	1	1					
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9939	8831	2632			
.2	9999	9998	9943	8830	2631			
.4	9999	9999	9922	8799	2622			
.6	9999	9999	9871	8737	2603			
.8	9999	9982	9782	8645	2576			
1.0	9964	9888	9650	8524	2540			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9950	8978	3069			
.2	9999	9999	9957	8977	3069			
.4	9999	9999	9940	8941	3057			
.6	9999	9999	9891	8871	3033			
.8	9999	9986	9797	8766	2997			
1.0	9964	9888	9651	8628	2950			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9954	9042	3275			
.2	9999	9999	9963	9040	3275			
.4	9999	9999	9948	9002	3261			
.6	9999	9999	9899	8928	3234			
.8	9999	9988	9804	8817	3194			
1.0	9964	9888	9652	8670	3140			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9956	9088	3434			
.2	9999	9999	9966	9087	3433			
.4	9999	9999	9953	9047	3418			
.6	9999	9999	9906	8969	3389			
.8	9999	9990	9810	8853	3345			
1.0	9964	9888	9652	8699	3287			
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 .010 .100 .001 10000.0000 .01

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9892	A896	0 3330					
.2	9892	8960	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9889	8957	3329					
1.0	9888	8956	3329					
.0								
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9985	A978	9 8033	1112				
.2	9984	9789	8033	1112				
.4	9982	9787	8031	1112				
.6	9978	9782	8027	1111				
.8	9971	9776	8022	1111				
1.0	9962	9767	8015	1110				
.0								
.2								
.4								
.6								
.8								
1.0								

.10

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A990	4 8973	3343				
.2	9997	9904	8973	3343				
.4	9995	9899	8969	3342				
.6	9991	9890	8961	3339				
.8	9981	9877	8949	3334				
1.0	9964	9860	8933	3328				
.0								
.2								
.4								
.6								
.8								
1.0								

.20

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A996	9 9493	5802	42			
.2	9999	9969	9492	5802	42			
.4	9999	9961	9484	5797	42			
.6	9999	9945	9467	5786	42			
.8	9991	9920	9442	5771	42			
1.0	9964	9886	9408	5750	42			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9848	8102	1149			
.2	9999	9996	9847	8101	1149			
.4	9999	9997	9826	8083	1146			
.6	9999	9990	9783	8047	1141			
.8	9999	9960	9719	7994	1134			
1.0	9964	9888	9634	7923	1124			
.0								
.2								
.4								
.6								
.8								
1.0								

.80

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9939	8831	2631			
.2	9999	9998	9943	8830	2631			
.4	9999	9999	9922	8799	2622			
.6	9999	9999	9871	8737	2603			
.8	9999	9982	9782	8645	2576			
1.0	9964	9888	9650	8524	2540			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9950	8978	3069			
.2	9999	9999	9957	8977	3069			
.4	9999	9999	9940	8941	3057			
.6	9999	9999	9891	8871	3033			
.8	9999	9986	9797	8766	2997			
1.0	9964	9888	9651	8628	2949			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9954	9042	3275			
.2	9999	9999	9963	9040	3275			
.4	9999	9999	9948	9002	3261			
.6	9999	9999	9899	8928	3234			
.8	9999	9988	9804	8817	3194			
1.0	9964	9888	9652	8670	3140			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

ρ \ α	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9 9956	9088	3434			
.2	9999	9999	9966	9087	3433			
.4	9999	9999	9953	9047	3418			
.6	9999	9999	9906	8969	3388			
.8	9999	9990	9810	8853	3345			
1.0	9964	9888	9652	8699	3287			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = .010 α_c = .100 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

↘	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A896	6	3366				
.2	9892	8966		3366				
.4	9892	8966		3366				
.6	9891	8965		3366				
.8	9890	8964		3365				
1.0	9888	8962		3365				
.0	35	90		38				
.2	19	72		31				
.4	9	56		24				
.6	4	39		18				
.8	1	23		11				
1.0		8		4				

α_1 = .05

.0	9985	A979	1	8049	1136			
.2	9984	9790		8049	1135			
.4	9982	9788		8047	1135			
.6	9978	9784		8044	1135			
.8	9971	9777		8038	1134			
1.0	9963	9769		8031	1133			
.0	35	93		84	12			
.2	20	75		69	10			
.4	10	58		54	8			
.6	4	41		39	5			
.8	2	25		23	3			
1.0		8		8	1			

α_1 = .10

.0	9996	A990	5	8981	3376			
.2	9997	9904		8981	3376			
.4	9995	9900		8977	3375			
.6	9991	9891		8969	3372			
.8	9981	9878		8957	3367			
1.0	9964	9861		8942	3361			
.0	35	91		89	33			
.2	20	74		73	27			
.4	11	57		57	21			
.6	5	41		41	15			
.8	2	25		25	9			
1.0	1	9		9	3			

α_1 = .20

.0	9996	A996	9	9497	5828	44		
.2	9999	9969		9496	5827	44		
.4	9999	9962		9488	5822	44		
.6	9999	9946		9471	5812	44		
.8	9991	9921		9446	5797	44		
1.0	9965	9887		9413	5776	44		
.0	36	85		84	52			
.2	22	69		69	42			
.4	12	54		54	33			
.6	6	39		39	24			
.8	2	24		24	15			
1.0	1	9		9	6			

α_1 = .50

.0	9996	A998	9	8481	1162			
.2	9999	9996		9848	8110	1162		
.4	9999	9997		9827	8092	1160		
.6	9999	9990		9784	8056	1155		
.8	9999	9961		9721	8003	1147		
1.0	9964	9889		9636	7933	1137		
.0	35	59		57	47	7		
.2	26	49		48	39	6		
.4	19	39		38	32	5		
.6	13	29		29	24	3		
.8	8	20		19	16	2		
1.0	4	10		10	8	1		

α_1 = .80

.0	9996	A998	9	9939	8834	2641		
.2	9999	9998		9943	8833	2640		
.4	9999	9999		9923	8802	2631		
.6	9999	9999		9871	8740	2613		
.8	9999	9982		9783	8649	2585		
1.0	9964	9888		9651	8527	2549		
.0	28	30		29	26	8		
.2	25	26		25	22	7		
.4	21	22		21	19	6		
.6	17	18		17	15	5		
.8	13	14		13	12	4		
1.0	9	10		10	9	3		

α_1 = .90

.0	9996	A998	9	9950	8980	3076		
.2	9999	9999		9957	8979	3075		
.4	9999	9999		9940	8943	3063		
.6	9999	9999		9891	8873	3039		
.8	9999	9986		9798	8768	3003		
1.0	9964	9888		9652	8630	2956		
.0	20	20		19	17	6		
.2	18	18		17	16	5		
.4	16	16		15	14	5		
.6	14	14		13	12	4		
.8	12	12		12	10	4		
1.0	10	10		10	9	3		

α_1 = .95

.0	9996	A998	9	9954	9043	3280		
.2	9999	9999		9963	9042	3279		
.4	9999	9999		9948	9004	3266		
.6	9999	9999		9899	8929	3239		
.8	9999	9988		9805	8818	3198		
1.0	9964	9888		9652	8671	3145		
.0	15	15		14	13	5		
.2	14	14		13	12	4		
.4	13	13		13	11	4		
.6	12	12		12	10	4		
.8	11	11		11	10	3		
1.0	10	10		10	9	3		

α_1 = .99

.0	9996	A998	9	9956	9089	3437		
.2	9999	9999		9966	9088	3437		
.4	9999	9999		9953	9048	3422		
.6	9999	9999		9906	8970	3392		
.8	9999	9990		9810	8854	3348		
1.0	9964	9888		9652	8701	3290		
.0	11	11		11	10	4		
.2	11	11		10	9	4		
.4	11	10		10	9	3		
.6	10	10		10	9	3		
.8	10	10		10	9	3		
1.0	10	10		10	9	3		

10.000 .010 .100 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A896	0	3334				
.2	9892	8960		3334				
.4	9892	8960		3334				
.6	9891	8959		3333				
.8	9889	8958		3333				
1.0	9888	8956		3332				
.0	4	9		4				
.2	2	7		3				
.4	1	6		2				
.6		4		2				
.8		2		1				
1.0		1						

.05

.0	9985	A978	9	8035	1114			
.2	9985	9789		8035	1114			
.4	9982	9787		8033	1114			
.6	9978	9783		8029	1114			
.8	9971	9776		8024	1113			
1.0	9962	9767		8017	1112			
.0	4	9		8	1			
.2	2	8		7	1			
.4	1	6		5	1			
.6		4		4	1			
.8		2		2				
1.0		1		1				

.10

.0	9996	A990	4	8974	3347			
.2	9997	9904		8974	3346			
.4	9995	9899		8970	3345			
.6	9991	9890		8961	3342			
.8	9981	9877		8950	3337			
1.0	9964	9860		8934	3332			
.0	4	9		9	3			
.2	2	7		7	3			
.4	1	6		6	2			
.6		4		4	2			
.8		2		3	1			
1.0		1		1				

.20

.0	9996	A996	9	9493	5805	42		
.2	9999	9969		9493	5805	42		
.4	9999	9961		9484	5799	42		
.6	9999	9945		9467	5789	42		
.8	9991	9920		9442	5773	42		
1.0	9964	9886		9408	5753	42		
.0	4	9		8	5			
.2	2	7		7	4			
.4	1	5		5	3			
.6	1	4		4	2			
.8		2		2	1			
1.0		1		1	1			

.50

.0	9996	A998	9	8481	1150			
.2	9999	9996		9847	8102	1150		
.4	9999	9997		9826	8084	1148		
.6	9999	9990		9783	8048	1143		
.8	9999	9960		9719	7995	1135		
1.0	9964	9888		9634	7924	1125		
.0	4	6		6	5	1		
.2	3	5		5	4	1		
.4	2	4		4	3			
.6	1	3		3	2			
.8	1	2		2	2			
1.0		1		1	1			

.80

.0	9996	A998	9	9939	8832	2632		
.2	9999	9998		9943	8831	2632		
.4	9999	9999		9922	8799	2623		
.6	9999	9999		9871	8737	2604		
.8	9999	9982		9782	8646	2577		
1.0	9964	9888		9650	8524	2541		
.0	3	3		3	3	1		
.2	2	3		3	2	1		
.4	2	2		2	2	1		
.6	2	2		2	2			
.8	1	1		1	1			
1.0	1	1		1	1			

.90

.0	9996	A998	9	9950	8978	3070		
.2	9999	9999		9957	8977	3070		
.4	9999	9999		9940	8941	3057		
.6	9999	9999		9891	8871	3033		
.8	9999	9986		9797	8766	2997		
1.0	9964	9888		9652	8628	2950		
.0	2	2		2	2	1		
.2	2	2		2	2	1		
.4	2	2		2	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

.95

.0	9996	A998	9	9954	9042	3276		
.2	9999	9999		9963	9041	3275		
.4	9999	9999		9948	9003	3261		
.6	9999	9999		9899	8928	3234		
.8	9999	9988		9804	8817	3194		
1.0	9964	9888		9652	8670	3141		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

.99

.0	9996	A998	9	9956	9089	3434		
.2	9999	9999		9966	9087	3433		
.4	9999	9999		9953	9047	3418		
.6	9999	9999		9906	8969	3389		
.8	9999	9990		9810	8853	3345		
1.0	9964	9888		9652	8699	3287		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

10.000 .010 .100 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9892	A896	0	3331				
.2	9892	8960		3331				
.4	9891	8959		3330				
.6	9891	8959		3330				
.8	9889	8957		3330				
1.0	9888	8956		3329				
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.05

.0	9985	A978	9	8033	1112			
.2	9985	9789		8033	1112			
.4	9982	9787		8031	1112			
.6	9978	9782		8028	1112			
.8	9971	9776		8022	1111			
1.0	9962	9767		8015	1110			
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

.10

.0	9996	A990	4	8973	3344			
.2	9997	9904		8973	3343			
.4	9995	9899		8969	3342			
.6	9991	9890		8961	3339			
.8	9981	9877		8949	3335			
1.0	9964	9860		8933	3329			
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

.20

.0	9996	A996	9	9493	5802	42		
.2	9999	9969		9492	5802	42		
.4	9999	9961		9484	5797	42		
.6	9999	9945		9467	5787	42		
.8	9991	9920		9442	5771	42		
1.0	9964	9886		9408	5751	42		
.0		1	1		1			
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

.50

.0	9996	A998	9	9848	8102	1149		
.2	9999	9996		9847	8101	1149		
.4	9999	9997		9826	8083	1147		
.6	9999	9990		9783	8047	1142		
.8	9999	9960		9719	7994	1134		
1.0	9964	9888		9634	7923	1124		
.0		1	1					
.2								
.4								
.6								
.8								
1.0								

.80

.0	9996	A998	9	9939	8831	2632		
.2	9999	9998		9943	8830	2631		
.4	9999	9999		9922	8799	2622		
.6	9999	9999		9871	8737	2603		
.8	9999	9982		9782	8645	2576		
1.0	9964	9888		9650	8524	2540		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9996	A998	9	9950	8978	3069		
.2	9999	9999		9957	8977	3069		
.4	9999	9999		9940	8941	3057		
.6	9999	9999		9891	8871	3033		
.8	9999	9986		9797	8766	2997		
1.0	9964	9888		9651	8626	2950		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9996	A998	9	9954	9042	3275		
.2	9999	9999		9963	9040	3275		
.4	9999	9999		9948	9002	3261		
.6	9999	9999		9899	8928	3234		
.8	9999	9988		9804	8817	3194		
1.0	9964	9888		9652	8670	3140		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9996	A998	9	9956	9088	3434		
.2	9999	9999		9966	9087	3433		
.4	9999	9999		9953	9047	3418		
.6	9999	9999		9906	8969	3389		
.8	9999	9990		9810	8853	3345		
1.0	9964	9888		9652	8699	3287		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9893	A898	1	3611	1		
.2	9893	8981	3611	1			
.4	9892	8981	3610	1			
.6	9891	8980	3610	1			
.8	9890	8979	3610	1			
1.0	9888	8977	3609	1			
.0	111	323	437				
.2	10	179	369				
.4		87	296				
.6		36	214				
.8		13	130				
1.0		3	44				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9985	A979	3	8143	1352		
.2	9985	9793	8143	1352			
.4	9982	9791	8141	1352			
.6	9978	9787	8138	1352			
.8	9971	9781	8133	1351			
1.0	9963	9772	8126	1350			
.0	112	342	757	138			
.2	12	191	617	114			
.4		95	478	90			
.6		42	341	65			
.8		16	205	39			
1.0		4	71	14			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A990	6	9031	3658		
.2	9997	9906	9031	3658			
.4	9995	9901	9027	3657			
.6	9989	9893	9020	3654			
.8	9975	9880	9009	3650			
1.0	9958	9863	8994	3644			
.0	112	344	792	342			
.2	13	199	645	282			
.4		104	501	221			
.6		48	358	159			
.8		19	217	97			
1.0		6	77	35			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A996	9	9520	6039	64	
.2	9999	9969	9520	6039	64		
.4	9999	9962	9512	6034	64		
.6	9999	9947	9497	6024	64		
.8	9991	9922	9473	6010	63		
1.0	9965	9889	9443	5990	63		
.0	112	344	764	501	5		
.2	18	212	626	413	4		
.4	1	121	489	324	3		
.6		63	353	235	2		
.8		29	218	146	2		
1.0		9	84	56	1		

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9853	8187	1282	
.2	9999	9996	9853	8186	1282		
.4	9999	9997	9833	8169	1279		
.6	9999	9990	9793	8135	1274		
.8	9999	9961	9733	8085	1266		
1.0	9965	9891	9652	8017	1256		
.0	115	343	547	455	71		
.2	60	255	456	379	59		
.4	6	182	365	303	48		
.6		124	274	228	36		
.8	2	76	183	152	24		
1.0		37	91	76	12		

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9939	8859	2723	
.2	9999	9998	9944	8858	2723		
.4	9999	9999	9924	8828	2714		
.6	9999	9999	9874	8768	2695		
.8	9999	9982	9788	8678	2668		
1.0	9965	9891	9660	8560	2631		
.0	113	276	282	249	77		
.2	77	238	244	216	66		
.4	51	201	206	183	56		
.6	31	163	169	150	46		
.8	19	127	131	116	36		
1.0	12	90	94	83	26		

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9950	8994	3132	
.2	9999	9999	9958	8993	3132		
.4	9999	9999	9941	8958	3120		
.6	9999	9999	9893	8889	3096		
.8	9999	9987	9801	8787	3060		
1.0	9965	9890	9658	8650	3013		
.0	117	194	189	170	59		
.2	98	175	170	153	53		
.4	82	155	152	136	47		
.6	68	136	133	119	41		
.8	56	116	114	102	35		
1.0	46	97	95	85	30		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9997	A998	9	9954	9053	3323	
.2	9999	9999	9963	9052	3322		
.4	9999	9999	9948	9015	3309		
.6	9999	9999	9901	8941	3282		
.8	9999	9988	9807	8831	3241		
1.0	9964	9890	9657	8686	3188		
.0	124	146	143	128	47		
.2	114	136	133	120	44		
.4	105	127	124	111	41		
.6	96	117	114	103	38		
.8	88	107	105	94	35		
1.0	80	97	95	86	31		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9956	9096	3469	
.2	9999	9999	9966	9095	3468		
.4	9999	9999	9953	9056	3453		
.6	9999	9999	9907	8979	3424		
.8	9999	9990	9812	8864	3380		
1.0	9965	9889	9656	8711	3322		
.0	108	108	105	95	36		
.2	106	106	103	93	35		
.4	104	104	101	91	35		
.6	103	102	99	90	34		
.8	101	100	97	88	34		
1.0	99	98	96	86	33		

10.000 .010 .100 10.0000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9892	A896	2	3360			
.2	9892	8962	3359				
.4	9892	8962	3359				
.6	9891	8961	3359				
.8	9889	8960	3359				
1.0	9888	8958	3358				
.0	11	33	46				
.2	1	18	39				
.4		9	31				
.6		4	22				
.8		1	14				
1.0			5				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9985	A979	0	8045	1136		
.2	9985	9790	8044	1136			
.4	9982	9787	8043	1136			
.6	9978	9783	8039	1136			
.8	9971	9776	8034	1135			
1.0	9962	9768	8027	1134			
.0	11	35	81	13			
.2	1	20	66	11			
.4		10	51	8			
.6		4	36	6			
.8		2	22	4			
1.0			8	1			

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A990	4	8979	3376		
.2	9999	9904	8979	3376			
.4	9998	9900	8975	3375			
.6	9989	9891	8967	3372			
.8	9975	9877	8955	3367			
1.0	9958	9860	8939	3361			
.0	11	35	85	35			
.2	1	20	69	28			
.4		11	54	22			
.6		5	38	16			
.8		2	23	10			
1.0		1	8	4			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9993	A996	9	9496	5827	44	
.2	9998	9969	9495	5827	44		
.4	9999	9961	9487	5822	44		
.6	9999	9946	9470	5812	44		
.8	9990	9921	9445	5796	44		
1.0	9960	9886	9412	5776	44		
.0	11	35	82	52			
.2	2	22	67	43			
.4		12	52	34			
.6		6	38	25			
.8		3	23	15			
1.0		1	9	6			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9848	8111	1162	
.2	9999	9996	9848	8110	1162		
.4	9999	9997	9826	8092	1160		
.6	9999	9990	9784	8056	1155		
.8	9999	9960	9721	8003	1147		
1.0	9964	9888	9636	7933	1137		
.0	14	35	58	47	7		
.2	6	26	48	40	6		
.4	1	19	38	32	5		
.6		13	29	24	3		
.8		8	19	16	2		
1.0		4	10	8	1		

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9939	8834	2641	
.2	9999	9998	9943	8833	2640		
.4	9999	9999	9923	8802	2631		
.6	9999	9999	9871	8740	2613		
.8	9999	9982	9783	8649	2585		
1.0	9964	9888	9651	8527	2549		
.0	11	28	29	26	8		
.2	8	24	25	22	7		
.4	5	21	21	19	6		
.6	3	17	17	15	5		
.8	2	13	13	12	4		
1.0	1	9	10	9	3		

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9950	8980	3076	
.2	9999	9999	9957	8979	3075		
.4	9999	9999	9940	8943	3063		
.6	9999	9999	9891	8873	3039		
.8	9999	9986	9798	8768	3003		
1.0	9964	9888	9652	8630	2956		
.0	12	20	19	17	6		
.2	10	18	17	16	5		
.4	8	16	15	14	5		
.6	7	14	13	12	4		
.8	6	12	12	10	4		
1.0	5	10	10	9	3		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9954	9043	3280	
.2	9999	9999	9963	9042	3279		
.4	9999	9999	9948	9004	3266		
.6	9999	9999	9899	8929	3239		
.8	9999	9988	9805	8818	3198		
1.0	9964	9888	9652	8671	3145		
.0	13	15	14	13	5		
.2	12	14	13	12	4		
.4	11	13	13	11	4		
.6	10	12	12	10	4		
.8	9	11	11	10	3		
1.0	8	10	10	9	3		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9956	9089	3437	
.2	9999	9999	9966	9088	3437		
.4	9999	9999	9953	9048	3422		
.6	9999	9999	9906	8970	3392		
.8	9999	9990	9810	8854	3348		
1.0	9964	9888	9652	8701	3290		
.0	11	11	11	10	4		
.2	11	11	10	9	4		
.4	11	10	10	9	3		
.6	10	10	10	9	3		
.8	10	10	10	9	3		
1.0	10	10	10	9	3		

10.000 .010 .100 100.0000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9892	A896	0	3333			
.2	9892	8960	3333				
.4	9891	8960	3333				
.6	9891	8959	3333				
.8	9889	8958	3332				
1.0	9888	8956	3332				
.0	1	3	5				
.2		2	4				
.4		1	3				
.6			2				
.8			1				
1.0							

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9985	A978	9	8034	1115		
.2	9985	9789	8034	1115			
.4	9982	9787	8032	1114			
.6	9978	9783	8029	1114			
.8	9971	9776	8023	1113			
1.0	9962	9767	8016	1112			
.0	1	4	8	1			
.2		2	7	1			
.4		1	5	1			
.6			4	1			
.8			2				
1.0			1				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9999	A990	4	8974	3347		
.2	9999	9904	8973	3346			
.4	9998	9899	8969	3345			
.6	9989	9890	8961	3342			
.8	9975	9877	8949	3337			
1.0	9957	9860	8933	3332			
.0	1	4	9	3			
.2		2	7	3			
.4		1	5	2			
.6			4	2			
.8			2	1			
1.0			1				

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9993	A996	9	9493	5805	42	
.2	9998	9969	9493	5805	42		
.4	9999	9961	9484	5799	42		
.6	9999	9945	9467	5789	42		
.8	9990	9920	9442	5773	42		
1.0	9960	9886	9408	5753	42		
.0	1	4	8	5			
.2		2	7	4			
.4		1	5	3			
.6		1	4	2			
.8			2	2			
1.0			1	1			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9848	8103	1150	
.2	9999	9996	9847	8102	1150		
.4	9999	9997	9826	8084	1148		
.6	9999	9990	9783	8048	1143		
.8	9999	9960	9719	7995	1135		
1.0	9964	9888	9634	7924	1125		
.0	1	4	6	5	1		
.2	1	3	5	4	1		
.4		2	4	3			
.6		1	3	2			
.8		1	2	2			
1.0			1	1			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9939	8832	2632	
.2	9999	9998	9943	8831	2632		
.4	9999	9999	9922	8799	2623		
.6	9999	9999	9871	8737	2604		
.8	9999	9982	9782	8646	2577		
1.0	9964	9888	9650	8524	2541		
.0	1	3	3	3	1		
.2	1	2	3	2	1		
.4	1	2	2	2	1		
.6		2	2	2			
.8		1	1	1			
1.0		1	1	1			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9950	8978	3070	
.2	9999	9999	9957	8977	3070		
.4	9999	9999	9940	8941	3057		
.6	9999	9999	9891	8871	3033		
.8	9999	9986	9797	8766	2997		
1.0	9964	9888	9652	8628	2950		
.0	1	2	2	2	1		
.2	1	2	2	2	1		
.4	1	2	2	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0		1	1	1			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9954	9042	3276	
.2	9999	9999	9963	9041	3275		
.4	9999	9999	9948	9003	3261		
.6	9999	9999	9899	8928	3234		
.8	9999	9988	9804	8817	3194		
1.0	9964	9888	9652	8670	3141		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	9996	A998	9	9956	9089	3434	
.2	9999	9999	9966	9087	3433		
.4	9999	9999	9953	9047	3418		
.6	9999	9999	9906	8969	3389		
.8	9999	9990	9810	8853	3345		
1.0	9964	9888	9652	8699	3287		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_1^2 = 1.000$ $\alpha_2 = .1000$

$\alpha_1 = .01$

ρ \ τ	−2 1	−1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9894	A9024	4198	283			
.2	9894	9024	4198	283			
.4	9894	9024	4197	283			
.6	9893	9023	4197	283			
.8	9891	9022	4197	283			
1.0	9890	9021	4196	283			
.0	345	965	1514	257			
.2		95	978	243			
.4		2	592	211			
.6			244	163			
.8			93	103			
1.0			24	35			

$\alpha_1 = .05$

.0	9985	A9802	8362	2965	1		
.2	9985	9802	8362	2965	1		
.4	9983	9800	8361	2965	1		
.6	9978	9796	8358	2965	1		
.8	9972	9790	8354	2964	1		
1.0	9963	9783	8349	2963	1		
.0	346	1019	2428	1816			
.2		110	1437	1571			
.4		3	748	1276			
.6			339	942			
.8			131	581			
1.0			35	202			

$\alpha_1 = .10$

.0	9999	A9909	9148	5229	38		
.2	9999	9909	9148	5229	38		
.4	9997	9905	9146	5228	38		
.6	9989	9897	9140	5226	38		
.8	9976	9886	9131	5223	38		
1.0	9959	9870	9120	5219	38		
.0	346	1025	2585	2841	21		
.2		128	1556	2391	18		
.4		5	837	1904	14		
.6			399	1389	10		
.8			165	854	6		
1.0			47	306	2		

$\alpha_1 = .20$

.0	9993	A9970	9577	7136	472		
.2	9998	9970	9578	7137	472		
.4	9999	9963	9572	7135	472		
.6	9999	9949	9560	7129	472		
.8	9990	9924	9542	7120	471		
1.0	9961	9895	9518	7107	470		
.0	346	1027	2663	3499	233		
.2		171	1694	2910	194		
.4		11	988	2302	154		
.6			524	1678	112		
.8			245	1043	70		
1.0			81	402	27		

$\alpha_1 = .50$

.0	9996	A9989	9867	8648	2386		
.2	9999	9996	9868	8650	2387		
.4	9999	9997	9853	8640	2384		
.6	9999	9990	9822	8618	2378		
.8	9999	9963	9774	8584	2368		
1.0	9965	9897	9711	8537	2355		
.0	346	1027	2686	3236	893		
.2	5	370	2032	2704	746		
.4		95	1475	2167	598		
.6		16	1013	1628	449		
.8		2	631	1087	300		
1.0			305	544	150		

$\alpha_1 = .80$

.0	9996	A9989	9942	9047	3458		
.2	9999	9998	9948	9049	3459		
.4	9999	9999	9933	9027	3450		
.6	9999	9999	9892	8979	3432		
.8	9999	9983	9822	8907	3404		
1.0	9965	9897	9718	8811	3368		
.0	380	1037	2201	2038	779		
.2	95	718	1901	1767	675		
.4		472	1604	1496	572		
.6		294	1309	1224	468		
.8	16	185	1016	952	364		
1.0	24	111	726	680	260		

$\alpha_1 = .90$

.0	9996	A9989	9952	9115	3651		
.2	9999	9999	9960	9116	3652		
.4	9999	9999	9947	9088	3640		
.6	9999	9999	9906	9029	3617		
.8	9999	9987	9827	8941	3581		
1.0	9965	9898	9705	8823	3534		
.0	394	1073	1620	1472	590		
.2	224	907	1458	1325	531		
.4	98	760	1296	1178	472		
.6	15	633	1134	1031	413		
.8		523	972	883	354		
1.0		430	810	736	295		

$\alpha_1 = .95$

.0	9996	A9989	9955	9142	3722		
.2	9999	9999	9965	9143	3723		
.4	9999	9999	9953	9111	3709		
.6	9999	9999	9911	9046	3683		
.8	9999	9989	9828	8948	3643		
1.0	9965	9898	9695	8819	3591		
.0	353	1128	1265	1151	469		
.2	266	1042	1181	1074	437		
.4	197	959	1097	997	406		
.6	147	879	1013	921	375		
.8	113	802	928	844	344		
1.0	96	728	844	767	312		

$\alpha_1 = .99$

.0	9996	A9989	9957	9161	3768	1	
.2	9999	9999	9968	9161	3768	1	
.4	9999	9999	9957	9126	3753	1	
.6	9999	9999	9914	9056	3724	1	
.8	9999	9991	9828	8950	3681	1	
1.0	9966	9899	9686	8810	3624	1	
.0	661	981	960	873	359		
.2	643	964	943	857	353		
.4	626	946	925	841	346		
.6	611	928	908	826	340		
.8	597	910	890	810	333		
1.0	585	892	873	794	326		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_1^2 = 1.000$ $\alpha_2 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	−2 1	−1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A8967	3430	29			
.2	9892	8967	3430	29			
.4	9892	8966	3430	29			
.6	9891	8965	3430	29			
.8	9889	8964	3429	29			
1.0	9888	8963	3429	29			
.0	36	104	178	26			
.2		10	114	25			
.4			61	22			
.6			28	17			
.8			10	11			
1.0			3	4			

$\alpha_1 = .05$

.0	9985	A9791	8072	1357			
.2	9985	9790	8072	1357			
.4	9982	9788	8070	1357			
.6	9978	9784	8066	1356			
.8	9971	9777	8061	1355			
1.0	9962	9769	8054	1354			
.0	36	110	300	225			
.2		12	173	198			
.4			88	164			
.6			39	122			
.8			15	76			
1.0			4	26			

$\alpha_1 = .10$

.0	9999	A9905	8994	3613	1		
.2	9999	9904	8994	3613	1		
.4	9997	9900	8990	3612	1		
.6	9989	9891	8982	3609	1		
.8	9975	9878	8970	3604	1		
1.0	9958	9861	8955	3599	1		
.0	36	111	322	406			
.2		13	189	345			
.4			100	276			
.6			47	202			
.8			19	124			
1.0			5	45			

$\alpha_1 = .20$

.0	9993	A9972	9503	5999	66		
.2	9998	9972	9502	5999	66		
.4	9999	9962	9494	5994	66		
.6	9993	9945	9478	5985	66		
.8	9967	9919	9453	5970	66		
1.0	9932	9884	9421	5951	66		
.0	36	111	333	535	6		
.2	1	18	207	446	5		
.4		1	118	353	4		
.6			62	258	3		
.8			28	160	2		
1.0			9	62	1		

$\alpha_1 = .50$

.0	9996	A9989	9850	8179	1284		
.2	9999	9996	9849	8179	1284		
.4	9999	9997	9829	8162	1281		
.6	9999	9990	9788	8128	1276		
.8	9999	9961	9726	8077	1268		
1.0	9964	9889	9643	8010	1257		
.0	36	111	336	464	73		
.2		39	250	388	61		
.4		10	179	311	49		
.6		2	122	234	37		
.8			75	156	25		
1.0			36	78	12		

$\alpha_1 = .80$

.0	9996	A9989	9939	8858	2723		
.2	9999	9998	9944	8857	2723		
.4	9999	9999	9924	8827	2714		
.6	9999	9999	9874	8767	2695		
.8	9999	9982	9787	8678	2668		
1.0	9964	9889	9658	8559	2631		
.0	58	112	271	250	77		
.2	24	77	233	217	67		
.4	1	50	197	184	56		
.6		31	160	150	46		
.8		19	124	117	36		
1.0		12	89	84	26		

$\alpha_1 = .90$

.0	9996	A9989	9950	8994	3132		
.2	9999	9999	9958	8993	3132		
.4	9999	9999	9941	8958	3120		
.6	9999	9999	9892	8889	3096		
.8	9999	9987	9801	8786	3060		
1.0	9964	9889	9658	8650	3013		
.0	40	116	190	170	59		
.2	23	98	171	153	53		
.4	10	82	152	136	47		
.6	1	68	133	119	41		
.8		56	114	102	36		
1.0		46	95	85	30		

$\alpha_1 = .95$

.0	9996	A9989	9954	9053	3323		
.2	9999	9999	9963	9052	3322		
.4	9999	9999	9948	9015	3309		
.6	9999	9999	9901	8941	3282		
.8	9999	9988	9807	8831	3241		
1.0	9964	9889	9657	8686	3188		
.0	36	123	143	128	47		
.2	27	114	133	120	44		
.4	20	104	124	111	41		
.6	15	96	114	103	38		
.8	12	87	105	94	35		
1.0	10	79	95	86	31		

$\alpha_1 = .99$

.0	9996	A9989	9956	9096	3469		
.2	9999	9999	9966	9095	3468		
.4	9999	9999	9953	9056	3453		
.6	9999	9999	9907	8979	3424		
.8	9999	9990	9812	8864	3380		
1.0	9964	9889	9656	8711	3322		
.0	69	108	105	95	36		
.2	67	106	103	93	35		
.4	65	104	101	91	35		
.6	64	102	99	90	34		
.8	62	100	97	88	34		
1.0	61	98	96	86	33		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_1^2 = 1.000$ $\alpha_2 = 10.0000$

$\alpha_1 = .01$

ρ \ τ	−2 1	−1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A8960	3340	3			
.2	9892	8960	3340	3			
.4	9891	8960	3340	3			
.6	9891	8959	3340	3			
.8	9889	8958	3339	3			
1.0	9887	8956	3339	3			
.0	4	10	18	3			
.2		1	12	2			
.4			6	2			
.6			3	2			
.8			1	1			
1.0							

$\alpha_1 = .05$

.0	9985	A9789	8037	1137			
.2	9985	9789	8037	1137			
.4	9982	9787	8035	1137			
.6	9978	9783	8031	1137			
.8	9971	9776	8026	1136			
1.0	9962	9767	8019	1135			
.0	4	11	31	23			
.2		1	18	20			
.4			9	17			
.6			4	13			
.8			2	8			
1.0				3			

$\alpha_1 = .10$

.0	9999	A9904	8975	3371			
.2	9999	9904	8975	3371			
.4	9998	9899	8971	3370			
.6	9989	9890	8963	3367			
.8	9975	9877	8951	3362			
1.0	9957	9860	8935	3357			
.0	4	11	33	43			
.2		1	19	36			
.4			10	29			
.6			5	21			
.8			2	13			
1.0			1	5			

$\alpha_1 = .20$

.0	9999	A9972	9494	5823	44		
.2	9999	9971	9493	5823	44		
.4	9999	9962	9485	5817	44		
.6	9994	9944	9468	5807	44		
.8	9967	9918	9443	5792	44		
1.0	9932	9883	9409	5771	44		
.0	4	11	34	56			
.2		2	21	47			
.4			12	37			
.6			6	27			
.8			3	17			
1.0			1	7			

$\alpha_1 = .50$

.0	9996	A9989	9848	8110	1163		
.2	9999	9996	9847	8109	1163		
.4	9999	9997	9826	8091	1160		
.6	9999	9990	9784	8055	1155		
.8	9999	9960	9720	8002	1147		
1.0	9964	9888	9635	7932	1137		
.0	4	11	34	49	7		
.2		4	24	41	6		
.4		1	18	33	5		
.6			12	24	4		
.8			8	16	2		
1.0			4	8	1		

$\alpha_1 = .80$

.0	9996	A9989	9939	8834	2641		
.2	9999	9998	9943	8833	2640		
.4	9999	9999	9922	8802	2631		
.6	9999	9999	9871	8740	2613		
.8	9999	9982	9783	8648	2585		
1.0	9964	9888	9651	8527	2549		
.0	6	11	28	26	8		
.2	2	8	24	22	7		
.4		5	20	19	6		
.6		3	16	15	5		
.8		2	13	12	4		
1.0		1	9	9	3		

$\alpha_1 = .90$

.0	9996	A9989	9950	8980	3076		
.2	9999	9999	9957	8979	3075		
.4	9999	9999	9940	8943	3063		
.6	9999	9999	9891	8873	3039		
.8	9999	9986	9798	8768	3003		
1.0	9964	9888	9652	8630	2956		
.0	4	12	19	17	6		
.2	2	10	17	16	5		
.4	1	8	15	14	5		
.6		7	14	12	4		
.8		6	12	10	4		
1.0		5	10	9	3		

$\alpha_1 = .95$

.0	9996	A9989	9954	9043	3280		
.2	9999	9999	9963	9042	3279		
.4	9999	9999	9948	9004	3266		
.6	9999	9999	9899	8929	3239		
.8	9999	9988	9805	8818	3198		
1.0	9964	9888	9652	8671	3145		
.0	4	12	14	13	5		
.2	3	11	14	12	4		
.4	2	11	13	11	4		
.6	1	10	12	10	4		
.8	1	9	11	10	3		
1.0	1	8	10	9	3		

$\alpha_1 = .99$

.0	9996	A9989	9956	9089	3437		
.2	9999	9999	9966	9088	3437		
.4	9999	9999	9953	9048	3422		
.6	9999	9999	9906	8970	3392		
.8	9999	9990	9810	8854	3348		
1.0	9964	9888	9652	8701	3290		
.0	7	11	11	10	4		
.2	7	11	10	9	4		
.4	7	10	10	9	3		
.6	6	10	10	9	3		
.8	6	10	10	9	3		
1.0	6	10	10	9	3		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_2 = .0100$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9898	A913	9 5406	1136	48		
.2	9898	9139	5406	1136	48		
.4	9898	9139	5406	1136	48		
.6	9897	9138	5406	1136	48		
.8	9896	9138	5405	1136	48		
1.0	9894	9136	5405	1136	48		
.0	1029	2590	3517	1158	52		
.2			521	1051	55		
.4			14	749	52		
.6				428	42		
.8				194	27		
1.0				55	10		

$\alpha_1 = .05$

.0	9985	A982	5 8787	5122	596		
.2	9985	9825	8787	5123	596		
.4	9983	9824	8786	5123	596		
.6	9979	9821	8785	5123	596		
.8	9973	9816	8783	5123	596		
1.0	9965	9810	8780	5122	596		
.0	1034	2725	5157	4649	593		
.2			698	3292	563		
.4			22	2018	491		
.6				1046	381		
.8				451	243		
1.0				128	86		

$\alpha_1 = .10$

.0	9999	A991	9 9373	7019	1712		
.2	9999	9919	9374	7021	1713		
.4	9997	9916	9373	7021	1713		
.6	9989	9910	9370	7021	1713		
.8	9977	9900	9365	7020	1713		
1.0	9962	9888	9358	7018	1713		
.0	1034	2740	5426	6033	1637		
.2	1		823	4211	1462		
.4			34	2569	1220		
.6				1363	921		
.8				613	578		
1.0				185	209		

$\alpha_1 = .20$

.0	9993	A997	2 9686	8337	3619	1	
.2	9998	9973	9688	8339	3620	1	
.4	9999	9968	9686	8340	3621	1	
.6	9992	9954	9680	8339	3621	1	
.8	9990	9935	9669	8336	3620	1	
1.0	9963	9910	9655	8332	3620	1	
.0	1033	2744	5561	7037	3341	1	
.2	2	1	1091	4998	2860	1	
.4			78	3213	2314	1	
.6			2	1853	1716	1	
.8				927	1079		
1.0				318	418		

$\alpha_1 = .50$

.0	9997	A998	9 9893	9285	6056	87	
.2	9999	9996	9897	9292	6060	87	
.4	9999	9997	9889	9294	6062	87	
.6	9998	9992	9871	9290	6061	87	
.8	9999	9968	9843	9282	6057	87	
1.0	9961	9913	9805	9269	6050	87	
.0	1033	2744	5625	7712	5229	75	
.2	1	34	2258	6177	4395	63	
.4			626	4724	3541	51	
.6			116	3388	2670	38	
.8			14	2178	1787	26	
1.0			2	1071	895	13	

$\alpha_1 = .80$

.0	9997	A998	9 9947	9518	6446	131	
.2	9999	9998	9956	9528	6453	131	
.4	9999	9999	9948	9527	6452	131	
.6	9999	9999	9922	9516	6445	131	
.8	9999	9985	9879	9494	6430	131	
1.0	9967	9913	9819	9462	6408	130	
.0	1034	2744	5638	7116	4821	98	
.2	15	741	4087	6176	4185	85	
.4		112	2817	5232	3546	72	
.6		9	1857	4284	2904	59	
.8			1191	3334	2260	46	
1.0	1		776	2382	1615	33	

$\alpha_1 = .90$

.0	9996	A998	9 9955	9525	6199	85	
.2	9999	9999	9965	9535	6206	85	
.4	9999	9999	9959	9530	6203	85	
.6	9999	9999	9934	9510	6190	84	
.8	9999	9989	9889	9476	6167	84	
1.0	9967	9913	9825	9427	6135	84	
.0	1148	2750	5801	6296	4098	56	
.2	68	1528	5024	5670	3690	50	
.4		744	4305	5042	3281	45	
.6	1	310	3650	4413	2872	39	
.8	7	119	3058	3784	2462	34	
1.0	19	60	2526	3153	2052	28	

$\alpha_1 = .95$

.0	9997	A998	9 9957	9509	5948	55	
.2	9999	9999	9960	9518	5953	55	
.4	9999	9999	9965	9509	5948	55	
.6	9999	9999	9942	9482	5931	54	
.8	9999	9990	9898	9438	5903	54	
1.0	9967	9913	9831	9376	5864	54	
.0	1080	2795	5792	5632	3523	32	
.2	387	2143	5390	5257	3288	30	
.4	220	1616	4993	4882	3054	28	
.6		1219	4599	4507	2819	26	
.8	18	953	4211	4132	2584	24	
1.0	42	811	3826	3756	2350	22	

$\alpha_1 = .99$

.0	9996	A998	9 9960	9480	5647	32	
.2	9999	9999	9973	9488	5652	32	
.4	9999	9999	9971	9475	5644	32	
.6	9999	9999	9950	9440	5623	32	
.8	9999	9992	9904	9384	5590	31	
1.0	9967	9929	9827	9307	5544	31	
.0	1196	4522	5150	4876	2905	16	
.2	1036	4417	5056	4788	2852	16	
.4	909	4317	4963	4699	2799	16	
.6	814	4222	4869	4611	2746	15	
.8	752	4133	4775	4522	2694	15	
1.0	721	4049	4682	4433	2641	15	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_2 = .1000$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A898	1 3635	158	17		
.2	9892	8981	3635	158	17		
.4	9892	8981	3635	158	17		
.6	9891	8980	3635	158	17		
.8	9889	8979	3634	158	17		
1.0	9888	8977	3634	158	17		
.0	112	323	540	163	18		
.2			73	146	17		
.4			2	105	15		
.6				61	12		
.8				28	8		
1.0				8	3		

$\alpha_1 = .05$

.0	9984	A979	3 8151	1936	97		
.2	9984	9793	8151	1936	97		
.4	9982	9791	8149	1936	97		
.6	9978	9787	8146	1935	97		
.8	9971	9781	8141	1935	97		
1.0	9962	9772	8135	1934	97		
.0	113	342	900	921	96		
.2			104	676	92		
.4			3	412	81		
.6				210	63		
.8				89	40		
1.0				25	14		

$\alpha_1 = .10$

.0	9999	A990	6 9036	4207	240		
.2	9999	9906	9036	4207	240		
.4	9997	9901	9032	4206	240		
.6	9988	9893	9025	4203	240		
.8	9975	9880	9014	4200	240		
1.0	9958	9863	9000	4195	240		
.0	112	344	963	1512	211		
.2	1		124	1023	198		
.4			5	601	172		
.6				306	133		
.8				132	85		
1.0				39	31		

$\alpha_1 = .20$

.0	9999	A997	2 9523	6438	698		
.2	9999	9972	9523	6439	699		
.4	9999	9963	9515	6435	699		
.6	9993	9946	9500	6428	698		
.8	9967	9920	9478	6416	698		
1.0	9932	9886	9448	6401	697		
.0	112	344	994	2013	484		
.2			168	1353	438		
.4			11	824	369		
.6				451	282		
.8				216	181		
1.0				72	71		

$\alpha_1 = .50$

.0	9999	A998	3 9854	8407	2416		
.2	9999	9994	9854	8409	2417		
.4	9999	9999	9835	8397	2414		
.6	9999	9995	9796	8371	2408		
.8	9999	9959	9739	8332	2399		
1.0	9951	9885	9662	8280	2387		
.0	112	344	1008	2393	999		
.2	1	4	365	1836	854		
.4			93	1349	697		
.6			16	935	531		
.8			2	586	358		
1.0				284	180		

$\alpha_1 = .80$

.0	9997	A998	9 9940	9001	3458		
.2	9999	9998	9945	9003	3459		
.4	9999	9999	9926	8981	3451		
.6	9999	9999	9879	8933	3433		
.8	9999	9982	9798	8862	3405		
1.0	9964	9891	9678	8766	3369		
.0	114	345	1010	2022	796		
.2		88	700	1752	693		
.4		13	463	1482	588		
.6		1	294	1212	482		
.8			183	942	376		
1.0	1		118	673	269		

$\alpha_1 = .90$

.0	9996	A998	9 9951	9107	3651		
.2	9999	9999	9958	9103	3651		
.4	9999	9999	9943	9075	3640		
.6	9999	9979	9897	9016	3617		
.8	9999	9987	9812	8928	3581		
1.0	9964	9891	9681	8811	3534		
.0	154	345	1054	1483	595		
.2	13	186	891	1336	536		
.4		88	748	1189	477		
.6		36	623	1041	418		
.8	14	14	515	893	358		
1.0	24	7	424	744	298		

$\alpha_1 = .95$

.0	9996	A998	9 9954	9137	3722		
.2	9999	9999	9963	9138	3722		
.4	9999	9999	9950	9106	3709		
.6	9999	9999	9906	9041	3683		
.8	9999	9989	9820	8944	3643		
1.0	9964	9891	9683	8814	3591		
.0	173	351	1108	1155	470		
.2	86	265	1024	1078	439		
.4	20	196	942	1002	408		
.6		146	864	925	377		
.8	2	113	789	848	345		
1.0	4	95	716	771	314		

$\alpha_1 = .99$

.0	9996	A998	9 9957	9160	3768	1	
.2	9999	9999	9967	9160	3768	1	
.4	9999	9999	9956	9125	3753	1	
.6	9999	9999	9914	9055	3724	1	
.8	9999	9990	9827	8950	3681	1	
1.0	9965	9894	9684	8810	3624	1	
.0	130	657	961	874	359		
.2	112	639	944	858	353		
.4	98	623	926	842	346		
.6	87	608	909	826	340		
.8	80	594	891	810	333		
1.0	77	582	874	794	327		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_2 = 1.0000$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A896	2 3362	17	2		
.2	9892	8962	3362	17	2		
.4	9891	8961	3362	17	2		
.6	9890	8961	3362	17	2		
.8	9889	8959	3361	17	2		
1.0	9887	8958	3361	17	2		
.0	12	33	57	17	2		
.2	1		8	15	2		
.4				11	2		
.6				6	1		
.8				3	1		
1.0				1			

$\alpha_1 = .05$

.0	9985	A979	0 8045	1204	10		
.2	9984	9789	8045	1204	10		
.4	9982	9787	8044	1204	10		
.6	9978	9783	8040	1204	10		
.8	9971	9776	8035	1203	10		
1.0	9962	9768	8028	1202	10		
.0	12	35	97	103	10		
.2	1		11	76	10		
.4				46	9		
.6				23	7		
.8				10	4		
1.0				3	2		

$\alpha_1 = .10$

.0	9999	A990	4 8980	3443	24		
.2	9999	9904	8979	3443	24		
.4	9997	9899	8975	3441	24		
.6	9988	9891	8967	3438	24		
.8	9975	9877	8956	3434	24		
1.0	9957	9860	8940	3428	24		
.0	12	35	104	178	20		
.2			13	119	19		
.4				69	17		
.6				35	13		
.8				15	8		
1.0				4	3		

$\alpha_1 = .20$

.0	9999	A997	2 9496	5877	108		
.2	9999	9971	9496	5876	108		
.4	9999	9962	9487	5871	108		
.6	9993	9945	9470	5861	108		
.8	9967	9918	9446	5846	108		
1.0	9932	9883	9412	5827	108		
.0	12	35	107	244	42		
.2			18	161	39		
.4			1	97	34		
.6				52	26		
.8				25	17		
1.0				8	7		

$\alpha_1 = .50$

.0	9977	A998	3 9850	8138	1296		
.2	9993	9994	9849	8137	1296		
.4	9999	9999	9827	8120	1294		
.6	9999	9995	9784	8085	1288		
.8	9999	9959	9720	8034	1281		
1.0	9927	9882	9635	7965	1270		
.0	13	35	109	295	94		
.2			39	224	82		
.4			10	163	67		
.6			2	112	52		
.8				69	35		
1.0				34	18		

$\alpha_1 = .80$

.0	9997	A998	9 9939	8851	2724		
.2	9999	9998	9943	8850	2724		
.4	9999	9999	9923	8820	2714		
.6	9999	9999	9872	8760	2696		
.8	9999	9982	9784	8671	2668		
1.0	9964	9888	9653	8552	2632		
.0	15	35	109	246	80		
.2		9	75	213	69		
.4	1	1	49	180	59		
.6			31	147	48		
.8			19	114	38		
1.0	1		12	82	27		

$\alpha_1 = .90$

.0	9996	A998	9 9950	8992	3132		
.2	9999	9999	9957	8991	3132		
.4	9999	9999	9941	8956	3120		
.6	9999	9999	9891	8887	3096		
.8	9999	9987	9799	8785	3060		
1.0	9964	9888	9655	8649	3013		
.0	16	40	114	172	60		
.2	12	23	96	155	54		
.4		10	80	138	48		
.6		1	67	121	42		
.8	1		55	103	36		
1.0	2		45	86	30		

$\alpha_1 = .95$

.0	9996	A998	9 9954	9052	3323		
.2	9999	9999	9963	9051	3322		
.4	9999	9999	9948	9014	3309		
.6	9999	9999	9900	8943	3282		
.8	9999	9988	9806	8831	3241		
1.0	9964	9888	9655	8686	3188		
.0	17	36	121	129	47		
.2	9	27	111	121	44		
.4	2	20	103	112	41		
.6		15	94	103	38		
.8		11	86	95	35		
1.0		10	78	86	32		

$\alpha_1 = .99$

.0	9996	A998	9 9956	9096	3469		
.2	9999	9999	9966	9095	3468		
.4	9999	9999	9953	9056	3453		
.6	9999	9999	9907	8979	3424		
.8	9999	9990	9812	8864	3380		
1.0	9964	9889	9656	8711	3322		
.0	13	69	105	95	36		
.2	11	67	103	93	36		
.4	10	65	101	91	35		
.6	9	63	100	90	34		
.8	8	62	98	88	34		
1.0	8	61	96	86	33		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9908	A936	8 7019	2153	98		
.2	9908	9368	7019	2153	98		
.4	9908	9368	7019	2153	98		
.6	9907	9368	7019	2153	98		
.8	9906	9368	7019	2153	98		
1.0	9905	9367	7019	2153	98		
.0	2749	5433	6034	2173	107		
.2		1		704	227		
.4				28	241		
.6					179		
.8					98		
1.0					30		

$\alpha_1 = .05$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9984	A987	1 9287	6805	1201	1	
.2	9984	9871	9287	6806	1201	1	
.4	9982	9871	9288	6806	1201	1	
.6	9979	9869	9287	6806	1201	1	
.8	9975	9867	9286	6806	1201	1	
1.0	9969	9863	9285	6806	1201	1	
.0	2761	5661	7759	6528	1231	1	
.2				1330	1476	2	
.4				54	1224	3	
.6					784	3	
.8					393	2	
1.0					120	1	

$\alpha_1 = .10$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A993	8 9634	8203	3005	6	
.2	9998	9939	9636	8204	3005	6	
.4	9995	9937	9636	8205	3006	6	
.6	9988	9934	9636	8206	3006	6	
.8	9980	9929	9634	8206	3006	6	
1.0	9969	9921	9631	8205	3006	6	
.0	2761	5687	8018	7808	3017	6	
.2		1	1	1642	2804	9	
.4				86	2083	11	
.6				1	1278	10	
.8					640	7	
1.0					204	3	

$\alpha_1 = .20$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9995	A997	6 9814	9041	5284	77	
.2	9995	9978	9817	9044	5286	77	
.4	9999	9975	9818	9046	5287	77	
.6	9991	9967	9817	9047	5288	78	
.8	9976	9956	9813	9047	5289	78	
1.0	9960	9942	9807	9046	5289	78	
.0	2761	5694	8149	8573	5250	78	
.2			2	2191	4342	83	
.4	1	5		193	3140	79	
.6				5	1988	65	
.8					1067	44	
1.0					379	17	

$\alpha_1 = .50$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9994	A998	9 9926	9592	7670	1025	
.2	9999	9996	9933	9600	7677	1026	
.4	9999	9999	9934	9605	7682	1027	
.6	9999	9994	9928	9608	7685	1027	
.8	9999	9975	9918	9607	7686	1027	
1.0	9963	9941	9903	9603	7686	1027	
.0	2760	5695	8218	9078	7573	1015	
.2		1		157	4266	6375	883
.4		1	2		1359	5089	731
.6					283	3781	563
.8					38	2494	382
1.0					5	1240	192

$\alpha_1 = .80$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9955	9732	8379	1929	
.2	9999	9999	9966	9745	8390	1931	
.4	9999	9999	9966	9763	8398	1933	
.6	9999	9999	9957	9756	8403	1934	
.8	9999	9989	9940	9755	8404	1935	
1.0	9970	9942	9915	9749	8402	1934	
.0	2759	5694	8226	9215	8143	1875	
.2		1	12	2726	7123	7099	1634
.4			1	482	5226	6036	1389
.6				43	3655	4957	1141
.8				2	2467	3866	890
1.0					1648	2764	636

$\alpha_1 = .90$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9959	9760	8428	1947	
.2	9999	9999	9971	9775	8441	1950	
.4	9999	9999	9973	9785	8450	1952	
.6	9999	9999	9964	9789	8454	1953	
.8	9999	9992	9944	9788	8453	1953	
1.0	9972	9943	9916	9781	8448	1952	
.0	2758	5694	8227	9280	8053	1860	
.2			631	5095	8281	7261	1677
.4		1	14	2727	7293	6464	1493
.6				1253	6327	5662	1308
.8				515	5388	4857	1122
1.0				273	4479	4049	935

$\alpha_1 = .95$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9960	9778	8389	1813	
.2	9999	9999	9974	9793	8402	1815	
.4	9999	9999	9976	9803	8410	1817	
.6	9999	9999	9967	9807	8413	1818	
.8	9999	9993	9946	9804	8411	1817	
1.0	9972	9943	9918	9795	8404	1816	
.0	2803	5694	8316	9188	7883	1703	
.2		29	2281	6778	8580	7362	1591
.4			631	5429	7971	6839	1478
.6		14	116	4339	7360	6315	1364
.8		9	14	3554	6748	5790	1251
1.0			2	3088	6135	5264	1137

$\alpha_1 = .99$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9962	9790	8291	1572	
.2	9999	9999	9977	9806	8304	1575	
.4	9999	9999	9982	9815	8311	1576	
.6	9999	9999	9979	9817	8313	1576	
.8	9999	9994	9969	9811	8308	1575	
1.0	9972	9947	9955	9799	8298	1573	
.0	3197	6395	9125	8983	7607	1442	
.2	1951	5734	8959	8820	7469	1416	
.4	946	5185	8793	8657	7331	1390	
.6	212	4759	8627	8494	7193	1364	
.8		4466	8461	8331	7055	1338	
1.0		4311	8295	8167	6916	1311	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9892	A902	3 4197	457	94	3	
.2	9892	9023	4197	457	94	3	
.4	9891	9023	4197	457	94	3	
.6	9891	9022	4197	457	94	3	
.8	9889	9021	4197	457	94	3	
1.0	9888	9020	4196	457	94	3	
.0	349	966	1514	469	103	4	
.2		1		157	105	4	
.4				6	84	4	
.6					53	3	
.8					27	2	
1.0					8	1	

$\alpha_1 = .05$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9983	A980	1 8362	3189	516	17	
.2	9983	9801	8362	3190	516	17	
.4	9981	9799	8361	3190	516	17	
.6	9977	9796	8358	3189	516	17	
.8	9970	9790	8354	3189	516	17	
1.0	9962	9782	8349	3188	516	17	
.0	350	1020	2428	2332	548	19	
.2				474	536	20	
.4				17	416	19	
.6					261	16	
.8					131	10	
1.0					40	4	

$\alpha_1 = .10$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A990	9 9148	5410	1136	35	
.2	9999	9909	9148	5411	1136	35	
.4	9996	9905	9146	5410	1136	35	
.6	9987	9897	9140	5409	1136	35	
.8	9975	9885	9131	5407	1136	35	
1.0	9958	9869	9120	5403	1136	35	
.0	350	1026	2585	3514	1158	37	
.2		1	1	664	1072	39	
.4				30	810	37	
.6					507	30	
.8					258	20	
1.0					83	7	

$\alpha_1 = .20$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A997	2 9577	7286	2442	74	
.2	9999	9972	9578	7287	2443	74	
.4	9999	9964	9572	7286	2443	74	
.6	9993	9947	9560	7282	2444	74	
.8	9967	9924	9542	7275	2444	74	
1.0	9935	9892	9518	7265	2443	74	
.0	349	1027	2664	4434	2338	76	
.2			1	969	2013	76	
.4		1		73	1499	69	
.6				2	967	55	
.8					525	36	
1.0					188	14	

$\alpha_1 = .50$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A998	4 9867	8807	5116	192	
.2	9993	9994	9868	8811	5120	192	
.4	9999	9999	9854	8806	5122	192	
.6	9999	9995	9821	8793	5122	192	
.8	9998	9961	9773	8770	5119	192	
1.0	9929	9892	9712	8738	5114	192	
.0	350	1028	2698	5128	4516	177	
.2				34	2122	3852	158
.4		1			599	3099	134
.6					112	2312	105
.8					14	1527	72
1.0					2	760	36

$\alpha_1 = .80$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9998	A998	8 9942	9254	6196	159	
.2	9999	9997	9948	9261	6203	159	
.4	9999	9999	9933	9252	6203	159	
.6	9996	9999	9893	9228	6197	159	
.8	9999	9984	9825	9189	6184	158	
1.0	9955	9896	9727	9135	6165	158	
.0	347	1027	2701	5315	4766	122	
.2	1	2		735	3884	4191	107
.4				111	2696	3589	92
.6				9	1786	2964	76
.8					1150	2321	59
1.0					751	1662	43

$\alpha_1 = .90$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9952	9348	6110	93	
.2	9999	9999	9960	9356	6116	93	
.4	9999	9999	9948	9346	6113	93	
.6	9999	9999	9909	9320	6101	93	
.8	9999	9987	9837	9277	6080	93	
1.0	9965	9897	9728	9218	6049	92	
.0	347	1027	2701	5505	4108	63	
.2			95	1597	4784	3716	57
.4			2	735	4112	3317	50
.6				311	3495	2912	44
.8				118	2933	2501	38
1.0				59	2424	2086	32

$\alpha_1 = .95$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9955	9406	5912	57	
.2	9999	9999	9965	9415	5918	57	
.4	9999	9999	9954	9405	5913	57	
.6	9999	9999	9916	9378	5896	57	
.8	9999	9989	9843	9332	5869	57	
1.0	9965	9897	9729	9270	5831	56	
.0	373	1027	2745	5508	3537	34	
.2			370	2106	5133	3307	32
.4		14	95	1592	4759	3075	30
.6			16	1206	4388	2841	28
.8			3	947	4019	2606	25
1.0				809	3653	2370	23

$\alpha_1 = .99$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9958	9460	5642	32	
.2	9999	9999	9969	9468	5646	32	
.4	9999	9999	9962	9455	5638	32	
.6	9999	9999	9930	9421	5618	32	
.8	9999	9993	9869	9365	5585	32	
1.0	9965	9898	9777	9288	5539	32	
.0	415	1189	4462	4878	2909	17	
.2	243	1031	4358	4750	2857	16	
.4	110	904	4260	4632	2804	16	
.6	15	810	4167	4613	2751	16	
.8		748	4074	4525	2698	15	
1.0		718	3981	4436	2646	15	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = .100$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9891	A896	6 3430	51	14	2	
.2	9891	8966	3430	51	14	2	
.4	9890	8965	3430	51	14	2	
.6	9889	8965	3430	51	14	2	
.8	9888	8964	3429	51	14	2	
1.0	9886	8962	3429	51	14	2	
.0	40	105	178	53	15	2	
.2				18	14	2	
.4				1	11	1	
.6					7	1	
.8					3	1	
1.0					1		

$\alpha_1 = .05$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9984	A979	0 8072	1395	74	7	
.2	9984	9790	8072	1395	74	7	
.4	9981	9788	8070	1395	74	7	
.6	9977	9783	8066	1395	74	7	
.8	9970	9777	8061	1394	74	7	
1.0	9961	9768	8054	1393	74	7	
.0	40	111	301	316	79	8	
.2				64	73	7	
.4				2	55	7	
.6					34	5	
.8					17	3	
1.0					5	1	

$\alpha_1 = .10$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A990	4 8994	3647	158	12	
.2	9999	9904	8993	3647	158	12	
.4	9997	9899	8989	3645	158	12	
.6	9988	9891	8982	3643	158	12	
.8	9975	9878	8970	3639	158	12	
1.0	9957	9860	8955	3633	158	12	
.0	40	112	322	539	163	13	
.2	1			94	149	13	
.4				4	113	11	
.6					72	9	
.8					37	6	
1.0					12	2	

$\alpha_1 = .20$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A997	1 9503	6028	411	17	
.2	9999	9971	9502	6028	411	17	
.4	9999	9962	9494	6024	411	17	
.6	9993	9944	9478	6014	411	17	
.8	9967	9918	9453	6000	411	17	
1.0	9932	9884	9421	5982	411	17	
.0	39	112	333	734	350	18	
.2	1			144	313	17	
.4				10	240	15	
.6					158	12	
.8					87	8	
1.0					31	3	

$\alpha_1 = .50$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9977	A998	3 9851	8211	1961	5	
.2	9993	9994	9851	8211	1962	5	
.4	9999	9999	9829	8195	1960	5	
.6	9995	9975	9787	8163	1956	5	
.8	9929	9910	9725	8115	1949	5	
1.0	9842	9824	9642	8051	1940	5	
.0	38	111	337	890	909	4	
.2			4	336	786	4	
.4				88	636	4	
.6				16	476	3	
.8				2	314	2	
1.0					156	1	

$\alpha_1 = .80$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9999	A999	2 9939	8896	3385		
.2	9999	9998	9944	8896	3386		
.4	9999	9999	9924	8869	3379		
.6	9999	9999	9874	8814	3363		
.8	9999	9984	9787	8731	3338		
1.0	9931	9884	9660	8621	3304		
.0	37	111	338	931	941		
.2		1		87	653	840	
.4				13	436	729	
.6				1	279	607	
.8					175	478	
1.0					112	343	

$\alpha_1 = .90$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9950	9035	3642		
.2	9999	9999	9958	9035	3642		
.4	9999	9999	9941	9004	3631		
.6	9999	9999	9893	8941	3608		
.8	9999	9987	9802	8848	3574		
1.0	9963	9889	9661	8723	3528		
.0	36	111	338	979	652		
.2			10	183	832	593	
.4		1		87	701	532	
.6				36	586	469	
.8				13	486	404	
1.0				7	400	337	

$\alpha_1 = .95$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9954	9100	3720		
.2	9999	9999	9963	9100	3721		
.4	9999	9999	9948	9067	3708		
.6	9999	9999	9901	9001	3682		
.8	9999	9988	9809	8902	3642		
1.0	9964	9889	9661	8771	3590		
.0	49	111	343	1030	491		
.2			39	259	953	459	
.4			10	193	879	428	
.6		6	2	144	807	396	
.8		1		112	737	363	
1.0				95	669	330	

$\alpha_1 = .99$

α_0 \ α_2	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9996	A998	9 9956	9153	3768	1	
.2	9999	9999	9966	9154	3768	1	
.4	9999	9999	9954	9119	3753	1	
.6	9999	9999	9909	9049	3724	1	
.8	9999	9990	9817	8943	3681	1	
1.0	9964	9889	9669	8804	3624	1	
.0	43	129	646	880	362		
.2	25	111	628	864	356		
.4	11	97	612	849	349		
.6	1	87	598	833	343		
.8		80	584	817	336		
1.0		77	572	801	330		

α_0 = 10.000 α_1 = .010 α_c = .100 α_2^2 = 1000.000 α_3 = .0001 α_4 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9923	A963	1	8204	3005	41	1	
.2	9923	9631		8204	3005	41	1	
.4	9923	9631		8204	3005	41	1	
.6	9923	9631		8204	3005	41	1	
.8	9922	9631		8204	3005	41	1	
1.0	9921	9630		8204	3005	41	1	
.0	6035	B802	5A78	09	3016	44	1	
.2				1		200	17	
.4		3B	A			15	24	
.6		B	A				22	
.8		B	A				13	
1.0		3B	A				4	

α_4 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9977	A992	1	9601	7681	1306	5	
.2	9978	9922		9602	7682	1306	5	
.4	9978	9922		9603	7682	1307	5	
.6	9977	9922		9603	7683	1307	5	
.8	9975	9921		9603	7683	1307	5	
1.0	9972	9920		9602	7683	1307	5	
.0	6009	B824	0A90	80	7578	1320	6	
.2			1			846	88	
.4		3B	A			48	126	
.6		B	A				114	
.8		B	A				72	
1.0		2B	A				25	

α_4 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9986	A995	8	9796	8750	3435	14	
.2	9987	9960		9797	8751	3436	14	
.4	9987	9960		9799	8752	3436	14	
.6	9985	9959		9799	8753	3437	14	
.8	9982	9958		9799	8753	3437	14	
1.0	9978	9955		9798	8753	3437	14	
.0	5957	B826	6A92	57	8615	3441	15	
.2		B	1A			1318	186	
.4		B	A			86	266	
.6		2B	A			1	243	
.8							158	
1.0		B	A				57	

α_4 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	7	9893	9346	5793	102	
.2	9999	9980		9897	9350	5796	102	
.4	9994	9980		9899	9352	5797	102	
.6	9991	9979		9900	9354	5798	102	
.8	9987	9976		9899	9354	5799	102	
1.0	9982	9972		9898	9354	5799	102	
.0	5862	B827	5A93	47	9197	5785	105	
.2		B	A		4	2007	456	
.4						204	598	
.6						6	539	
.8		1B	A				362	
1.0		1B	A				142	

α_4 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	9	9948	9720	8009	1339	
.2	9999	9997		9956	9729	8016	1340	
.4	9999	9999		9961	9735	8021	1341	
.6	9996	9993		9963	9739	8025	1342	
.8	9991	9989		9962	9741	8027	1342	
1.0	9986	9983		9958	9740	8028	1342	
.0	5728	8275		9400	9570	7992	1347	
.2					238	4174	1624	
.4						1430	1641	
.6						315	1430	
.8						44	1043	
1.0						6	541	

α_4 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	9	9960	9810	8688	2757	
.2	9999	9998		9973	9824	8701	2761	
.4	9999	9999		9979	9834	8710	2764	
.6	9999	9999		9979	9840	8717	2766	
.8	9999	9994		9975	9843	8720	2768	
1.0	9977	9974		9968	9842	8721	2768	
.0	5720	8274		9409	9669	8679	2763	
.2					38	3562	6949	2512
.4		3				698	5256	2211
.6						68	3774	1865
.8						3	2603	1480
1.0							1756	1066

α_4 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9962	9825	8824	3118	
.2	9999	9999		9976	9841	8838	3123	
.4	9998	9999		9983	9852	8849	3127	
.6	9999	9999		9983	9859	8857	3130	
.8	9999	9996		9978	9862	8861	3132	
1.0	9980	9973		9969	9861	8862	3132	
.0	5716	8274		9409	9688	8821	3118	
.2					1381	6324	7984	2843
.4		4			38	3569	7119	2553
.6		1				1729	6237	2253
.8						750	5348	1941
1.0						412	4457	1621

α_4 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9963	9832	8884	3257	
.2	9999	9999		9977	9848	8900	3262	
.4	9999	9999		9985	9860	8911	3266	
.6	9999	9999		9984	9868	8919	3269	
.8	9999	9996		9979	9871	8923	3271	
1.0	9980	9974		9969	9871	8924	3271	
.0	5716	8273		9410	9715	8868	3251	
.2			158		4366	8181	8307	3045
.4		2			1381	6767	7737	2836
.6					287	5574	7158	2624
.8					38	4675	6571	2409
1.0					6	4102	5977	2191

α_4 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9851	8925	3325	
.2	9999	9999		9978	9868	8940	3331	
.4	9999	9999		9986	9881	8952	3335	
.6	9999	9999		9986	9890	8960	3338	
.8	9999	9996		9982	9895	8965	3340	
1.0	9982	9974		9976	9895	8965	3340	
.0	5887	8283		9700	9807	8885	3310	
.2		580	5132		9162	9631	8725	3251
.4			2737		8673	9454	8565	3191
.6		42	1332		8258	9276	84 4	3131
.8		107	528		7940	9098	8243	3071
1.0			321		7729	8920	8081	3011

10.000 .010 .100 1000.000 .0010 .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9891	A913	6	5405	1136	137	9	
.2	9891	9136		5405	1136	137	8	
.4	9890	9136		5405	1136	137	8	
.6	9890	9135		5405	1136	137	8	
.8	9888	9135		5405	1136	137	8	
1.0	9887	9133		5404	1136	137	8	
.0	1086	2594		3518	1158	149	9	
.2						106	20	
.4		1				6	23	
.6							18	
.8							10	
1.0							3	

α_4 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9979	A982	2	8786	5122	925	43	
.2	9979	9823		8786	5123	926	43	
.4	9977	9821		8786	5123	926	43	
.6	9973	9818		8784	5123	926	43	
.8	9968	9813		8782	5123	926	43	
1.0	9960	9807		8779	5122	926	43	
.0	1081	2729		5158	4549	968	47	
.2						484	105	
.4		1				28	118	
.6							94	
.8							56	
1.0							18	

α_4 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A991	6	9372	7019	2152	98	
.2	9996	9916		9373	7020	2153	98	
.4	9992	9914		9372	7021	2153	98	
.6	9984	9907		9369	7021	2153	98	
.8	9973	9898		9364	7020	2153	98	
1.0	9959	9886		9357	7018	2154	98	
.0	1071	2743		5426	6033	2174	107	
.2		1	1			857	220	
.4						57	245	
.6						1	199	
.8							121	
1.0							42	

α_4 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	1	9686	8336	4131	263	
.2	9999	9971		9688	8339	4132	263	
.4	9999	9965		9685	8340	4133	263	
.6	9990	9952		9679	8339	4134	263	
.8	9968	9933		9669	8336	4134	263	
1.0	9941	9909		9654	8332	4134	263	
.0	1055	2747		5561	7037	4053	280	
.2						2 1474	481	
.4						151	522	
.6						5	433	
.8							279	
1.0							108	

α_4 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A998	5	9893	9286	6798	1189	
.2	9995	9995		9897	9293	6804	1190	
.4	9999	9999		9889	9294	6808	1191	
.6	9986	9974		9871	9291	6810	1192	
.8	9941	9931		9843	9283	6810	1192	
1.0	9934	9908		9807	9270	6808	1193	
.0	1043	2747		5625	7744	6530	1218	
.2		2	1			154	3438	1379
.4							1169	1352
.6							254	1160
.8							35	839
1.0							4	434

α_4 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9998	A998	8	9947	9545	7809	2020	
.2	9999	9998		9956	9556	7820	2023	
.4	9999	9999		9948	9558	7827	2025	
.6	9999	9999		9922	9553	7831	2027	
.8	9999	9985		9879	9539	7830	2027	
1.0	9937	9909		9819	9517	7826	2027	
.0	1037	2745		5630	7926	7466	1991	
.2		1			14	2662	5974	1825
.4		1				474	4506	1617
.6						42	3221	1370
.8						2	2210	1091
1.0							1487	787

α_4 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9954	9594	8053	2004	
.2	9999	9998		9965	9606	8065	2007	
.4	9999	9999		9959	9609	8073	2009	
.6	9996	9999		9934	9602	8077	2010	
.8	9999	9990		9887	9586	8077	2011	
1.0	9958	9911		9820	9562	8073	2010	
.0	1034	2744		5630	7959	7719	1931	
.2					626	4962	6992	1768
.4					14	2669	6235	1594
.6						1230	5462	1410
.8						506	4682	1217
1.0						269	3902	1017

α_4 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9957	9615	8183	1848	
.2	9999	9998		9969	9629	8196	1851	
.4	9999	9999		9964	9632	8204	1853	
.6	9999	9999		9939	9625	8207	1853	
.8	9998	9991		9891	9610	8206	1853	
1.0	9963	9913		9821	9585	8199	1851	
.0	1034	2744		5631	8062	7729	1745	
.2		1	34		2259	6594	7253	1638
.4					626	5297	6765	1528
.6					116	4244	6265	1415
.8					14	3482	5756	1300
1.0					2	3028	5236	1183

α_4 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9959	9724	8244	1581	
.2	9999	9999		9971	9740	8257	1584	
.4	9999	9999		9967	9748	8264	1585	
.6	9999	9999		9944	9750	8266	1585	
.8	9999	9991		9898	9745	8261	1585	
1.0	9967	9913		9835	9732	8251	1583	
.0	1155	2751		6329	8933	7575	1453	
.2		48	1531		5677	8773	7440	1427
.4			739		5134	8613	7304	1401
.6		71	359		4714	8451	7167	1375
.8		13	123		4424	8290	7030	1348
1.0			75		4271	8127	6892	1322

10.000 .010 .100 1000.000 .0100 .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A897	8	3634	158	40	9	
.2	9887	8978		3634	158	40	9	
.4	9887	8978		3634	158	40	9	
.6	9886	8977		3634	158	40	9	
.8	9885	8976		3634	158	40	9	
1.0	9883	8974		3633	158	40	9	
.0	126	327		541	163	44	10	
.2		1				18	10	
.4						1	8	
.6							5	
.8							3	
1.0							1	

α_4 = .05

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9981	A979	1	8150	1936	212	46	1
.2	9981	9791		8150	1936	212	46	1
.4	9979	9789		8148	1936	212	46	1
.6	9974	9785		8145	1935	212	46	1
.8	9968	9778		8140	1935	212	46	1
1.0	9959	9770		8134	1934	212	46	1
.0	126	346		901	921	227	51	2
.2						92	53	2
.4						5	43	2
.6							29	1
.8							15	1
1.0							5	

α_4 = .10

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A990	4	9035	4206	456	94	2
.2	9999	9903		9035	4207	456	94	2
.4	9994	9899		9031	4206	456	94	2
.6	9986	9891		9024	4203	456	94	2
.8	9973	9878		9014	4200	457	94	2
1.0	9955	9861		8999	4195	457	94	2
.0	125	347		964	1513	469	103	2
.2		1	1		1	190	106	3
.4						13	89	3
.6							61	2
.8							34	1
1.0							11	1

α_4 = .20

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	0	9522	6438	1077	192	3
.2	9999	9970		9522	6439	1077	192	3
.4	9999	9961		9515	6435	1078	192	3
.6	9991	9944		9500	6428	1078	192	3
.8	9966	9919		9477	6416	1078	192	3
1.0	9931	9885		9447	6401	1077	192	3
.0	124	347		995	2013	991	209	3
.2			1		1	404	215	3
.4						42	187	3
.6						1	137	2
.8							83	2
1.0							31	1

α_4 = .50

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9978	A998	4	9855	8407	3204	501	
.2	9993	9994		9855	8409	3206	501	
.4	9999	9999		9836	8397	3206	501	
.6	9993	9975		9796	8371	3203	502	
.8	9929	9911		9738	8333	3198	502	
1.0	9846	9829		9661	8280	3191	502	
.0	125	346		1008	2405	2329	529	
.2						33	1249	532
.4							413	488
.6							85	402
.8							11	285
1.0							1	146

α_4 = .80

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	2	9940	9013	4735	453	
.2	9988	9990		9945	9016	4739	454	
.4	9999	9999		9926	8995	4737	454	
.6	9999	9999		9879	8951	4728	454	
.8	9999	9976		9798	8884	4713	454	
1.0	9891	9863		9678	8794	4691	454	
.0	117	346		1009	2506	3144	418	
.2		2			2	700	2494	396
.4						108	1851	360
.6						9	1295	311
.8							870	251
1.0							579	182

α_4 = .90

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9988	A999	3	9950	9134	5174	202	
.2	9999	9998		9958	9137	5180	203	
.4	9999	9995		9943	9113	5177	203	
.6	9999	9999		9897	9063	5167	203	
.8	9999	9990		9811	8986	5149	202	
1.0	9924	9883		9679	8884	5123	201	
.0	114	345		1009	2522	3468	157	
.2	2			94	1427	3126	147	
.4	1			2	703	2771	135	
.6	1				299	2414	122	
.8					114	2060	106	
1.0					58	1713	89	

α_4 = .95

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	4	9954	9187	5461	91	
.2	9997	9998		9963	9190	5467	91	
.4	9999	9999		9950	9165	5464	91	
.6	9996	9999		9905	9111	5451	91	
.8	9999	9989		9818	9030	5429	91	
1.0	9949	9891		9680	8923	5398	90	
.0	112	344		1009	2572	3513	60	
.2	1	5		365	1987	3318	57	
.4				94	1511	3111	53	
.6				16	1151	2892	50	
.8				2	908	2663	46	
1.0					776	2425	42	

α_4 = .99

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A999	4	9957	9302	5582	36	
.2	9999	9999		9967	9308	5587	36	
.4	9999	9999		9955	9290	5579	36	
.6	9999	9999		9912	9249	5559	35	
.8	9999	9990		9824	9185	5528	35	
1.0	9964	9891		9683	9099	5484	35	
.0	158	345		1169	4224	2952	19	
.2	15	186		1014	4129	2901	19	
.4		88		891	4038	2849	18	
.6		36		798	3951	2797	18	
.8	12	14		737	3869	2744	18	
1.0	27	9		708	3791	2690	17	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = .001$ $\alpha_3 = 100.0000$ $\alpha_1 = .01$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9063	A369	9				
.2	9062	3699					
.4	9056	3697					
.6	9048	3693					
.8	9035	3688					
1.0	9019	3681					
.0	90	41					
.2	73	34					
.4	56	27					
.6	39	19					
.8	24	12					
1.0	8	4					

$\alpha_1 = .05$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9881	A827	9	1410			
.2	9872	8272		1408			
.4	9845	8248		1404			
.6	9799	8208		1397			
.8	9733	8152		1388			
1.0	9647	8080		1376			
.0	92	85		14			
.2	75	69		12			
.4	57	54		9			
.6	41	39		7			
.8	24	23		4			
1.0	8	8		1			

$\alpha_1 = .10$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A921	8	3855	1		
.2	9984	9202		3849	1		
.4	9963	9151		3827	1		
.6	9911	9064		3791	1		
.8	9814	8941		3740	1		
1.0	9656	8785		3674	1		
.0	90	87		36			
.2	73	72		30			
.4	56	56		23			
.6	40	40		17			
.8	24	24		10			
1.0	9	9		4			

$\alpha_1 = .20$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A980	0	6440	94		
.2	9999	9773		6418	94		
.4	9939	9681		6349	93		
.6	9987	9520		6231	91		
.8	9912	9283		6067	88		
1.0	9655	8967		5857	85		
.0	83	80		52	1		
.2	68	66		43	1		
.4	53	52		34			
.6	38	37		24			
.8	24	23		15			
1.0	9	9		6			

$\alpha_1 = .50$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	8981	1910		
.2	9999	9994		8915	1896		
.4	9999	9983		8700	1849		
.6	9999	9905		8335	1770		
.8	9996	9629		7826	1660		
1.0	9655	8970		7179	1523		
.0	58	54		43	9		
.2	48	45		36	8		
.4	38	36		29	6		
.6	29	27		21	5		
.8	19	18		14	3		
1.0	10	9		7	2		

$\alpha_1 = .80$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A990	9	9739	4080	1	
.2	9999	9998		9675	4035	1	
.4	9999	9999		9435	3888	1	
.6	9999	9989		8976	3642		
.8	9999	9829		8252	3304		
1.0	9651	8967		7239	2883		
.0	31	27		22	9		
.2	25	23		19	7		
.4	21	20		16	6		
.6	17	16		13	5		
.8	13	13		10	4		
1.0	10	9		7	3		

$\alpha_1 = .90$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9837	4698	2	
.2	9999	9999		9786	4641	2	
.4	9999	9999		9570	4456	2	
.6	9999	9995		9121	4147	2	
.8	9999	9871		8360	3723	2	
1.0	9654	8966		7239	3196	1	
.0	19	18		14	6		
.2	17	16		13	6		
.4	15	14		12	5		
.6	13	13		10	4		
.8	12	11		9	4		
1.0	10	9		7	3		

$\alpha_1 = .95$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9870	4985	4	
.2	9999	9999		9826	4923	4	
.4	9999	9999		9626	4718	3	
.6	9999	9997		9187	4377	3	
.8	9999	9889		8411	3909	3	
1.0	9653	8966		7238	3329	2	
.0	14	13		11	5		
.2	13	13		10	5		
.4	13	12		9	4		
.6	12	11		9	4		
.8	11	10		8	4		
1.0	10	9		7	3		

$\alpha_1 = .99$

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9891	5205	5	
.2	9999	9999		9853	5138	5	
.4	9999	9999		9666	4918	5	
.6	9999	9998		9237	4551	5	
.8	9999	9902		8452	4048	4	
1.0	9653	8966		7237	3425	4	
.0	11	10		8	4		
.2	10	10		8	4		
.4	10	9		8	4		
.6	10	9		8	4		
.8	10	9		7	3		
1.0	10	9		7	3		

10.000 .010 1.000 .001 1000.0000 .0

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9058	A366	4				
.2	9056	3663					
.4	9051	3661					
.6	9042	3658					
.8	9029	3653					
1.0	9013	3646					
.0	9	4					
.2	7	3					
.4	6	3					
.6	4	2					
.8	2	1					
1.0	1						

.05

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9880	A826	5	1384			
.2	9872	8258		1383			
.4	9844	8234		1379			
.6	9797	8194		1372			
.8	9731	8137		1363			
1.0	9644	8065		1351			
.0	9	9		1			
.2	8	7		1			
.4	6	5		1			
.6	4	4		1			
.8	2	2					
1.0	1	1					

.10

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A921	2	3824	1		
.2	9984	9196		3817	1		
.4	9962	9144		3796	1		
.6	9911	9056		3759	1		
.8	9813	8933		3708	1		
1.0	9653	8775		3642	1		
.0	9	9		4			
.2	7	7		3			
.4	6	6		2			
.6	4	4		2			
.8	2	2		1			
1.0	1	1					

.20

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A979	9	6419	91		
.2	9999	9771		6397	90		
.4	9999	9679		6327	89		
.6	9987	9516		6209	88		
.8	9911	9278		6044	85		
1.0	9653	8960		5833	82		
.0	8	8		5			
.2	7	7		4			
.4	5	5		3			
.6	4	4		2			
.8	2	2		2			
1.0	1	1		1			

.50

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	8977	1896		
.2	9999	9994		8910	1881		
.4	9999	9983		8694	1834		
.6	9999	9905		8328	1756		
.8	9996	9627		7817	1647		
1.0	9653	8965		7167	1509		
.0	6	5		4	1		
.2	5	4		4	1		
.4	4	4		3	1		
.6	3	3		2			
.8	2	2		1			
1.0	1	1		1			

.80

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9739	4072	1	
.2	9999	9998		9675	4027	1	
.4	9999	9999		9434	3880	1	
.6	9999	9989		8974	3634		
.8	9999	9828		8248	3296		
1.0	9653	8965		7234	2875		
.0	3	3		2			
.2	3	2		2	1		
.4	2	2		2	1		
.6	2	2		1	1		
.8	1	1		1			
1.0	1	1		1			

.90

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9837	4693	2	
.2	9999	9999		9786	4636	2	
.4	9999	9999		9570	4451	2	
.6	9999	9995		9120	4142	2	
.8	9999	9871		8357	3718	2	
1.0	9653	8965		7235	3191	1	
.0	2	2		1	1		
.2	2	2		1	1		
.4	2	1		1	1		
.6	1	1		1			
.8	1	1		1			
1.0	1	1		1			

.95

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9870	4982	4	
.2	9999	9999		9826	4919	4	
.4	9999	9999		9625	4714	3	
.6	9999	9997		9186	4373	3	
.8	9999	9889		8410	3906	3	
1.0	9653	8965		7235	3325	2	
.0	1	1		1			
.2	1	1		1			
.4	1	1		1			
.6	1	1		1			
.8	1	1		1			
1.0	1	1		1			

.99

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9891	5203	5	
.2	9999	9999		9853	5136	5	
.4	9999	9999		9665	4915	5	
.6	9999	9998		9236	4548	5	
.8	9999	9902		8451	4046	4	
1.0	9653	8965		7235	3422	4	
.0	1	1		1			
.2	1	1		1			
.4	1	1		1			
.6	1	1		1			
.8	1	1		1			
1.0	1	1		1			

10.000 .010 1.000 .001 10000.0000 .01

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9057	A366	1				
.2	9055	3660					
.4	9050	3658					
.6	9041	3654					
.8	9029	3649					
1.0	9012	3642					
.0	1						
.2	1						
.4	1						
.6							
.8							
1.0							

.05

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9880	A826	4	1382			
.2	9872	8256		1381			
.4	9844	8232		1377			
.6	9797	8192		1370			
.8	9731	8136		1360			
1.0	9644	8063		1348			
.0	1	1					
.2	1	1					
.4	1	1					
.6							
.8							
1.0							

.10

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9989	A921	1	3821	1		
.2	9984	9195		3814	1		
.4	9962	9143		3792	1		
.6	9911	9055		3756	1		
.8	9812	8932		3705	1		
1.0	9653	8774		3639	1		
.0	1	1					
.2	1	1					
.4	1	1					
.6							
.8							
1.0							

.20

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A979	9	6417	90		
.2	9999	9771		6395	90		
.4	9999	9679		6325	89		
.6	9987	9516		6207	87		
.8	9911	9277		6042	85		
1.0	9653	8959		5831	82		
.0	1	1		1			
.2	1	1					
.4	1	1					
.6							
.8							
1.0							

.50

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	8976	1894		
.2	9999	9994		8910	1880		
.4	9999	9983		8693	1833		
.6	9999	9905		8328	1754		
.8	9996	9627		7816	1645		
1.0	9653	8965		7166	1508		
.0	1	1					
.2							
.4							
.6							
.8							
1.0							

.80

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9739	4072	1	
.2	9999	9998		9675	4027	1	
.4	9999	9999		9434	3879	1	
.6	9999	9989		8974	3634		
.8	9999	9828		8248	3296		
1.0	9653	8965		7233	2874		
.0							
.2							
.4							
.6							
.8							
1.0							

.90

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9837	4693	2	
.2	9999	9999		9786	4636	2	
.4	9999	9999		9569	4450	2	
.6	9999	9995		9120	4141	2	
.8	9999	9871		8357	3717	2	
1.0	9653	8965		7234	3190	1	
.0							
.2							
.4							
.6							
.8							
1.0							

.95

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9870	4982	4	
.2	9999	9999		9826	4919	4	
.4	9999	9999		9625	4714	3	
.6	9999	9997		9186	4373	3	
.8	9999	9889		8410	3905	3	
1.0	9653	8965		7235	3325	2	
.0							
.2							
.4							
.6							
.8							
1.0							

.99

α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9891	5203	5	
.2	9999	9999		9853	5135	5	
.4	9999	9999		9665	4915	5	
.6	9999	9998		9236	4548	5	
.8	9999	9902		8452	4045	4	
1.0	9653	8965		7235	3422	4	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9078	A396	0	2				
.2	9076	3959		2				
.4	9071	3957		2				
.6	9063	3954		2				
.8	9050	3949		2				
1.0	9035	3943		2				
.0	324	463						
.2	179	390						
.4	87	310						
.6	36	225						
.8	13	136						
1.0	3	46						

$\alpha_1 = .05$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9882	A836	7	1667				
.2	9874	8360		1666				
.4	9847	8339		1662				
.6	9802	8302		1654				
.8	9737	8250		1644				
1.0	9654	8183		1631				
.0	338	758		165				
.2	189	617		137				
.4	94	478		107				
.6	41	341		77				
.8	16	205		47				
1.0	4	71		16				

$\alpha_1 = .10$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A925	7	4153	1			
.2	9984	9242		4147	1			
.4	9963	9194		4125	1			
.6	9912	9113		4089	1			
.8	9817	8999		4039	1			
1.0	9662	8854		3974	1			
.0	338	778		371				
.2	196	633		306				
.4	102	491		240				
.6	48	351		173				
.8	19	213		105				
1.0	5	76		38				

$\alpha_1 = .20$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A980	8	6635	130			
.2	9999	9782		6615	130			
.4	9999	9696		6548	128			
.6	9987	9544		6435	126			
.8	9913	9322		6278	123			
1.0	9662	9027		6077	119			
.0	338	732		507	10			
.2	209	600		418	8			
.4	119	469		328	6			
.6	62	338		238	5			
.8	29	209		147	3			
1.0	9	80		57	1			

$\alpha_1 = .50$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	8	9022	2052			
.2	9999	9994		8959	2037			
.4	9999	9983		8753	1989			
.6	9999	9909		8403	1908			
.8	9996	9644		7913	1795			
1.0	9662	9016		7290	1653			
.0	336	513		413	94			
.2	251	428		345	78			
.4	180	343		276	63			
.6	122	257		207	47			
.8	75	171		138	31			
1.0	36	86		69	16			

$\alpha_1 = .80$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9745	4155	1		
.2	9999	9998		9682	4110	1		
.4	9999	9999		9447	3963	1		
.6	9999	9989		8998	3718	1		
.8	9999	9833		8288	3381	1		
1.0	9661	8992		7295	2960			
.0	271	262		213	86			
.2	233	227		184	75			
.4	197	192		156	63			
.6	160	157		128	52			
.8	124	122		99	40			
1.0	89	87		71	29			

$\alpha_1 = .90$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9839	4745	2		
.2	9999	9999		9789	4689	2		
.4	9999	9999		9576	4504	2		
.6	9999	9995		9134	4196	2		
.8	9999	9874		8383	3773	2		
1.0	9659	8983		7276	3247	2		
.0	190	176		143	64			
.2	171	159		128	57			
.4	152	141		114	51			
.6	133	123		100	45			
.8	114	106		86	38			
1.0	95	88		71	32			

$\alpha_1 = .95$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9872	5020	4		
.2	9999	9999		9828	4957	4		
.4	9999	9999		9630	4753	4		
.6	9999	9997		9196	4413	3		
.8	9999	9891		8428	3947	3		
1.0	9658	8979		7266	3368	3		
.0	143	133		107	50			
.2	133	124		100	46			
.4	124	115		93	43			
.6	114	106		86	40			
.8	105	97		79	36			
1.0	95	88		72	33			

$\alpha_1 = .99$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9892	5230	6		
.2	9999	9999		9854	5163	6		
.4	9999	9999		9668	4943	5		
.6	9999	9998		9243	4577	5		
.8	9999	9903		8464	4076	5		
1.0	9657	8975		7258	3454	4		
.0	105	98		79	38			
.2	103	96		78	37			
.4	101	94		76	36			
.6	99	92		75	36			
.8	97	91		73	35			
1.0	96	89		72	34			

10.000 .010 1.000 .010 100.0000

$\alpha_1 = .01$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9059	A369	1	1				
.2	9058	3691		1				
.4	9052	3689		1				
.6	9043	3685		1				
.8	9031	3680		1				
1.0	9015	3674		1				
.0	33	49						
.2	18	41						
.4	9	33						
.6	4	24						
.8	1	14						
1.0		5						

$\alpha_1 = .05$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9880	A827	4	1410				
.2	9872	8267		1409				
.4	9844	8243		1405				
.6	9798	8204		1398				
.8	9731	8148		1389				
1.0	9645	8076		1377				
.0	35	81		15				
.2	19	66		13				
.4	10	51		10				
.6	4	36		7				
.8	2	22		4				
1.0		8		2				

$\alpha_1 = .10$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A921	6	3855	1			
.2	9984	9200		3849	1			
.4	9962	9148		3827	1			
.6	9911	9061		3791	1			
.8	9813	8939		3740	1			
1.0	9654	8782		3674	1			
.0	35	83		38				
.2	20	68		31				
.4	10	52		24				
.6	5	37		18				
.8	2	23		11				
1.0	1	8		4				

$\alpha_1 = .20$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A980	0	6440	94			
.2	9999	9772		6418	94			
.4	9999	9680		6348	93			
.6	9987	9519		6231	91			
.8	9911	9282		6066	88			
1.0	9654	8966		5857	85			
.0	35	78		53	1			
.2	22	64		44	1			
.4	12	50		34				
.6	6	36		25				
.8	2	22		15				
1.0	1	9		6				

$\alpha_1 = .50$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	8	8981	1910			
.2	9999	9994		8915	1896			
.4	9999	9983		8699	1849			
.6	9999	9905		8335	1770			
.8	9996	9629		7826	1660			
1.0	9654	8970		7179	1523			
.0	34	54		43	9			
.2	28	45		36	8			
.4	18	36		29	6			
.6	12	27		21	5			
.8	8	18		14	3			
1.0	4	9		7	2			

$\alpha_1 = .80$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9739	4080	1		
.2	9999	9998		9675	4035	1		
.4	9999	9999		9435	3888	1		
.6	9999	9989		8976	3642			
.8	9999	9829		8252	3304			
1.0	9654	8967		7239	2883			
.0	28	23		22	9			
.2	24	23		19	7			
.4	20	20		16	6			
.6	16	16		13	5			
.8	13	13		10	4			
1.0	9	9		7	3			

$\alpha_1 = .90$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9837	4698	2		
.2	9999	9999		9786	4641	2		
.4	9999	9999		9570	4456	2		
.6	9999	9995		9121	4147	2		
.8	9999	9871		8360	3723	2		
1.0	9654	8966		7239	3196	1		
.0	19	18		14	6			
.2	17	16		13	6			
.4	15	14		12	5			
.6	14	13		10	4			
.8	12	11		9	4			
1.0	10	9		7	3			

$\alpha_1 = .95$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9870	4985	4		
.2	9999	9999		9826	4923	4		
.4	9999	9999		9626	4718	3		
.6	9999	9997		9187	4377	3		
.8	9999	9889		8411	3909	3		
1.0	9653	8966		7238	3329	2		
.0	14	13		11	5			
.2	14	13		10	5			
.4	13	12		9	4			
.6	12	11		9	4			
.8	11	10		8	4			
1.0	10	9		7	3			

$\alpha_1 = .99$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9891	5205	5		
.2	9999	9999		9853	5138	5		
.4	9999	9999		9666	4918	5		
.6	9999	9998		9237	4551	5		
.8	9999	9902		8452	4048	4		
1.0	9653	8966		7237	3425	4		
.0	11	10		8	4			
.2	10	10		8	4			
.4	10	9		8	4			
.6	10	9		8	4			
.8	10	9		7	3			
1.0	10	9		7	3			

10.000 .010 1.000 .010 1000.0000

$\alpha_1 = .01$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9057	A366	3					
.2	9056	3663						
.4	9050	3660						
.6	9041	3657						
.8	9029	3652						
1.0	9013	3645						
.0	3	5						
.2	2	4						
.4	1	3						
.6		2						
.8		1						
1.0								

$\alpha_1 = .05$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9880	A826	4	1384				
.2	9872	8257		1383				
.4	9844	8233		1379				
.6	9797	8193		1372				
.8	9731	8137		1363				
1.0	9644	8064		1351				
.0	3	8		2				
.2	2	7		1				
.4	1	5		1				
.6		4		1				
.8		2						
1.0		1						

$\alpha_1 = .10$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9989	A921	2	3824	1			
.2	9984	9196		3817	1			
.4	9962	9144		3796	1			
.6	9911	9056		3759	1			
.8	9813	8933		3708	1			
1.0	9653	8775		3642	1			
.0	3	8		4				
.2	2	7		3				
.4	1	5		2				
.6		4		2				
.8		2		1				
1.0		1						

$\alpha_1 = .20$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A979	9	6419	91			
.2	9999	9771		6397	90			
.4	9999	9679		6327	89			
.6	9987	9516		6209	88			
.8	9911	9278		6044	85			
1.0	9653	8960		5833	82			
.0	4	8		5				
.2	2	6		4				
.4	1	5		3				
.6	1	4		2				
.8		2		2				
1.0		1		1				

$\alpha_1 = .50$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	8	8977	1896			
.2	9999	9994		8910	1881			
.4	9999	9983		8694	1834			
.6	9999	9905		8328	1756			
.8	9996	9627		7817	1647			
1.0	9653	8965		7167	1509			
.0	3	5		4	1			
.2	3	5		4	1			
.4	2	4		3	1			
.6	1	3		2				
.8	1	2		1				
1.0		1		1				

$\alpha_1 = .80$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9739	4072	1		
.2	9999	9998		9675	4027	1		
.4	9999	9999		9434	3880	1		
.6	9999	9989		8974	3634			
.8	9999	9828		8248	3296			
1.0	9653	8965		7234	2875			
.0	3	3		2	1			
.2	2	2		2	1			
.4	2	2		2	1			
.6	2	2		1	1			
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 = .90$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9837	4693	2		
.2	9999	9999		9786	4636	2		
.4	9999	9999		9570	4451	2		
.6	9999	9995		9120	4142	2		
.8	9999	9871		8357	3718	2		
1.0	9653	8965		7235	3191	1		
.0	2	2		1	1			
.2	2	2		1	1			
.4	2	1		1	1			
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 = .95$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9870	4982	4		
.2	9999	9999		9826	4919	4		
.4	9999	9999		9625	4714	3		
.6	9999	9997		9186	4373	3		
.8	9999	9889		8410	3906	3		
1.0	9653	8965		7235	3325	2		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 = .99$

ρ_T \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9891	5203	5		
.2	9999	9999		9853	5136	5		
.4	9999	9999		9665	4915	5		
.6	9999	9998		9236	4548	5		
.8	9999	9902		8451	4046	4		
1.0	9653	8965		7235	3422	4		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9120	A4586	401				
.2	9119	4585	401				
.4	9114	4584	401				
.6	9106	4581	401				
.8	9095	4577	401				
1.0	9080	4571	401				
.0	968	1598	336				
.2	95	1017	312				
.4	2	548	267				
.6		249	205				
.8		95	129				
1.0		24	44				

$\alpha_1 = .05$

.0	9887	A8573	3508	2			
.2	9879	8568	3506	2			
.4	9854	8551	3502	2			
.6	9810	8521	3496	2			
.8	9749	8479	3486	2			
1.0	9671	8425	3473	2			
.0	1008	2434	2060	1			
.2	109	1435	1765	1			
.4	3	745	1424	1			
.6		337	1047	1			
.8		130	643				
1.0		35	223				

$\alpha_1 = .10$

.0	9988	A9347	5782	92			
.2	9985	9335	5777	92			
.4	9965	9296	5762	91			
.6	9917	9230	5736	91			
.8	9825	9138	5700	90			
1.0	9680	9021	5653	90			
.0	1009	2547	3027	49			
.2	127	1530	2535	41			
.4	5	823	2012	33			
.6		392	1463	24			
.8		162	898	15			
1.0		47	322	5			

$\alpha_1 = .20$

.0	9996	A9827	7639	797			
.2	9999	9805	7627	796			
.4	9999	9731	7584	792			
.6	9988	9603	7510	784			
.8	9917	9420	7406	773			
1.0	9681	9181	7272	759			
.0	1009	2573	3552	373			
.2	169	1638	2947	310			
.4	11	957	2326	245			
.6		508	1693	179			
.8		238	1052	111			
1.0		79	405	43			

$\alpha_1 = .50$

.0	9996	A9988	9267	3304			
.2	9999	9994	9224	3289			
.4	9999	9985	9078	3235			
.6	9999	9919	8828	3145			
.8	9996	9693	8477	3018			
1.0	9681	9186	8026	2858			
.0	1011	2562	3037	1081			
.2	365	1943	2536	903			
.4	92	1414	2033	723			
.6	18	973	1527	543			
.8	2	607	1019	362			
1.0		294	510	181			

$\alpha_1 = .80$

.0	9996	A9989	9782	4817	3		
.2	9999	9998	9733	4775	3		
.4	9999	9999	9540	4634	3		
.6	9999	9990	9169	4398	3		
.8	9999	9855	8579	4071	3		
1.0	9681	9159	7747	3660	3		
.0	1019	2087	1793	846	1		
.2	707	1805	1554	734	1		
.4	465	1524	1316	621			
.6	290	1245	1077	508			
.8	175	967	838	395			
1.0	110	690	598	282			

$\alpha_1 = .90$

.0	9996	A9989	9855	5177	6		
.2	9999	9999	9813	5124	6		
.4	9999	9999	9629	4947	6		
.6	9999	9996	9241	4650	6		
.8	9999	9888	8581	4241	5		
1.0	9682	9118	7602	3729	4		
.0	1054	1527	1268	622	1		
.2	891	1375	1142	560	1		
.4	748	1222	1015	498	1		
.6	623	1070	888	435	1		
.8	515	917	761	373			
1.0	424	765	635	311			

$\alpha_1 = .95$

.0	9996	A9989	9881	5340	8		
.2	9999	9999	9844	5280	8		
.4	9999	9999	9666	5083	8		
.6	9999	9997	9274	4753	7		
.8	9999	9902	8578	4300	6		
1.0	9684	9087	7520	3734	6		
.0	1108	1188	981	487	1		
.2	1024	1109	916	455	1		
.4	942	1030	851	422	1		
.6	864	951	785	390	1		
.8	789	871	720	357	1		
1.0	716	792	654	325			

$\alpha_1 = .99$

.0	9996	A9989	9897	5462	9		
.2	9999	9999	9864	5397	9		
.4	9999	9999	9693	5183	9		
.6	9999	9998	9299	4826	8		
.8	9999	9911	8575	4336	8		
1.0	9685	9059	7450	3726	6		
.0	961	898	738	369	1		
.2	944	882	725	363	1		
.4	926	865	712	356	1		
.6	909	849	698	349	1		
.8	891	833	685	342	1		
1.0	874	817	671	336	1		

10.000 .010 1.000 .100 10.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9064	A3767	37				
.2	9062	3766	37				
.4	9057	3764	37				
.6	9048	3760	37				
.8	9036	3755	37				
1.0	9020	3749	37				
.0	104	187	29				
.2	10	118	28				
.4		63	24				
.6		28	19				
.8		11	12				
1.0		3	4				

.05

.0	9883	A8300	1659				
.2	9874	8293	1658				
.4	9846	8270	1654				
.6	9798	8231	1647				
.8	9731	8176	1637				
1.0	9645	8106	1625				
.0	109	300	250				
.2	11	173	219				
.4		88	179				
.6		39	133				
.8		15	82				
1.0		4	29				

.10

.0	9988	A9227	4098	2			
.2	9984	9211	4092	2			
.4	9963	9161	4071	2			
.6	9912	9076	4036	2			
.8	9814	8956	3987	2			
1.0	9655	8803	3924	2			
.0	109	316	428				
.2	13	185	361				
.4		97	288				
.6		46	210				
.8		19	129				
1.0		5	46				

.20

.0	9996	A9802	6593	134			
.2	9999	9775	6573	134			
.4	9999	9685	6507	132			
.6	9987	9526	6396	130			
.8	9912	9294	6240	127			
1.0	9656	8986	6041	123			
.0	109	319	534	11			
.2	18	199	444	10			
.4	1	114	351	8			
.6		59	256	6			
.8		27	159	3			
1.0		9	61	1			

.50

.0	9996	A9988	9016	2053			
.2	9999	9994	8953	2038			
.4	9999	9983	8746	1990			
.6	9999	9906	8396	1909			
.8	9996	9635	7907	1796			
1.0	9656	8991	7285	1654			
.0	112	318	421	95			
.2	39	238	352	80			
.4	7	171	282	64			
.6		116	212	48			
.8	2	72	141	32			
1.0	2	35	71	16			

.80

.0	9996	A9989	9744	4155	1		
.2	9999	9998	9682	4110	1		
.4	9999	9999	9447	3963	1		
.6	9999	9989	8997	3718	1		
.8	9999	9831	8288	3381	1		
1.0	9656	8988	7295	2960			
.0	110	254	213	86			
.2	76	220	185	75			
.4	50	185	157	63			
.6	31	151	128	52			
.8	18	117	100	40			
1.0	12	84	71	29			

.90

.0	9996	A9989	9839	4745	2		
.2	9999	9999	9789	4689	2		
.4	9999	9999	9576	4504	2		
.6	9999	9995	9134	4196	2		
.8	9999	9873	8383	3773	2		
1.0	9656	8982	7276	3247	2		
.0	114	177	143	64			
.2	96	160	129	57			
.4	80	142	114	51			
.6	67	124	100	45			
.8	55	106	86	38			
1.0	45	89	71	32			

.95

.0	9996	A9989	9872	5020	4		
.2	9999	9999	9828	4957	4		
.4	9999	9999	9630	4753	4		
.6	9999	9997	9196	4413	3		
.8	9999	9891	8428	3947	3		
1.0	9656	8978	7266	3368	3		
.0	121	133	107	50			
.2	112	124	100	46			
.4	103	115	93	43			
.6	94	106	86	40			
.8	86	98	79	37			
1.0	78	89	72	33			

.99

.0	9996	A9989	9892	5230	6		
.2	9999	9999	9854	5163	6		
.4	9999	9999	9668	4943	5		
.6	9999	9998	9243	4577	5		
.8	9999	9903	8464	4076	5		
1.0	9656	8975	7258	3454	4		
.0	105	98	79	38			
.2	103	96	78	37			
.4	101	94	76	36			
.6	100	92	75	36			
.8	98	91	73	35			
1.0	96	89	72	34			

10.000 .010 1.000 .100 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9058	A3671	4				
.2	9056	3670	4				
.4	9051	3668	4				
.6	9042	3665	4				
.8	9029	3659	4				
1.0	9013	3653	4				
.0	11	19	3				
.2	1	12	3				
.4		6	2				
.6		3	2				
.8		1	1				
1.0							

.05

.0	9882	A8267	1410				
.2	9873	8260	1409				
.4	9845	8236	1405				
.6	9797	8196	1398				
.8	9729	8140	1389				
1.0	9643	8067	1377				
.0	11	31	26				
.2	1	18	22				
.4		9	18				
.6		4	14				
.8		2	8				
1.0			3				

.10

.0	9988	A9213	3849	1			
.2	9984	9197	3843	1			
.4	9963	9145	3821	1			
.6	9888	9057	3785	1			
.8	9754	8934	3734	1			
1.0	9581	8777	3669	1			
.0	11	32	45				
.2	1	19	38				
.4		10	30				
.6		5	22				
.8		2	14				
1.0		1	5				

.20

.0	9996	A9799	6435	94			
.2	9999	9771	6413	94			
.4	9999	9679	6344	93			
.6	9987	9517	6226	91			
.8	9911	9279	6062	89			
1.0	9653	8962	5853	86			
.0	11	33	56	1			
.2	2	20	47	1			
.4		12	37	1			
.6		6	27				
.8		3	17				
1.0		1	6				

.50

.0	9996	A9988	8980	1910			
.2	9999	9994	8914	1896			
.4	9999	9983	8699	1849			
.6	9999	9905	8335	1770			
.8	9996	9628	7826	1661			
1.0	9653	8967	7178	1523			
.0	11	33	44	9			
.2	4	24	37	8			
.4	1	17	29	6			
.6		12	22	5			
.8		7	15	3			
1.0		4	7	2			

.80

.0	9996	A9989	9739	4080	1		
.2	9999	9998	9675	4035	1		
.4	9999	9999	9435	3888	1		
.6	9999	9989	8976	3642			
.8	9999	9829	8252	3304			
1.0	9653	8967	7239	2883			
.0	11	26	22	9			
.2	8	22	19	7			
.4	5	19	16	6			
.6	3	15	13	5			
.8	2	12	10	4			
1.0	1	9	7	3			

.90

.0	9996	A9989	9837	4698	2		
.2	9999	9999	9786	4641	2		
.4	9999	9999	9570	4456	2		
.6	9999	9995	9121	4147	2		
.8	9999	9871	8360	3723	2		
1.0	9653	8966	7239	3196	1		
.0	11	18	14	6			
.2	10	16	13	6			
.4	8	14	12	5			
.6	7	13	10	4			
.8	6	11	9	4			
1.0	5	9	7	3			

.95

.0	9996	A9989	9870	4985	4		
.2	9999	9999	9826	4923	4		
.4	9999	9999	9626	4718	3		
.6	9999	9997	9187	4377	3		
.8	9999	9889	8411	3909	3		
1.0	9653	8966	7238	3329	2		
.0	12	13	11	5			
.2	11	13	10	5			
.4	10	12	9	4			
.6	9	11	9	4			
.8	9	10	8	4			
1.0	8	9	7	3			

.99

.0	9996	A9989	9891	5205	5		
.2	9999	9999	9853	5138	5		
.4	9999	9999	9666	4918	5		
.6	9999	9998	9237	4551	5		
.8	9999	9992	8452	4048	4		
1.0	9653	8966	7237	3425	4		
.0	11	11	8	4			
.2	10	11	8	4			
.4	10	9	8	4			
.6	10	9	8	4			
.8	10	9	7	3			
1.0	10	9	7	3			

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_2 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9233	A5885	1775	242				
.2	9232	5885	1775	242				
.4	9228	5884	1775	242				
.6	9222	5882	1775	242				
.8	9213	5879	1775	242				
1.0	9201	5875	1775	242				
.0	2601	3741	1691	240				
.2		533	1383	227				
.4		14	923	197				
.6			504	152				
.8			222	96				
1.0			62	33				

$\alpha_1 = .05$

.0	9901	A8980	6017	1772				
.2	9894	8977	6017	1772				
.4	9872	8966	6015	1772				
.6	9835	8948	6011	1772				
.8	9785	8922	6006	1771				
1.0	9722	8889	5999	1770				
.0	2700	5195	5210	1685				
.2		696	3626	1489				
.4	1	21	2165	1230				
.6			1103	920				
.8			470	572				
1.0			132	200				

$\alpha_1 = .10$

.0	9989	A9527	7670	3484				3
.2	9986	9521	7669	3484				3
.4	9968	9497	7663	3483				3
.6	9927	9456	7653	3481				3
.8	9849	9400	7637	3478				3
1.0	9729	9328	7616	3474				3
.0	2701	5390	6470	3238				3
.2	1	812	4422	2776				3
.4		33	2659	2243				2
.6			1395	1654				2
.8			623	1024				1
1.0			187	368				

$\alpha_1 = .20$

.0	9996	A9867	8768	5453				69
.2	9998	9853	8765	5453				69
.4	9999	9803	8750	5449				68
.6	9993	9718	8723	5441				68
.8	9927	9600	8685	5428				68
1.0	9729	9452	8634	5411				68
.0	2701	5437	7243	4937				62
.2	1	1067	5086	4148				52
.4		77	3242	3308				42
.6		2	1857	2427				31
.8			924	1515				19
1.0			317	585				7

$\alpha_1 = .50$

.0	9996	A9989	9610	7335				533
.2	9999	9995	9599	7332				533
.4	9999	9988	9547	7307				531
.6	9999	9939	9458	7261				528
.8	9996	9781	9337	7194				523
1.0	9730	9456	9190	7106				517
.0	2701	5439	7615	6121				445
.2	34	2193	6071	5128				373
.4		610	4626	4121				300
.6		113	3309	3101				225
.8		14	2123	2072				151
1.0		2	1043	1037				75

$\alpha_1 = .80$

.0	9996	A9989	9872	7540				488
.2	9999	9998	9858	7523				487
.4	9999	9999	9781	7447				482
.6	9999	9992	9631	7313				473
.8	9999	9893	9400	7123				461
1.0	9730	9456	9083	6877				445
.0	2705	5447	6829	5169				335
.2	732	3957	5925	4485				290
.4	84	2733	5019	3798				246
.6	10	1804	4109	3110				201
.8	5	1160	3198	2420				157
1.0	3	756	2285	1729				112

$\alpha_1 = .90$

.0	9996	A9989	9908	7344				322
.2	9999	9999	9896	7316				321
.4	9999	9999	9813	7206				316
.6	9999	9997	9636	7014				308
.8	9999	9919	9332	6744				296
1.0	9730	9469	8879	6398				281
.0	2707	5608	5932	4271				187
.2	1510	4861	5342	3845				169
.4	731	4169	4751	3419				150
.6	306	3537	4159	2992				131
.8	120	2965	3565	2565				113
1.0	65	2450	2971	2138				94

$\alpha_1 = .95$

.0	9996	A9989	9920	7160				226
.2	9999	9999	9908	7124				225
.4	9999	9999	9820	6989				220
.6	9999	9998	9620	6758				213
.8	9999	9933	9260	6433				203
1.0	9730	9487	8703	6019				190
.0	2752	5603	5229	3614				114
.2	2112	5216	4882	3374				106
.4	1595	4832	4534	3133				99
.6	1204	4453	4185	2892				91
.8	942	4077	3837	2651				84
1.0	802	3705	3488	2410				76

$\alpha_1 = .99$

.0	9996	A9989	9926	6948				151
.2	9999	9999	9914	6904				150
.4	9999	9999	9820	6745				146
.6	9999	9999	9595	6473				141
.8	9999	9947	9172	6094				132
1.0	9777	9472	8501	5613				122
.0	4462	4968	4454	4941				64
.2	4359	4878	4374	2887				63
.4	4260	4788	4293	2834				62
.6	4167	4697	4212	2780				60
.8	4079	4607	4131	2727				59
1.0	3997	4517	4050	2673				58

10.000 .010 1.000

1.000 1.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9078	A3985	198	24				
.2	9076	3984	198	24				
.4	9071	3982	198	24				
.6	9062	3979	198	24				
.8	9050	3974	198	24				
1.0	9035	3968	198	24				
.0	324	568	186	23				
.2		75	164	22				
.4		2	117	20				
.6			67	15				
.8			30	10				
1.0			9	3				

.05

.0	9884	A8374	2308	140				
.2	9875	8367	2307	140				
.4	9848	8346	2304	140				
.6	9801	8310	2297	140				
.8	9736	8258	2288	140				
1.0	9652	8193	2277	140				
.0	338	900	1009	127				
.2		103	724	120				
.4		3	434	104				
.6			218	81				
.8			91	51				
1.0			25	18				

.10

.0	9988	A9259	4705	351				
.2	9984	9245	4700	351				
.4	9964	9197	4682	350				
.6	9890	9118	4653	350				
.8	9816	9006	4611	349				
1.0	9661	8863	4557	348				
.0	338	945	1582	282				
.2		122	1053	261				
.4		5	611	224				
.6			308	172				
.8			133	109				
1.0			39	40				

.20

.0	9999	A9808	6983	1009				
.2	9998	9783	6967	1008				
.4	9995	9697	5913	1004				
.6	9991	9547	6821	997				
.8	9915	9328	6693	988				
1.0	9657	9040	6530	976				
.0	338	955	2008	633				
.2		162	1337	565				
.4		11	808	472				
.6			440	358				
.8			210	228				
1.0			70	89				

.50

.0	9996	A9988	9120	3295				
.2	9999	9994	9068	3281				
.4	9999	9983	8896	3230				
.6	9999	9910	8606	3144				
.8	9996	9650	8205	3024				
1.0	9662	9045	7703	2870				
.0	338	955	2212	1175				
.2		4	350	1694	999			
.4			90	1244	813			
.6			16	862	617			
.8			2	540	415			
1.0				262	208			

.80

.0	9996	A9989	9767	4811				3
.2	9999	9998	9714	4769				3
.4	9999	9999	9511	4629				3
.6	9999	9989	9127	4394				3
.8	9999	9838	8526	4069				3
1.0	9662	9045	7694	3660				3
.0	342	956	1784	860				1
.2	94	666	1547	748				1
.4	10	443	1310	634				
.6		282	1072	520				
.8		176	834	405				
1.0		113	595	289				

.90

.0	9996	A9989	9851	5176				6
.2	9999	9999	9808	5122				6
.4	9999	9999	9620	4945				6
.6	9999	9995	9229	4649				6
.8	9999	9878	8567	4240				5
1.0	9662	9048	7590	3729				4
.0	338	999	1282	626				1
.2	220	846	1155	564				1
.4	97	711	1028	502				1
.6	36	594	900	439				1
.8	14	492	772	377				
1.0	7	404	644	314				

.95

.0	9996	A9989	9880	5339				8
.2	9999	9999	9842	5279				8
.4	9999	9999	9663	5082				8
.6	9999	9997	9270	4753				7
.8	9999	9896	8574	4300				6
1.0	9662	9055	7516	3734				6
.0	344	1048	986	489				1
.2	260	969	921	456				1
.4	193	893	856	424				1
.6	144	819	790	391				1
.8	111	748	724	359				1
1.0	94	679	659	326				

.99

.0	9996	A9989	9897	5462				9
.2	9999	9999	9864	5397				9
.4	9999	9999	9693	5183				9
.6	9999	9998	9298	4826				8
.8	9999	9919	8574	4336				8
1.0	9678	9055	7450	3726				6
.0	646	902	739	369				1
.2	628	885	726	363				1
.4	612	869	712	356				1
.6	598	852	699	349				1
.8	584	836	685	343				1
1.0	572	820	672	336				1

10.000 .010 1.000

1.000 10.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9059	A3694	20	2				
.2	9057	3694	20	2				
.4	9052	3691	20	2				
.6	9043	3688	20	2				
.8	9031	3683	20	2				
1.0	9015	3676	20	2				
.0	33	60	19	2				
.2		8	17	2				
.4			12	2				
.6			7	2				
.8			3	1				
1.0			1					

.05

.0	9882	A8275	1485	13				
.2	9873	8268	1483	13				
.4	9845	8244	1479	13				
.6	9797	8204	1473	13				
.8	9730	8149	1463	13				
1.0	9643	8077	1451	13				
.0	35	97	112	11				
.2		11	81	11				
.4			48	10				
.6			24	8				
.8			10	5				
1.0			3	2				

.10

.0	9999	A9216	3922	31				
.2	9999	9200	3915	31				
.4	9984	9149	3894	31				
.6	9888	9062	3858	31				
.8	9754	8940	3808	31				
1.0	9582	8783	3744	31				
.0	35	102	185	23				
.2		13	122	22				
.4			70	19				
.6			35	15				
.8			15	10				
1.0			4	4				

.20

.0	9964	A9800	6482	181				
.2	9987	9772	6461	181				
.4	9999	9680	6393	179				
.6	9999	9519	6278	177				
.8	9901	9259	6117	174				
1.0	9612	8968	5912	169				
.0	35	103	241	51				
.2		17	158	48				
.4		1	94	41				
.6			51	32				
.8			24	21				
1.0			8	8				

.50

.0	9996	A9988	8993	2059				
.2	9999	9994	8928	2044				
.4	9999	9983	8717	1996				
.6	9999	9905	8360	1916				
.8	9995	9630	7862	1805				
1.0	9654	8973	7229	1664				
.0	35	103	268	116				
.2		37	203	100				
.4		9	147	82				
.6		2	101	62				
.8			63	42				
1.0			31	21				

.80

.0	9996	A9989	9742	4155				1
.2	9999	9998	9679	4110				1
.4	9999	9999	9442	3963				1
.6	9999	9989	8991	3718				1
.8	9999	9829	8280	3381				1
1.0	9654	8973	7287	2960				
.0	38	104	212	89				
.2	9	72	184	77				
.4		47	155	65				
.6		30	127	54				
.8	2	19	99	42				
1.0	2	11	71	30				

.90

.0	9996	A9989	9839	4745				2
.2	9999	9999	9788	4689				2
.4	9999	9999	9575	4504				2
.6	9999	9995	9132	4196				2
.8	9999	9872	8381	3773				2
1.0	9654	8973	7275	3247				2
.0	39	108	145	64				
.2	22	91	131	58				
.4	10	76	117	52				
.6	1	63	102	45				
.8		52	88	39				
1.0		43	73	32				

.95

.0	9996	A9989	9871	5020				4
.2	9999	9999	9828	4957				4
.4	9999	9999	9630	4753				4
.6	9999	9997	9195	4413				3
.8	9999	9890	8428	3947				3
1.0	9654	8974	7266	3368				3
.0	35	114	108	50				
.2	27	105	101	47				
.4	20	97	94	43				
.6	15	89	87	40				
.8	11	81	79	37				
1.0	10	74	72	33				

.99

.0	9996	A9989	9892	5230				6
.2	9999	9999	9854	5163				6
.4	9999	9999	9668	4943				5
.6	9999	9998	9243	4577				5
.8	9999	9903	8464	4076				5
1.0	9654	8974	7258	3454				4
.0	67	98	79	38				
.2	66	96	78	37				
.4	64	95	76	36				
.6	62	93	75	36				
.8	61	91	73	35				
1.0	60	89	72	34				

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9459	A7643	4119	1160	50		
.2	9459	7643	4119	1160	50		
.4	9456	7642	4119	1160	50		
.6	9453	7641	4119	1160	50		
.8	9447	7640	4118	1160	50		
1.0	9440	7638	4118	1160	50		
.0	5463	6493	3996	1163	51		
.2	1		880	1081	54		
.4			31	794	51		
.6				469	42		
.8				221	27		
1.0				64	10		

$\alpha_1 = .05$

.0	9925	A9467	8066	4764	593		
.2	9921	9466	8067	4764	593		
.4	9907	9462	8066	4765	593		
.6	9884	9455	8064	4765	593		
.8	9854	9444	8062	4764	593		
1.0	9818	9430	8058	4764	593		
.0	5633	7859	7660	4719	593		
.2			1411	3618	563		
.4			55	2346	491		
.6				1285	381		
.8				582	243		
1.0				170	85		

$\alpha_1 = .10$

.0	9991	A9749	8961	6663	1650		
.2	9989	9747	8962	6664	1651		
.4	9976	9738	8960	6664	1651		
.6	9929	9722	8956	6664	1651		
.8	9895	9698	8950	6663	1651		
1.0	9822	9669	8942	6662	1651		
.0	5632	8035	8470	6574	1643		
.2			1692	4838	1469		
.4			87	3111	1227		
.6			1	1735	926		
.8				816	582		
1.0				252	211		

$\alpha_1 = .20$

.0	9996	A9921	9469	8083	3463	1	
.2	9998	9917	9471	8085	3465	1	
.4	9999	9894	9467	8086	3465	1	
.6	9994	9855	9458	8085	3465	1	
.8	9947	9803	9445	8082	3465	1	
1.0	9820	9741	9426	8078	3464	1	
.0	5632	8085	8912	7954	3436	1	
.2		2	2218	5904	2944	1	
.4			193	3966	2384	1	
.6			5	2385	1769		
.8				1237	1113		
1.0				433	431		

$\alpha_1 = .50$

.0	9997	A9989	9819	9158	5790	60	
.2	9999	9995	9820	9165	5794	60	
.4	9999	9992	9806	9167	5795	60	
.6	9999	9966	9777	9163	5794	60	
.8	9997	9888	9736	9154	5789	60	
1.0	9820	9744	9686	9141	5782	60	
.0	5632	8087	9145	8979	5693	59	
.2		155	4253	7352	4789	50	
.4			1347	5742	3860	40	
.6			280	4198	2912	30	
.8			37	2738	1949	20	
1.0			5	1355	976	10	

$\alpha_1 = .80$

.0	9996	A9989	9925	9403	5890	55	
.2	9999	9998	9929	9412	5896	55	
.4	9999	9999	9906	9408	5893	55	
.6	9999	9995	9859	9392	5883	55	
.8	9999	9943	9791	9363	5865	55	
1.0	9822	9744	9708	9322	5839	54	
.0	5632	8087	9165	9026	5654	53	
.2		12	2684	7066	7837	4909	46
.4		1	475	5172	6641	4160	39
.6			42	3610	5440	3408	32
.8			2	2434	4235	2653	25
1.0				1625	3026	1895	18

$\alpha_1 = .90$

.0	9996	A9989	9941	9373	5315	18	
.2	9999	9999	9947	9380	5319	18	
.4	9999	9999	9927	9368	5312	18	
.6	9999	9998	9881	9337	5295	18	
.8	9999	9956	9811	9287	5266	18	
1.0	9822	9744	9724	9218	5227	18	
.0	5679	8087	9219	8782	4980	17	
.2		614	5013	8214	7909	4485	15
.4		18	2686	7226	7035	3989	14
.6		3	1235	6263	6158	3492	12
.8			508	5330	5280	2994	10
1.0		9	269	4429	4400	2495	9

$\alpha_1 = .95$

.0	9996	A9989	9948	9309	4741	6	
.2	9999	9999	9956	9314	4743	6	
.4	9999	9999	9940	9294	4733	6	
.6	9999	9999	9898	9248	4710	6	
.8	9999	9961	9826	9178	4674	5	
1.0	9822	9749	9725	9083	4626	5	
.0	5646	8178	9120	8517	4338	5	
.2	2416	6671	8514	7952	4050	5	
.4	611	5345	7907	7385	3761	4	
.6	127	4272	7300	6818	3472	4	
.8	19	3498	6692	6250	3183	4	
1.0		3039	6084	5682	2894	3	

$\alpha_1 = .99$

.0	9996	A9989	9955	9204	4015	1	
.2	9999	9999	9965	9206	4016	1	
.4	9999	9999	9954	9174	4002	1	
.6	9999	9999	9912	9109	3974	1	
.8	9999	9977	9829	9012	3931	1	
1.0	9835	9862	9696	8881	3874	1	
.0	6329	9040	8889	8142	3552	1	
.2	5677	8875	8728	7994	3487	1	
.4	5134	8711	8566	7846	3422	1	
.6	4714	8546	8405	7698	3358	1	
.8	4425	8382	8243	7550	3293	1	
1.0	4271	8218	8082	7402	3229	1	

10.000 .010 1.000

10.000 .1000

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9119	A4586	613	168	19		
.2	9118	4585	613	168	19		
.4	9113	4584	613	168	19		
.6	9105	4581	613	168	19		
.8	9094	4579	613	168	19		
1.0	9079	4571	613	168	19		
.0	969	1599	578	168	19		
.2			176	153	18		
.4			7	114	16		
.6				69	13		
.8				33	8		
1.0				10	3		

$\alpha_1 = .05$

.0	9887	A8573	3743	871	95		
.2	9879	8568	3742	871	95		
.4	9853	8550	3739	871	95		
.6	9810	8521	3733	871	95		
.8	9749	8479	3726	871	95		
1.0	9671	8425	3716	871	95		
.0	1009	2434	2601	855	95		
.2			494	749	91		
.4			18	542	80		
.6				324	62		
.8				157	40		
1.0				47	14		

$\alpha_1 = .10$

.0	9989	A9346	5957	1780	193		
.2	9985	9335	5954	1780	193		
.4	9965	9296	5942	1780	193		
.6	9893	9230	5921	1779	193		
.8	9771	9138	5891	1778	193		
1.0	9620	9021	5853	1777	193		
.0	1010	2547	3715	1692	191		
.2		1	673	1420	180		
.4			30	1007	156		
.6				603	121		
.8				298	77		
1.0				94	28		

$\alpha_1 = .20$

.0	9999	A9827	7761	3393	388		
.2	9998	9805	7752	3393	388		
.4	9999	9731	7717	3391	388		
.6	9991	9603	7657	3385	388		
.8	9905	9420	7573	3377	388		
1.0	9641	9181	7465	3367	387		
.0	1009	2573	4489	3068	374		
.2		1	955	2467	342		
.4			71	1752	291		
.6			2	1093	224		
.8				580	144		
1.0				205	56		

$\alpha_1 = .50$

.0	9998	A9988	9326	6143	762		
.2	9999	9993	9294	6140	761		
.4	9999	9985	9178	6119	760		
.6	9999	9919	8984	6080	756		
.8	9999	9693	8719	6023	751		
1.0	9669	9186	8394	5949	744		
.0	1009	2573	4886	5124	665		
.2		1	33	2005	4261	579	
.4				565	3360	480	
.6				106	2468	369	
.8				13	1614	251	
1.0				1	799	126	

$\alpha_1 = .80$

.0	9996	A9989	9810	7230	541		
.2	9999	9998	9774	7215	539		
.4	9999	9999	9630	7146	534		
.6	9999	9990	9363	7025	525		
.8	9999	9855	8965	6851	512		
1.0	9681	9186	8447	6628	496		
.0	1010	2573	5067	4270	380		
.2		2	708	3590	4443	333	
.4			108	2495	3791	284	
.6			9	1656	3122	234	
.8				1069	2439	183	
1.0		1		699	1745	131	

$\alpha_1 = .90$

.0	9996	A9989	9876	7230	339		
.2	9999	9999	9848	7203	338		
.4	9999	9999	9717	7097	333		
.6	9999	9996	9455	6913	324		
.8	9999	9891	9039	6653	312		
1.0	9681	9186	8481	6319	296		
.0	1017	2573	5067	4270	200		
.2		86	1444	4405	3857	181	
.4		8	708	3787	3439	161	
.6		2	296	3220	3016	141	
.8		5	115	2703	2589	121	
1.0			58	2235	2159	101	

$\alpha_1 = .95$

.0	9996	A9989	9900	7114	232		
.2	9999	9999	9878	7078	231		
.4	9999	9999	9761	6946	226		
.6	9999	9997	9514	6718	219		
.8	9999	9906	9105	6398	208		
1.0	9681	9188	8527	5991	195		
.0	1056	2616	5071	3624	118		
.2		381	2014	4726	3386	110	
.4		91	1529	4382	3148	103	
.6			1160	4041	2908	95	
.8		3	913	3701	2667	87	
1.0			780	3364	2425	79	

$\alpha_1 = .99$

.0	9996	A9989	9921	6941	152		
.2	9999	9999	9907	6897	151		
.4	9999	9999	9807	6738	147		
.6	9999	9998	9574	6467	141		
.8	9999	9923	9146	6089	133		
1.0	9684	9326	8476	5609	123		
.0	1169	4282	4456	2944	64		
.2	1015	4184	4376	2891	63		
.4	891	4090	4295	2837	62		
.6	798	4001	4215	2784	61		
.8	738	3917	4134	2731	60		
1.0	708	3838	4053	2677	59		

10.000 .010 1.000

10.000 1.0000

.01

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9063	A3766	63	18	2		
.2	9061	3766	63	18	2		
.4	9056	3764	63	18	2		
.6	9047	3760	63	18	2		
.8	9035	3755	63	18	2		
1.0	9019	3749	63	18	2		
.0	105	187	59	18	2		
.2			19	16	2		
.4			1	12	2		
.6				7	1		
.8				4	1		
1.0				1			

.05

.0	9882	A8300	1699	92	10		
.2	9873	8293	1698	92	10		
.4	9845	8269	1694	92	10		
.6	9797	8231	1687	92	10		
.8	9731	8176	1678	92	10		
1.0	9645	8106	1666	92	10		
.0	110	300	344	90	10		
.2			66	82	10		
.4			2	61	8		
.6				38	7		
.8				19	4		
1.0				6	1		

.10

.0	9999	A9227	4130	199	18		
.2	9999	9211	4124	199	18		
.4	9984	9161	4104	199	18		
.6	9888	9076	4070	199	18		
.8	9755	8956	4022	199	18		
1.0	9585	8803	3961	198	18		
.0	110	316	562	186	17		
.2			95	168	17		
.4			4	126	15		
.6				79	11		
.8				40	7		
1.0				13	3		

.20

.0	9964	A9802	6616	555	26		
.2	9987	9775	6596	555	26		
.4	9999	9693	6532	553	26		
.6	9919	9516	6424	550	25		
.8	9901	9271	6272	546	25		
1.0	9614	8986	6079	541	25		
.0	110	319	728	402	24		
.2			139	351	23		
.4			10	263	20		
.6				170	16		
.8				92	10		
1.0				33	4		

.50

.0	9999	A9991	9026	2723	11		
.2	9992	9993	8965	2711	11		
.4	9999	9980	8764	2669	11		
.6	9977	9909	8426	2597	11		
.8	9999	9636	7955	2498	11		
1.0	9596	8988	7359	2372	11		
.0	110	319	811	984	8		
.2			4	307	830	7	
.4				81	639	6	
.6				14	485	5	
.8				2	317	3	
1.0					157	2	

.80

.0	9996	A9989	9749	4698	5		
.2	9999	9998	9688	4659	5		
.4	9999	9992	9462	4526	5		
.6	9999	9989	9031	4304	4		
.8	9999	9831	8357	3997	4		
1.0	9656	8991	7424	3610	4		
.0	111	319	815	965	1		
.2		2	83	575	855	1	
.4			12	387	736	1	
.6			1	249	611	1	
.8				157	479	1	
1.0		1		101	344		

.90

.0	9996	A9989	9842	5150	7		
.2	9999	9999	9794	5098	7		
.4	9999	9999	9591	4924	6		
.6	9999	9995	9169	4632	6		
.8	9999	9873	8461	4229	5		
1.0	9656	8991	7433	3726	5		
.0	121	320	853	669	1		
.2		7	174	727	607	1	
.4			83	615	544	1	
.6			34	516	478	1	
.8		1	13	429	411	1	
1.0		2	6	353	343		

.95

.0	9996	A9989	9874	5331	8		
.2	9999	9999	9834	5272	8		
.4	9999	9999	9645	5076	8		
.6	9999	9997	9236	4748	7		
.8	9999	9891	8519	4297	7		
1.0	9656	8991	7449	3734	6		
.0	114	326	892	504	1		
.2		40	247	827	471	1	
.4		6	184	763	439	1	
.6			137	702	405	1	
.8		2	106	641	372	1	
1.0		4	99	582	338	1	

.99

.0	9996	A9989	9896	5461	10		
.2	9999	9999	9862	5396	9		
.4	9999	9999	9689	5182	9		
.6	9999	9998	9292	4826	8		
.8	9999	9904	8567	4336	8		
1.0	9656	9013	7444	3726	6		
.0	127	612	747	372	1		
.2	109	596	734	365	1		
.4	96	581	720	358	1		
.6	85	567	707	351	1		
.8	79	555	693	345	1		
1.0	76	543	680	338	1		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

$\Delta\nabla$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9720	A8954	6662	2161	101		
.2	9720	8954	6663	2161	101		
.4	9719	8954	6663	2161	101		
.6	9718	8953	6663	2161	101		
.8	9715	8953	6663	2161	101		
1.0	9712	8952	6662	2161	101		
.0	8083	8482	6575	2164	102		
.2		1		749	226		
.4				31	243		
.6					182		
.8					101		
1.0					31		

$\alpha_1 = .05$

.0	9953	A9779	9160	6729	1212	1	
.2	9952	9779	9161	6730	121	1	
.4	9947	9778	9161	6730	1213	1	
.6	9939	9776	9161	6731	1213	1	
.8	9927	9773	9160	6731	1213	1	
1.0	9914	9768	9159	6730	1213	1	
.0	8230	9228	9007	6704	1216	1	
.2	1			1460	1480	2	
.4				63	1240	3	
.6				1	800	3	
.8					404	2	
1.0					124	1	

$\alpha_1 = .10$

.0	9996	A9893	9567	8146	3006	6	
.2	9995	9894	9568	8148	3006	6	
.4	9967	9892	9568	8149	3007	6	
.6	9964	9887	9568	8149	3007	6	
.8	9946	9880	9566	8149	3007	6	
1.0	9928	9870	9563	8148	3007	6	
.0	8233	9320	9398	8110	3008	6	
.2	1			1811	2825	9	
.4				101	2116	10	
.6				1	1348	9	
.8					659	7	
1.0					211	3	

$\alpha_1 = .20$

.0	9995	A9962	9780	9007	5274	78	
.2	9998	9962	9782	9010	5276	78	
.4	9999	9955	9783	9012	5278	78	
.6	9972	9942	9781	9013	5279	78	
.8	9950	9927	9778	9012	5279	78	
1.0	9930	9912	9772	9011	5279	78	
.0	8233	9349	9600	8964	5275	78	
.2	1	18	4	2411	4394	83	
.4				224	3109	78	
.6				7	2038	65	
.8					1100	44	
1.0					392	17	

$\alpha_1 = .50$

.0	9996	A9988	9913	9577	7659	1022	
.2	9999	9996	9920	9585	7666	1023	
.4	9997	9995	9920	9590	7671	1023	
.6	9999	9986	9914	9592	7674	1024	
.8	9999	9956	9902	9591	7676	1024	
1.0	9915	9907	9886	9587	7676	1024	
.0	8233	9351	9711	9535	7664	1023	
.2	37		237	4618	6470	889	
.4	1			1529	5178	736	
.6				328	3857	567	
.8				45	2548	385	
1.0				6	1268	194	

$\alpha_1 = .80$

.0	9996	A9989	9951	9722	8364	1907	
.2	9999	9998	9961	9735	8376	1909	
.4	9999	9999	9959	9743	8384	1911	
.6	9999	9998	9947	9746	8388	1912	
.8	9999	9977	9927	9745	8389	1912	
1.0	9917	9906	9900	9739	8387	1912	
.0	8228	9351	9724	9685	8360	1906	
.2		37	3559	7576	7289	1662	
.4	1		695	5636	6197	1413	
.6			68	3988	5090	1160	
.8			3	2723	3969	905	
1.0				1829	2838	647	

$\alpha_1 = .90$

.0	9996	A9989	9956	9753	8405	1902	
.2	9999	9999	9968	9767	8418	1905	
.4	9999	9999	9967	9777	8426	1907	
.6	9999	9999	9954	9781	8430	1908	
.8	9998	9982	9931	9780	8429	1908	
1.0	9915	9907	9901	9773	8424	1907	
.0	8228	9351	9725	9723	8383	1897	
.2		1373	6326	8709	7658	1711	
.4		38	3562	7700	6728	1523	
.6			1723	6702	5894	1334	
.8			746	5722	5056	1144	
1.0			418	4763	4215	954	

$\alpha_1 = .95$

.0	9996	A9989	9958	9771	8354	1744	
.2	9999	9999	9971	9786	8367	1746	
.4	9999	9999	9971	9796	8375	1748	
.6	9999	9999	9958	9799	8378	1749	
.8	9999	9984	9934	9796	8375	1748	
1.0	9917	9906	9905	9787	8368	1747	
.0	8234	9351	9747	9727	8313	1735	
.2	166	4339	8191	9079	7763	1625	
.4	8	1373	6764	8435	7212	1505	
.6	6	485	5565	7789	6659	1392	
.8	6	46	4663	7141	6106	1274	
1.0	5	7	4090	6493	5551	1157	

$\alpha_1 = .99$

.0	9996	A9984	9961	9784	8235	1469	
.2	9999	9999	9976	9799	8248	1471	
.4	9999	9999	9981	9808	8255	1473	
.6	9999	9999	9977	9809	8256	1473	
.8	9999	9986	9967	9802	8250	1472	
1.0	9918	9927	9951	9789	8239	1470	
.0	8234	9652	9861	9701	8165	1458	
.2	5105	9115	9682	9524	8016	1430	
.4	3225	8626	9503	9348	7868	1404	
.6	1329	8213	9324	9172	7720	1377	
.8	435	7896	9145	8996	7571	1351	
1.0	332	7686	8965	8819	7423	1324	

10.000 .010 1.000 / 100.000 .0100

$\alpha_1 = .01$

$\Delta\nabla$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9230	A5885	1775	477	106	4	
.2	9229	5884	1775	477	106	4	
.4	9225	5883	1774	477	106	4	
.6	9219	5881	1775	477	106	4	
.8	9210	5878	1775	477	106	4	
1.0	9198	5874	1775	477	106	4	
.0	2605	3742	1691	479	107	4	
.2		1		178	111	4	
.4				9	89	4	
.6					57	3	
.8					29	2	
1.0					9	1	

$\alpha_1 = .05$

.0	9897	A8979	6017	2361	558	18	
.2	9890	8976	6017	2361	559	18	
.4	9869	8965	6015	2361	559	18	
.6	9832	8947	6011	2361	559	18	
.8	9783	8921	6006	2361	559	18	
1.0	9721	8888	5999	2361	559	18	
.0	2704	5196	5210	2323	562	18	
.2				682	557	20	
.4				34	438	19	
.6					280	15	
.8					143	10	
1.0					44	4	

$\alpha_1 = .10$

.0	9991	A9526	7670	4123	1159	36	
.2	9988	9520	7669	4123	1159	36	
.4	9969	9496	7663	4123	1160	36	
.6	9903	9456	7653	4122	1160	37	
.8	9804	9399	7637	4121	1160	37	
1.0	9693	9328	7616	4119	1160	37	
.0	2705	5391	6470	3996	1163	37	
.2	1	1		1087	1099	39	
.4				65	853	36	
.6				1	550	30	
.8					289	20	
1.0					94	7	

$\alpha_1 = .20$

.0	9999	A9867	8768	6084	2323	76	
.2	9998	9853	8765	6085	2324	76	
.4	9999	9803	8750	6083	2325	76	
.6	9993	9711	8723	6080	2325	76	
.8	9912	9594	8685	6073	2325	76	
1.0	9698	9451	8634	6065	2325	76	
.0	2704	5438	7243	5816	2320	76	
.2		7	2	1715	2072	76	
.4	1			163	1603	69	
.6				5	1075	55	
.8					604	36	
1.0					219	14	

$\alpha_1 = .50$

.0	9998	A9989	9610	8100	4747	168	
.2	9991	9994	9599	8104	4751	168	
.4	9997	9988	9547	8097	4753	168	
.6	9999	9940	9459	8081	4753	168	
.8	9999	9781	9339	8055	4750	168	
1.0	9707	9455	9194	8019	4746	168	
.0	2703	5439	7646	7619	4696	167	
.2	1		149	3732	4110	149	
.4	1	2		1220	3387	127	
.6				258	2580	99	
.8				35	1732	68	
1.0				4	867	34	

$\alpha_1 = .80$

.0	9996	A9989	9873	8779	5587	80	
.2	9999	9998	9861	8784	5592	80	
.4	9999	9999	9789	8771	5591	80	
.6	9999	9992	9657	8740	5583	80	
.8	9998	9893	9465	8692	5568	80	
1.0	9725	9456	9230	8627	5547	80	
.0	2702	5439	7669	8178	5392	77	
.2	1	14	2560	6389	4754	68	
.4		1	456	4727	4080	59	
.6			41	3328	3376	48	
.8			2	2258	2645	38	
1.0				1511	1895	27	

$\alpha_1 = .90$

.0	9996	A9989	9911	8948	5205	24	
.2	9999	9999	9903	8954	5209	24	
.4	9999	9999	9836	8940	5204	24	
.6	9999	9997	9701	8907	5188	24	
.8	9999	9919	9494	8856	5162	23	
1.0	9729	9456	9231	8787	5126	23	
.0	2702	5439	7670	8354	4898	22	
.2		610	4768	7485	4437	20	
.4	1	14	2561	6614	3966	18	
.6			1181	5753	3485	16	
.8			487	4908	2995	14	
1.0			258	4082	2499	11	

$\alpha_1 = .95$

.0	9996	A9989	9924	9066	4704	7	
.2	9974	9984	9918	9071	4707	7	
.4	9999	9999	9855	9053	4697	7	
.6	9999	9998	9722	9010	4675	7	
.8	9999	9929	9512	8944	4641	7	
1.0	9729	9456	9245	8854	4594	6	
.0	2726	5439	7761	8320	4317	6	
.2	40	2193	6337	7784	4039	6	
.4		610	5085	7242	3758	5	
.6	14	113	4072	6694	3474	5	
.8	1	14	3340	6142	3188	5	
1.0		2	2904	5585	2899	4	

$\alpha_1 = .99$

.0	9996	A9989	9940	9148	4012	1	
.2	9999	9999	9943	9150	4013	1	
.4	9999	9999	9909	9119	3999	1	
.6	9997	9999	9834	9055	3971	1	
.8	9999	9938	9719	8959	3929	1	
1.0	9730	9497	9574	8830	3873	1	
.0	2708	6129	8778	8100	3553	1	
.2	1510	5502	8619	7954	3489	1	
.4	933	4985	8460	7808	3425	1	
.6	305	4576	8300	7661	3360	1	
.8	122	4297	8141	7514	3296	1	
1.0	74	4149	7981	7367	3231	1	

10.000 .010 1.000 / 100.000 .0100

$\alpha_1 = .01$

$\Delta\nabla$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9075	A3984	197	55	17	2	
.2	9073	3984	197	55	17	2	
.4	9068	3982	197	55	17	2	
.6	9060	3978	197	55	17	2	
.8	9048	3974	197	55	17	2	
1.0	9032	3968	197	55	17	2	
.0	328	569	186	55	17	2	
.2	1			20	15	2	
.4				1	12	2	
.6					7	1	
.8					3	1	
1.0					1		

$\alpha_1 = .05$

.0	9881	A8373	2308	287	83	8	
.2	9873	8367	2307	287	83	8	
.4	9845	8345	2303	287	83	8	
.6	9799	8309	2297	287	83	8	
.8	9734	8258	2288	287	83	8	
1.0	9650	8192	2277	287	83	8	
.0	342	901	1010	282	84	8	
.2				134	77	8	
.4				6	59	7	
.6					37	6	
.8					19	4	
1.0					6	1	

$\alpha_1 = .10$

.0	9999	A9258	4705	615	167	14	
.2	9999	9244	4700	615	167	14	
.4	9982	9197	4682	615	167	14	
.6	9888	9117	4652	615	167	14	
.8	9758	9006	4611	615	167	14	
1.0	9593	8863	4557	614	167	14	
.0	342	946	1582	579	168	14	
.2	1	1		213	156	13	
.4				14	122	12	
.6					80	9	
.8					43	6	
1.0					14	2	

$\alpha_1 = .20$

.0	9965	A9837	6983	1435	338	18	
.2	9988	9806	6967	1435	339	18	
.4	9999	9705	6913	1432	339	18	
.6	9916	9537	6821	1428	339	18	
.8	9663	9306	6693	1422	339	18	
1.0	9349	9017	6529	1414	339	18	
.0	357	955	2009	1195	338	18	
.2			1	440	315	18	
.4				44	257	16	
.6				1	181	12	
.8					106	8	
1.0					39	3	

$\alpha_1 = .50$

.0	9999	A9991	9120	4039	859	3	
.2	9992	9993	9068	4022	860	3	
.4	9999	9981	8896	3987	860	3	
.6	9999	9912	8602	3928	859	3	
.8	9999	9632	8206	3845	858	3	
1.0	9528	9042	7704	3739	856	3	
.0	341	956	2225	2564	835	3	
.2			31	1286	787	3	
.4				408	689	3	
.6				82	551	2	
.8				19	382	2	
1.0				1	194	1	

$\alpha_1 = .80$

.0	9999	A9990	9767	5817	896		
.2	9995	9997	9715	5793	896		
.4	9994	9998	9515	5703	891		
.6	9999	9988	9137	5549	883		
.8	9994	9839	8555	5335	871		
1.0	9639	9044	7765	5066	854		
.0	339	955	2232	3224	742		
.2	1	1	633	2486	687		
.4			99	1803	614		
.6			8	1239	523		
.8				821	418		
1.0				543	302		

$\alpha_1 = .90$

.0	9997	A9989	9852	6304	512		
.2	9999	9999	9810	6275	511		
.4	9999	9999	9629	6167	505		
.6	9999	9996	9257	5984	495		
.8	9999	9878	8642	5730	480		
1.0	9662	9045	7767	5412	461		
.0	338	955	2232	3484	346		
.2		90	1274	3097	321		
.4		2	633	2713	292		
.6			272	2341	261		
.8			105	1985	226		
1.0			53	1647	190		

$\alpha_1 = .95$

.0	9996	A9989	9881	6616	296		
.2	9999	9999	9846	6584	295		
.4	9999	9999	9677	6465	290		
.6	9999	9997	9312	6261	281		
.8	9999	9895	8685	5975	269		
1.0	9662	9045	7772	5615	254		
.0	349	955	2272	3533	165		
.2		349	1765	3320	155		
.4		90	1349	3100	146		
.6	3	16	1033	2874	135		
.8	1	2	818	2641	125		
1.0			701	2403	113		

$\alpha_1 = .99$

.0	9996	A9989	9903	6862	160		
.2	9999	9999	9876	6819	159		
.4	9999	9999	9733	6665	155		
.6	9999	9998	9419	6402	149		
.8	9999	9507	8883	6034	141		
1.0	9662	9054	8120	5568	130		
.0	339	1110	3792	2976	69		
.2	183	965	3707	2924	68		
.4	108	850	3626	2871	67		
.6	35	763	3549	2818	66		
.8	14	706	3475	2765	64		
1.0	8	677	3405	2711	63		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_1^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9873	A956	3	8147	3006	41		1
.2	9873	9563		8147	3006	41		1
.4	9873	9563		8147	3006	41		1
.6	9872	9563		8147	3006	41		1
.8	9872	9563		8147	3006	41		1
1.0	9871	9562		8147	3006	41		1
.0	9595	9410		8109	3007	41		1
.2		B	1A			202		17
.4		2B	A			15		24
.6		1B	A					22
.8		B	A					13
1.0		4B	A					4

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9966	A990	7	9586	7671	1308		5
.2	9967	9907		9587	7672	1308		5
.4	9966	9908		9587	7672	1308		5
.6	9965	9907		9587	7672	1309		5
.8	9963	9906		9587	7673	1309		5
1.0	9960	9905		9587	7673	1309		5
.0	9820	9793		9536	7662	1310		5
.2		B	1A	1		853		87
.4		2B	A			49		126
.6		1B	A					114
.8		B	A					73
1.0		3B	A					25

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9980	A995	1	9788	8743	3435		14
.2	9981	9952		9789	8744	3436		14
.4	9981	9953		9790	8746	3436		14
.6	9979	9952		9791	8746	3437		14
.8	9975	9950		9791	8747	3437		14
1.0	9971	9948		9790	8747	3437		14
.0	9873	9861		9740	8733	3437		14
.2		B	A			1330		186
.4						88		266
.6		3B	A			1		243
.8		1						158
1.0		B	A					57

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A997	3	9889	9343	5792		102
.2	9999	9976		9893	9346	5794		102
.4	9991	9977		9895	9348	5796		102
.6	9987	9975		9895	9350	5797		102
.8	9983	9972		9895	9351	5798		102
1.0	9978	9968		9894	9350	5798		102
.0	9911	9905		9849	9335	5796		102
.2		2B	A			4	2025	455
.4		B	A				208	598
.6							6	540
.8		1B	A					363
1.0		2B	A					142

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A999	0	9946	9719	8007	1339	
.2	9999	9997		9954	9727	8015	1340	
.4	9999	9998		9959	9733	8020	1341	
.6	9994	9991		9961	9737	8024	1342	
.8	9990	9987		9960	9739	8026	1342	
1.0	9984	9982		9957	9739	8027	1343	
.0	9424	9793		9899	9722	8023	1343	
.2			1		250	4206	1622	
.4						1446	1640	
.6						320	1430	
.8						45	1044	
1.0						6	541	

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9960	9809	8687	2757	
.2	9999	9998		9972	9822	8700	2761	
.4	9998	9999		9978	9833	8709	2764	
.6	9999	9999		9978	9839	8716	2766	
.8	9999	9992		9974	9842	8720	2767	
1.0	9971	9970		9966	9841	8720	2768	
.0	9415	9792		9910	9823	8716	2767	
.2				45	3666	6988	2517	
.4					729	5294	2215	
.6					72	3807	1868	
.8		2			3	2629	1483	
1.0						1774	1068	

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9824	8823	3118	
.2	9999	9999		9976	9840	8838	3123	
.4	9998	9999		9982	9851	8849	3127	
.6	9999	9999		9982	9858	8856	3129	
.8	9999	9994		9976	9861	8860	3131	
1.0	9970	9969		9967	9860	8861	3131	
.0	9413	9792		9911	9843	8857	3130	
.2		1		1548	6464	8020	2853	
.4				45	3673	7154	2563	
.6		1			1792	6270	2261	
.8		1			784	5378	1948	
1.0					434	4482	1627	

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9962	9831	8884	3255	
.2	9999	9999		9977	9847	8899	3261	
.4	9999	9999		9984	9859	8910	3265	
.6	9999	9999		9983	9867	8918	3268	
.8	9999	9995		9977	9871	8923	3270	
1.0	9970	9969		9967	9870	8923	3270	
.0	9412	9791		9911	9854	8918	3268	
.2			239	4736	8332	8354	3061	
.4				1548	6919	7780	2851	
.6				332	5722	7198	2638	
.8				46	4813	6608	2421	
1.0				8	4228	6010	2202	

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9963	9851	8924	3323	
.2	9999	9999		9978	9868	8940	3328	
.4	9999	9999		9985	9881	8952	3333	
.6	9999	9999		9986	9870	8960	3336	
.8	9999	9995		9981	9895	8964	3337	
1.0	9970	9969		9976	9895	8964	3338	
.0	9425	9792		9953	9886	8956	3335	
.2	1790	6374		9497	9708	8795	3274	
.4		3586		9071	9530	8633	3214	
.6	100	1861		8701	9351	8471	3154	
.8	174	766		8405	9172	8309	3094	
1.0		476		8196	8992	8146	3033	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_1^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9434	A764	0	4118	1160	148	8	
.2	9433	7639		4118	1160	148	8	
.4	9431	7639		4118	1160	148	8	
.6	9428	7638		4118	1160	148	8	
.8	9423	7636		4118	1160	148	8	
1.0	9416	7634		4117	1160	148	8	
.0	7202	6587		3995	1163	149	8	
.2			1			111	20	
.4		3B	A			7	23	
.6		B	A				18	
.8		B	A				11	
1.0		3B	A				3	

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9911	A946	4	8065	4764	961	44	
.2	9908	9463		8066	4764	961	44	
.4	9895	9459		8065	4764	961	44	
.6	9874	9451		8064	4764	961	44	
.8	9846	9440		8061	4764	961	44	
1.0	9812	9427		8058	4764	961	44	
.0	5922	B786	3	A766	6	4719	966	45
.2			1			507	105	
.4		3B	A			31	119	
.6		B	A				96	
.8		B	A				57	
1.0		2B	A				19	

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A974	5	8960	6663	2160	101	
.2	9996	9743		8961	6664	2161	101	
.4	9978	9734		8959	6664	2161	101	
.6	9925	9718		8955	6664	2161	101	
.8	9873	9695		8949	6663	2161	101	
1.0	9821	9667		8941	6662	2162	101	
.0	5874	B803	9	A847	1	6574	2164	102
.2		B	1A				905	219
.4		B	A				64	247
.6		3B	A				1	202
.8								123
1.0		B	A					43

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9994	A992	3	9469	8383	4080	269	
.2	9999	9918		9470	8085	4081	269	
.4	9999	9895		9466	8086	4082	270	
.6	9934	9852		9458	8085	4083	270	
.8	9866	9806		9444	8082	4083	270	
1.0	9806	9798		9426	8078	4083	270	
.0	5776	B808	7	A891	3	7954	4076	272
.2		B	A			3	1572	479
.4							171	525
.6		1					5	439
.8		1B	A					284
1.0		1B	A					110

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9995	A998	8	9819	9160	6723	1199	
.2	9995	9995		9820	9161	6728	1200	
.4	9999	9991		9806	9169	6732	1201	
.6	9999	9967		9777	9165	6734	1202	
.8	9999	9878		9740	9157	6735	1203	
1.0	9769	9746		9686	9144	6733	1203	
.0	5644	8095		9146	8990	6707	1206	
.2			1		230	3656	1374	
.4			1			1288	1353	
.6						289	1164	
.8						41	845	
1.0						5	437	

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9925	9463	7746	2006	
.2	9999	9996		9929	9473	7756	2009	
.4	9996	9998		9906	9476	7763	2011	
.6	9999	9996		9859	9470	7762	2012	
.8	9996	9943		9790	9455	7767	2013	
1.0	9810	9743		9708	9433	7763	2013	
.0	5636	8088		9164	9270	7728	2009	
.2		1			37	3446	6269	1842
.4		3				678	4794	1631
.6						66	3474	1383
.8						3	2413	1101
1.0							1632	794

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	8	9941	9520	8000	1966	
.2	9999	9999		9947	9533	8012	1969	
.4	9999	9999		9926	9535	8020	1971	
.6	9999	9998		9877	9528	8024	1972	
.8	9999	9956		9802	9511	8024	1972	
1.0	9818	9744		9709	9486	8020	1971	
.0	5632	8087		9165	9321	7985	1963	
.2				1348	6111	7264	1798	
.4		1			37	3459	6504	1621
.6		1				1679	5718	1434
.8						729	4914	1238
1.0						401	4099	1035

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9947	9548	8128	1784	
.2	9999	9999		9954	9561	8141	1787	
.4	9999	9999		9934	9564	8149	1788	
.6	9997	9998		9885	9558	8152	1789	
.8	9999	9962		9807	9542	8150	1789	
1.0	9821	9744		9709	9518	8143	1787	
.0	5632	8087		9165	9370	8034	1776	
.2			155	4256	7907	7596	1667	
.4		2		1348	6551	7035	1555	
.6				280	5404	6563	1440	
.8				37	4536	6029	1323	
1.0				6	3981	5485	1204	

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9951	9706	8181	1480	
.2	9999	9999		9959	9722	8194	1482	
.4	9999	9999		9942	9736	8201	1483	
.6	9999	9999		9900	9731	8202	1484	
.8	9999	9966		9836	9725	8196	1483	
1.0	9822	9744		9773	9712	8185	1481	
.0	5681	8087		9459	9626	8113	1467	
.2	614	5013		8965	9454	7968	1441	
.4	18	2686		8481	9281	7822	1415	
.6	3	1437		8072	9107	7676	1389	
.8		518		7759	8933	7529	1362	
1.0	9	325		7583	8758	7382	1335	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 1.000$ $\alpha_1^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9111	A458	3	611	167	47	10	
.2	9109	4583		611	167	47	10	
.4	9105	4581		611	167	47	10	
.6	9096	4578		611	167	47	10	
.8	9085	4574		611	167	47	10	
1.0	9071	4569		611	167	47	10	
.0	1030	1602		577	168	47	11	
.2			1		1	19	11	
.4		1				1	9	
.6							6	
.8							3	
1.0							1	

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9879	A857	0	3742	871	236	53	1
.2	9871	8565		3741	871	236	53	1
.4	9845	8547		3738	871	236	53	1
.6	9802	8518		3733	871	236	53	1
.8	9742	8476		3725	871	236	53	1
1.0	9666	8422		3715	871	236	53	1
.0	1056	2438		2601	855	238	53	1
.2			1			101	56	2
.4		1				7	46	2
.6							31	1
.8							16	1
1.0							5	

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A934	3	5957	1780	477	106	2
.2	9999	9332		5953	1780	477	106	2
.4	9976	9293		5941	1780	477	106	2
.6	9888	9227		5920	1779	477	106	2
.8	9768	9136		5890	1778	477	106	2
1.0	9619	9019		5852	1777	477	106	2
.0	1070	2551		3715	1692	479	107	2
.2			1			212	112	3
.4						17	94	2
.6							65	2
.8							36	1
1.0							12	1

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9970	A985	5	7761	3393	966	215	3
.2	9992	9827		7751	3393	966	215	3
.4	9999	9736		7716	3391	966	215	3
.6	9909	9593		7657	3385	967	215	3
.8	9681	9402		7573	3377	967	215	3
1.0	9416	9171		7465	3367	967	215	3
.0	1031	2587		4489	3068	965	217	3
.2					2	467	226	3
.4						60	197	3
.6						2	146	2
.8							89	2
1.0							33	1

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A999	0	9326	6148	2367	537	
.2	9991	9993		9294	6145	2369	537	
.4	9998	9999		9180	6124	2370	538	
.6	9999	9921		8981	6086	2369	538	
.8	9957	9674		8719	6031	2367	538	
1.0	9380	9147		8394	5959	2364	539	
.0	1020	2577		4886	5156	2325	542	
.2	1	1			127	1523	546	
.4						604	502	
.6						147	416	
.8						22	295	
1.0						3	152	

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9991	A999	0	9809	7422	3536	402	
.2	9995	9990		9774	7415	3540	402	
.4	9999	9998		9631	7368	3539	403	
.6	9999	9989		9364	7285	3535	403	
.8	9999	9857		8964	7165	3526	403	
1.0	9619	9178		8446	7012	3514	402	
.0	1013	2574		4904	5959	3425	399	
.2				13	2145	2974	378	
.4		1			397	2406	344	
.6					36	1824	298	
.8					2	1310	240	
1.0						899	174	

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9993	A998	8	9876	7708	4006	122	
.2	9999	9999		9848	7699	4011	122	
.4	9999	9999		9715	7643	4010	122	
.6	9999	9996		9449	7542	4004	122	
.8	9993	9894		9024	7399	3992	121	
1.0	9659	9186		8448	7218	3975	121	
.0	1010	2573		4904	6111	3867	118	
.2				565	2943	3620	111	
.4				13	1173	3319	102	
.6					1020	2972	92	
.8					426	2585	80	
1.0					228	2166	67	

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998	9	9898	7844	4221	26	
.2	9999	9999		9875	7834	4224	26	
.4	9999	9999		9751	7775	4219	26	
.6	9999	9997		9488	7670	4206	26	
.8	9999	9967		9052	7522	4184	26	
1.0	9678	9185		8448	7336	4153	26	
.0	1010	2573		4904	6267	3970	25	
.2	1	33		2007	5214	3776	24	
.4				565	4251	3560	22	
.6				106	3449	3325	21	
.8				13	2855	3070	19	
1.0				2	2492	2799	17	

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9997	A998	9	9913	8615	3976	2	
.2	9999	9999		9893	8617	3977	2	
.4	9999	9999		9779	8589	3965	2	
.6	9999	9998		9529	8533	3940	2	
.8	9999	9916		9113	8447	3901	2	
1.0	9681	9186		8559	8333	3849	2	
.0	1042	2573		5569	7689	3554	2	
.2		86		1444	5012	7559	3494	2
.4		9		718	4548	7427	3433	2
.6		3		391	4187	7292	3371	1
.8		6		116	3937	7155	3308	1
1.0				65	3803	7016	3244	1

α_0 = 10.000 α_1 = .010 α_c = 10.000 α_2^2 = .001 α_2 = 100.0000

α_1 = .01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4146	A 2					
.2	4139	2					
.4	4118	2					
.6	4082	2					
.8	4033	2					
1.0	3970	2					
.0	461						
.2	388						
.4	308						
.6	223						
.8	135						
1.0	45						

α_1 = .05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9056	A 2220					
.2	8987	2203					
.4	8779	2152					
.6	8433	2067					
.8	7954	1950					
1.0	7347	1802					
.0	681	181					
.2	554	149					
.4	430	117					
.6	306	85					
.8	184	51					
1.0	63	18					

α_1 = .10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930	A 5564	11				
.2	9881	5488	11				
.4	9698	5262	11				
.6	9290	4890	10				
.8	8548	4384	9				
1.0	7403	3757	8				
.0	662	349	1				
.2	541	287	1				
.4	421	225					
.6	302	162					
.8	183	99					
1.0	65	35					

α_1 = .20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 8787	736				
.2	9999	8616	720				
.4	9991	8095	672				
.6	9892	7222	595				
.8	9289	6008	491				
1.0	7394	4492	366				
.0	614	374	30				
.2	505	308	25				
.4	396	242	20				
.6	287	175	14				
.8	177	108	9				
1.0	68	42	3				

α_1 = .50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9987	6251	14			
.2	9999	9983	6047	13			
.4	9999	9887	5436	12			
.6	9999	9389	4456	10			
.8	9967	7783	3173	7			
1.0	7353	4436	1672	4			
.0	443	252	95				
.2	354	210	79				
.4	284	168	63				
.6	213	126	47				
.8	142	84	32				
1.0	71	42	16				

α_1 = .80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9006	591			
.2	9999	9998	8739	569			
.4	9999	9998	7886	503			
.6	9999	9922	6405	397			
.8	9999	8909	4313	261			
1.0	7298	4357	1750	105			
.0	213	127	51	3			
.2	185	110	44	3			
.4	157	93	37	2			
.6	128	76	31	2			
.8	100	59	24	1			
1.0	71	42	17	1			

α_1 = .90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9404	1051			
.2	9999	9999	9165	1011			
.4	9999	9999	8357	890			
.6	9999	9966	6854	698			
.8	9999	9165	4601	450			
1.0	7277	4330	1736	167			
.0	143	85	34	3			
.2	129	76	31	3			
.4	114	68	27	3			
.6	100	59	24	2			
.8	86	51	20	2			
1.0	72	42	17	2			

α_1 = .95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9542	1321			
.2	9999	9999	9324	1270			
.4	9999	9999	8555	1117			
.6	9999	9978	7061	873			
.8	9999	9273	4740	558			
1.0	7267	4317	1729	199			
.0	107	64	26	3			
.2	100	60	24	3			
.4	93	55	22	3			
.6	86	51	20	2			
.8	79	47	19	2			
1.0	72	43	17	2			

α_1 = .99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9631	1552			
.2	9999	9999	9431	1492			
.4	9999	9999	8697	1310			
.6	9999	9985	7218	1021			
.8	9999	9352	4849	649			
1.0	7259	4306	1723	225			
.0	79	47	19	2			
.2	78	46	18	2			
.4	76	45	18	2			
.6	75	44	18	2			
.8	73	43	17	2			
1.0	72	43	17	2			

10.000 .010 10.000 .001 1000.0000

α_1 = .01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3887	A 1					
.2	3880	1					
.4	3858	1					
.6	3821	1					
.8	3769	1					
1.0	3703	1					
.0	48						
.2	41						
.4	32						
.6	23						
.8	14						
1.0	5						

α_1 = .05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A 1965					
.2	8939	1949					
.4	8718	1900					
.6	8350	1818					
.8	7840	1706					
1.0	7193	1565					
.0	72	17					
.2	59	14					
.4	46	11					
.6	32	8					
.8	20	5					
1.0	7	2					

α_1 = .10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A 5355	7				
.2	9877	5277	7				
.4	9684	5045	7				
.6	9255	4664	6				
.8	8471	4146	6				
1.0	7253	3507	5				
.0	70	36					
.2	57	29					
.4	45	23					
.6	32	17					
.8	19	10					
1.0	7	4					

α_1 = .20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 8729	653				
.2	9999	8551	638				
.4	9991	8009	594				
.6	9888	7101	522				
.8	9256	5844	427				
1.0	7252	4279	311				
.0	65	39	3				
.2	53	32	2				
.4	42	25	2				
.6	30	18	1				
.8	19	11	1				
1.0	7	4					

α_1 = .50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9987	6192	12			
.2	9999	9982	5986	12			
.4	9999	9883	5370	11			
.6	9999	9369	4385	9			
.8	9966	7717	3095	6			
1.0	7248	4292	1589	3			
.0	44	26	9				
.2	37	21	8				
.4	30	17	6				
.6	22	13	5				
.8	15	9	3				
1.0	7	4	2				

α_1 = .80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	8997	581			
.2	9999	9998	8728	559			
.4	9999	9998	7869	493			
.6	9999	9921	6380	389			
.8	9999	8892	4279	255			
1.0	7242	4284	1708	101			
.0	22	13	5				
.2	19	11	4				
.4	16	9	4				
.6	13	8	3				
.8	10	6	2				
1.0	7	4	2				

α_1 = .90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9400	1042			
.2	9999	9999	9160	1002			
.4	9999	9999	8348	882			
.6	9999	9966	6839	691			
.8	9999	9156	4578	445			
1.0	7240	4281	1708	163			
.0	14	9	3				
.2	13	8	3				
.4	12	7	3				
.6	10	6	2				
.8	9	5	2				
1.0	7	4	2				

α_1 = .95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9540	1314			
.2	9999	9999	9321	1263			
.4	9999	9999	8549	1110			
.6	9999	9978	7050	867			
.8	9999	9267	4723	554			
1.0	7239	4280	1708	196			
.0	11	6	3				
.2	10	6	2				
.4	9	6	2				
.6	9	5	2				
.8	8	5	2				
1.0	7	4	2				

α_1 = .99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9630	1546			
.2	9999	9999	9429	1486			
.4	9999	9999	8693	1305			
.6	9999	9985	7210	1017			
.8	9999	9348	4837	646			
1.0	7238	4279	1707	222			
.0	8	5	2				
.2	8	5	2				
.4	8	5	2				
.6	8	4	2				
.8	7	4	2				
1.0	7	4	2				

10.000 .010 10.000 .001 10000.0000

α_1 = .01

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3860	A 1					
.2	3853	1					
.4	3831	1					
.6	3793	1					
.8	3742	1					
1.0	3675	1					
.0	5						
.2	4						
.4	3						
.6	2						
.8	1						
1.0							

α_1 = .05

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9008	A 1939					
.2	8934	1923					
.4	8712	1874					
.6	8342	1793					
.8	7828	1681					
1.0	7176	1541					
.0	7	2					
.2	6	1					
.4	5	1					
.6	3	1					
.8	2						
1.0	1						

α_1 = .10

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A 5333	7				
.2	9876	5255	7				
.4	9683	5022	6				
.6	9252	4640	6				
.8	8463	4122	5				
1.0	7237	3481	4				
.0	7	4					
.2	6	3					
.4	4	2					
.6	3	2					
.8	2	1					
1.0	1						

α_1 = .20

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 8723	645				
.2	9995	8544	630				
.4	9991	8000	586				
.6	9887	7089	515				
.8	9252	5827	421				
1.0	7237	4257	306				
.0	7	4					
.2	5	3					
.4	4	2					
.6	3	2					
.8	2	1					
1.0	1						

α_1 = .50

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9987	6186	12			
.2	9999	9982	5980	12			
.4	9999	9882	5364	10			
.6	9999	9367	4377	8			
.8	9966	7710	3087	6			
1.0	7237	4277	1581	3			
.0	4	3	1				
.2	4	2	1				
.4	3	2	1				
.6	2	1					
.8	1	1					
1.0	1						

α_1 = .80

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	8996	580			
.2	9999	9998	8727	558			
.4	9999	9998	7867	493			
.6	9999	9921	6377	389			
.8	9999	8890	4275	254			
1.0	7236	4277	1704	100			
.0	2	1	1				
.2	2	1					
.4	2	1					
.6	1	1					
.8	1	1					
1.0	1						

α_1 = .90

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9400	1041			
.2	9999	9999	9160	1001			
.4	9999	9999	8347	881			
.6	9999	9966	6838	690			
.8	9999	9155	4576	444			
1.0	7236	4276	1705	162			
.0	1	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1	1					
1.0	1						

α_1 = .95

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9540	1313			
.2	9999	9999	9321	1262			
.4	9999	9999	8548	1109			
.6	9999	9978	7049	866			
.8	9999	9267	4722	553			
1.0	7236	4276	1705	195			
.0	1	1					
.2	1	1					
.4	1	1					
.6	1	1					
.8	1						
1.0	1						

α_1 = .99

p \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A 9989	9630	1546			
.2	9999	9999	9428	1486			
.4	9999	9999	8693	1304			
.6	9999	9985	7210	1016			
.8	9999	9348	4836	645			
1.0	7236	4276	1706	222			
.0	1						
.2	1						
.4	1						
.6	1						
.8	1						
1.0	1						

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_1^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4748	A422					
.2	4742	422					
.4	4724	421					
.6	4693	421					
.8	4651	420					
1.0	4597	418					
.0	1591	347					
.2	1007	322					
.4	541	275					
.6	245	211					
.8	93	132					
1.0	24	45					

$\alpha_1 = .05$

.0	9151	A391	8				
.2	9092	3903	4				
.4	8914	3858	4				
.6	8620	3782	4				
.8	8216	3677	4				
1.0	7713	3544	4				
.0	2225	2069	2				
.2	1312	1765	2				
.4	683	1419	2				
.6	310	1040	1				
.8	120	637	1				
1.0	32	221					

$\alpha_1 = .10$

.0	9935	A666	2	180			
.2	9891	6698		178			
.4	9727	6445		174			
.6	9366	6177		167			
.8	8726	5808		157			
1.0	7768	5346		145			
.0	2232	2819		78			
.2	1355	2350		65			
.4	736	1857		52			
.6	354	1347		38			
.8	148	825		23			
1.0	43	295		8			

$\alpha_1 = .20$

.0	9996	A905	9	1658			
.2	9999	8935		1633			
.4	9992	8553		1560			
.6	9901	7916		1439			
.8	9367	7030		1275			
1.0	7768	5917		1072			
.0	2232	2877		522			
.2	1440	2384		433			
.4	851	1881		341			
.6	457	1368		248			
.8	216	849		154			
1.0	72	327		59			

$\alpha_1 = .50$

.0	9996	A998	7	6756			36
.2	9999	9985		6570			35
.4	9999	9908		6006			32
.6	9999	9514		5094			27
.8	9969	8247		3885			21
1.0	7767	5553		2447			13
.0	2221	2123		922			5
.2	1699	1777		769			4
.4	1246	1427		616			3
.6	862	1073		462			2
.8	540	717		308			2
1.0	262	359		154			1

$\alpha_1 = .80$

.0	9996	A998	9	9088			695
.2	9999	9998		8840			671
.4	9999	9998		8041			597
.6	9999	9933		6641			479
.8	9999	9054		4641			327
1.0	7697	4999		2157			150
.0	1785	1161		498			35
.2	1548	1007		432			30
.4	1310	853		365			25
.6	1072	698		299			21
.8	834	543		233			16
1.0	596	388		166			12

$\alpha_1 = .90$

.0	9996	A998	9	9438			1140
.2	9999	9999		9213			1098
.4	9999	9999		8442			971
.6	9999	9970		6999			769
.8	9999	9245		4815			508
1.0	7591	4778		2011			208
.0	1282	799		335			35
.2	1156	719		302			31
.4	1028	639		268			28
.6	901	559		235			24
.8	773	480		201			21
1.0	644	400		168			17

$\alpha_1 = .95$

.0	9996	A998	9	9563			1393
.2	9999	9999		9354			1341
.4	9999	9999		8612			1183
.6	9999	9980		7164			931
.8	9999	9328		4899			607
1.0	7517	4660		1936			234
.0	987	609		253			31
.2	921	568		236			29
.4	856	528		219			26
.6	790	487		202			24
.8	724	447		185			22
1.0	659	406		168			20

$\alpha_1 = .99$

.0	9996	A998	9	9643			1607
.2	9999	9999		9449			1546
.4	9999	9999		8736			1361
.6	9999	9986		7291			1067
.8	9999	9389		4965			687
1.0	7451	4563		1876			253
.0	739	452		186			25
.2	726	444		182			25
.4	712	436		179			24
.6	699	428		176			24
.8	686	419		172			23
1.0	672	411		169			23

1.0.000 .01 10.000 .010 100.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3959	A 39					
.2	3952	39					
.4	3930	39					
.6	3894	38					
.8	3843	38					
1.0	3778	38					
.0	186	30					
.2	116	29					
.4	62	25					
.6	28	19					
.8	10	12					
1.0	3	4					

$\alpha_1 = .05$

.0	9023	A219	3				
.2	8951	2177					
.4	8734	2128					
.6	8373	2047					
.8	7872	1936					
1.0	7238	1795					
.0	269	254					
.2	155	220					
.4	79	179					
.6	36	132					
.8	14	82					
1.0	4	28					

$\alpha_1 = .10$

.0	9928	A550	9	12			
.2	9878	5435		12			
.4	9688	5211		12			
.6	9264	4846		11			
.8	8493	4348		10			
1.0	7299	3732		8			
.0	270	385		1			
.2	161	322		1			
.4	86	255		1			
.6	41	186					
.8	17	114					
1.0	5	41					

$\alpha_1 = .20$

.0	9996	A876	6	740			
.2	9999	8595		724			
.4	9991	8072		676			
.6	9889	7199		599			
.8	9265	5988		495			
1.0	7299	4481		369			
.0	270	393		33			
.2	171	326		27			
.4	100	258		22			
.6	53	188		16			
.8	25	117		10			
1.0	8	45		4			

$\alpha_1 = .50$

.0	9996	A998	7	6251			14
.2	9999	9982		6047			13
.4	9999	9886		5435			12
.6	9999	9385		4456			10
.8	9966	7778		3173			7
1.0	7299	4436		1672			4
.0	269	261		95			
.2	203	219		80			
.4	148	176		64			
.6	101	133		48			
.8	63	89		32			
1.0	31	44		16			

$\alpha_1 = .80$

.0	9996	A998	9	9006			591
.2	9999	9998		8739			569
.4	9999	9998		7886			503
.6	9999	9922		6405			397
.8	9999	8909		4313			261
1.0	7290	4357		1750			105
.0	212	128		51			3
.2	184	111		44			3
.4	156	94		37			2
.6	127	77		31			2
.8	99	60		24			1
1.0	71	43		17			1

$\alpha_1 = .90$

.0	9996	A998	9	9404			1051
.2	9999	9999		9165			1011
.4	9999	9999		8357			890
.6	9999	9966		6854			698
.8	9999	9165		4601			450
1.0	7276	4330		1736			167
.0	145	85		34			3
.2	131	77		31			3
.4	117	68		27			3
.6	102	60		24			2
.8	88	51		20			2
1.0	73	43		17			2

$\alpha_1 = .95$

.0	9996	A998	9	9542			1321
.2	9999	9999		9324			1270
.4	9999	9999		8555			1117
.6	9999	9978		7061			873
.8	9999	9273		4740			558
1.0	7267	4317		1729			199
.0	108	64		26			3
.2	101	60		24			3
.4	94	55		22			3
.6	87	51		20			2
.8	79	47		19			2
1.0	72	43		17			2

$\alpha_1 = .99$

.0	9996	A998	9	9631			1552
.2	9999	9999		9431			1492
.4	9999	9999		8697			1310
.6	9999	9985		7218			1071
.8	9999	9352		4849			649
1.0	7259	4306		1712			225
.0	79	47		19			2
.2	78	46		18			2
.4	76	45		18			2
.6	75	44		18			2
.8	73	43		17			2
1.0	72	43		17			2

10.000 .010 10.000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3868	A 4					
.2	3860	4					
.4	3838	4					
.6	3801	4					
.8	3749	4					
1.0	3683	4					
.0	19	3					
.2	12	3					
.4	6	2					
.6	3	2					
.8	1	1					
1.0							

$\alpha_1 = .05$

.0	9009	A196	3				
.2	8935	1947					
.4	8713	1897					
.6	8344	1816					
.8	7831	1705					
1.0	7181	1565					
.0	27	26					
.2	16	23					
.4	8	18					
.6	4	14					
.8	1	8					
1.0		3					

$\alpha_1 = .10$

.0	9928	A534	9	7			
.2	9876	5271		7			
.4	9683	5039		7			
.6	9253	4659		6			
.8	8465	4143		6			
1.0	7242	3504		5			
.0	28	40					
.2	16	33					
.4	9	27					
.6	4	19					
.8	2	12					
1.0		4					

$\alpha_1 = .20$

.0	9996	A872	7	653			
.2	9999	8549		639			
.4	9991	8006		594			
.6	9887	7099		523			
.8	9253	5842		427			
1.0	7242	4278		312			
.0	28	41		3			
.2	17	34		3			
.4	10	27		2			
.6	5	19		1			
.8	2	12		1			
1.0	1	5					

$\alpha_1 = .50$

.0	9996	A998	7	6192			12
.2	9999	9982		5986			12
.4	9999	9883		5370			11
.6	9999	9368		4385			9
.8	9966	7717		3095			6
1.0	7242	4292		1589			3
.0	27	27		10			
.2	21	22		8			
.4	15	18		6			
.6	10	14		5			
.8	6	9		3			
1.0	3	5		2			

$\alpha_1 = .80$

.0	9996	A998	9	8997			581
.2	9999	9998		8728			559
.4	9999	9998		7869			493
.6	9999	9921		6380			389
.8	9999	8892		4279			255
1.0	7241	4284		1708			101
.0	22	13		5			
.2	19	11		4			
.4	16	10		4			
.6	13	8		3			
.8	10	6		2			
1.0	7	4		2			

$\alpha_1 = .90$

.0	9996	A998	9	9400			1042
.2	9999	9999		9160			1002
.4	9999	9999		8348			882
.6	9999	9966		6839			691
.8	9999	9156		4578			445
1.0	7240	4281		1708			163
.0	15	9		3			
.2	13	8		3			
.4	12	7		3			
.6	10	6		2			
.8	9	5		2			
1.0	7	4		2			

$\alpha_1 = .95$

.0	9996	A998	9	9540			1314
.2	9999	9999		9321			1263
.4	9999	9999		8549			1110
.6	9999	9978		7050			867
.8	9999	9267		4723			554
1.0	7239	4280		1708			196
.0	11	6		3			
.2	10	6		2			
.4	9	6		2			
.6	9	5		2			
.8	8	5		2			
1.0	7	4		2			

$\alpha_1 = .99$

.0	9996	A998	9	9630			1546
.2	9999	9999		9429			1486
.4	9999	9999		8693			1305
.6	9999	9985		7210			1017
.8	9999	9348		4837			646
1.0	7238	4279		1707			222
.0	8	5		2			
.2	8	5		2			
.4	8	5		2			
.6	8	4		2			
.8	7	4		2			
1.0	7	4		2			

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6010	A1867	293				
.2	6006	1867	293				
.4	5993	1867	293				
.6	5971	1866	293				
.8	5941	1864	293				
1.0	5902	1862	293				
.0	3738	1762	288				
.2	527	1424	269				
.4	14	943	231				
.6		512	177				
.8		224	112				
1.0		62	38				

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9358	A6262	2018				
.2	9317	6254	2017				
.4	9196	6229	2014				
.6	8997	6186	2009				
.8	8730	6127	2001				
1.0	8404	6053	1992				
.0	4890	5226	1888				
.2	653	3594	1656				
.4	20	2125	1360				
.6		1074	1013				
.8		454	628				
1.0		128	219				

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9948	A8052	3864	7			
.2	9914	8027	3860	7			
.4	9790	7949	3844	7			
.6	9528	7822	3818	7			
.8	9082	7649	3781	7			
1.0	8449	7434	3734	7			
.0	4905	6268	3471	7			
.2	752	4222	2961	6			
.4	31	2509	2384	4			
.6		1304	1754	3			
.8		578	1084	2			
1.0		173	390	1			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9423	6011	130			
.2	9999	9357	5993	129			
.4	9993	9157	5934	128			
.6	9922	8831	5834	126			
.8	9529	8402	5695	123			
1.0	8449	7900	5517	119			
.0	4905	6587	5024	108			
.2	984	4582	4210	91			
.4	72	2904	3350	72			
.6	2	1659	2453	53			
.8		825	1530	33			
1.0		283	590	13			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9988	8513	1104			
.2	9999	9989	8427	1092			
.4	9999	9942	8152	1056			
.6	9999	9717	7693	996			
.8	9976	9069	7059	913			
1.0	8449	7905	6262	810			
.0	4905	6564	5389	697			
.2	2007	5247	4510	583			
.4	557	4008	3621	468			
.6	106	2874	2723	352			
.8	13	1847	1818	235			
1.0	2	908	910	118			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9984	9484	1890			
.2	9999	9998	9344	1849			
.4	9999	9999	8868	1722			
.6	9999	9961	7997	1514			
.8	9999	9503	6678	1237			
1.0	8450	7555	4920	901			
.0	4912	5707	3697	677			
.2	3591	4964	3208	587			
.4	2505	4213	2716	497			
.6	1656	3455	2224	407			
.8	1069	2691	1731	316			
1.0	699	1924	1236	226			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9638	2052			
.2	9999	9999	9494	1997			
.4	9999	9999	8977	1828			
.6	9999	9982	7965	1555			
.8	9999	9582	6350	1192			
1.0	8482	7076	4133	762			
.0	5068	4745	2759	508			
.2	4405	4278	2484	458			
.4	3788	3808	2209	407			
.6	3220	3335	1933	356			
.8	2704	2861	1657	305			
1.0	2235	2385	1381	254			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9694	2115			
.2	9999	9999	9550	2053			
.4	9999	9999	9013	1861			
.6	9999	9988	7922	1561			
.8	9999	9604	6131	1144			
1.0	8528	6671	3648	665			
.0	5071	4030	2190	399			
.2	4726	3763	2045	373			
.4	4383	3496	1899	346			
.6	4041	3228	1753	320			
.8	3702	2960	1607	293			
1.0	3364	2691	1461	266			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9730	2157			
.2	9999	9999	9586	2088			
.4	9999	9999	9032	1876			
.6	9999	9991	7871	1538			
.8	9999	9610	5923	1024			
1.0	8477	6279	3246	577			
.0	4497	3992	1680	304			
.2	4376	3232	1649	297			
.4	4296	3173	1619	291			
.6	4215	3113	1588	286			
.8	4134	3052	1558	280			
1.0	4053	2993	1527	275			

2149

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4169	A204	25				
.2	4162	204	25				
.4	4141	204	25				
.6	4107	204	25				
.8	4058	204	25				
1.0	3996	203	25				
.0	564	189	24				
.2	74	167	23				
.4	2	118	20				
.6		67	16				
.8		30	10				
1.0		9	3				

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9057	A2779	152				
.2	8989	2764	152				
.4	8782	2720	152				
.6	8435	2646	151				
.8	7965	2544	150				
1.0	7368	2415	148				
.0	811	1003	133				
.2	94	702	126				
.4	3	413	109				
.6		205	84				
.8		85	53				
1.0		24	19				

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930	A5893	433				
.2	9881	5827	432				
.4	9698	5632	427				
.6	9292	5311	418				
.8	8555	4876	407				
1.0	7427	4339	392				
.0	814	1427	310				
.2	109	927	286				
.4	4	530	244				
.6		265	187				
.8		113	119				
1.0		33	43				

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A8859	1717				
.2	9999	8705	1696				
.4	9991	8235	1633				
.6	9892	7455	1530				
.8	9292	6387	1389				
1.0	7427	5075	1214				
.0	814	1549	737				
.2	145	1030	648				
.4	10	626	535				
.6		344	402				
.8		165	255				
1.0		56	99				

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	6708	38			
.2	9999	9983	6525	37			
.4	9999	9893	5971	34			
.6	9999	9435	5076	29			
.8	9967	7993	3888	22			
1.0	7427	5093	2474	14			
.0	814	1541	972	5			
.2	307	1201	819	5			
.4	80	896	661	4			
.6	14	629	499	3			
.8	2	398	335	2			
1.0		194	168	1			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9084	696			
.2	9999	9998	8837	671			
.4	9999	9998	8038	598			
.6	9999	9928	6640	480			
.8	9999	9011	4642	327			
1.0	7427	4959	2161	150			
.0	815	1196	504	35			
.2	581	1044	437	30			
.4	388	888	371	26			
.6	249	730	304	21			
.8	157	569	236	16			
1.0	101	407	169	12			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9438	1140			
.2	9999	9999	9212	1098			
.4	9999	9999	8441	971			
.6	9999	9968	6999	769			
.8	9999	9233	4816	509			
1.0	7434	4776	2012	208			
.0	853	821	337	35			
.2	727	742	303	31			
.4	615	661	270	28			
.6	516	580	236	24			
.8	429	498	202	21			
1.0	353	415	169	17			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9563	1393			
.2	9999	9999	9354	1341			
.4	9999	9999	8612	1183			
.6	9999	9980	7164	931			
.8	9999	9324	4899	607			
1.0	7449	4660	1937	234			
.0	892	617	253	31			
.2	827	576	236	29			
.4	764	535	219	27			
.6	702	495	203	24			
.8	641	453	186	22			
1.0	582	412	169	20			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9643	1607			
.2	9999	9999	9449	1546			
.4	9999	9999	8736	1361			
.6	9999	9986	7291	1067			
.8	9999	9389	4966	687			
1.0	7445	4563	1876	253			
.0	747	453	186	25			
.2	734	445	183	25			
.4	721	437	179	24			
.6	707	429	176	24			
.8	693	420	172	23			
1.0	681	412	169	23			

2150

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3890	A21	2				
.2	3883	21	2				
.4	3860	21	2				
.6	3823	21	2				
.8	3772	21	2				
1.0	3706	21	2				
.0	59	19	2				
.2	8	17	2				
.4		12	2				
.6		7	2				
.8		3	1				
1.0		1					

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9024	A2030	14				
.2	8948	2013	14				
.4	8721	1965	14				
.6	8347	1885	14				
.8	7831	1774	13				
1.0	7184	1635	13				
.0	87	111	12				
.2	10	78	11				
.4		46	10				
.6		23	8				
.8		9	5				
1.0		3	2				

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9920	A5393	46				
.2	9875	5317	45				
.4	9691	5088	45				
.6	9261	4713	43				
.8	8469	4204	41				
1.0	7249	3575	39				
.0	87	163	26				
.2	11	105	25				
.4		59	22				
.6		29	17				
.8		13	11				
1.0		4	4				

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A8738	762				
.2	9999	8561	746				
.4	9991	8025	700				
.6	9887	7129	624				
.8	9256	5889	523				
1.0	7256	4348	400				
.0	87	178	70				
.2	15	117	63				
.4	1	70	53				
.6		38	41				
.8		18	26				
1.0		6	10				

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9987	6245	14			
.2	9999	9982	6042	13			
.4	9999	9883	5432	12			
.6	9999	9374	4455	10			
.8	9966	7741	3175	7			
1.0	7256	4369	1677	4			
.0	87	177	103				
.2	32	137	87				
.4	8	102	71				
.6	2	71	53				
.8		45	36				
1.0		22	18				

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9005	591			
.2	9999	9998	8739	569			
.4	9999	9998	7886	503			
.6	9999	9922	6405	397			
.8	9999	8903	4314	261			
1.0	7256	4352	1750	105			
.0	87	135	52	3			
.2	62	118	45	3			
.4	41	100	38	2			
.6	26	82	31	2			
.8	16	64	24	1			
1.0	10	46	17	1			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9404	1051			
.2	9999	9999	9165	1011			
.4	9999	9999	8357	890			
.6	9999	9966	6854	698			
.8	9999	9163	4601	450			
1.0	7257	4330	1736	167			
.0	91	89	34	3			
.2	78	80	31	3			
.4	65	71	27	3			
.6	55	63	24	2			
.8	46	54	21	2			
1.0	37	45	17	2			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A998[illegible]	9542	1321			
.2	9999	9999	9324	1270			
.4	9999	9999	8555	1117			
.6	9999	9978	7061	873			
.8	9999	9273	4740	558			
1.0	7258	4317	1729	199			
.0	96	65	26	3			
.2	89	61	24	3			
.4	82	56	22	3			
.6	75	52	20	2			
.8	69	48	19	2			
1.0	63	43	17	2			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9996	A9989	9631	1552			
.2	9999	9999	9431	1492			
.4	9999	9999	8697	1310			
.6	9999	9985	7218	1021			
.8	9999	9352	4849	649			
1.0	7258	4306	1723	225			
.0	80	47	19	2			
.2	79	46	18	2			
.4	77	45	18	2			
.6	76	44	18	2			
.8	74	44	17	2			
1.0	73	43	17	2			

2151

σ_s = 10.000 σ_1 = .010 σ_c = 10.000 σ_2^2 = 1.000 σ_3 = .1000 σ_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7739	A441	0	1652	239			
.2	7736	4410		1652	239			
.4	7729	4409		1652	239			
.6	7718	4408		1652	239			
.8	7701	4406		1652	239			
1.0	7680	4403		1652	239			
.0	6517	4256		1645	238			
.2		899		1379	225			
.4		31		952	195			
.6				540	151			
.8				247	95			
1.0				70	33			

σ_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A825	4	5517	1660			
.2	9623	8251		5517	1660			
.4	9565	8239		5515	1660			
.6	9471	8218		5512	1660			
.8	9350	8189		5508	1659			
1.0	9204	8151		5502	1659			
.0	7653	7738		5435	1651			
.2		1398		3995	1461			
.4		54		2520	1209			
.6				1355	905			
.8				605	563			
1.0				175	196			

σ_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9967	A914	0	7253	3263		2	
.2	9948	9131		7252	3263		2	
.4	9881	9100		7247	3262		2	
.6	9743	9049		7237	3260		2	
.8	9521	8979		7222	3257		2	
1.0	9233	8890		7203	3253		2	
.0	7671	8410		7097	3230		2	
.2		1646		5102	2774		2	
.4		83		3226	2245		2	
.6		1		1777	1658		1	
.8				829	1027		1	
1.0				255	370			

σ_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9997	A973	4	8497	5173		49	
.2	9999	9709		8495	5173		49	
.4	9995	9628		8480	5169		49	
.6	9955	9496		8453	5160		49	
.8	9744	9325		8415	5147		48	
1.0	9233	9129		8366	5130		48	
.0	7671	8620		8229	5081		48	
.2		2	2116	6026	4276		40	
.4			184	4005	3414		32	
.6			5	2388	2507		24	
.8				1231	1566		15	
1.0				429	605		6	

σ_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	8	9500	7025		369	
.2	9999	9992		9486	7021		368	
.4	9999	9972		9429	6994		367	
.6	9999	9872		9332	6943		364	
.8	9984	9599		9202	6870		360	
1.0	9233	9137		9046	6774		355	
.0	7671	8627		8880	6668		350	
.2		149	4013	7223	5590		293	
.4			1273	5611	4494		236	
.6			265	4084	3383		177	
.8			35	2656	2261		119	
1.0			4	1312	1132		59	

σ_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9833	7015		228	
.2	9999	9998		9810	6992		227	
.4	9999	9999		9707	6901		224	
.6	9999	9982		9514	6743		219	
.8	9999	9788		9221	6519		212	
1.0	9233	9140		8824	6231		203	
.0	7672	8633		8544	6033		196	
.2	2559	6696		7417	5235		170	
.4	454	4876		6284	4435		144	
.6	46	3406		5147	3632		118	
.8	3	2298		4007	2824		92	
1.0		1534		2863	2019		66	

σ_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9997	A998	9	9879	6573		94	
.2	9999	9999		9855	6534		93	
.4	9999	9999		9734	6396		92	
.6	9999	9992		9483	6160		88	
.8	9999	9838		9063	5831		83	
1.0	9233	9181		8447	5412		77	
.0	7676	8705		8048	5155		74	
.2	4775	7757		7249	4642		66	
.4	2904	6824		6448	4128		59	
.6	1173	5914		5645	3613		52	
.8	489	5034		4840	3098		44	
1.0	267	4183		4034	2582		37	

σ_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9894	6158		41	
.2	9999	9999		9867	6108		41	
.4	9999	9999		9729	5935		39	
.6	9999	9995		9427	5443		37	
.8	9999	9870		8893	5238		35	
1.0	9246	9182		8081	4727		31	
.0	7764	8615		7578	4433		29	
.2	6341	8046		7075	4138		27	
.4	5088	7476		6572	3843		26	
.6	4072	6904		6067	3548		24	
.8	3337	6330		5562	3252		22	
1.0	2900	5756		5057	2957		20	

σ_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9900	5653		14	
.2	9999	9999		9869	5591		14	
.4	9999	9999		9708	5383		13	
.6	9999	9998		9337	5034		13	
.8	9999	9903		8657	4555		11	
1.0	9575	9093		7598	3957		10	
.0	8779	8338		6966	3627		9	
.2	8620	8187		6839	3561		9	
.4	8460	8036		6713	3495		9	
.6	8301	7884		6586	3429		9	
.8	8141	7733		6459	3364		8	
1.0	7982	7581		6333	3298		8	

10.000 .010 10.000 1.000 .1.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4748	A636		179	23			
.2	4742	636		179	23			
.4	4724	635		179	23			
.6	4693	635		179	23			
.8	4651	634		179	23			
1.0	4597	634		179	23			
.0	1591	593		178	23			
.2		177		160	22			
.4		7		118	19			
.6				71	15			
.8				34	10			
1.0				10	3			

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9151	A410	6	932	118			
.2	9100	4094		932	118			
.4	8916	4056		931	118			
.6	8616	3994		930	118			
.8	8207	3907		928	118			
1.0	7713	3798		926	117			
.0	2225	2593		901	116			
.2		1	470	778	110			
.4			16	557	96			
.6				330	74			
.8				159	47			
1.0				48	17			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9935	A674	9	1944	240			
.2	9889	6702		1942	240			
.4	9732	6558		1936	240			
.6	9366	6322		1925	239			
.8	8723	6001		1909	239			
1.0	7768	5606		1889	238			
.0	2234	3461		1780	233			
.2			597	1465	217			
.4			26	1020	187			
.6				602	144			
.8				293	92			
1.0				92	33			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9997	A907	5	3915	496			
.2	9999	8957		3900	496			
.4	9991	8598		3853	493			
.6	9900	8009		3773	490			
.8	9367	7215		3663	484			
1.0	7764	6259		3526	477			
.0	2232	3718		3151	458			
.2		1	787	2452	415			
.4			60	1691	351			
.6			1	1029	269			
.8				536	173			
1.0				187	67			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	7752	1285			
.2	9999	9985		7645	1274			
.4	9999	9911		7316	1238			
.6	9999	9543		6790	1180			
.8	9969	8423		6101	1098			
1.0	7768	6277		5297	996			
.0	2232	3723		4451	884			
.2		31	1577	3604	764			
.4			457	2781	629			
.6			88	2010	482			
.8			11	1299	326			
1.0			1	640	164			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9372	1914			
.2	9999	9998		9217	1874			
.4	9999	9998		8708	1748			
.6	9999	9940		7812	1542			
.8	9999	9213		6514	1266			
1.0	7768	6279		4843	932			
.0	2236	3730		3698	708			
.2		633	2766	3232	618			
.4		99	1949	2755	525			
.6		9	1310	2267	432			
.8		1	855	1770	337			
1.0			562	1266	241			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9604	2059			
.2	9999	9999		9454	2005			
.4	9999	9999		8926	1836			
.6	9999	9974		7910	1563			
.8	9999	9398		6313	1201			
1.0	7768	6344		4142	771			
.0	2236	3867		2798	518			
.2	1276	3383		2527	467			
.4	633	2926		2253	416			
.6	272	2499		1976	364			
.8	107	2105		1697	312			
1.0	53	1743		1415	260			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9681	2118			
.2	9999	9999		9535	2055			
.4	9999	9999		8994	1863			
.6	9999	9983		7903	1554			
.8	9999	9492		6122	1147			
1.0	7773	6417		3658	669			
.0	2278	3880		2212	403			
.2	1770	3625		2067	376			
.4	1351	3369		1921	349			
.6	1031	3111		1774	323			
.8	813	2853		1627	296			
1.0	695	2594		1480	269			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9728	2157			
.2	9999	9999		9583	2088			
.4	9999	9999		9029	1877			
.6	9999	9990		7868	1538			
.8	9999	9586		5922	1095			
1.0	8121	6256		3208	577			
.0	3792	3309		1684	303			
.2	3707	3250		1653	297			
.4	3626	3191		1623	292			
.6	3549	3131		1592	286			
.8	3475	3071		1561	281			
1.0	3405	3011		1531	275			

10.000 .010 10.000 1.000 10.0000 .01

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3959	A	65	18	2			
.2	3952		65	18	2			
.4	3930		65	18	2			
.6	3894		65	18	2			
.8	3843		65	18	2			
1.0	3778		65	18	2			
.0	186		60	18	2			
.2			19	16	2			
.4			1	12	2			
.6				7	2			
.8				4	1			
1.0				1				

.05

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9035	A222	4	95	11			
.2	8960	2208		95	11			
.4	8737	2160		95	11			
.6	8369	2082		95	11			
.8	7863	1973		95	11			
1.0	7228	1837		95	11			
.0	269	342		92	10			
.2			61	83	10			
.4			2	62	9			
.6				38	7			
.8				19	4			
1.0				6	2			

.10

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9921	A552	3	224	19			
.2	9876	5450		223	19			
.4	9694	5230		222	19			
.6	9270	4870		220	19			
.8	8489	4381		217	19			
1.0	7292	3777		214	19			
.0	270	498		193	18			
.2			80	172	17			
.4			3	127	15			
.6				78	12			
.8				39	8			
1.0				12	3			

.20

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9993	A876	9	1123	29			
.2	9988	8599		1108	29			
.4	9990	8080		1061	29			
.6	9923	7214		986	29			
.8	9269	6020		885	28			
1.0	7255	4540		762	28			
.0	270	543		430	26			
.2			107	352	25			
.4			8	250	22			
.6				154	17			
.8				81	11			
1.0				28	4			

.50

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	7	6434	73			
.2	9999	9982		6245	71			
.4	9999	9884		5677	67			
.6	9999	9390		4769	59			
.8	9966	7807		3581	48			
1.0	7299	4561		2196	35			
.0	270	544		743	21			
.2		3	219	598	20			
.4			61	458	17			
.6			11	329	13			
.8			1	211	9			
1.0				104	5			

.80

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9053	702			
.2	9999	9998		8802	677			
.4	9999	9998		7998	603			
.6	9999	9923		6601	485			
.8	9999	8933		4623	332			
1.0	7299	4562		2182	154			
.0	271	545		555	38			
.2	73	396		488	33			
.4	8	273		418	28			
.6	1	180		345	23			
.8		116		270	18			
1.0		76		194	13			

.90

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9430	1141			
.2	9999	9999		9203	1099			
.4	9999	9999		8432	972			
.6	9999	9967		6992	771			
.8	9999	9187		4817	510			
1.0	7299	4574		2025	209			
.0	271	572		355	36			
.2	151	495		322	32			
.4	73	424		287	29			
.6	31	359		252	25			
.8	12	301		217	22			
1.0	6	248		181	18			

.95

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9560	1393			
.2	9999	9999		9351	1341			
.4	9999	9999		8609	1183			
.6	9999	9979		7162	932			
.8	9999	9297		4900	607			
1.0	7299	4594		1941	235			
.0	275	592		259	31			
.2	212	552		242	29			
.4	160	512		225	27			
.6	121	472		208	25			
.8	94	433		191	23			
1.0	80	393		173	21			

.99

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9996	A998	9	9643	1607			
.2	9999	9999		9449	1546			
.4	9999	9999		8736	1361			
.6	9999	9985		7291	1067			
.8	9999	9383		4966	687			
1.0	7352	4563		1876	253			
.0	524	466		187	25			
.2	511	458		183	25			
.4	498	449		180	24			
.6	487	441		177	24			
.8	476	433		173	23			
1.0	466	424		170	23			

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ/T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7739	A441	0	1652	239			
.2	7736	4410		1652	239			
.4	7729	4409		1652	239			
.6	7718	4408		1652	239			
.8	7701	4406		1652	239			
1.0	7680	4403		1652	239			
.0	6517	4256		1645	238			
.2		899		1379	225			
.4		31		952	195			
.6				540	151			
.8				247	95			
1.0				70	33			

$\alpha_1 = .05$

.0	9642	A825	4	5517	1660			
.2	9623	8251		5517	1660			
.4	9565	8239		5515	1660			
.6	9471	8218		5512	1660			
.8	9350	8189		5508	1659			
1.0	9204	8151		5502	1659			
.0	7653	7738		5435	1651			
.2		1398		3995	1461			
.4		54		2520	1209			
.6				1355	905			
.8				605	563			
1.0				175	196			

$\alpha_1 = .10$

.0	9967	A914	0	7253	3263	2		
.2	9948	9131		7252	3263	2		
.4	9881	9100		7247	3262	2		
.6	9743	9049		7237	3260	2		
.8	9521	8979		7222	3257	2		
1.0	9233	8890		7203	3253	2		
.0	7671	8410		7097	3230	2		
.2		1646		5102	2774	2		
.4		83		3226	2245	2		
.6		1		1777	1658	1		
.8				829	1027	1		
1.0				255	370			

$\alpha_1 = .20$

.0	9997	A973	4	8497	5173	49		
.2	9999	9709		8495	5173	49		
.4	9995	9628		8480	5169	49		
.6	9955	9496		8453	5160	49		
.8	9744	9325		8415	5147	48		
1.0	9233	9129		8366	5130	48		
.0	7671	8620		8229	5081	48		
.2	2	2116		6026	4276	40		
.4		184		4005	3414	32		
.6		5		2388	2507	24		
.8				1231	1566	15		
1.0				429	605	6		

$\alpha_1 = .50$

.0	9996	A998	8	9500	7025	369		
.2	9999	9992		9486	7021	368		
.4	9999	9972		9429	6994	367		
.6	9999	9872		9332	6943	364		
.8	9984	9599		9202	6870	360		
1.0	9233	9137		9046	6774	355		
.0	7671	8627		8880	6668	350		
.2	149	4013		7223	5590	293		
.4		1273		5611	4494	236		
.6		265		4084	3383	177		
.8		35		2656	2261	119		
1.0		4		1312	1132	59		

$\alpha_1 = .80$

.0	9996	A998	9	9833	7015	228		
.2	9999	9998		9810	6992	227		
.4	9999	9999		9707	6901	224		
.6	9999	9982		9514	6743	219		
.8	9999	9788		9221	6519	212		
1.0	9232	9140		8824	6231	203		
.0	7672	8633		8544	6033	196		
.2	2559	6656		7417	5235	170		
.4	454	4876		6284	4435	144		
.6	46	3406		5147	3632	118		
.8	3	2298		4007	2826	92		
1.0		1534		2863	2019	66		

$\alpha_1 = .90$

.0	9997	A998	9	9879	6573	94		
.2	9999	9999		9855	6534	93		
.4	9999	9999		9734	6396	92		
.6	9999	9992		9483	6160	88		
.8	9999	9838		9063	5831	83		
1.0	9233	9181		8447	5412	77		
.0	7676	8705		8048	5155	74		
.2	4775	7757		7249	4642	66		
.4	2904	6824		6448	4128	59		
.6	1173	5914		5645	3613	52		
.8	489	5034		4840	3098	44		
1.0	267	4183		4034	2582	37		

$\alpha_1 = .95$

.0	9996	A998	9	9894	6158	41		
.2	9999	9999		9867	6108	41		
.4	9999	9999		9729	5935	39		
.6	9999	9995		9427	5443	37		
.8	9999	9870		8893	5238	35		
1.0	9246	9182		8081	4727	31		
.0	7764	8615		7578	4433	29		
.2	6341	8046		7075	4138	27		
.4	5088	7476		6572	3843	26		
.6	4072	6904		6067	3548	24		
.8	3337	6330		5562	3252	22		
1.0	2900	5756		5057	2957	20		

$\alpha_1 = .99$

.0	9996	A998	9	9900	5653	14		
.2	9999	9999		9869	5591	14		
.4	9999	9999		9708	5383	13		
.6	9999	9998		9337	5034	13		
.8	9999	9903		8657	4555	11		
1.0	9575	9093		7598	3957	10		
.0	8779	8338		6966	3627	9		
.2	8620	8187		6839	3561	9		
.4	8460	8036		6713	3495	9		
.6	8301	7884		6586	3429	9		
.8	8141	7733		6459	3364	8		
1.0	7982	7581		6333	3298	8		

10.000 .010 10.000 1.000 .1.0000

$\alpha_1 = .01$

ρ/T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4748	A636		179	23			
.2	4742	636		179	23			
.4	4724	635		179	23			
.6	4693	635		179	23			
.8	4651	634		179	23			
1.0	4597	634		179	23			
.0	1591	593		178	23			
.2		177		160	22			
.4		7		118	19			
.6				71	15			
.8				34	10			
1.0				10	3			

$\alpha_1 = .05$

.0	9151	A410	6	932	118			
.2	9100	4094		932	118			
.4	8916	4056		931	118			
.6	8616	3994		930	118			
.8	8207	3907		928	118			
1.0	7713	3798		926	117			
.0	2225	2593		901	116			
.2	1	470		778	110			
.4		16		557	96			
.6				330	74			
.8				159	47			
1.0				48	17			

$\alpha_1 = .10$

.0	9935	A674	9	1944	240			
.2	9889	6702		1942	240			
.4	9732	6558		1936	240			
.6	9366	6322		1925	239			
.8	8723	6001		1909	239			
1.0	7768	5606		1889	238			
.0	2234	3461		1780	233			
.2		597		1465	217			
.4		26		1020	187			
.6				602	144			
.8				293	92			
1.0				92	33			

$\alpha_1 = .20$

.0	9997	A907	5	3915	496			
.2	9959	8957		3900	496			
.4	9991	8598		3853	493			
.6	9900	8009		3773	490			
.8	9367	7215		3663	484			
1.0	7764	6259		3526	477			
.0	2232	3718		3151	458			
.2	1	787		2452	415			
.4		60		1691	351			
.6		1		1029	269			
.8				536	173			
1.0				187	67			

$\alpha_1 = .50$

.0	9996	A998	7	7752	1285			
.2	9999	9985		7645	1274			
.4	9999	9911		7316	1238			
.6	9999	9543		6790	1180			
.8	9969	8423		6101	1098			
1.0	7768	6277		5297	996			
.0	2232	3723		4451	884			
.2	31	1577		3604	764			
.4		457		2781	629			
.6		88		2010	482			
.8		11		1299	326			
1.0		1		640	164			

$\alpha_1 = .80$

.0	9996	A998	9	9372	1914			
.2	9999	9998		9217	1874			
.4	9999	9998		8708	1748			
.6	9999	9940		7812	1542			
.8	9999	9213		6514	1266			
1.0	7768	6279		4843	932			
.0	2236	3730		3698	708			
.2	633	2766		3232	618			
.4	99	1949		2755	525			
.6	9	1310		2267	432			
.8	1	855		1770	337			
1.0		562		1266	241			

$\alpha_1 = .90$

.0	9996	A998	9	9604	2059			
.2	9999	9999		9454	2005			
.4	9999	9998		8926	1836			
.6	9999	9974		7910	1563			
.8	9999	9398		6313	1201			
1.0	7768	6344		4142	771			
.0	2236	3867		2798	518			
.2	1276	3383		2527	467			
.4	633	2926		2253	416			
.6	272	2499		1976	364			
.8	107	2105		1697	312			
1.0	53	1743		1415	260			

$\alpha_1 = .95$

.0	9996	A998	9	9681	2118			
.2	9999	9999		9535	2055			
.4	9999	9998		8994	1863			
.6	9999	9983		7903	1554			
.8	9999	9492		6122	1147			
1.0	7773	6417		3658	669			
.0	2278	3880		2212	403			
.2	1770	3625		2067	376			
.4	1351	3369		1921	349			
.6	1031	3111		1774	323			
.8	813	2853		1627	296			
1.0	695	2594		1480	269			

$\alpha_1 = .99$

.0	9996	A998	9	9728	2157			
.2	9999	9999		9583	2088			
.4	9999	9999		9029	1877			
.6	9999	9990		7868	1538			
.8	9999	9586		5922	1095			
1.0	8121	6256		3208	577			
.0	3792	3309		1684	303			
.2	3707	3250		1653	297			
.4	3626	3191		1623	292			
.6	3549	3131		1592	286			
.8	3475	3071		1561	281			
1.0	3405	3011		1531	275			

10.000 .010 10.000 1.000 10.0000

$\alpha_1 = .01$

ρ/T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3959	A	65	18	2			
.2	3952		65	18	2			
.4	3930		65	18	2			
.6	3894		65	18	2			
.8	3843		65	18	2			
1.0	3778		65	18	2			
.0	186		60	18	2			
.2			19	16	2			
.4			1	12	2			
.6				7	2			
.8				4	1			
1.0				1				

$\alpha_1 = .05$

.0	9035	A222	4	95	11			
.2	8960	2208		95	11			
.4	8737	2160		95	11			
.6	8369	2082		95	11			
.8	7863	1973		95	11			
1.0	7228	1837		95	11			
.0	269	342		92	10			
.2		61		83	10			
.4		2		62	9			
.6				38	7			
.8				19	4			
1.0				6	2			

$\alpha_1 = .10$

.0	9921	A552	3	224	19			
.2	9876	5450		223	19			
.4	9694	5230		222	19			
.6	9270	4870		220	19			
.8	8489	4381		217	19			
1.0	7292	3777		214	19			
.0	270	498		193	18			
.2		80		172	17			
.4		3		127	15			
.6				78	12			
.8				39	8			
1.0				12	3			

$\alpha_1 = .20$

.0	9993	A876	9	1123	29			
.2	9988	8599		1108	29			
.4	9990	8080		1061	29			
.6	9923	7214		986	29			
.8	9269	6020		885	28			
1.0	7255	4540		752	28			
.0	270	543		430	26			
.2		107		352	25			
.4		8		250	22			
.6				154	17			
.8				81	11			
1.0				28	4			

$\alpha_1 = .50$

.0	9996	A998	7	6434	73			
.2	9999	9982		6245	71			
.4	9999	9886		5677	67			
.6	9999	9390		4769	59			
.8	9966	7807		3581	48			
1.0	7299	4561		2196	35			
.0	270	544		743	21			
.2	3	219		598	20			
.4		61		458	17			
.6		11		329	13			
.8		1		211	9			
1.0				104	5			

$\alpha_1 = .80$

.0	9996	A998	9	9053	702			
.2	9999	9998		8802	677			
.4	9999	9998		7998	603			
.6	9999	9923		6601	485			
.8	9999	8933		4623	332			
1.0	7299	4562		2182	154			
.0	271	545		555	38			
.2	73	396		488	33			
.4	8	273		418	28			
.6	1	180		345	23			
.8		116		270	18			
1.0		76		194	13			

$\alpha_1 = .90$

.0	9996	A998	9	9430	1141			
.2	9999	9999		9203	1099			
.4	9999	9999		8432	972			
.6	9999	9967		6992	771			
.8	9999	9187		4817	510			
1.0	7299	4574		2025	209			
.0	271	572		355	36			
.2	151	495		322	32			
.4	73	424		287	29			
.6	31	359		252	25			
.8	12	301		217	22			
1.0	6	248		181	18			

$\alpha_1 = .95$

.0	9996	A998	9	9560	1393			
.2	9999	9999		9351	1341			
.4	9999	9999		8609	1183			
.6	9999	9979		7162	932			
.8	9999	9297		4900	607			
1.0	7299	4594		1941	235			
.0	275	582		259	31			
.2	212	552		242	29			
.4	160	512		225	27			
.6	121	472		208	25			
.8	94	433		191	23			
1.0	80	393		173	21			

$\alpha_1 = .99$

.0	9996	A998	7	9643	1667			
.2	9999	9999		9449	1546			
.4	9999	9999		8736	1361			
.6	9999	9985		7291	1067			
.8	9999	9383		4966	687			
1.0	7352	4563		1878	253			
.0	524	466		187	25			
.2	511	458		183	25			
.4	498	449		180	24			
.6	487	441		177	24			
.8	476	433		173	23			
1.0	466	424		170	23			

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 =$ .100

$\alpha_1 = .1$

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9042	A7225	4001	1163	51			
.2	9041	7225	4001	1163	51			
.4	9038	7224	4001	1163	51			
.6	9033	7223	4000	1163	51			
.8	9027	7222	4000	1163	51			
1.0	9018	7220	4000	1163	51			
.0	8540	7114	3989	1164	51			
.2	1		932	1084	54			
.4			35	798	51			
.6				474	42			
.8				224	27			
1.0				65	10			

$\alpha_1 = .05$

.0	9851	A9338	7958	4730	592			
.2	9845	9337	7958	4731	592			
.4	9824	9333	7957	4731	593			
.6	9791	9325	7956	4731	593			
.8	9751	9314	7953	4731	593			
1.0	9707	9300	7950	4731	593			
.0	9155	9141	7911	4726	593			
.2	2		1551	3645	563			
.4	1		65	2379	491			
.6			1	1312	381			
.8				598	243			
1.0				175	85			

$\alpha_1 = .10$

.0	9983	A9682	8894	6625	1644			
.2	9978	9680	8894	6626	1644			
.4	9947	9671	8893	6627	1644			
.6	9896	9653	8889	6627	1645			
.8	9813	9629	8883	6626	1645			
1.0	9712	9599	8875	6624	1644			
.0	9167	9430	8828	6616	1644			
.2			1867	4898	1470			
.4			102	3169	1227			
.6	1		1	1779	927			
.8				841	582			
1.0				261	211			

$\alpha_1 = .20$

.0	9997	A9896	9432	8054	3447	1		
.2	9998	9890	9433	8057	3448	1		
.4	9998	9863	9429	8057	3449	1		
.6	9982	9819	9421	8056	3449	1		
.8	9895	9761	9407	8054	3449	1		
1.0	9712	9694	9389	8050	3448	1		
.0	9167	9522	9338	8037	3445	1		
.2		3	2441	5997	2952	1		
.4			224	4056	2391			
.6				6	2449	1775		
.8					1276	1116		
1.0					448	432		

$\alpha_1 = .50$

.0	9996	A9989	9804	9143	5760	58		
.2	9999	9995	9805	9150	5764	58		
.4	9999	9989	9790	9151	5765	58		
.6	9999	9954	9761	9148	5764	58		
.8	9993	9857	9720	9139	5759	58		
1.0	9710	9699	9669	9125	5752	58		
.0	9167	9526	9615	9109	5743	57		
.2		233	4603	7476	4831	48		
.4			1505	5853	3894	39		
.6			323	4288	2938	29		
.8			44	2802	1966	20		
1.0			6	1388	985	10		

$\alpha_1 = .80$

.0	9996	A9989	9920	9387	5820	49		
.2	9999	9998	9922	9396	5826	49		
.4	9999	9999	9898	9392	5823	49		
.6	9999	9993	9848	9375	5813	49		
.8	9999	9924	9777	9345	5794	49		
1.0	9710	9699	9693	9305	5768	48		
.0	9167	9526	9640	9272	5749	48		
.2	36	3487	7514	8051	4992	42		
.4		681	3567	6824	4241	36		
.6		66	3935	5546	3466	29		
.8		3	2682	4351	2698	23		
1.0			1800	3109	1928	16		

$\alpha_1 = .90$

.0	9996	A9989	9938	9350	5195	15		
.2	9999	9999	9943	9357	5199	15		
.4	9999	9999	9921	9344	5192	15		
.6	9999	9997	9872	9311	5173	15		
.8	9999	9940	9799	9254	5144	14		
1.0	9710	9699	9711	9187	5104	14		
.0	9167	9526	9660	9141	5079	14		
.2	1330	6197	8640	8233	4674	13		
.4	36	3489	7628	7323	4069	11		
.6		1688	6632	6410	3562	10		
.8	1	732	5658	5498	3054	8		
1.0		402	4706	4581	2545	7		

$\alpha_1 = .95$

.0	9996	A9989	9946	9276	4568	4		
.2	9999	9999	9953	9285	4575	4		
.4	9999	9999	9936	9264	4564	4		
.6	9999	9998	9892	9220	4540	4		
.8	9999	9947	9814	9136	4493	4		
1.0	9710	9709	9707	9035	4440	4		
.0	9170	9533	9643	8976	4411	4		
.2	4267	8028	9303	8374	4126	4		
.4	1332	6629	8362	7782	3835	3		
.6	287	5453	7720	7185	3529			
.8	45	4569	7077	6587	3240			
1.0		4007	6434	5988	2944			

$\alpha_1 = .99$

.0	9996	A9989	9954	9154	3766	1		
.2	9999	9999	9964	9154	3765	1		
.4	9999	9999	9950	9111	3753	1		
.6	9999	9998	9914	9044	3724	1		
.8	9999	9973	9815	8944	3681	1		
1.0	9773	9849	9671	8804	3624	1		
.0	9459	9761	9584	8725	3591	1		
.2	8966	9584	9410	8566	3526	1		
.4	8481	9426	9258	8423	3465	1		
.6	7972	9269	9082	8263	3399	1		
.8	7756	9152	8988	8174	3362	1		
1.0	7552	8974	8814	8006	3293	1		

$\alpha_1 = .01$

	-2 1	-1 1	1 1	2 1	4 1	5 1
.0	6010	A1867	557	169	19	
.2	6005	1867	557	169	19	
.4	5992	1866	557	169	19	
.6	5970	1865	557	169	19	
.8	5940	1864	557	169	19	
1.0	5901	1862	557	169	19	
.0	3739	1762	555	169	19	
.2	1		189	154	18	
.4			9	115	16	
.6				70	13	
.8				34	8	
1.0				10	3	

$\alpha_1 = .05$

.0	9366	A6262	2631	844	95	
.2	9324	6254	2631	844	95	
.4	9197	6228	2629	844	95	
.6	8994	6186	2627	844	95	
.8	8731	6127	2623	844	95	
1.0	8395	6053	2617	844	95	
.0	4892	5226	2560	842	95	
.2	1		705	745	91	
.4			34	547	80	
.6				334	62	
.8				165	40	
1.0				51	14	

$\alpha_1 = .10$

.0	9942	A8051	4480	1655	189	
.2	9913	8027	4478	1656	189	
.4	9788	7949	4469	1655	189	
.6	9532	7822	4454	1655	189	
.8	9079	7649	4433	1654	189	
1.0	8448	7434	4406	1653	189	
.0	4305	6268	4256	1646	189	
.2			1396	1413	178	
.4			63	1032	155	
.6			1	639	120	
.8				326	77	
1.0				105	28	

$\alpha_1 = .20$

.0	9996	A9423	6520	3056	365	
.2	9991	9358	6511	3056	365	
.4	9992	9156	6477	3055	365	
.6	9992	8831	6420	3051	365	
.8	9529	8402	6340	3045	365	
1.0	8447	7901	6239	3036	364	
.0	4905	6587	5960	3014	363	
.2		2	1668	2514	333	
.4			153	1856	283	
.6			4	1204	218	
.8				661	141	
1.0				238	55	

$\alpha_1 = .50$

.0	9997	A9988	9602	5630	616	
.2	9999	9989	8753	5628	618	
.4	9999	9942	8594	5609	617	
.6	9999	9717	8337	5574	614	
.8	9975	9069	8000	5524	609	
1.0	8447	7914	7607	5458	603	
.0	4905	6595	7194	5384	596	
.2		132	3389	4587	520	
.4	1		1083	3421	432	
.6			227	2774	333	
.8			30	1841	227	
1.0			4	918	114	

$\alpha_1 = .80$

.0	9996	A9989	9649	6610	284	
.2	9999	9998	9579	6591	283	
.4	9999	9999	9337	6513	279	
.6	9999	9961	8922	6377	274	
.8	9999	9522	8359	6183	265	
1.0	8449	7914	7702	5935	255	
.0	4905	6595	7279	5762	247	
.2	11	2232	5622	5057	217	
.4	1	433	4126	4324	186	
.6		86	2888	3567	153	
.8		2	1952	2790	120	
1.0			1305	1967	86	

$\alpha_1 = .90$

.0	9997	A9989	9778	6413	108	
.2	9999	9999	9718	6378	108	
.4	9999	9999	9489	6249	106	
.6	9999	9983	9078	6024	102	
.8	9999	9827	8469	5671	97	
1.0	8449	7914	7738	5224	90	
.0	4907	6595	7395	5085	86	
.2	554	4129	5692	4599	78	
.4	11	2234	3811	4105	69	
.6	2	1037	3029	3603	61	
.8	1	430	2480	3095	52	
1.0		269	2057	2581	44	

$\alpha_1 = .95$

.0	9996	A9989	9832	6292	45	
.2	9999	9999	9783	6244	44	
.4	9999	9999	9581	5877	43	
.6	9999	9989	9194	5534	41	
.8	9999	9616	8569	5201	38	
1.0	8449	7946	7798	4795	35	
.0	4907	6688	7226	4419	32	
.2	2308	5479	6652	4132	30	
.4	565	4412	5972	3842	28	
.6	116	3445	5291	3551	26	
.8	18	2416	4603	3267	24	
1.0	2	2548	4074	2962	22	

$\alpha_1 = .99$

.0	9996	A9989	9859	6043	14	
.2	9999	9999	9849	6082	14	
.4	9999	9999	9674	5777	14	
.6	9999	9983	9347	5503	13	
.8	9999	9774	8856	5161	12	
1.0	8449	7946	7850	4857	11	
.0	4907	6688	7328	4629	10	
.2	2308	5479	6852	4432	10	
.4	565	4412	6372	4242	9	
.6	116	3445	5891	4051	9	
.8	18	2416	5403	3867	8	
1.0	2	2548	4974	3562	7	

$\alpha_1 = .01$

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4168	2203	57	18	2		
.2	4161	2203	57	18	2		
.4	4141	2203	57	18	2		
.6	4106	2203	57	18	2		
.8	4058	2203	57	18	2		
1.0	3996	2203	57	18	2		
.0	565	189	57	18	2		
.2			21	16	2		
.4			1	12	2		
.6				7	1		
.8				4	1		
1.0				1			

$\alpha_1 = .05$

.0	9067	A2779	300	89	10		
.2	8997	2764	300	89	10		
.4	8784	2720	300	89	10		
.6	8434	2646	299	89	10		
.8	7956	2544	299	89	10		
1.0	7361	2415	298	89	10		
.0	812	1004	293	89	10		
.2	1		155	81	10		
.4			6	61	8		
.6				39	7		
.8				20	4		
1.0				6	1		

$\alpha_1 = .10$

.0	9924	A5892	679	179	17		
.2	9880	5827	678	179	17		
.4	9703	5632	675	179	17		
.6	9084	5311	670	179	17		
.8	8552	4876	663	178	17		
1.0	7420	4340	654	179	17		
.0	815	1427	644	178	17		
.2	1		210	163	16		
.4			13	126	14		
.6				83	11		
.8				44	7		
1.0				15	3		

$\alpha_1 = .20$

.0	9993	A8859	2006	366	23		
.2	9988	8705	1990	366	23		
.4	9990	8235	1942	366	23		
.6	9925	7455	1861	365	23		
.8	9341	6387	1752	364	23		
1.0	7385	5075	1618	363	23		
.0	815	1549	1254	36	23		
.2	1		462	331	22		
.4			37	266	19		
.6			1	186	15		
.8				108	10		
1.0				40	4		

$\alpha_1 = .50$

.0	9999	A9986	6874	1653	5		
.2	9998	9984	6714	1650	5		
.4	9999	9893	6230	1638	5		
.6	9999	9435	5457	1619	5		
.8	9961	7994	4447	991	5		
1.0	7419	5095	3272	956	5		
.0	814	1551	2340	918	5		
.2	1	24	925	851	4		
.4			283	734	4		
.6			57	578	3		
.8			7	397	2		
1.0			1	201	1		

$\alpha_1 = .80$

.0	9997	A9989	9161	1959			
.2	9999	9998	8945	1927			
.4	9999	9998	8255	1824			
.6	9999	9928	7065	1655			
.8	9999	9016	5457	1427			
1.0	7426	5095	3605	1149			
.0	814	1551	2340	961			
.2	1	471	1583	875			
.4		78	1139	772			
.6		6	782	651			
.8			520	518			
1.0			344	373			

$\alpha_1 = .90$

.0	9996	A9989	9494	2169			
.2	9999	9999	9302	2056			
.4	9999	9999	8649	1894			
.6	9999	9969	7449	1651			
.8	9999	9248	5682	1284			
1.0	7427	5095	3605	864			
.0	816	1551	2185	617			
.2	80	918	1930	565			
.4	2	471	1683	513			
.6	1	208	1447	451			
.8		82	1225	390			
1.0		43	1016	326			

$\alpha_1 = .95$

.0	9996	A9989	9616	2140			
.2	9999	9999	9444	2078			
.4	9999	9999	8836	1888			
.6	9999	9980	7666	1582			
.8	9999	9347	5867	1178			
1.0	7427	5126	3526	764			
.0	816	1584	2196	637			
.2	86	1254	2055	410			
.4	79	978	1916	383			
.6	14	762	1774	355			
.8	2	612	1629	326			
1.0		528	1482	296			

$\alpha_1 = .99$

.0	9996	A9989	9711	2161			
.2	9999	9999	9562	2092			
.4	9999	9999	9010	1881			
.6	9999	9986	7837	1542			
.8	9999	9486	5929	1093			
1.0	7449	5128	3239	582			
.0	954	2765	1725	377			
.2	835	2757	1694	362			
.4	741	2651	1664	298			
.6	668	2596	1633	271			
.8	623	2544	1602	285			
1.0	596	2493	1571	299			

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9651	A888	6625	2162	101			
.2	9651	8886	6625	2162	101			
.4	9650	8886	6625	2162	101			
.6	9648	8886	6625	2162	101			
.8	9646	8885	6625	2162	101			
1.0	9643	8884	6625	2162	101			
.0	9489	8838	6616	2163	101			
.2	1			753	226			
.4				32	244			
.6					183			
.8					101			
1.0					31			

$\alpha_1 = .05$

.0	9939	A976	3	9146	6722	1214	1	
.2	9938	9763		9146	6722	1214	1	
.4	9933	9762		9147	6723	1214	1	
.6	9924	9760		9146	6723	1214	1	
.8	9912	9757		9145	6723	1214	1	
1.0	9899	9752		9144	6723	1214	1	
.0	9798	9699		9129	6720	1214	1	
.2	1	1			1474	1480	2	
.4					64	1241	3	
.6					1	802	3	
.8						405	2	
1.0						124	1	

$\alpha_1 = .10$

.0	9995	A988	5	9559	8140	3006	6	
.2	9993	9885		9560	8142	3006	6	
.4	9982	9883		9560	8143	3007	6	
.6	9957	9879		9560	8143	3007	6	
.8	9938	9871		9558	8143	3007	6	
1.0	9919	9862		9555	8143	3007	6	
.0	9852	9814		9539	8139	3008	6	
.2	32				1829	2827	9	
.4					102	2119	10	
.6					1	1311	9	
.8						661	7	
1.0						211	3	

$\alpha_1 = .20$

.0	9994	A995	8	9775	9003	5273	78	
.2	9998	9959		9778	9006	5275	78	
.4	9999	9951		9779	9008	5277	78	
.6	9968	9938		9777	9009	5278	78	
.8	9946	9923		9773	9009	5278	78	
1.0	9926	9907		9768	9007	5278	78	
.0	9795	9843		9751	9003	5278	78	
.2	1				4	2435	4399	83
.4	1					228	3204	78
.6						7	2043	65
.8							1103	44
1.0							393	17

$\alpha_1 = .50$

.0	9996	A998	8	9912	9575	7658	1021	
.2	9999	9996		9918	9583	7665	1022	
.4	9997	9995		9918	9588	7670	1023	
.6	9999	9984		9912	9590	7673	1023	
.8	9999	9952		9900	9589	7675	1024	
1.0	9904	9902		9885	9586	7675	1024	
.0	9734	9846		9867	9580	7673	1024	
.2	2			249	4655	6479	890	
.4					1538	5187	737	
.6					333	3864	567	
.8					46	2554	385	
1.0					6	1271	194	

$\alpha_1 = .80$

.0	9996	A998	9	9950	9721	8363	1904	
.2	9999	9998		9960	9734	8374	1907	
.4	9999	9999		9958	9742	8382	1909	
.6	9999	9998		9946	9745	8387	1910	
.8	9999	9975		9925	9744	8388	1910	
1.0	9903	9902		9898	9738	8385	1910	
.0	9728	9847		9881	9732	8383	1909	
.2		45		3662	7624	7308	1664	
.4				726	5673	6214	1415	
.6				72	4023	5104	1162	
.8	1			3	2751	3980	906	
1.0					1848	2846	648	

$\alpha_1 = .90$

.0	9996	A998	9	9956	9752	8402	1898	
.2	9999	9999		9967	9767	8415	1901	
.4	9999	9999		9966	9776	8424	1903	
.6	9999	9999		9953	9780	8427	1903	
.8	9998	9980		9930	9779	8427	1903	
1.0	9903	9902		9900	9772	8422	1902	
.0	9727	9846		9832	9767	8418	1901	
.2		1537		6467	8753	7589	1714	
.4		45		3665	7741	6756	1526	
.6				1786	6740	5919	1337	
.8				780	5755	5077	1147	
1.0				431	4789	4232	956	

$\alpha_1 = .95$

.0	9996	A998	9	9958	9770	8350	1737	
.2	9999	9999		9970	9786	8363	1739	
.4	9999	9999		9970	9795	8371	1741	
.6	9999	9999		9957	9798	8374	1742	
.8	9999	9983		9933	9795	8371	1741	
1.0	9903	9901		9904	9786	8364	1739	
.0	9727	9846		9888	9779	8358	1738	
.2	241	4705		8343	9133	7805	1623	
.4		1537		6917	8484	7251	1508	
.6		330		5712	7834	6696	1392	
.8		53		4800	7183	6139	1277	
1.0	1	8		4215	6531	5582	1161	

$\alpha_1 = .99$

.0	9996	A998	9	9961	9783	8228	1458	
.2	9999	9999		9976	9799	8242	1460	
.4	9999	9999		9981	9807	8249	1462	
.6	9999	9999		9977	9808	8249	1462	
.8	9999	9985		9966	9801	8244	1461	
1.0	9903	9901		9950	9787	8232	1459	
.0	9727	9834		9941	9779	8225	1457	
.2	6332	9448		9761	9601	8075	1431	
.4	3998	9022		9580	9424	7926	1405	
.6	1849	8652		9409	9246	7777	1378	
.8	761	8357		9219	9068	7627	1352	
1.0	473	8149		9038	8892	7478	1325	

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7735	A440	9	1652	480	107	4	
.2	7733	4409		1652	480	107	4	
.4	7726	4408		1652	480	107	4	
.6	7714	4407		1652	480	107	4	
.8	7698	4405		1652	480	107	4	
1.0	7677	4402		1651	480	107	4	
.0	6620	4256		1645	480	108	4	
.2	1				180	112	4	
.4					9	90	4	
.6						57	3	
.8						29	2	
1.0						9	1	

$\alpha_1 = .05$

.0	9647	A825	3	5517	2309	563	18	
.2	9626	8250		5517	2309	563	18	
.4	9563	8238		5515	2309	563	18	
.6	9470	8217		5512	2309	563	18	
.8	9355	8188		5508	2309	563	18	
1.0	9227	8151		5502	2309	563	18	
.0	7654	7750		5435	2306	564	18	
.2					705	559	20	
.4					37	441	19	
.6						282	15	
.8						144	10	
1.0						45	4	

$\alpha_1 = .10$

.0	9967	A913	9	7253	4004	1163	37	
.2	9951	9130		7252	4005	1163	37	
.4	9876	9099		7247	4005	1163	37	
.6	9678	9048		7237	4004	1163	37	
.8	9492	8978		7222	4002	1163	37	
1.0	9320	8892		7203	4001	1163	37	
.0	7674	8411		7097	3989	1164	37	
.2					1145	1102	39	
.4					72	857	36	
.6					1	555	30	
.8						292	20	
1.0						95	7	

$\alpha_1 = .20$

.0	9997	A973	5	8497	5936	2315	76	
.2	9996	9710		8495	5937	2316	76	
.4	9999	9628		8480	5936	2317	76	
.6	9962	9491		8453	5932	2317	76	
.8	9741	9325		8415	5927	2317	76	
1.0	9233	9129		8366	5918	2317	76	
.0	7675	8623		8230	5895	2316	76	
.2	1			3	1831	2078	76	
.4	2	4			185	1412	69	
.6						6	1086	55
.8							612	36
1.0							223	14

$\alpha_1 = .50$

.0	9996	A998	8	9500	7992	4711	166	
.2	9999	9992		9487	7995	4715	166	
.4	9997	9972		9430	7989	4717	166	
.6	9999	9873		9334	7973	4717	166	
.8	9986	9598		9206	7948	4715	166	
1.0	9230	9137		9055	7913	4711	166	
.0	7683	8628		8896	7874	4706	166	
.2	1	6		219	3979	4128	148	
.4	1				1344	3410	126	
.6					294	2603	99	
.8					41	1750	68	
1.0					5	877	34	

$\alpha_1 = .80$

.0	9996	A998	9	9836	8700	5512	74	
.2	9999	9998		9817	8705	5518	74	
.4	9999	9999		9728	8692	5517	74	
.6	9999	9981		9570	8662	5508	74	
.8	9999	9789		9354	8615	5494	73	
1.0	9232	9137		9103	8552	5472	73	
.0	7672	8627		8941	8507	5456	73	
.2		34		3276	6727	4812	64	
.4	1			641	5041	4131	55	
.6				62	3594	3418	46	
.8				3	2466	2679	36	
1.0					1659	1920	26	

$\alpha_1 = .90$

.0	9996	A998	9	9888	8854	5085	20	
.2	9999	9999		9872	8890	5089	20	
.4	9999	9999		9786	8876	5083	20	
.6	9999	9992		9622	8844	5067	19	
.8	9999	9835		9386	8793	5040	19	
1.0	9232	9137		9104	8724	5004	19	
.0	7672	8627		8942	8680	4981	19	
.2		1273		5820	7809	4513	17	
.4		35		3279	6928	4034	16	
.6				1587	6046	3545	14	
.8				688	5171	3048	12	
1.0				379	4305	2543	10	

$\alpha_1 = .95$

.0	9996	A998	9	9906	9007	4533	5	
.2	9999	9999		9893	9012	4536	5	
.4	9999	9999		9810	8992	4526	5	
.6	9999	9995		9648	8947	4503	5	
.8	9999	9855		9410	8878	4468	5	
1.0	9232	9137		9132	8784	4421	5	
.0	7677	8627		8986	8728	4393	5	
.2	152	4013		7547	8166	4110	4	
.4	1	1273		6231	7598	3824	4	
.6		265		5126	7024	3536	4	
.8		35		4295	6445	3244	3	
1.0	1	6		3767	5862	2950	3	

$\alpha_1 = .99$

.0	9996	A998	9	9933	9089	3767	1	
.2	9999	9999		9934	9090	3767	1	
.4	9999	9999		9895	9056	3753	1	
.6	9999	9996		9814	8987	3724	1	
.8	9999	9874		9692	8883	3681	1	
1.0	9233	9317		9538	8745	3624	1	
.0	7677	9047		9452	8667	3592	1	
.2	4777	8525		9282	8511	3527	1	
.4	2558	8053		9111	8355	3462	1	
.6	1173	7658		8939	8198	3397	1	
.8	497	7356		8768	8041	3332		
1.0	304	7160		8596	7883	3267		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4745	A	634	179	55	17	2	
.2	4739	634		179	55	17	2	
.4	4721	634		179	55	17	2	
.6	4691	634		179	55	17	2	
.8	4648	633		179	55	17	2	
1.0	4594	632		179	55	17	2	
.0	1594	592		178	55	17	2	
.2	1	1			21	16	2	
.4					1	12	2	
.6						7	1	
.8						4	1	
1.0						1		

$\alpha_1 = .05$

.0	9158	A410	6	932	278	84	8	
.2	9096	4093		932	278	84	8	
.4	8913	4056		931	278	84	8	
.6	8614	3993		930	278	84	8	
.8	8209	3907		928	278	84	8	
1.0	7715	3797		926	278	84	8	
.0	2228	2594		901	278	84	8	
.2					108	78	8	
.4					7	60	7	
.6						38	6	
.8						19	4	
1.0						6	1	

$\alpha_1 = .10$

.0	9932	A674	9	1944	559	169	14	
.2	9892	6701		1942	559	169	14	
.4	9803	6557		1935	559	169	14	
.6	9174	6321		1925	559	169	14	
.8	8401	6001		1909	558	169	14	
1.0	7762	5609		1889	558	169	14	
.0	2235	3462		1780	555	169	14	
.2	1	1			226	156	14	
.4	1				18	123	12	
.6						81	9	
.8						44	6	
1.0						14	2	

$\alpha_1 = .20$

.0	9999	A907	5	3915	1126	338	18	
.2	9988	8957		3900	1126	338	18	
.4	9962	8606		3852	1125	338	18	
.6	9932	7976		3773	1123	338	18	
.8	9220	7214		3663	1120	338	18	
1.0	7733	6259		3526	1117	338	18	
.0	2251	3718		3152	1106	338	18	
.2	1			1	495	316	18	
.4			1		61	258	16	
.6					2	182	12	
.8						107	8	
1.0						40	3	

$\alpha_1 = .50$

.0	9988	A998	7	7752	2826	825	3	
.2	9992	9981		7645	2821	825	3	
.4	9987	9911		7318	2802	825	3	
.6	9993	9543		6793	2769	825	3	
.8	9979	8421		6109	2723	824	3	
1.0	7729	6277		5313	2663	822	3	
.0	2237	3723		4480	2597	820	3	
.2	3			98	1577	775	3	
.4	1	1	1	1	590	681	3	
.6					136	546	2	
.8					19	380	1	
1.0					3	193	1	

$\alpha_1 = .80$

.0	9994	A998	9	9378	4396	713		
.2	9999	9999		9230	4377	713		
.4	9999	9998		8747	4306	709		
.6	9998	9940		7923	4186	702		
.8	9999	9214		6787	4021	692		
1.0	7760	6276		5437	3817	678		
.0	2233	3723		4558	3678	669		
.2		11		1586	3056	622		
.4				294	2374	557		
.6				27	1736	476		
.8				1	1211	381		
1.0					821	275		

$\alpha_1 = .90$

.0	9997	A998	9	9619	4972	284		
.2	9999	9999		9485	4947	283		
.4	9999	9999		9023	4856	279		
.6	9999	9974		8179	4703	272		
.8	9999	9395		6950	4493	263		
1.0	7768	6277		5440	4234	251		
.0	2232	3723		4559	4077	243		
.2		457		2893	3742	227		
.4	1	11		1587	3372	208		
.6				747	2977	186		
.8				314	2565	162		
1.0				169	2141	136		

$\alpha_1 = .95$

.0	9997	A998	9	9703	5374	94		
.2	9999	9999		9581	5339	93		
.4	9999	9999		9140	5216	91		
.6	9999	9983		8301	5006	88		
.8	9999	9473		7044	4715	83		
1.0	7768	6277		5495	4348	76		
.0	2235	3723		4647	4136	73		
.2	33	1577		3829	3916	69		
.4	2	457		3104	3678	65		
.6	2	88		2512	3425	60		
.8	1	11		2078	3157	56		
1.0	1	2		1813	2875	51		

$\alpha_1 = .99$

.0	9996	A998	9	9792	5535	18		
.2	9999	9999		9711	5477	18		
.4	9999	9999		9403	5283	17		
.6	9999	9988		8825	4957	16		
.8	9999	9534		7976	4508	15		
1.0	7768	6509		6927	3947	13		
.0	2232	4312		6363	3637	12		
.2	1277	3902		6249	3575	12		
.4	633	3559		6136	3512	11		
.6	273	3291		6021	3448	11		
.8	109	3104		5906	3383	11		
1.0	60	3002		5790	3317	11		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9865	A9555	8141	3006	41	1		
.2	9865	9555	8141	3006	41	1		
.4	9865	9555	8141	3006	41	1		
.6	9864	9555	8141	3006	41	1		
.8	9864	9555	8141	3006	41	1		
1.0	9863	9554	8141	3006	41	1		
.0	9819	9538	8138	3006	41	1		
.2		B	1A		202	17		
.4		2B	A		15	24		
.6		1B	A			22		
.8		B	A			13		
1.0		4B	A			4		

$\alpha_1 = .05$

.0	9964	A9905	9584	7670	1308	5		
.2	9965	9906	9585	7671	1309	5		
.4	9965	9906	9585	7671	1309	5		
.6	9963	9905	9586	7671	1309	5		
.8	9961	9904	9586	7672	1309	5		
1.0	9958	9903	9585	7672	1309	5		
.0	9932	9888	9580	7671	1309	5		
.2		B	1A	1	853	87		
.4		2B	A		49	126		
.6		1B	A			114		
.8		B	A			73		
1.0		3B	A			25		

$\alpha_1 = .10$

.0	9979	A9950	9787	8742	3435	14		
.2	9980	9951	9788	8744	3436	14		
.4	9980	9952	9790	8745	3436	14		
.6	9978	9951	9790	8746	3437	14		
.8	9975	9949	9790	8746	3437	14		
1.0	9970	9947	9789	8746	3437	14		
.0	9952	9933	9784	8745	3437	14		
.2		B	A		1331	186		
.4					88	266		
.6		3B	A		1	243		
.8		1				158		
1.0		B	A			57		

$\alpha_1 = .20$

.0	9999	A9973	9889	9342	5792	102		
.2	9999	9976	9892	9345	5794	102		
.4	9991	9976	9894	9348	5796	102		
.6	9987	9975	9895	9349	5797	102		
.8	9982	9972	9895	9350	5798	102		
1.0	9977	9968	9893	9350	5798	102		
.0	9965	9958	9888	9348	5798	102		
.2		2B	A		4	2027	454	
.4		B	A			208	598	
.6						6	540	
.8		1B	A				363	
1.0		2B	A				142	

$\alpha_1 = .50$

.0	9995	A9990	9946	9718	8007	1339		
.2	9999	9997	9954	9727	8015	1340		
.4	9999	9998	9959	9733	8020	1341		
.6	9994	9991	9961	9737	8024	1342		
.8	9990	9987	9960	9739	8026	1342		
1.0	9984	9981	9956	9738	8027	1343		
.0	9978	9976	9952	9737	8026	1343		
.2			1		251	4209	1622	
.4						1448	1640	
.6						320	1430	
.8						45	1044	
1.0						6	541	

$\alpha_1 = .80$

.0	9996	A9989	9960	9809	8687	2757		
.2	9999	9998	9972	9822	8700	2761		
.4	9998	9999	9978	9832	8709	2764		
.6	9999	9999	9978	9839	8716	2766		
.8	9999	9991	9974	9842	8720	2767		
1.0	9971	9970	9966	9841	8720	2768		
.0	9928	9955	9960	9839	8720	2768		
.2			46	3676	6992	2517		
.4				732	5298	2215		
.6				73	3810	1868		
.8		2		3	2632	1483		
1.0					1776	1068		

$\alpha_1 = .90$

.0	9996	A9989	9962	9824	8823	3118		
.2	9999	9999	9976	9840	8838	3123		
.4	9998	9999	9982	9851	8849	3127		
.6	9999	9999	9982	9858	8856	3129		
.8	9999	9994	9976	9861	8860	3131		
1.0	9969	9969	9967	9860	8861	3131		
.0	9924	9951	9961	9858	8861	3131		
.2		1		1566	6479	8023	2854	
.4				46	3683	7157	2564	
.6		1			1799	6273	2262	
.8		4			787	5380	1949	
1.0					436	4484	1628	

$\alpha_1 = .95$

.0	9996	A9989	9962	9831	8884	3255		
.2	9999	9999	9977	9847	8899	3261		
.4	9999	9999	9984	9859	8910	3265		
.6	9999	9999	9983	9867	8918	3268		
.8	9999	9994	9977	9870	8923	3269		
1.0	9969	9969	9967	9870	8923	3270		
.0	9914	9951	9962	9868	8923	3269		
.2			251	4775	8347	8358	3063	
.4				1566	6935	7784	2852	
.6				337	5737	7202	2639	
.8		2		47	4827	6611	2423	
1.0				8	4241	6014	2204	

$\alpha_1 = .99$

.0	9996	A9989	9963	9851	8924	3322		
.2	9999	9999	9978	9868	8940	3328		
.4	9999	9999	9985	9881	8951	3333		
.6	9999	9999	9986	9890	8960	3336		
.8	9999	9995	9981	9895	8964	3337		
1.0	9969	9969	9976	9895	8964	3337		
.0	9914	9951	9974	9894	8963	3337		
.2	2003	6516	9527	9716	8802	3277		
.4		3691	9108	9537	8640	3217		
.6	105	1928	8743	9358	8478	3156		
.8	179	801	8450	9179	8315	3096		
1.0		500	8241	8999	8153	3035		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8984	A7221	4000	1163	149	8		
.2	8983	7221	4000	1163	149	8		
.4	8981	7221	4000	1163	149	8		
.6	8977	7220	4000	1163	149	8		
.8	8972	7218	4000	1163	149	8		
1.0	8965	7216	3999	1163	149	8		
.0	8572	7111	3988	1164	149	8		
.2		B	1A	1	112	20		
.4		2B	A		7	23		
.6		1B	A			18		
.8		B	A			11		
1.0		4B	A			3		

$\alpha_1 = .05$

.0	9828	A9334	7957	4730	965	44		
.2	9824	9333	7957	4731	965	44		
.4	9807	9329	7956	4731	965	44		
.6	9779	9321	7955	4731	965	44		
.8	9743	9311	7952	4731	965	44		
1.0	9702	9296	7949	4730	965	44		
.0	9396	9143	7910	4726	965	44		
.2		B	1A	1	509	105		
.4		2B	A		31	120		
.6		1B	A			96		
.8		B	A			57		
1.0		3B	A			19		

$\alpha_1 = .10$

.0	9999	A9678	8893	6625	2162	101		
.2	9993	9676	8893	6626	2162	101		
.4	9950	9667	8892	6627	2162	101		
.6	9871	9650	8888	6626	2163	101		
.8	9811	9626	8882	6626	2163	101		
1.0	9755	9597	8874	6624	2163	101		
.0	9549	9453	8827	6616	2163	101		
.2		B	A		910	219		
.4					65	248		
.6		3B	A		1	202		
.8		1				124		
1.0		B	A			43		

$\alpha_1 = .20$

.0	9990	A9898	9431	8054	4075	270		
.2	9996	9801	9432	8056	4076	270		
.4	9998	9864	9429	8057	4077	270		
.6	9901	9816	9420	8056	4078	270		
.8	9830	9769	9407	8054	4078	270		
1.0	9768	9720	9388	8050	4078	270		
.0	9646	9612	9338	8037	4078	271		
.2		2B	A		3	1582	479	
.4		B	A			173	526	
.6		2				5	440	
.8		1B	A				285	
1.0		2B	A				110	

$\alpha_1 = .50$

.0	9996	A9987	9804	9146	6715	1200		
.2	9994	9994	9805	9152	6721	1201		
.4	9999	9984	9790	9154	6725	1202		
.6	9999	9954	9761	9151	6727	1203		
.8	9980	9847	9724	9143	6727	1204		
1.0	9722	9708	9669	9130	6725	1204		
.0	9210	9534	9615	9114	6723	1204		
.2				241	3678	1373		
.4		1			1301	1353		
.6					293	1165		
.8					42	845		
1.0					5	437		

$\alpha_1 = .80$

.0	9997	A9989	9920	9453	7739	2005		
.2	9999	9996	9923	9464	7750	2007		
.4	9999	9998	9897	9466	7757	2009		
.6	9999	9994	9848	9460	7760	2011		
.8	9996	9923	9777	9446	7760	2011		
1.0	9710	9701	9693	9423	7756	2011		
.0	9192	9527	9639	9407	7753	2011		
.2				44	3542	6298	1843	
.4					707	4823	1633	
.6					70	3500	1384	
.8		2			3	2434	1102	
1.0						1648	795	

$\alpha_1 = .90$

.0	9997	A9988	9938	9512	7994	1962		
.2	9999	9999	9942	9524	8006	1965		
.4	9999	9999	9919	9526	8015	1967		
.6	9999	9997	9867	9519	8019	1968		
.8	9999	9940	9788	9503	8019	1968		
1.0	9710	9699	9694	9477	8014	1967		
.0	9168	9526	9639	9461	8011	1966		
.2		1		1505	6241	7290	1801	
.4				44	3556	6530	1624	
.6		1			1738	5743	1436	
.8					761	4937	1240	
1.0					421	4118	1036	

$\alpha_1 = .95$

.0	9996	A9989	9944	9540	8122	1777		
.2	9999	9999	9950	9553	8135	1780		
.4	9999	9999	9928	9556	8143	1782		
.6	9999	9998	9875	9550	8146	1782		
.8	9999	9948	794	9535	8144	1782		
1.0	9710	9699	9694	9511	8137	1781		
.0	9167	9526	9639	9496	8132	1779		
.2		233	4607	8045	7632	1670		
.4			1505	6692	7119	1558		
.6			323	5541	6594	1443		
.8			45	4665	6058	1326		
1.0			7	4100	5512	1206		

$\alpha_1 = .99$

.0	9996	A9989	9949	9704	8174	1469		
.2	9999	9999	9956	9720	8187	1471		
.4	9999	9999	9938	9728	8194	1473		
.6	9999	9999	9893	9729	8195	1473		
.8	9999	9953	9831	9723	8189	1472		
1.0	9710	9699	9772	9709	8178	1470		
.0	9170	9526	9749	9701	8171	1469		
.2	1330	6203	9292	9527	8025	1442		
.4	50	3491	8867	9353	7878	1416		
.6		1691	8499	9178	7731	1389		
.8		746	8206	9003	7583	1363		
1.0		458	8001	8827	7435	1336		

$\alpha_0 = 10.000$ $\alpha_1 = .010$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5522	B1864A	556	169	47	11		
.2	5519	B1863A	556	169	47	11		
.4	5510	B1863A	556	169	47	11		
.6	5495	B1862A	556	169	47	11		
.8	5475	B1860A	556	169	47	11		
1.0	5448	B1859A	556	169	47	11		
.0	3962	1759	554	169	48	11		
.2		B	1A		19	11		
.4		2B	A		1	9		
.6		1B	A			6		
.8		B	A			3		
1.0		4B	A			1		

$\alpha_1 = .05$

.0	9292	A6259	2630	844	239	53	1	
.2	9256	6251	2630	844	239	53	1	
.4	9147	6225	2628	844	239	53	1	
.6	8968	6183	2626	844	239	53	1	
.8	8724	6124	2622	844	239	53	1	
1.0	8423	6050	2617	844	239	53	1	
.0	6288	5260	2560	842	239	53	1	
.2			1		102	56	2	
.4		3B	A		7	46	2	
.6		B	A			31	1	
.8		B	A			16	1	
1.0		2B	A			5		

$\alpha_1 = .10$

.0	9999	A8048	4479	1655	480	107	2	
.2	9999	8023	4477	1655	480	107	2	
.4	9839	7946	4468	1655	480	107	2	
.6	9385	7820	4454	1655	480	107	2	
.8	8919	7648	4433	1654	480	107	2	
1.0	8467	7438	4406	1653	480	107	2	
.0	5071	6469	4256	1646	480	108	2	
.2			1		1	214	112	3
.4						18	95	2
.6							66	2
.8							37	1
1.0							12	1

$\alpha_1 = .20$

.0	9999	A9466	6519	3056	962	217	3	
.2	9949	9390	6510	3056	963	217	3	
.4	9999	9163	6476	3055	963	218	3	
.6	9451	8814	6419	3051	963	218	3	
.8	9402	8424	6340	3045	963	218	3	
1.0	8363	7863	6238	3036	963	218	3	
.0	5030	B6579	A5963	3014	963	218	3	
.2				2	473	227	3	
.4					63	198	3	
.6					2	147	2	
.8						89	2	
1.0		1B	A			34	1	

$\alpha_1 = .50$

.0	9988	A9988	8802	5642	2314	540		
.2	9952	9987	8754	5640	2316	541		
.4	9962	9937	8595	5622	2317	541		
.6	9987	9719	8336	5590	2316	542		
.8	9999	9068	8000	5542	2314	542		
1.0	8356	7916	7607	5480	2311	543		
.0	4932	6600	7194	5411	2308	543		
.2				173	1541	548		
.4					627	504		
.6					156	417		
.8					24	296		
1.0					3	152		

$\alpha_1 = .80$

.0	9997	A9988	9649	6974	3436	397		
.2	9999	9998	9579	6967	3440	397		
.4	9999	9999	9337	6924	3440	398		
.6	9998	9961	8922	6846	3436	398		
.8	9996	9522	8357	6735	3429	398		
1.0	8440	7914	7697	6593	3418	397		
.0	4909	6596	7270	6495	3410	397		
.2			30	2592	2991	377		
.4				527	2446	343		
.6				52	1875	296		
.8		1		2	1360	239		
1.0					938	173		

$\alpha_1 = .90$

.0	9996	A9989	9777	7287	3903	115		
.2	9999	9999	9715	7278	3908	115		
.4	9999	9999	9480	7224	3907	115		
.6	9999	9981	9053	7128	3901	115		
.8	9999	9629	8439	6993	3890	115		
1.0	8446	7914	7699	6822	3874	114		
.0	4906	6597	7272	6717	3864	114		
.2			1084	4560	3627	107		
.4			30	2641	3334	99		
.6				1301	2991	89		
.8				571	2606	78		
1.0				316	2185	65		

$\alpha_1 = .95$

.0	9997	A9989	9822	7446	4074	22		
.2	9999	9999	9766	7437	4077	22		
.4	9999	9999	9540	7382	4072	22		
.6	9999	9989	9113	7285	4059	22		
.8	9999	9675	8478	7150	4037	22		
1.0	8446	7914	7699	6981	4007	22		
.0	4905	6595	7272	6884	3988	22		
.2		132	3399	5903	3795	21		
.4	2		1084	4957	3580	20		
.6			227	4133	3344	18		
.8			30	3495	3088	17		
1.0			5	3076	2815	16		

$\alpha_1 = .99$

.0	9997	A9989	9853	8487	3745	1		
.2	9999	9999	9804	8488	3746	1		
.4	9999	9999	9599	8459	3733	1		
.6	9999	9992	9213	8400	3707	1		
.8	9999	9709	8672	8311	3668	1		
1.0	8449	7914	8113	8193	3616	1		
.0	4907	6595	7860	8126	3586	1		
.2	564	4129	7376	7990	3526	1		
.4	11	2234	6945	7851	3465	1		
.6	2	1035	6589	7710	3403	1		
.8	1	438	6320	7565	3339	1		
1.0		260	6148	7418	3274	1		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6 3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A976	7 8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	9964	A986	0 8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	9964	A988	6 9408	5750	42			
.2	9951	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0	1	1	1	1				
.2	1	1	1					
.4	1	1	1					
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	9964	A988	8 9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0	1	1	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	9964	A988	8 9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	9964	A988	8 9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	9964	A988	8 9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	9964	A988	8 9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6 3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A976	7 8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	9964	A986	0 8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	9964	A988	6 9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	9964	A988	8 9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	9964	A988	8 9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	9964	A988	8 9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	9964	A988	8 9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	9964	A988	8 9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$

$\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6 3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A976	7 8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9984	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	9964	A986	0 8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	9964	A988	6 9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	9964	A988	8 9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	9964	A988	8 9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	9964	A988	8 9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	9964	A988	8 9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	9964	A988	8 9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3331					
1.0	9892	8960	3331					
.0	4	9	4					
.2	2	7	3					
.4	1	6	2					
.6		4	2					
.8		2	1					
1.0		1						

$\alpha_1 = .05$

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0	4	9	8	1				
.2	2	8	7	1				
.4	1	6	5	1				
.6		4	4	1				
.8		2	2					
1.0		1	1					

$\alpha_1 = .10$

.0	9964	A9860	8933	3329				
.2	9981	9877	8949	3335				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3344				
.0	4	9	9	3				
.2	2	7	7	3				
.4	1	6	6	2				
.6		4	4	2				
.8		2	3	1				
1.0		1	1					

$\alpha_1 = .20$

.0	9964	A9886	9408	5751	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5787	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0	4	9	9	5				
.2	2	7	7	4				
.4	1	5	6	3				
.6	1	4	4	2				
.8		2	2	2				
1.0		1	1	1				

$\alpha_1 = .50$

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1142			
.6	9999	9997	9826	8083	1147			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0	4	6	6	5	1			
.2	3	5	5	4	1			
.4	2	4	4	3				
.6	1	3	3	2				
.8	1	2	2	2				
1.0		1	1	1				

$\alpha_1 = .80$

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2632			
.0	3	3	3	3	1			
.2	2	3	3	2	1			
.4	2	2	2	2	1			
.6	2	2	2	2				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_1 = .90$

.0	9964	A9888	9651	8628	2950			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0	2	2	2	2	1			
.2	2	2	2	2	1			
.4	2	2	2	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_1 = .95$

.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_1 = .99$

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

10.000 .100 .010 100.0000

$\alpha_1 = .01$

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0		1	1	1				
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0		1	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 .100 .010 100.0000

$\alpha_1 = .01$

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9888	A8956	3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	9962	A9767	8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	9964	A9860	8933	3328				
.2	9981	9877	8949	3334				
.4	9991	9890	8961	3339				
.6	9995	9899	8969	3342				
.8	9997	9904	8973	3343				
1.0	9996	9904	8973	3343				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	9964	A9886	9408	5750	42			
.2	9991	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9999	9969	9492	5802	42			
1.0	9996	9969	9493	5802	42			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	9964	A9888	9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	9964	A9888	9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	9964	A9888	9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	9964	A9888	9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	9964	A9888	9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_2 = 10.000$ $\alpha_1 = .100$ $\alpha_0 = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6 3332					
.2	9889	8958	3332					
.4	9891	8959	3333					
.6	9891	8960	3333					
.8	9892	8960	3333					
1.0	9892	8960	3333					
.0	11	33	46					
.2	1	18	39					
.4		9	31					
.6		4	22					
.8		1	14					
1.0			9					

$\alpha_1 = .05$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A976	7 8016	1112				
.2	9971	9776	8023	1113				
.4	9978	9783	8029	1114				
.6	9982	9787	8032	1114				
.8	9985	9789	8034	1115				
1.0	9985	9789	8034	1115				
.0	11	35	81	13				
.2	1	22	66	10				
.4		10	51	8				
.6		4	36	6				
.8		2	22	4				
1.0			8	1				

$\alpha_1 = .10$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A986	0 8933	3332				
.2	9975	9877	8949	3337				
.4	9989	9890	8961	3342				
.6	9998	9899	8969	3345				
.8	9999	9904	8973	3346				
1.0	9999	9904	8974	3347				
.0	11	35	85	34				
.2	1	2[illegible]	69	28				
.4		11	54	22				
.6		5	38	15				
.8		2	23	10				
1.0		1	9	4				

$\alpha_1 = .20$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9950	A988	6 9408	5753	42			
.2	9[illegible]	9920	9442	5773	[illegible]			
.4	9999	9945	9467	5[illegible]	[illegible]			
.6	9999	9961	9484	5799	42			
.8	9998	9969	9493	5805	42			
1.0	9993	9969	9493	5802	42			
.0	11	36	83	53				
.2	2	22	68	43				
.4		12	53	34				
.6		6	3[illegible]	25				
.8		3	23	15				
1.0		1	9	6				

$\alpha_1 = .50$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9634	7924	1125			
.2	9999	9961	9719	7995	1135			
.4	9999	9990	9783	8048	1143			
.6	9999	9997	9826	8084	1148			
.8	9999	9996	9847	8102	1150			
1.0	9996	9989	9848	8103	1151			
.0	14	35	59	48	7			
.2	6	26	49	40	6			
.4	1	19	39	32	5			
.6		13	29	24	3			
.8		8	20	16	2			
1.0		4	10	8	1			

$\alpha_1 = .80$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9650	8524	2541			
.2	9999	9982	9782	8645	2577			
.4	9999	9999	9871	8737	2604			
.6	9999	9999	9922	8799	2623			
.8	9999	9998	9943	8831	2632			
1.0	9996	9989	9939	8832	2637			
.0	14	29	30	26	8			
.2	6	25	26	23	7			
.4	1	21	22	19	6			
.6		17	18	16	5			
.8		13	14	12	4			
1.0	1	9	10	9	3			

$\alpha_1 = .90$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9651	8628	2950			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3070			
1.0	9996	9989	9950	8979	3070			
.0	12	20	20	18	6			
.2	10	18	18	16	6			
.4	8	16	16	14	5			
.6	7	14	14	12	4			
.8	6	12	12	11	4			
1.0	5	10	10	9	3			

$\alpha_1 = .95$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9652	8670	3141			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9859	8928	3234			
.6	9999	9999	9948	9003	3261			
.8	9999	9999	9963	9041	3275			
1.0	9996	9989	9954	9042	3276			
.0	13	15	15	14	5			
.2	12	14	14	13	5			
.4	11	13	13	12	4			
.6	10	12	12	11	4			
.8	9	11	11	10	4			
1.0	8	10	10	9	3			

$\alpha_1 = .99$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3387			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0	11	11	11	10	4			
.2	11	11	11	10	4			
.4	11	11	11	10	4			
.6	10	10	10	9	4			
.8	10	10	10	9	3			
1.0	10	10	10	9	3			

$\alpha_2 = 10.000$ $\alpha_1 = .100$ $\alpha_0 = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6 3329					
.2	9889	8957	3330					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0	1	3	5					
.2		2	4					
.4		1	3					
.6			2					
.8			1					
1.0								

$\alpha_1 = .05$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A976	7 8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8028	1112				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0	1	4	8	1				
.2		2	7	1				
.4		1	5	1				
.6			4	1				
.8			2					
1.0			1					

$\alpha_1 = .10$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A986	0 8933	3329				
.2	9975	9877	8949	3335				
.4	9989	9890	8961	3339				
.6	9998	9899	8969	3342				
.8	9999	9904	8973	3343				
1.0	9999	9904	8973	3344				
.0	1	4	9	3				
.2		2	7	3				
.4		1	5	2				
.6			4	2				
.8			2	1				
1.0			1					

$\alpha_1 = .20$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9960	A988	6 9408	5751	42			
.2	9990	9920	9442	5771	42			
.4	9999	9945	9467	5787	42			
.6	9999	9961	9484	5797	42			
.8	9998	9969	9492	5802	42			
1.0	9993	9969	9493	5802	42			
.0	1	4	8	5				
.2		2	7	4				
.4		1	5	3				
.6		1	4	2				
.8			2	2				
1.0			1	1				

$\alpha_1 = .50$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1142			
.6	9999	9997	9826	8083	1147			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0	1	4	6	5	1			
.2	1	3	5	4	1			
.4		2	4	3				
.6		1	3	2				
.8		1	2	2				
1.0			1	1				

$\alpha_1 = .80$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2632			
.0	1	3	3	3	1			
.2	1	2	3	2	1			
.4	1	2	2	2	1			
.6		2	2	2				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 = .90$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9651	8628	2950			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0	1	2	2	2	1			
.2	1	2	2	2	1			
.4	1	2	2	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0		1	1	1				

$\alpha_1 = .95$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_1 = .99$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3389			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0	1	1	1	1	1			
.2	1	1	1	1	1			
.4	1	1	1	1	1			
.6	1	1	1	1	1			
.8	1	1	1	1	1			
1.0	1	1	1	1	1			

$\alpha_2 = 10.000$ $\alpha_1 = .100$ $\alpha_0 = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9888	A895	6 3329					
.2	9889	8957	3329					
.4	9891	8959	3330					
.6	9891	8959	3330					
.8	9892	8960	3330					
1.0	9892	8960	3330					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A976	7 8015	1110				
.2	9971	9776	8022	1111				
.4	9978	9782	8027	1111				
.6	9982	9787	8031	1112				
.8	9985	9789	8033	1112				
1.0	9985	9789	8033	1112				
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A986	0 8933	3328				
.2	9975	9877	8949	3334				
.4	9989	9890	8961	3339				
.6	9998	9899	8969	3342				
.8	9999	9904	8973	3343				
1.0	9999	9904	8973	3343				
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .20$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9960	A988	6 9408	5750	42			
.2	9990	9920	9442	5771	42			
.4	9999	9945	9467	5786	42			
.6	9999	9961	9484	5797	42			
.8	9998	9969	9492	5802	42			
1.0	9993	9969	9493	5802	42			
.0		1	1					
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .50$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9634	7923	1124			
.2	9999	9960	9719	7994	1134			
.4	9999	9990	9783	8047	1141			
.6	9999	9997	9826	8083	1146			
.8	9999	9996	9847	8101	1149			
1.0	9996	9989	9848	8102	1149			
.0		1						
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9650	8524	2540			
.2	9999	9982	9782	8645	2576			
.4	9999	9999	9871	8737	2603			
.6	9999	9999	9922	8799	2622			
.8	9999	9998	9943	8830	2631			
1.0	9996	9989	9939	8831	2631			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9651	8628	2949			
.2	9999	9986	9797	8766	2997			
.4	9999	9999	9891	8871	3033			
.6	9999	9999	9940	8941	3057			
.8	9999	9999	9957	8977	3069			
1.0	9996	9989	9950	8978	3069			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9652	8670	3140			
.2	9999	9988	9804	8817	3194			
.4	9999	9999	9899	8928	3234			
.6	9999	9999	9948	9002	3261			
.8	9999	9999	9963	9040	3275			
1.0	9996	9989	9954	9042	3275			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

ρ^τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8 9652	8699	3287			
.2	9999	9990	9810	8853	3345			
.4	9999	9999	9906	8969	3388			
.6	9999	9999	9953	9047	3418			
.8	9999	9999	9966	9087	3433			
1.0	9996	9989	9956	9088	3434			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = .100 α_c = .010 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A896	7333	9				
.2	9889	8958	3339	3				
.4	9891	8959	3340	3				
.6	9891	8960	3340	3				
.8	9892	8960	3340	3				
1.0	9892	8960	3340	3				
.0	36	104	176	21				
.2		10	113	21				
.4			61	19				
.6			28	15				
.8			10	9				
1.0			3	3				

α_1 = .05

.0	9962	A976	7	8019	1133			
.2	9971	9776		8026	1134			
.4	9978	9783		8031	1135			
.6	9982	9787		8035	1135			
.8	9985	9789		8037	1136			
1.0	9985	9789		8037	1136			
.0	36	110		300	207			
.2		12		174	184			
.4				88	153			
.6				39	115			
.8				15	71			
1.0				4	25			

α_1 = .10

.0	9957	A986	0	8935	3355			
.2	9975	9877		8951	3361			
.4	9989	9890		8963	3365			
.6	9998	9899		8971	3368			
.8	9999	9904		8975	3370			
1.0	9999	9904		8975	3370			
.0	36	111		323	391			
.2		14		190	333			
.4				100	267			
.6				47	196			
.8				19	121			
1.0				5	43			

α_1 = .20

.0	9931	A988	3	9409	5770	45		
.2	9967	9918		9443	5791	44		
.4	9994	9944		9468	5806	44		
.6	9999	9962		9485	5817	44		
.8	9999	9971		9494	5822	44		
1.0	9999	9972		9494	5823	44		
.0	36	112		335	528	4		
.2	1	18		208	441	4		
.4		1		119	350	3		
.6				62	255	2		
.8				29	159	1		
1.0				9	61	1		

α_1 = .50

.0	9964	A988	8	9634	7931	1137		
.2	9999	9960		9719	8002	1147		
.4	9999	9990		9783	8055	1155		
.6	9999	9997		9826	8091	1160		
.8	9999	9996		9848	8110	1163		
1.0	9996	9989		9849	8111	1163		
.0	36	112		342	470	67		
.2	1	40		255	393	56		
.4		10		183	316	45		
.6		2		124	237	34		
.8				77	158	23		
1.0				37	79	11		

α_1 = .80

.0	9964	A983	8	9650	8526	2549		
.2	9999	9982		9782	8648	2585		
.4	9999	9999		9871	8740	2613		
.6	9999	9999		9923	8802	2632		
.8	9999	9998		9944	8834	2641		
1.0	9996	9989		9939	8835	2641		
.0	58	113		278	258	77		
.2	24	78		239	224	67		
.4	1	51		202	190	57		
.6		31		164	155	46		
.8		19		127	121	36		
1.0		12		91	86	26		

α_1 = .90

.0	9964	A988	8	9652	8629	2956		
.2	9999	9986		9797	8768	3003		
.4	9999	9999		9891	8873	3039		
.6	9999	9999		9940	8943	3063		
.8	9999	9999		9958	8979	3076		
1.0	9996	9989		9951	8981	3076		
.0	41	117		195	176	60		
.2	23	98		176	159	54		
.4	10	82		156	141	48		
.6	1	68		137	123	42		
.8		56		117	106	36		
1.0		46		98	88	30		

α_1 = .95

.0	9964	A988	8	9652	8671	3145		
.2	9999	9988		9804	8818	3199		
.4	9999	9999		9899	8929	3239		
.6	9999	9999		9948	9004	3266		
.8	9999	9999		9963	9042	3280		
1.0	9996	9989		9954	9044	3280		
.0	36	124		147	134	49		
.2	27	115		137	125	45		
.4	20	105		128	116	42		
.6	15	96		118	107	39		
.8	12	88		108	98	36		
1.0	10	80		98	89	32		

α_1 = .99

.0	9964	A988	8	9652	8700	3290		
.2	9999	9990		9810	8854	3348		
.4	9999	9999		9936	8970	3392		
.6	9999	9999		9953	9048	3422		
.8	9999	9999		9966	9088	3437		
1.0	9996	9989		9957	9080	3438		
.0	69	109		108	99	37		
.2	67	107		106	97	37		
.4	65	105		104	95	36		
.6	64	103		102	94	35		
.8	62	101		100	92	35		
1.0	61	99		98	90	34		

10.000 .100 .010 1.000 1.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3330				
.2	9889	8957		3330				
.4	9891	8959		3331				
.6	9891	8959		3331				
.8	9892	8960		3331				
1.0	9892	8960		3331				
.0	4	10		18	3			
.2		1		12	2			
.4				6	2			
.6				3	2			
.8				1	1			
1.0								

.05

.0	9962	A976	7	8015	1112			
.2	9971	9776		8022	1113			
.4	9978	9782		8028	1114			
.6	9982	9787		8031	1114			
.8	9985	9789		8033	1115			
1.0	9985	9789		8033	1115			
.0	4	11		31	23			
.2		1		18	20			
.4				9	17			
.6				4	13			
.8				2	8			
1.0					3			

.10

.0	9957	A986	0	8933	3331			
.2	9975	9877		8949	3337			
.4	9989	9890		8961	3341			
.6	9998	9899		8969	3344			
.8	9999	9904		8973	3346			
1.0	9999	9904		8973	3346			
.0	4	11		33	43			
.2		1		19	36			
.4				10	29			
.6				5	21			
.8				2	13			
1.0				1	5			

.20

.0	9931	A988	3	9408	5753	42		
.2	9967	9918		9442	5773	42		
.4	9994	9944		9467	5788	42		
.6	9999	9962		9484	5799	42		
.8	9999	9971		9493	5804	42		
1.0	9999	9972		9493	5804	42		
.0	4	11		34	57			
.2		2		21	47			
.4				12	38			
.6				6	27			
.8				3	17			
1.0				1	7			

.50

.0	9964	A988	8	9634	7924	1125		
.2	9999	9960		9719	7995	1135		
.4	9999	9990		9783	8048	1143		
.6	9999	9997		9826	8084	1148		
.8	9999	9996		9847	8102	1150		
1.0	9996	9989		9848	8103	1151		
.0	4	11		35	50	7		
.2		4		26	41	6		
.4		1		19	33	5		
.6				13	25	4		
.8				8	17	2		
1.0				4	8	1		

.80

.0	9964	A988	8	9650	8524	2541		
.2	9999	9982		9782	8645	2577		
.4	9999	9999		9871	8737	2604		
.6	9999	9999		9922	8799	2623		
.8	9999	9998		9943	8831	2632		
1.0	9996	9989		9939	8832	2632		
.0	6	11		28	27	8		
.2	2	8		24	23	7		
.4		5		21	19	6		
.6		3		17	16	5		
.8		2		13	12	4		
1.0		1		9	9	3		

.90

.0	9964	A988	8	9651	8628	2950		
.2	9999	9986		9797	8766	2997		
.4	9999	9999		9891	8871	3033		
.6	9999	9999		9940	8941	3057		
.8	9999	9999		9957	8977	3070		
1.0	9996	9989		9950	8979	3070		
.0	4	12		20	18	6		
.2	2	10		18	16	6		
.4	1	8		16	14	5		
.6		7		14	13	4		
.8		6		12	11	4		
1.0		5		10	9	3		

.95

.0	9964	A988	8	9652	8670	3141		
.2	9999	9988		9804	8817	3194		
.4	9999	9999		9899	8928	3234		
.6	9999	9999		9948	9003	3261		
.8	9999	9999		9963	9041	3275		
1.0	9996	9989		9954	9042	3276		
.0	4	13		15	14	5		
.2	3	12		14	13	5		
.4	2	11		13	12	4		
.6	1	10		12	11	4		
.8	1	9		11	10	4		
1.0	1	8		10	9	3		

.99

.0	9964	A988	8	9652	8699	3287		
.2	9999	9990		9810	8853	3345		
.4	9999	9999		9906	8969	3389		
.6	9999	9999		9953	9047	3418		
.8	9999	9999		9966	9087	3433		
1.0	9996	9989		9956	9089	3434		
.0	7	11		11	10	4		
.2	7	11		11	10	4		
.4	7	11		11	10	4		
.6	6	10		10	9	4		
.8	6	10		10	9	3		
1.0	6	10		10	9	3		

10.000 .100 .010 1.000 10.0000

.01

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A895	6	3329				
.2	9889	8957		3329				
.4	9891	8959		3330				
.6	9891	8959		3330				
.8	9892	8960		3330				
1.0	9892	8960		3330				
.0	1	1		2				
.2				1				
.4				1				
.6								
.8								
1.0								

.05

.0	9962	A976	7	8015	1110			
.2	9971	9776		8022	1111			
.4	9978	9782		8027	1112			
.6	9982	9787		8031	1112			
.8	9985	9789		8033	1112			
1.0	9985	9789		8033	1112			
.0	1	1		3	2			
.2				2	2			
.4				1	2			
.6					1			
.8					1			
1.0								

.10

.0	9957	A986	0	8933	3329			
.2	9975	9877		8949	3334			
.4	9989	9890		8961	3339			
.6	9998	9899		8969	3342			
.8	9999	9904		8973	3343			
1.0	9999	9904		8973	3344			
.0		1		3	4			
.2				2	4			
.4				1	3			
.6					2			
.8					1			
1.0								

.20

.0	9931	A988	3	9408	5751	42		
.2	9967	9918		9442	5771	42		
.4	9994	9944		9467	5787	42		
.6	9999	9962		9484	5797	42		
.8	9999	9971		9492	5802	42		
1.0	9999	9972		9493	5802	42		
.0	1	1		3	6			
.2				2	5			
.4				1	4			
.6				1	3			
.8					2			
1.0					1			

.50

.0	9964	A988	8	9634	7923	1124		
.2	9999	9960		9719	7994	1134		
.4	9999	9990		9783	8047	1142		
.6	9999	9997		9826	8083	1147		
.8	9999	9996		9847	8101	1149		
1.0	9996	9989		9848	8102	1149		
.0		1		4	5	1		
.2				3	4	1		
.4				2	3			
.6				1	3			
.8				1	2			
1.0					1			

.80

.0	9964	A988	8	9650	8524	2540		
.2	9999	9982		9782	8645	2576		
.4	9999	9999		9871	8737	2603		
.6	9999	9999		9922	8799	2622		
.8	9999	9998		9943	8830	2631		
1.0	9996	9989		9939	8831	2632		
.0	1	1		3	3	1		
.2		1		2	2	1		
.4		1		2	2	1		
.6				2	2			
.8				1	1			
1.0				1	1			

.90

.0	9964	A988	8	9651	8628	2950		
.2	9999	9986		9797	8766	2997		
.4	9999	9999		9891	8871	3033		
.6	9999	9999		9940	8941	3057		
.8	9999	9999		9957	8977	3069		
1.0	9996	9989		9950	8978	3069		
.0		1		2	2	1		
.2		1		2	2	1		
.4		1		2	1			
.6				1	1			
.8		1		1	1			
1.0				1	1			

.95

.0	9964	A988	8	9652	8670	3140		
.2	9999	9988		9804	8817	3194		
.4	9999	9999		9899	8928	3234		
.6	9999	9999		9948	9002	3261		
.8	9999	9999		9963	9040	3275		
1.0	9996	9989		9954	9042	3275		
.0		1		1	1			
.2		1		1	1			
.4		1		1	1			
.6		1		1	1			
.8		1		1	1			
1.0		1		1	1			

.99

.0	9964	A988	8	9652	8699	3287		
.2	9999	9990		9810	8853	3345		
.4	9999	9999		9906	8969	3389		
.6	9999	9999		9953	9047	3418		
.8	9999	9999		9966	9087	3433		
1.0	9996	9989		9956	9088	3434		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8958	3359	11			
.2	9889	8959	3359	11			
.4	9890	8961	3360	11			
.6	9891	8961	3360	11			
.8	9892	8962	3360	11			
1.0	9892	8962	3360	11			
.0	112	323	520	109	4		
.2			73	111	4		
.4			2	86	4		
.6				52	3		
.8				25	2		
1.0				7	1		

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9768	8027	1183	2		
.2	9971	9776	8034	1184	2		
.4	9978	9783	8039	1185	2		
.6	9982	9787	8043	1185	2		
.8	9984	9790	8045	1185	2		
1.0	9985	9790	8045	1186	2		
.0	113	342	895	749	18		
.2			104	593	20		
.4			3	377	19		
.6				197	16		
.8				85	11		
1.0				24	4		

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9860	8939	3410	6		
.2	9975	9877	8955	3416	6		
.4	9988	9891	8967	3421	6		
.6	9997	9899	8975	3424	6		
.8	9999	9904	8979	3426	6		
1.0	9999	9904	8980	3426	6		
.0	113	345	963	1359	39		
.2	1		125	953	42		
.4			5	572	40		
.6				296	33		
.8				129	22		
1.0				38	8		

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9883	9411	5813	68		
.2	9967	9918	9445	5834	68		
.4	9993	9944	9470	5849	68		
.6	9999	9962	9487	5860	69		
.8	9999	9972	9496	5866	69		
1.0	9999	9972	9497	5867	69		
.0	113	347	1001	1917	115		
.2			169	1310	117		
.4			11	806	107		
.6				445	86		
.8				214	57		
1.0				72	23		

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9927	A9882	9633	7954	1219		
.2	9999	9959	9719	8025	1230		
.4	9999	9995	9784	8079	1239		
.6	9999	9999	9827	8116	1244		
.8	9999	9999	9850	8136	1248		
1.0	9999	9999	9852	8139	1248		
.0	113	347	1026	2385	559		
.2	1	4	371	1837	485		
.4			95	1354	400		
.6			16	941	308		
.8			2	590	208		
1.0				287	105		

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8541	2615		
.2	9999	9982	9782	8663	2653		
.4	9999	9999	9871	8756	2681		
.6	9999	9999	9923	8820	2701		
.8	9999	9998	9945	8854	2711		
1.0	9997	9989	9942	8858	2712		
.0	114	347	1033	2053	645		
.2		88	715	1780	562		
.4		13	472	1507	477		
.6		1	300	1233	391		
.8			186	959	305		
1.0	1		119	685	218		

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8640	3005		
.2	9999	9986	9797	8779	3054		
.4	9999	9999	9891	8885	3090		
.6	9999	9999	9941	8957	3115		
.8	9999	9999	9959	8995	3128		
1.0	9996	9989	9953	8998	3130		
.0	155	347	1078	1517	528		
.2	13	187	911	1367	475		
.4		88	764	1216	423		
.6		36	636	1065	371		
.8	14	14	526	913	318		
1.0	24	8	432	761	265		

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8680	3184		
.2	9999	9988	9804	8827	3238		
.4	9999	9999	9899	8939	3279		
.6	9999	9999	9948	9015	3307		
.8	9999	9999	9964	9054	3322		
1.0	9997	9989	9957	9058	3323		
.0	173	354	1134	1187	436		
.2	86	266	1047	1109	407		
.4	20	198	964	1030	378		
.6		147	884	951	349		
.8	2	113	806	872	320		
1.0	5	96	732	793	291		

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8707	3320		
.2	9999	9990	9810	8861	3379		
.4	9999	9999	9906	8978	3423		
.6	9999	9999	9954	9057	3453		
.8	9999	9999	9968	9098	3469		
1.0	9996	9989	9959	9101	3470		
.0	130	662	387	403	344		
.2	117	644	969	886	338		
.4	98	627	951	870	332		
.6	87	612	939	864	328		
.8	80	598	931	857	326		
1.0	77	586	898	821	313		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8956	3332	2			
.2	9889	8958	3332	2			
.4	9890	8959	3333	2			
.6	9891	8960	3333	2			
.8	9892	8960	3333	2			
1.0	9892	8960	3333	2			
.0	12	33	57	16	2		
.2	1		8	15	2		
.4				11	2		
.6				6	1		
.8				3	1		
1.0				1			

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8016	1119	1		
.2	9971	9776	8023	1120	1		
.4	9978	9782	8029	1120	1		
.6	9982	9787	8032	1121	1		
.8	9985	9789	8034	1121	1		
1.0	9985	9789	8034	1121	1		
.0	12	35	97	101	8		
.2	1		11	75	8		
.4				46	7		
.6				23	6		
.8				10	4		
1.0				3	1		

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9860	8933	3338	2		
.2	9975	9877	8949	3344	2		
.4	9989	9890	8961	3349	2		
.6	9997	9899	8969	3352	2		
.8	9999	9904	8973	3353	2		
1.0	9999	9904	8974	3353	2		
.0	12	36	104	176	16		
.2			13	118	16		
.4				69	14		
.6				35	11		
.8				15	7		
1.0				4	3		

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9883	9408	5758	48		
.2	9967	9918	9442	5778	48		
.4	9993	9944	9467	5794	48		
.6	9999	9962	9484	5804	48		
.8	9999	9971	9493	5810	48		
1.0	9999	9972	9493	5810	48		
.0	12	36	108	245	35		
.2			18	162	33		
.4			1	97	29		
.6				53	23		
.8				25	15		
1.0				8	6		

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9841	A9822	9632	7927	1138		
.2	9929	9910	9718	7997	1148		
.4	9995	9976	9783	8051	1156		
.6	9999	9999	9826	8087	1161		
.8	9999	9999	9849	8105	1164		
1.0	9999	9999	9850	8106	1164		
.0	13	36	111	301	88		
.2			39	228	76		
.4			10	166	63		
.6			2	114	49		
.8				71	33		
1.0				34	17		

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8526	2549		
.2	9999	9982	9782	8647	2586		
.4	9999	9999	9871	8739	2613		
.6	9999	9999	9922	8801	2632		
.8	9999	9998	9943	8833	2641		
1.0	9997	9989	9939	8834	2642		
.0	15	36	112	254	80		
.2		9	77	225	70		
.4	1	1	50	186	59		
.6			32	152	49		
.8			20	118	38		
1.0	1		13	84	27		

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8629	2956		
.2	9999	9986	9797	8768	3003		
.4	9999	9999	9891	8872	3039		
.6	9999	9999	9940	8943	3063		
.8	9999	9999	9957	8979	3076		
1.0	9996	9989	9950	8981	3076		
.0	16	40	117	178	61		
.2	12	23	98	161	55		
.4		10	82	143	49		
.6		1	68	125	43		
.8	1		56	107	37		
1.0	2		46	90	31		

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8671	3145		
.2	9999	9988	9804	8818	3199		
.4	9999	9999	9899	8929	3239		
.6	9999	9999	9948	9004	3266		
.8	9999	9999	9963	9042	3280		
1.0	9996	9989	9954	9043	3280		
.0	17	36	124	134	49		
.2	9	27	114	126	46		
.4	2	20	105	117	42		
.6		15	96	108	39		
.8		12	88	99	36		
1.0		10	80	90	33		

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8700	3290		
.2	9999	9990	9810	8856	3348		
.4	9999	9999	9906	8970	3392		
.6	9999	9999	9953	9048	3422		
.8	9999	9999	9966	9088	3437		
1.0	9996	9989	9957	9090	3438		
.0	13	69	108	99	37		
.2	11	67	106	97	37		
.4	10	65	104	95	36		
.6	9	64	102	94	35		
.8	8	62	100	92	35		
1.0	8	61	99	90	34		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9887	A8956	3329				
.2	9889	8957	3330				
.4	9891	8959	3330				
.6	9891	8959	3330				
.8	9892	8960	3330				
1.0	9892	8960	3330				
.0	2	4	6	2			
.2			1	2			
.4				1			
.6				1			
.8							
1.0							

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9962	A9767	8015	1111			
.2	9971	9776	8022	1112			
.4	9978	9782	8028	1112			
.6	9982	9787	8031	1113			
.8	9985	9789	8033	1113			
1.0	9985	9789	8033	1113			
.0	2	4	10	10	1		
.2			1	8	1		
.4				5	1		
.6				2	1		
.8				1			
1.0							

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9860	8933	3329			
.2	9975	9877	8949	3335			
.4	9989	9890	8961	3340			
.6	9998	9899	8969	3343			
.8	9999	9904	8973	3344			
1.0	9999	9904	8973	3344			
.0	2	4	11	18	2		
.2			1	12	2		
.4				7	2		
.6				4	1		
.8				2	1		
1.0							

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9883	9408	5751	43		
.2	9967	9918	9442	5772	43		
.4	9994	9944	9467	5787	43		
.6	9999	9962	9484	5797	43		
.8	9999	9971	9492	5803	43		
1.0	9999	9972	9493	5803	43		
.0	2	4	11	25	4		
.2			2	17	4		
.4				10	3		
.6				5	3		
.8				3	2		
1.0				1	1		

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9841	A9822	9632	7924	1125		
.2	9929	9910	9718	7994	1135		
.4	9995	9976	9783	8047	1143		
.6	9999	9999	9826	8083	1148		
.8	9999	9999	9848	8102	1151		
1.0	9999	9999	9849	8102	1151		
.0	2	4	11	31	9		
.2			4	23	8		
.4			1	17	7		
.6				12	5		
.8				7	3		
1.0				3	2		

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8524	2541		
.2	9999	9982	9782	8645	2577		
.4	9999	9999	9871	8737	2604		
.6	9999	9999	9922	8799	2623		
.8	9999	9998	9943	8831	2632		
1.0	9997	9989	9939	8832	2632		
.0	1	4	11	26	8		
.2		1	8	23	7		
.4			5	19	6		
.6			3	16	5		
.8			2	12	4		
1.0			1	9	3		

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9651	8628	2950		
.2	9999	9986	9797	8766	2997		
.4	9999	9999	9891	8871	3033		
.6	9999	9999	9940	8941	3057		
.8	9999	9999	9957	8977	3070		
1.0	9996	9989	9950	8978	3070		
.0	3	4	12	18	6		
.2	1	2	10	16	6		
.4		1	8	15	5		
.6			7	13	4		
.8			6	11	4		
1.0			5	9	3		

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8670	3141		
.2	9999	9988	9804	8817	3194		
.4	9999	9999	9899	8928	3234		
.6	9999	9999	9948	9003	3261		
.8	9999	9999	9963	9041	3275		
1.0	9996	9989	9954	9042	3276		
.0	2	4	13	14	5		
.2	1	3	12	13	5		
.4		2	11	12	4		
.6		1	10	11	4		
.8		1	9	10	4		
1.0		1	8	9	3		

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8699	3287		
.2	9999	9990	9810	8853	3345		
.4	9999	9999	9906	8969	3389		
.6	9999	9999	9953	9047	3418		
.8	9999	9999	9966	9087	3433		
1.0	9996	9989	9956	9089	3434		
.0	1	7	11	10	4		
.2	1	7	11	10	4		
.4	1	7	11	10	4		
.6	1	6	10	9	4		
.8	1	6	10	9	4		
1.0	1	6	10	9	3		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9886	A896	2	3410	16	1		
.2	9888	8963		3411	16	1		
.4	9889	8964		3411	16	1		
.6	9890	8965		3412	16	1		
.8	9891	8966		3412	16	1		
1.0	9891	8966		3412	16	1		
.0	349	963		1355	155	9		
.2	1				107	20		
.4					5	23		
.6						18		
.8						10		
1.0						3		

$\alpha_1 = .05$

.0	9961	A976	8	8047	1261	4		
.2	9970	9777		8055	1263	4		
.4	9977	9783		8060	1263	4		
.6	9981	9788		8064	1264	4		
.8	9984	9790		8066	1264	4		
1.0	9984	9790		8 66	1265	4		
.0	351	1022		2378	1361	46		
.2					404	196		
.4					16	171		
.6						96		
.8						56		
1.0						19		

$\alpha_1 = .10$

.0	9957	A986	0	8950	3507	11		
.2	9974	9877		8966	3513	11		
.4	9988	9891		8978	3518	11		
.6	9997	9899		8987	3521	11		
.8	9999	9904		8991	3523	11		
1.0	9999	9905		8992	3524	11		
.0	351	1030		2566	2649	102		
.2	1	1			607	227		
.4					29	256		
.6						235		
.8						123		
1.0						43		

$\alpha_1 = .20$

.0	9931	A988	2	9416	5889	91		
.2	9966	9918		9450	5910	91		
.4	9993	9944		9476	5927	91		
.6	9999	9962		9493	5938	92		
.8	9999	9972		9503	5945	92		
1.0	9999	9973		9504	5946	92		
.0	350	1034		2668	3860	299		
.2				1	923	535		
.4					72	572		
.6					2	461		
.8						288		
1.0						109		

$\alpha_1 = .50$

.0	9928	A988	2	9634	7993	1343		
.2	9999	9959		9720	8065	1356		
.4	9999	9995		9785	8120	1365		
.6	9999	9999		9830	8158	1372		
.8	9999	9999		9854	8180	1376		
1.0	9999	9999		9857	8185	1378		
.0	350	1035		2738	4914	1600		
.2				34	2090	1702		
.4					598	1590		
.6					112	1314		
.8					14	927		
1.0					2	474		

$\alpha_1 = .80$

.0	9931	A988	3	9651	8566	2794		
.2	9999	9984		9783	8689	2834		
.4	9999	9999		9872	8784	2865		
.6	9999	9996		9925	8850	2887		
.8	9999	9998		9947	8888	2900		
1.0	9999	9999		9947	8896	2904		
.0	348	1035		2754	5249	2407		
.2	1	2		746	3869	2184		
.4				113	2702	1920		
.6				9	1799	1617		
.8					1163	1283		
1.0					760	924		

$\alpha_1 = .90$

.0	9963	A988	8	9652	8665	3179		
.2	9999	9986		9798	8805	3231		
.4	9999	9999		9891	8913	3271		
.6	9999	9999		9942	8989	3299		
.8	9999	9999		9961	9031	3315		
1.0	9996	9990		9958	9041	3319		
.0	347	1035		2756	5472	2315		
.2			95	1534	4775	2109		
.4			2	747	4118	1894		
.6				315	3509	1670		
.8				120	2950	1439		
1.0				60	2439	1202		

$\alpha_1 = .95$

.0	9964	A988	8	9652	8707	3348		
.2	9999	9988		9805	8855	3405		
.4	9999	9999		9900	8970	3449		
.6	9999	9999		9949	9050	3480		
.8	9999	9999		9967	9095	3497		
1.0	9996	9990		9962	9106	3501		
.0	373	1035		2801	5468	2149		
.2			373	2147	5104	2013		
.4		14	95	1621	4739	1874		
.6			17	1227	4374	1734		
.8			3	962	4009	1592		
1.0				821	3644	1448		

$\alpha_1 = .99$

.0	9964	A988	8	9652	8737	3467		
.2	9999	9990		9810	8892	3529		
.4	9999	9999		9907	9012	3576		
.6	9999	9999		9955	9095	3609		
.8	9999	9999		9972	9142	3628		
1.0	9997	9990		9969	9151	3632		
.0	416	1198		4540	4817	1912		
.2	244	1038		4434	4730	1877		
.4	110	910		4334	4643	1843		
.6	15	815		4239	4556	1808		
.8		752		4149	4469	1773		
1.0		722		4065	4381	1739		

10.000 .100 .010 100.000 .0100

.01

.0	9887	A895	6	3339	5	1		
.2	9888	8958		3339	5	1		
.4	9890	8959		3340	5	1		
.6	9891	8960		3340	5	1		
.8	9891	8960		3340	5	1		
1.0	9891	8960		3340	5	1		
.0	40	105		176	47	10		
.2					17	11		
.4					1	8		
.6						5		
.8						3		
1.0						1		

.05

.0	9962	A976	7	8019	1137	5		
.2	9971	9776		8026	1138	5		
.4	9977	9782		8031	1139	5		
.6	9982	9787		8035	1139	5		
.8	9984	9789		8037	1139	5		
1.0	9984	9789		8037	1140	5		
.0	40	111		301	295	52	2	
.2					62	54	2	
.4					2	44	2	
.6						29	1	
.8						15	1	
1.0						5		

.10

.0	9957	A985	9	8935	3358	11		
.2	9975	9877		8951	3364	11		
.4	9988	9890		8963	3369	11		
.6	9997	9899		8971	3372	11		
.8	9999	9904		8975	3373	11		
1.0	9999	9904		8975	3373	11		
.0	40	112		323	522	109	2	
.2	1				94	113	3	
.4					4	92	3	
.6						61	2	
.8						33	1	
1.0						11	1	

.20

.0	9931	A988	2	9409	5773	70		
.2	9967	991d		9442	5794	70		
.4	9993	9944		9468	5809	70		
.6	9999	9962		9485	5820	70		
.8	9999	9971		9494	5825	71		
1.0	9999	9972		9494	5826	71		
.0	39	113		336	727	246	3	
.2	1				144	246	3	
.4					10	201	3	
.6						138	2	
.8						78	2	
1.0						28	1	

.50

.0	9841	A982	2	9632	7934	1197		
.2	9929	9909		9718	8005	1208		
.4	9995	9975		9783	8059	1216		
.6	9999	9999		9827	8095	1222		
.8	9999	9999		9849	8114	1225		
1.0	9999	9999		9850	8115	1226		
.0	38	112		344	902	754		
.2				4	342	681		
.4					90	568		
.6					16	434		
.8					2	291		
1.0						145		

.80

.0	9889	A985	9	9650	8530	2612		
.2	9999	9976		9782	8652	2649		
.4	9999	9999		9871	8744	2678		
.6	9999	9999		9923	8807	2698		
.8	9988	9990		9944	8840	2708		
1.0	9962	9968		9969	8842	2710		
.0	37	112		346	957	831		
.2	1			89	672	749		
.4				13	449	654		
.6				1	287	548		
.8					180	433		
1.0					116	312		

.90

.0	9963	A988	8	9652	8633	3305		
.2	9999	9986		9797	8772	3053		
.4	9999	9999		9891	8877	3090		
.6	9999	9999		9940	8949	3115		
.8	9999	9999		9958	8986	3129		
1.0	9996	9989		9951	8989	3130		
.0	36	112		346	1013	590		
.2			1	10	197	860	538	
.4		1			89	725	483	
.6					37	606	426	
.8					14	503	367	
1.0					7	413	307	

.95

.0	9964	A988	8	9652	8676	3184		
.2	9999	9988		9804	8823	3238		
.4	9999	9999		9899	8935	3279		
.6	9999	9999		9948	9010	3307		
.8	9999	9999		9963	9050	3322		
1.0	9996	9989		9955	9053	3323		
.0	49	112		352	1065	457		
.2			47	265	986	428		
.4			10	197	910	399		
.6		6	2	147	835	369		
.8		1		114	763	339		
1.0				97	693	308		

.99

.0	9964	A988	8	9652	8706	3320		
.2	9999	9990		9810	8860	3379		
.4	9999	9999		9906	8977	3423		
.6	9999	9999		9953	9056	3453		
.8	9999	9999		9967	9097	3469		
1.0	9996	9989		9958	9100	3470		
.0	43	113		661	911	347		
.2	25	112		643	894	341		
.4	11	98		626	878	335		
.6	1	87		611	861	328		
.8		81		597	845	322		
1.0		77		585	828	316		

10.000 .100 .010 100.000 .1000

.01

.0	9887	A895	6	3330	1			
.2	9889	8957		3330	1			
.4	9890	8958		3331	1			
.6	9891	8959		3331	1			
.8	9892	8960		3331	1			
1.0	9892	8960		3331	1			
.0	7	12		18	5	2		
.2					2	1		
.4						1		
.6						1		
.8								
1.0								

.05

.0	9962	A976	7	8015	1113	1		
.2	9971	9776		8022	1114	1		
.4	9978	9782		8028	1114	1		
.6	9982	9787		8031	1115	1		
.8	9984	9789		8033	1115	1		
1.0	9985	9789		8033	1115	1		
.0	7	12		31	33	8	1	
.2	1	1			7	7	1	
.4						6	1	
.6						3	1	
.8						2		
1.0						1		

.10

.0	9957	A986	0	8933	3331	2		
.2	9975	9877		8949	3337	2		
.4	9988	9890		8961	3342	2		
.6	9997	9899		8969	3345	2		
.8	9999	9904		8973	3346	2		
1.0	9999	9904		8973	3346	2		
.0	7	12		33	57	16	1	
.2	1	1			19	15	1	
.4						12	1	
.6						7	1	
.8						4	1	
1.0						1		

.20

.0	9931	A988	3	9408	5753	46		
.2	9967	9918		9442	5773	46		
.4	9993	9944		9467	5789	46		
.6	9999	9962		9484	5799	46		
.8	9999	9971		9492	5804	46		
1.0	9999	9972		9493	5805	46		
.0	6	12		35	79	36	2	
.2	1				15	33	2	
.4					1	25	1	
.6						17	1	
.8						9	1	
1.0						3		

.50

.0	9841	A982	2	9632	7924	1133		
.2	9929	9909		9718	7999	1143		
.4	9995	9976		9783	8048	1151		
.6	9999	9999		9826	8084	1156		
.8	9999	9999		9848	8102	1159		
1.0	9999	9999		9849	8103	1159		
.0	5	12		35	98	101		
.2					36	88		
.4					9	72		
.6					2	54		
.8						36		
1.0						18		

.80

.0	9750	A973	8	9621	8524	2548		
.2	9889	9877		9758	8646	2585		
.4	9994	9982		9862	8738	2612		
.6	9999	9999		9931	8800	2631		
.8	9999	9999		9967	8831	2641		
1.0	9999	9999		9968	8833	2641		
.0	4	12		35	103	107		
.2	1			9	72	96		
.4				1	48	83		
.6					30	70		
.8					19	55		
1.0					12	46		

.90

.0	9963	A988	8	9651	8628	2956		
.2	9999	9986		9797	8767	3003		
.4	9999	9999		9891	8872	3039		
.6	9999	9999		9940	8942	3063		
.8	9999	9999		9957	8978	3076		
1.0	9996	9989		9950	8979	3076		
.0	4	11		35	110	70		
.2			1	19	93	64		
.4				9	78	57		
.6				4	65	51		
.8				1	54	44		
1.0				1	44	36		

.95

.0	9964	A988	8	9652	8670	3145		
.2	9999	9988		9804	8817	3199		
.4	9999	9999		9899	8928	3239		
.6	9999	9999		9948	9003	3266		
.8	9999	9999		9963	9041	3280		
1.0	9996	9989		9954	9043	3281		
.0	5	11		36	117	52		
.2			4	27	108	48		
.4			1	20	99	45		
.6	1			15	91	42		
.8				12	83	38		
1.0				10	75	35		

.99

.0	9964	A988	8	9652	8700	3290		
.2	9999	9990		9810	8854	3348		
.4	9999	9999		9906	8970	3392		
.6	9999	9999		9953	9048	3422		
.8	9999	9999		9966	9088	3437		
1.0	9996	9989		9956	9090	3438		
.0	4	13		69	104	38		
.2	3	11		67	98	37		
.4	1	10		65	96	36		
.6		9		64	95	36		
.8		8		62	93	35		
1.0		8		61	91	34		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 1000.00$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9883	A8971	3506	11			
.2	9885	8972	3507	11			
.4	9886	8974	3507	11			
.6	9887	8975	3508	11			
.8	9887	8975	3508	11			
1.0	9887	8975	3508	11			
.0	1086	2565	2641	101	3		
.2			1		20	2	
.4		1			2	2	
.6						2	
.8						1	
1.0							

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9958	A9768	8087	1326	2		
.2	9967	9777	8095	1327	2		
.4	9974	9784	8100	1328	2		
.6	9979	9788	8104	1329	2		
.8	9981	9791	8106	1329	2		
1.0	9981	9791	8107	1329	2		
.0	1083	2728	4872	1578	17		
.2					166	8	
.4		1			11	12	
.6						11	
.8						7	
1.0						3	

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9954	49859	8971	3603	5		
.2	9972	9876	8987	3610	5		
.4	9985	9896	9000	3615	5		
.6	9995	9899	9008	3619	5		
.8	9999	9904	9013	3621	5		
1.0	9999	9905	9015	3621	5		
.0	1074	2750	5285	3489	38	1	
.2		1			228	16	
.4					27	24	
.6						23	
.8						16	
1.0						6	

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A9881	9427	5972	79		
.2	9964	9916	9460	5993	80		
.4	9991	9943	9486	6010	80		
.6	9999	9962	9504	6022	80		
.8	9999	9972	9515	6029	80		
1.0	9999	9973	9517	6031	80		
.0	1057	2762	5513	5357	163	2	
.2		1		2	520	29	
.4					87	46	
.6					3	47	
.8						35	
1.0						14	

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9928	A9883	9636	8037	1368		
.2	9999	9959	9722	8109	1380		
.4	9999	9974	9789	8165	1390		
.6	9999	9999	9835	8205	1397		
.8	9999	9999	9861	8228	1401		
1.0	9999	9999	9867	9235	1403		
.0	1046	2765	5669	7009	1532	4	
.2		1		152	1661	48	
.4					759	62	
.6					192	70	
.8					29	59	
1.0					4	32	

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9883	9651	8594	2860		
.2	9999	9977	9783	8718	2901		
.4	9999	9999	9874	8814	2933		
.6	9999	9999	9937	9882	2957		
.8	9999	9999	9953	8922	2971		
1.0	9963	9971	9956	8934	2975		
.0	1039	2783	5706	7527	3036		
.2		1		14	6622	3036	
.4		1			474	2669	
.6					42	2130	1
.8					2	1577	
1.0						1095	

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9940	A9880	9652	8589	3278		
.2	9999	9995	9798	8830	3331		
.4	9993	9999	9893	8939	3372		
.6	9987	9995	9945	9017	3402		
.8	9999	9998	9966	9062	3420		
1.0	9999	9996	9967	9076	3426		
.0	1037	2762	5710	7632	3465		
.2				693	4853	3474	
.4				14	2643	3350	
.6					1229	3179	
.8					509	2766	
1.0					270	2337	

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9949	A9886	9652	8727	3469		
.2	9999	9991	9805	8876	3529		
.4	9996	9999	9901	8992	3575		
.6	9999	9999	9952	9079	3608		
.8	9997	9999	9971	9123	3628		
1.0	9999	9992	9971	9138	3635		
.0	1036	2752	5711	7765	3534		
.2		1	34	2787	6421	3416	
.4				693	5294	3262	
.6				117	4196	3075	
.8				14	3462	2857	
1.0				2	3016	2613	

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8762	3609	1	
.2	9999	9993	9810	8919	3674	1	
.4	9999	9999	9907	9041	3724	1	
.6	9999	9999	9957	9106	3760	1	
.8	9999	9999	9975	9130	3781	1	
1.0	9997	9991	9975	9136	3788	1	
.0	1155	2763	5413	7469	3671		
.2		49	1546	6751	8358	3443	
.4			742	5430	8711	3384	
.6			31	4773	8266	3279	
.8		13	704	4479	7915	3261	
1.0			74	4313	7741	3198	

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .1$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9885	A8956	3358	11	1		
.2	9886	8957	3359	11	1		
.4	9888	8959	3359	11	1		
.6	9889	8960	3359	11	1		
.8	9889	8960	3359	11	1		
1.0	9889	8960	3359	11	1		
.0	126	327	521	109	14	1	
.2		1			11	2	
.4					1	2	
.6						2	
.8						1	
1.0							

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9960	A9766	8026	1183	7		
.2	9969	9775	8033	1184	7		
.4	9976	9781	8038	1186	7		
.6	9980	9786	8042	1185	7		
.8	9983	9788	8044	1185	7		
1.0	9983	9788	8044	1185	7		
.0	126	346	896	749	73	4	
.2	1				48	10	
.4					4	12	
.6						9	
.8						6	
1.0						2	

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9858	8938	3419	16	1	
.2	9974	9876	8954	3416	16	1	
.4	9987	9889	8966	3421	16	1	
.6	9996	9898	8975	3424	16	1	
.8	9999	9903	8979	3426	16	1	
1.0	9999	9903	8979	3426	16	1	
.0	126	349	964	1359	156	9	
.2	1	1	1		126	26	
.4					11	23	
.6						20	
.8						13	
1.0						4	

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9930	A9882	9410	5813	90	2	
.2	9966	9917	9444	5833	91	2	
.4	9992	9943	9469	5849	91	2	
.6	9999	9961	9487	5860	91	2	
.8	9999	9971	9496	5866	91	2	
1.0	9999	9971	9496	5867	92	2	
.0	124	350	1001	1918	379	18	
.2	1			1	287	38	
.4					36	47	
.6					1	42	
.8						29	
1.0						12	

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9840	A9821	9632	7954	1277	4	
.2	9928	9909	9718	8025	1289	4	
.4	9994	9975	9783	8079	1298	4	
.6	9999	9999	9827	8116	1304	4	
.8	9999	9999	9850	8136	1308	4	
1.0	9999	9999	9852	8139	1310	4	
.0	125	349	1026	2397	1393	41	
.2				33	976	71	
.4					362	88	
.6					79	87	
.8					11	68	
1.0					1	37	

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9890	A9859	9650	8542	2720	1	
.2	9999	9976	9758	8664	2759	1	
.4	9999	9999	9862	8754	2789	1	
.6	9999	9999	9932	8822	2811	1	
.8	9999	9999	9969	8856	2823	1	
1.0	9999	9997	9971	8861	2827	1	
.0	118	348	1032	2545	2240	5	
.2	2		2	716	1979	6	
.4				11	1563	7	
.6				9	1141	7	
.8					790	6	
1.0					533	4	

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9876	A9849	9651	8644	3134		
.2	9999	9980	9797	8783	3185		
.4	9999	9999	9891	8889	3224		
.6	9999	9999	9941	8962	3252		
.8	9986	9989	9959	9001	3269		
1.0	9957	9963	9953	9006	3273		
.0	114	347	1032	2575	2625		
.2	2		95	1462	2465		
.4	1		2	721	2257		
.6	1			308	2014		
.8				118	1746		
1.0				59	1461		

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9949	A9885	9651	8685	3332		
.2	9999	9991	9804	8832	3388		
.4	9999	9999	9900	8945	3433		
.6	9999	9999	9949	9002	3464		
.8	9999	9999	9964	9024	3482		
1.0	9998	9987	9956	9009	3487		
.0	113	347	1032	2632	2590		
.2	1	5	372	2038	2478		
.4			95	1652	2354		
.6			16	1184	2211		
.8			2	934	2049		
1.0				799	1870		

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9652	8721	3467		
.2	9999	9993	9810	8876	3528		
.4	9999	9999	9926	8965	3576		
.6	9999	9999	9954	9027	3609		
.8	9999	9999	9968	9053	3627		
1.0	9997	9989	9959	9039	3632		
.0	158	346	1195	4204	7107		
.2	15	188	1036	4190	7067		
.4		88	959	4108	6994		
.6		36	814	4021	6899		
.8	12	14	751	3938	6864		
1.0	27	9	721	3855	6877		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .010$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9886	A8955	3331	2			
.2	9888	8957	3332	2			
.4	9889	8958	3332	2			
.6	9890	8959	3333	2			
.8	9891	8959	3333	2			
1.0	9891	8959	3333	2			
.0	22	37	58	16	4	1	
.2	1				2	1	
.4						1	
.6						1	
.8							
1.0							

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9961	A9766	8016	1119	2		
.2	9970	9775	8023	1120	2		
.4	9977	9782	8028	1120	2		
.6	9981	9786	8032	1121	2		
.8	9984	9788	8034	1121	2		
1.0	9984	9788	8034	1121	2		
.0	22	39	98	101	23	5	
.2	1				10	5	
.4					1	4	
.6						3	
.8						2	
1.0							

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9957	A9859	8933	3338	5	1	
.2	9974	9877	8949	3344	5	1	
.4	9988	9890	8961	3349	5	1	
.6	9997	9899	8969	3352	5	1	
.8	9999	9903	8973	3353	5	1	
1.0	9999	9903	8973	3353	5	1	
.0	22	39	105	176	47	10	
.2	1	1			21	11	
.4					1	9	
.6						6	
.8						3	
1.0						1	

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9931	A9882	9408	5758	53	2	
.2	9966	9917	9441	5778	53	2	
.4	9993	9944	9467	5794	53	2	
.6	9999	9962	9484	5804	53	2	
.8	9999	9971	9492	5810	54	2	
1.0	9999	9971	9493	5810	54	2	
.0	21	39	109	245	103	21	
.2		1			47	22	
.4					5	19	
.6						14	
.8						9	
1.0						3	

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9841	A9822	9632	7927	1151	5	
.2	9929	9909	9718	7997	1162	5	
.4	9995	9975	9783	8051	1169	5	
.6	9999	9999	9826	8087	1175	5	
.8	9999	9999	9848	8105	1178	5	
1.0	9999	9999	9849	8106	1178	5	
.0	19	38	111	303	301	51	
.2				4	168	53	
.4					55	49	
.6					11	42	
.8					1	30	
1.0						15	

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9750	A9738	9621	8526	2570	2	
.2	9880	9877	9758	8647	2607	2	
.4	9994	9982	9867	8739	2635	3	
.6	9999	9999	9931	8802	2654	3	
.8	9999	9999	9967	8833	2664	3	
1.0	9999	9999	9968	8835	2665	3	
.0	16	36	111	321	459	20	
.2		1		85	365	20	
.4				13	269	19	
.6				1	187	17	
.8					124	14	
1.0					82	10	

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9877	A9769	9605	8629	2981		
.2	9875	9865	9759	8768	3029		
.4	9999	9983	9876	8873	3065		
.6	9999	9999	9954	8944	3090		
.8	9999	9999	9994	8980	3103		
1.0	9999	9999	9996	8982	3104		
.0	13	36	111	324	530	1	
.2	1		10	178	476	1	
.4				86	421	1	
.6				36	365	1	
.8				13	311	1	
1.0				7	258	1	

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9870	A9844	9651	8671	3174		
.2	9999	9982	9804	8818	3228		
.4	9999	9999	9900	8931	3269		
.6	9999	9999	9948	9005	3297		
.8	9985	9988	9963	9043	3312		
1.0	9994	9965	9953	9045	3313		
.0	13	36	111	331	555		
.2	1	1	40	252	526		
.4			12	189	494		
.6			2	142	461		
.8				111	435		
1.0				94	387		

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9880	9652	8702	3320		
.2	9999	9981	9810	8855	3378		
.4	9999	9999	9906	8923	3423		
.6	9999	9999	9953	9001	3453		
.8	9999	9999	9966	9032	3469		
1.0	9997	9989	9956	9034	3471		
.0	14	43	132	479	981		
.2	1	2	112	471	976		
.4		1	98	456	969		
.6			87	582	963		
.8			80	571	960		
1.0			77	566	960		

α_0 = 10.000 α_1 = .100 α_c = .100

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	7	1355				
.2	9802	8188		1355				
.4	9803	8189		1355				
.6	9803	8189		1355				
.8	9802	8188		1355				
1.0	9800	8187		1355				
.0	10	9		1				
.2	8	7		1				
.4	6	6		1				
.6	4	4		1				
.8	2	2						
1.0	1	1						

α_1 = .05

.0	9952	A960	0	6701	184			
.2	9960	9608		6707	184			
.4	9964	9612		6709	184			
.6	9964	9612		6709	184			
.8	9960	9608		6707	184			
1.0	9952	9600		6701	184			
.0	10	10		7				
.2	8	8		6				
.4	6	6		4				
.6	4	5		3				
.8	3	3		2				
1.0	1	1		1				

α_1 = .10

.0	9963	A978	6	8177	1357			
.2	9979	9802		8190	1359			
.4	9987	9810		8197	1360			
.6	9987	9810		8197	1360			
.8	9979	9802		8190	1359			
1.0	9963	9786		8177	1357			
.0	9	10		8	1			
.2	8	8		7	1			
.4	6	6		5	1			
.6	4	5		4	1			
.8	3	3		2				
1.0	1	1		1				

α_1 = .20

.0	9964	A986	8	9022	3680			
.2	9991	9900		9051	3692			
.4	9999	9915		9065	3698			
.6	9999	9915		9065	3698			
.8	9991	9900		9051	3692			
1.0	9964	9868		9022	3680			
.0	9	9		8	3			
.2	7	7		7	3			
.4	5	6		5	2			
.6	4	4		4	2			
.8	2	3		2	1			
1.0	1	1		1				

α_1 = .50

.0	9964	A988	8	9531	6670	188		
.2	9999	9960		9608	6724	189		
.4	9999	9988		9646	6751	190		
.6	9999	9988		9646	6751	190		
.8	9999	9960		9608	6724	189		
1.0	9964	9888		9532	6671	188		
.0	6	6		6	4			
.2	5	5		5	3			
.4	4	4		4	3			
.6	3	3		3	2			
.8	2	2		2	1			
1.0	1	1		1	1			

α_1 = .80

.0	9964	A988	8	9627	7711	837		
.2	9999	9982		9751	7810	848		
.4	9999	9999		9813	7859	854		
.6	9999	9999		9813	7859	854		
.8	9999	9982		9751	7810	848		
1.0	9964	9888		9628	7711	837		
.0	3	3		3	2			
.2	3	3		3	2			
.4	2	2		2	2			
.6	2	2		2	1			
.8	1	1		1	1			
1.0	1	1		1	1			

α_1 = .90

.0	9964	A988	8	9639	7915	1104		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7915	1104		
.0	2	2		2	2			
.2	2	2		2	1			
.4	2	2		2	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

α_1 = .95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

α_1 = .99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1381		
.6	9999	9999		9872	8256	1381		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

10.000 .100 .100

.001 100.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	6	1354				
.2	9802	8188		1354				
.4	9803	8188		1354				
.6	9803	8188		1354				
.8	9802	8188		1354				
1.0	9800	8186		1354				
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.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.05

.0	9952	A960	0	6700	184			
.2	9960	9608		6705	184			
.4	9964	9612		6708	184			
.6	9964	9612		6708	184			
.8	9960	9608		6705	184			
1.0	9952	9600		6700	184			
.0	1	1		1				
.2	1	1		1				
.4	1	1						
.6								
.8								
1.0								

.10

.0	9963	A978	6	8176	1356			
.2	9979	9802		8190	1358			
.4	9987	9809		8196	1359			
.6	9987	9809		8196	1359			
.8	9979	9802		8190	1358			
1.0	9963	9786		8176	1356			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6								
.8								
1.0								

.20

.0	9964	A986	8	9021	3679			
.2	9991	9899		9050	3691			
.4	9999	9915		9065	3697			
.6	9999	9915		9065	3697			
.8	9991	9899		9050	3691			
1.0	9964	9868		9021	3679			
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6								
.8								
1.0								

.50

.0	9964	A988	8	9531	6670	188		
.2	9999	9960		9608	6723	189		
.4	9999	9988		9646	6750	190		
.6	9999	9988		9646	6750	190		
.8	9999	9960		9608	6723	189		
1.0	9964	9888		9531	6670	188		
.0	1	1		1				
.2								
.4								
.6								
.8								
1.0								

.80

.0	9964	A988	8	9627	7710	837		
.2	9999	9982		9751	7809	848		
.4	9999	9999		9813	7859	853		
.6	9999	9999		9813	7859	853		
.8	9999	9982		9751	7809	848		
1.0	9964	9888		9627	7710	837		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9964	A988	8	9639	7914	1103		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7914	1103		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1380		
.6	9999	9999		9872	8256	1380		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 .100 .1

.001 10000.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	6	1354				
.2	9802	8188		1354				
.4	9803	8188		1354				
.6	9803	8188		1354				
.8	9802	8188		1354				
1.0	9800	8186		1354				
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	9952	A960	0	6700	184			
.2	9960	9608		6705	184			
.4	9964	9612		6708	184			
.6	9964	9612		6708	184			
.8	9960	9608		6705	184			
1.0	9952	9600		6700	184			
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	9963	A978	6	8176	1356			
.2	9979	9802		8189	1358			
.4	9987	9809		8196	1359			
.6	9987	9809		8196	1359			
.8	9979	9802		8189	1358			
1.0	9963	9786		8176	1356			
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	9964	A986	8	9021	3679			
.2	9991	9899		9050	3691			
.4	9999	9915		9065	3696			
.6	9999	9915		9065	3696			
.8	9991	9899		9050	3691			
1.0	9964	9868		9021	3679			
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	9964	A988	8	9531	6670	188		
.2	9999	9960		9608	6723	189		
.4	9999	9988		9646	6750	190		
.6	9999	9988		9646	6750	190		
.8	9999	9960		9608	6723	189		
1.0	9964	9888		9531	6670	188		
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	9964	A988	8	9627	7710	837		
.2	9999	9982		9751	7809	848		
.4	9999	9999		9813	7859	853		
.6	9999	9999		9813	7859	853		
.8	9999	9982		9751	7809	848		
1.0	9964	9888		9627	7710	837		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9964	A988	8	9639	7914	1103		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7914	1103		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1380		
.6	9999	9999		9872	8256	1380		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = .100 α_c = .100 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9801	A819	2	1369				
.2	9802	8194		1369				
.4	9803	8194		1369				
.6	9803	8194		1369				
.8	9802	8194		1369				
1.0	9801	8192		1369				
.0	35	84		16				
.2	19	68		13				
.4	9	53		10				
.6	4	37		8				
.8	1	22		5				
1.0		7		2				

α_1 = .05

.0	9952	A960	1	6713	188			
.2	9960	9609		6719	188			
.4	9964	9613		6721	188			
.6	9964	9613		6722	188			
.8	9960	9609		6719	188			
1.0	9952	9602		6714	188			
.0	35	92		71	2			
.2	20	75		58	2			
.4	10	57		45	1			
.6	4	41		33	1			
.8	2	24		20	1			
1.0		8		7				

α_1 = .10

.0	9963	A978	7	8184	1369			
.2	9979	9802		8197	1371			
.4	9987	9810		8204	1372			
.6	9987	9810		8204	1372			
.8	9979	9802		8197	1371			
1.0	9964	9787		8185	1369			
.0	35	91		82	14			
.2	20	74		67	11			
.4	11	57		52	9			
.6	5	41		38	6			
.8	2	25		23	4			
1.0	1	9		8	1			

α_1 = .20

.0	9964	A986	8	9025	3695			
.2	9991	9900		9054	3707			
.4	9999	9915		9068	3713			
.6	9999	9916		9069	3713			
.8	9991	9900		9084	3707			
1.0	9964	9869		9026	3695			
.0	36	85		81	33			
.2	22	69		66	27			
.4	12	54		52	21			
.6	6	39		38	15			
.8	2	24		23	10			
1.0	1	9		9	4			

α_1 = .50

.0	9963	A988	8	9532	6677	190		
.2	9999	9960		9608	6731	191		
.4	9999	9988		9647	6758	192		
.6	9999	9988		9647	6758	192		
.8	9999	9960		9609	6731	191		
1.0	9963	9889		9533	6678	190		
.0	35	59		57	40	1		
.2	26	49		47	33	1		
.4	19	39		38	27	1		
.6	13	29		28	20	1		
.8	8	20		19	13			
1.0	4	10		9	7			

α_1 = .80

.0	9964	A988	8	9628	7713	840		
.2	9999	9982		9751	7812	851		
.4	9999	9999		9813	7862	856		
.6	9999	9999		9813	7862	856		
.8	9999	9982		9751	7812	851		
1.0	9964	9888		9628	7714	840		
.0	28	30		29	23	3		
.2	25	26		25	20	2		
.4	21	22		21	17	2		
.6	17	18		17	14	2		
.8	13	14		13	11	1		
1.0	9	10		10	8	1		

α_1 = .90

.0	9964	A988	8	9639	7916	1106		
.2	9999	9986		9777	8030	1122		
.4	9999	9999		9847	8088	1130		
.6	9999	9999		9847	8088	1130		
.8	9999	9986		9778	8031	1122		
1.0	9964	9888		9639	7917	1106		
.0	20	20		19	16	2		
.2	18	18		17	14	2		
.4	16	16		15	13	2		
.6	14	14		13	11	2		
.8	12	12		12	9	1		
1.0	10	10		10	8	1		

α_1 = .95

.0	9964	A988	8	9642	8002	1241		
.2	9999	9988		9789	8124	1260		
.4	9999	9999		9861	8185	1269		
.6	9999	9999		9861	8185	1269		
.8	9999	9988		9789	8124	1260		
1.0	9964	9888		9643	8002	1241		
.0	15	15		14	12	2		
.2	14	14		13	11	2		
.4	13	13		13	10	2		
.6	12	12		12	10	1		
.8	11	11		11	9	1		
1.0	10	10		10	8	1		

α_1 = .99

.0	9964	A988	8	9645	8065	1350		
.2	9999	9990		9797	8193	1371		
.4	9999	9999		9872	8257	1382		
.6	9999	9999		9872	8257	1382		
.8	9999	9990		9797	8193	1371		
1.0	9964	9888		9645	8065	1350		
.0	11	11		11	9	1		
.2	11	11		10	9	1		
.4	11	10		10	9	1		
.6	10	10		10	8	1		
.8	10	10		10	8	1		
1.0	10	10		10	8	1		

10.000 .100 .100 .010 100.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9800	A818	7	1355				
.2	9802	8188		1355				
.4	9803	8189		1355				
.6	9803	8189		1355				
.8	9802	8188		1355				
1.0	9800	8187		1355				
.0	4	8		2				
.2	2	7		1				
.4	1	5		1				
.6		4		1				
.8		2						
1.0		1						

.05

.0	9952	A960	0	6701	184			
.2	9960	9608		6707	184			
.4	9964	9612		6709	184			
.6	9964	9612		6709	184			
.8	9960	9608		6707	184			
1.0	9952	9600		6701	184			
.0	4	9		7				
.2	2	8		6				
.4	1	6		5				
.6		4		3				
.8		2		2				
1.0		1		1				

.10

.0	9963	A978	6	8177	1357			
.2	9979	9802		8190	1359			
.4	9987	9810		8197	1360			
.6	9987	9810		8197	1360			
.8	9979	9802		8190	1359			
1.0	9963	9786		8177	1357			
.0	4	9		8	1			
.2	2	7		7	1			
.4	1	6		5	1			
.6		4		4	1			
.8		2		2				
1.0		1		1				

.20

.0	9957	A986	8	9022	3680			
.2	9989	9899		9051	3692			
.4	9999	9915		9065	3698			
.6	9999	9915		9065	3698			
.8	9989	9900		9051	3692			
1.0	9957	9868		9022	3680			
.0	4	9		8	3			
.2	2	7		7	3			
.4	1	5		5	2			
.6	1	4		4	2			
.8		2		2	1			
1.0		1		1				

.50

.0	9963	A988	8	9531	6670	188		
.2	9999	9960		9608	6724	189		
.4	9999	9988		9646	6751	190		
.6	9999	9988		9646	6751	190		
.8	9999	9960		9608	6724	189		
1.0	9963	9888		9532	6671	188		
.0	4	6		6	4			
.2	3	5		5	3			
.4	2	4		4	3			
.6	1	3		3	2			
.8	1	2		2	1			
1.0		1		1				

.80

.0	9964	A988	8	9627	7711	837		
.2	9999	9982		9751	7810	848		
.4	9999	9999		9813	7859	854		
.6	9999	9999		9813	7859	854		
.8	9999	9982		9751	7810	848		
1.0	9964	9888		9628	7711	837		
.0	3	3		3	2			
.2	2	3		3	2			
.4	2	2		2	2			
.6	2	2		2	1			
.8	1	1		1	1			
1.0	1	1		1	1			

.90

.0	9964	A988	8	9639	7915	1104		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7915	1104		
.0	2	2		2	2			
.2	2	2		2	1			
.4	2	2		2	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

.95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

.99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1381		
.6	9999	9999		9872	8256	1381		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0	1	1		1	1			
.2	1	1		1	1			
.4	1	1		1	1			
.6	1	1		1	1			
.8	1	1		1	1			
1.0	1	1		1	1			

10.000 .100 .100 .010 1000.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9800	A818	6	1354				
.2	9802	8188		1354				
.4	9803	8188		1354				
.6	9803	8188		1354				
.8	9802	8188		1354				
1.0	9800	8186		1354				
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.05

.0	9952	A960	0	6700	184			
.2	9960	9608		6705	184			
.4	9964	9612		6708	184			
.6	9964	9612		6708	184			
.8	9960	9608		6705	184			
1.0	9952	9600		6700	184			
.0		1	1					
.2		1	1					
.4		1						
.6								
.8								
1.0								

.10

.0	9963	A978	6	8176	1356			
.2	9979	9802		8190	1358			
.4	9987	9809		8196	1359			
.6	9987	9809		8196	1359			
.8	9979	9802		8190	1358			
1.0	9963	9786		8176	1356			
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.2		1	1					
.4		1	1					
.6								
.8								
1.0								

.20

.0	9957	A986	8	9021	3679			
.2	9989	9899		9050	3691			
.4	9999	9915		9065	3697			
.6	9999	9915		9065	3697			
.8	9989	9899		9050	3691			
1.0	9957	9868		9021	3679			
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.2		1	1					
.4		1	1					
.6								
.8								
1.0								

.50

.0	9963	A988	8	9531	6670	188		
.2	9999	9960		9608	6723	189		
.4	9999	9988		9646	6750	190		
.6	9999	9988		9646	6750	190		
.8	9999	9960		9608	6723	189		
1.0	9963	9888		9531	6670	188		
.0		1	1					
.2								
.4								
.6								
.8								
1.0								

.80

.0	9964	A988	8	9627	7710	837		
.2	9999	9982		9751	7809	848		
.4	9999	9999		9813	7859	853		
.6	9999	9999		9813	7859	853		
.8	9999	9982		9751	7809	848		
1.0	9964	9888		9627	7710	837		
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9964	A988	8	9639	7914	1103		
.2	9999	9986		9777	8029	1119		
.4	9999	9999		9846	8086	1127		
.6	9999	9999		9846	8086	1127		
.8	9999	9986		9777	8029	1119		
1.0	9964	9888		9639	7914	1103		
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9964	A988	8	9642	8001	1239		
.2	9999	9988		9789	8123	1258		
.4	9999	9999		9861	8184	1268		
.6	9999	9999		9861	8184	1268		
.8	9999	9988		9789	8123	1258		
1.0	9964	9888		9642	8001	1239		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9964	A988	8	9645	8064	1348		
.2	9999	9990		9797	8192	1370		
.4	9999	9999		9872	8256	1380		
.6	9999	9999		9872	8256	1380		
.8	9999	9990		9797	8192	1370		
1.0	9964	9888		9645	8064	1348		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1
.0	9801	A8206	1495				
.2	9803	8207	1495				
.4	9803	8208	1495				
.6	9803	8208	1495				
.8	9803	8207	1495				
1.0	9801	8206	1495				
.0	110	304	251				
.2	10	171	221				
.4		84	181				
.6		35	135				
.8		13	83				
1.0		3	28				

$\alpha_1 = .05$

.0	9952	A9604	6795	226			
.2	9960	9612	6800	226			
.4	9964	9616	6803	227			
.6	9964	9616	6803	227			
.8	9960	9613	6801	227			
1.0	9952	9605	6796	226			
.0	112	338	664	25			
.2	12	190	546	21			
.4		95	427	16			
.6		42	306	12			
.8		16	185	7			
1.0		4	64	3			

$\alpha_1 = .10$

.0	9963	A9788	8230	1488			
.2	9979	9803	8244	1490			
.4	9987	9811	8251	1491			
.6	9987	9812	8251	1491			
.8	9980	9804	8246	1490			
1.0	9964	9789	8234	1488			
.0	112	342	741	144			
.2	13	198	607	119			
.4		103	472	94			
.6		48	338	68			
.8		19	206	41			
1.0		6	73	15			

$\alpha_1 = .20$

.0	9964	A9868	9047	3831	1		
.2	9991	9900	9077	3844	1		
.4	9999	9916	9092	3850	1		
.6	9999	9916	9094	3851	1		
.8	9991	9901	9081	3846	1		
1.0	9965	9871	9055	3835	1		
.0	112	344	740	324			
.2	18	212	607	268			
.4	1	121	475	211			
.6		63	343	153			
.8		29	212	95			
1.0		9	82	36			

$\alpha_1 = .50$

.0	9964	A9888	9537	6741	210		
.2	9999	9960	9614	6795	212		
.4	9999	9988	9653	6823	212		
.6	9999	9988	9656	6825	212		
.8	9999	9961	9621	6801	212		
1.0	9964	9891	9550	6750	210		
.0	115	363	543	384	12		
.2	40	255	452	320	10		
.4	6	182	362	256	8		
.6		124	272	192	6		
.8	2	76	181	128	4		
1.0	2	37	91	64	2		

$\alpha_1 = .80$

.0	9964	A9888	9628	7735	867		
.2	9999	9982	9752	7834	878		
.4	9999	9999	9814	7885	884		
.6	9999	9999	9816	7887	884		
.8	9999	9982	9757	7840	879		
1.0	9965	9891	9630	7744	868		
.0	113	276	281	226	25		
.2	77	238	243	196	22		
.4	51	201	206	166	19		
.6	31	163	169	135	15		
.8	19	127	131	105	12		
1.0	12	90	94	75	8		

$\alpha_1 = .90$

.0	9964	A9888	9639	7929	1127		
.2	9998	9986	9778	8044	1143		
.4	9999	9999	9847	8102	1151		
.6	9999	9999	9848	8103	1151		
.8	9999	9987	9781	8048	1143		
1.0	9965	9890	9645	7936	1128		
.0	117	194	189	156	22		
.2	98	175	170	140	20		
.4	82	155	151	125	18		
.6	68	136	132	109	15		
.8	56	116	114	93	13		
1.0	46	97	95	78	11		

$\alpha_1 = .95$

.0	9964	A9888	9643	8011	1258		
.2	9999	9988	9789	8133	1277		
.4	9999	9999	9862	8195	1287		
.6	9999	9999	9862	8196	1287		
.8	9999	9988	9791	8137	1277		
1.0	9964	9890	9647	8017	1259		
.0	124	146	143	118	19		
.2	114	136	133	111	17		
.4	105	127	124	103	16		
.6	96	117	114	95	15		
.8	88	107	105	87	14		
1.0	80	97	95	79	12		

$\alpha_1 = .99$

.0	9964	A9888	9645	8071	1362		
.2	9999	9990	9797	8199	1384		
.4	9999	9999	9872	8264	1395		
.6	9999	9999	9873	8265	1395		
.8	9999	9990	9799	8202	1385		
1.0	9965	9889	9648	8075	1363		
.0	108	108	105	88	15		
.2	106	106	103	86	15		
.4	104	104	101	85	14		
.6	103	102	99	83	14		
.8	101	100	97	81	14		
1.0	99	98	95	80	13		

10.000 .100 .100 .100 10.0000

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A8188	1368					
.2	9802	8190	1369					
.4	9803	8190	1369					
.6	9803	8190	1369					
.8	9802	8190	1369					
1.0	9800	8188	1368					
.0	11	31	27					
.2	1	17	23					
.4		9	19					
.6		4	14					
.8		1	9					
1.0			3					

$\alpha_1 = .05$

.0	9952	A9601	6710	188				
.2	9960	9608	6715	188				
.4	9964	9612	6718	188				
.6	9964	9612	6718	188				
.8	9960	9608	6715	188				
1.0	9952	9601	6710	188				
.0	11	35	71	2				
.2	1	19	59	2				
.4		10	46	2				
.6		4	33	1				
.8		2	20	1				
1.0			7					

$\alpha_1 = .10$

.0	9963	A9786	8182	1369				
.2	9979	9802	8195	1372				
.4	9987	9810	8202	1373				
.6	9987	9810	8202	1373				
.8	9979	9802	8195	1372				
1.0	9963	9786	8182	1370				
.0	11	35	80	15				
.2	1	20	65	12				
.4		11	51	9				
.6		5	36	7				
.8		2	22	4				
1.0		1	8	2				

$\alpha_1 = .20$

.0	9957	A9868	9024	3695				
.2	9989	9900	9053	3707				
.4	9999	9915	9068	3713				
.6	9999	9915	9068	3713				
.8	9989	9900	9053	3707				
1.0	9957	9868	9025	3695				
.0	11	35	79	34				
.2	2	22	65	28				
.4		12	51	22				
.6		6	37	16				
.8		3	23	10				
1.0		1	9	4				

$\alpha_1 = .50$

.0	9963	A9888	9532	6677	190			
.2	9999	9960	9608	6731	191			
.4	9999	9997	9647	6758	192			
.6	9999	9988	9647	6758	192			
.8	9999	9960	9609	6731	192			
1.0	9963	9888	9533	6678	190			
.0	14	35	57	40	1			
.2	6	24	48	33	1			
.4	1	19	38	27	1			
.6		13	29	20	1			
.8		8	19	13				
1.0		4	10	7				

$\alpha_1 = .80$

.0	9956	A9888	9628	7713	840			
.2	9999	9982	9751	7812	851			
.4	9999	9999	9813	7862	856			
.6	9999	9999	9813	7862	856			
.8	9999	9982	9751	7812	851			
1.0	9956	9888	9628	7714	840			
.0	11	28	29	23	3			
.2	8	24	25	20	2			
.4	5	21	21	17	2			
.6	3	17	17	14	2			
.8	2	13	13	11	1			
1.0	1	9	10	8	1			

$\alpha_1 = .90$

.0	9960	A9888	9639	7916	1106			
.2	9998	9986	9777	8030	1122			
.4	9999	9999	9847	8088	1130			
.6	9999	9999	9847	8088	1130			
.8	9998	9986	9778	8031	1122			
1.0	9960	9888	9639	7917	1106			
.0	12	20	19	16	2			
.2	10	18	17	14	2			
.4	8	16	15	13	2			
.6	7	14	13	11	2			
.8	6	12	12	9	1			
1.0	5	10	10	8	1			

$\alpha_1 = .95$

.0	9964	A9888	9642	8002	1241			
.2	9999	9988	9789	8124	1260			
.4	9999	9999	9861	8185	1269			
.6	9999	9999	9861	8185	1269			
.8	9999	9988	9789	8124	1260			
1.0	9964	9888	9643	8002	1241			
.0	13	15	14	12	2			
.2	12	14	13	11	2			
.4	11	13	13	10	2			
.6	10	12	12	10	1			
.8	9	11	11	9	1			
1.0	8	10	10	8	1			

$\alpha_1 = .99$

.0	9964	A9888	9645	8065	1350			
.2	9999	9990	9797	8193	1371			
.4	9999	9999	9872	8257	1382			
.6	9999	9999	9872	8257	1382			
.8	9999	9990	9797	8193	1371			
1.0	9964	9888	9645	8065	1350			
.0	11	11	11	9	1			
.2	11	11	10	9	1			
.4	11	10	10	9	1			
.6	10	10	10	8	1			
.8	10	10	10	8	1			
1.0	10	10	10	8	1			

10.000 .100 .100 .100 100.0000

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	9800	A8186	1355					
.2	9802	8188	1355					
.4	9803	8188	1355					
.6	9803	8188	1355					
.8	9802	8188	1355					
1.0	9800	8186	1355					
.0	1	3	3					
.2		2	2					
.4		1	2					
.6			1					
.8			1					
1.0								

$\alpha_1 = .05$

.0	9952	A9600	6701	184				
.2	9960	9608	6706	184				
.4	9964	9612	6709	184				
.6	9964	9612	6709	184				
.8	9960	9608	6706	184				
1.0	9952	9600	6701	184				
.0	1	3	7					
.2		2	6					
.4		1	5					
.6			3					
.8			2					
1.0			1					

$\alpha_1 = .10$

.0	9963	A9786	8177	1357				
.2	9979	9802	8190	1359				
.4	9987	9810	8197	1360				
.6	9987	9810	8197	1360				
.8	9979	9802	8190	1359				
1.0	9963	9786	8177	1357				
.0	1	4	8	1				
.2		2	7	1				
.4		1	6	1				
.6			4	1				
.8			2					
1.0			1					

$\alpha_1 = .20$

.0	9957	A9868	9022	3680				
.2	9989	9899	9050	3692				
.4	9999	9915	9065	3698				
.6	9999	9915	9065	3698				
.8	9989	9900	9050	3692				
1.0	9957	9868	9022	3680				
.0	1	4	8	3				
.2		2	7	3				
.4		1	5	2				
.6		1	4	2				
.8			2	1				
1.0			1					

$\alpha_1 = .50$

.0	9913	A9878	9531	6670	188			
.2	9993	9957	9608	6724	189			
.4	9999	9997	9646	6751	190			
.6	9999	9997	9646	6751	190			
.8	9993	9957	9608	6724	189			
1.0	9913	9878	9532	6671	188			
.0	1	4	6	4				
.2	1	3	5	3				
.4		2	4	3				
.6		1	3	2				
.8		1	2	1				
1.0			1	1				

$\alpha_1 = .80$

.0	9956	A9888	9627	7711	837			
.2	9999	9982	9751	7810	848			
.4	9999	9999	9813	7859	854			
.6	9999	9999	9813	7859	854			
.8	9999	9982	9751	7810	848			
1.0	9956	9888	9628	7711	837			
.0	1	3	3	2				
.2	1	2	3	2				
.4	1	2	2	2				
.6		2	2	1				
.8		1	1	1				
1.0		1	1	1				

$\alpha_1 = .90$

.0	9960	A9888	9639	7915	1104			
.2	9998	9986	9777	8029	1119			
.4	9999	9999	9846	8086	1127			
.6	9999	9999	9846	8086	1127			
.8	9998	9986	9777	8029	1119			
1.0	9960	9888	9639	7915	1104			
.0	1	2	2	2				
.2	1	2	2	1				
.4	1	2	2	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0		1	1	1				

$\alpha_1 = .95$

.0	9964	A9888	9642	8001	1239			
.2	9999	9988	9789	8123	1258			
.4	9999	9999	9861	8184	1268			
.6	9999	9999	9861	8184	1268			
.8	9999	9988	9789	8123	1258			
1.0	9964	9888	9642	8001	1239			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_1 = .99$

.0	9964	A9888	9645	8064	1348			
.2	9999	9990	9797	8192	1370			
.4	9999	9999	9872	8256	1381			
.6	9999	9999	9872	8256	1381			
.8	9999	9990	9797	8192	1370			
1.0	9964	9888	9645	8064	1348			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9802	A824	6	1797	30		
.2	9804	8248		1798	30		
.4	9805	8248		1798	30		
.6	9805	8248		1798	30		
.8	9804	8248		1798	30		
1.0	9803	8247		1798	30		
.0	343	909		909	52		
.2		93		668	54		
.4		2		397	49		
.6				194	40		
.8				77	26		
1.0				20	9		

$\alpha_1 = .05$

.0	9952	A961	3	6984	655		
.2	9960	9621		6990	656		
.4	9964	9625		6993	656		
.6	9964	9625		6994	657		
.8	9960	9622		6993	657		
1.0	9953	9616		6989	657		
.0	346	1008		2149	580		
.2		109		1311	545		
.4		3		697	470		
.6				321	362		
.8				126	230		
1.0				34	81		

$\alpha_1 = .10$

.0	9963	A979	1	8339	2242		
.2	9979	9807		8353	2246		
.4	9987	9816		8361	2248		
.6	9988	9817		8363	2250		
.8	9980	9810		8360	2250		
1.0	9965	9796		8351	2249		
.0	346	1020		2432	1441		
.2		128		1485	1268		
.4		5		808	1045		
.6				388	781		
.8				161	488		
1.0				47	176		

$\alpha_1 = .20$

.0	9957	A986	9	9103	4578	6	
.2	9989	9901		9133	4594	6	
.4	9999	9917		9150	4604	6	
.6	9999	9919		9155	4609	6	
.8	9989	9905		9148	4608	6	
1.0	9958	9877		9128	4602	6	
.0	346	1026		2588	2422	3	
.2		171		1657	2053	3	
.4		11		972	1648	2	
.6				517	1214	2	
.8				242	761	1	
1.0				80	294		

$\alpha_1 = .50$

.0	9963	A988	8	9550	7132	398	
.2	9999	9960		9629	7192	401	
.4	9999	9988		9673	7228	403	
.6	9999	9989		9684	7242	404	
.8	9999	9963		9663	7232	404	
1.0	9964	9897		9609	7200	402	
.0	346	1027		2669	2766	154	
.2	5	370		2021	2319	129	
.4		95		1470	1864	104	
.6		16		1010	1403	78	
.8		2		629	938	52	
1.0				305	469	26	

$\alpha_1 = .80$

.0	9963	A988	8	9631	7904	1108	
.2	9999	9982		9756	8008	1123	
.4	9999	9999		9823	8067	1131	
.6	9999	9999		9834	8082	1133	
.8	9999	9983		9790	8051	1129	
1.0	9964	9897		9695	7976	1118	
.0	380	1037		2197	1850	259	
.2	95	718		1899	1604	225	
.4		472		1602	1358	190	
.6		294		1308	1112	156	
.8	16	177		1015	865	121	
1.0	24	111		725	618	87	

$\alpha_1 = .90$

.0	9964	A988	8	9640	8038	1319	
.2	9999	9986		9780	8156	1338	
.4	9999	9999		9853	8222	1349	
.6	9999	9999		9861	8234	1351	
.8	9999	9987		9807	8192	1344	
1.0	9965	9898		9692	8097	1328	
.0	394	1073		1618	1352	222	
.2	224	907		1457	1217	200	
.4	98	760		1295	1082	178	
.6	15	633		1133	947	155	
.8		523		971	812	133	
1.0		430		810	677	111	

$\alpha_1 = .95$

.0	9964	A988	8	9644	8092	1414	
.2	9999	9988		9791	8217	1435	
.4	9999	9999		9866	8285	1447	
.6	9999	9999		9873	8295	1449	
.8	9999	9989		9812	8247	1441	
1.0	9965	9898		9686	8141	1422	
.0	353	1128		1264	1063	186	
.2	266	1042		1180	992	173	
.4	197	959		1096	921	161	
.6	147	879		1012	850	149	
.8	113	802		927	780	136	
1.0	96	728		843	709	124	

$\alpha_1 = .99$

.0	9964	A988	8	9646	8130	1484	
.2	9999	9990		9798	8260	1507	
.4	9999	9999		9875	8330	1520	
.6	9999	9999		9880	8338	1521	
.8	9999	9991		9815	8284	1512	
1.0	9966	9899		9678	8168	1491	
.0	661	981		959	810	148	
.2	643	964		942	795	145	
.4	626	946		924	780	142	
.6	611	928		907	765	140	
.8	597	910		890	751	137	
1.0	585	892		872	736	134	

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9801	A819	3	1406	6		
.2	9802	8194		1406	6		
.4	9803	8195		1406	7		
.6	9803	8195		1406	7		
.8	9802	8194		1406	7		
1.0	9801	8193		1406	7		
.0	35	98		111	12		
.2		10		79	11		
.4				46	10		
.6				22	8		
.8				9	5		
1.0				2	2		

$\alpha_1 = .05$

.0	9952	A960	2	6734	256		
.2	9960	9609		6739	256		
.4	9964	9613		6742	256		
.6	9964	9613		6742	256		
.8	9960	9609		6739	256		
1.0	9952	9602		6734	256		
.0	36	109		268	93		
.2		12		159	87		
.4				83	75		
.6				37	57		
.8				14	36		
1.0				4	13		

$\alpha_1 = .10$

.0	9963	A978	7	8196	1490		
.2	9979	9802		8209	1492		
.4	9987	9810		8216	1493		
.6	9987	9810		8216	1494		
.8	9979	9803		8210	1493		
1.0	9964	9787		8197	1491		
.0	36	110		304	228		
.2		13		181	200		
.4				96	165		
.6				45	123		
.8				19	77		
1.0				5	28		

$\alpha_1 = .20$

.0	9957	A986	8	9031	3814	1	
.2	9989	9900		9060	3827	1	
.4	9999	9916		9075	3833	1	
.6	9999	9916		9075	3834	1	
.8	9989	9900		9062	3829	1	
1.0	9957	9869		9034	3818	1	
.0	36	111		324	385		
.2	1	18		202	326		
.4		1		116	262		
.6				61	193		
.8				28	121		
1.0				9	47		

$\alpha_1 = .50$

.0	9956	A988	8	9534	6735	211	
.2	9999	9960		9610	6790	212	
.4	9999	9997		9649	6818	213	
.6	9998	9988		9651	6820	213	
.8	9999	9960		9614	6795	212	
1.0	9956	9889		9541	6745	211	
.0	36	111		334	399	12	
.2		39		249	335	10	
.4		10		179	269	8	
.6		2		122	203	6	
.8				75	136	4	
1.0				36	68	2	

$\alpha_1 = .80$

.0	9956	A988	8	9628	7734	867	
.2	9999	9982		9751	7834	878	
.4	9999	9999		9814	7885	884	
.6	9999	9999		9815	7886	884	
.8	9999	9982		9755	7839	879	
1.0	9956	9889		9636	7743	868	
.0	58	112		270	227	25	
.2	24	77		233	197	22	
.4	1	50		196	167	19	
.6		31		160	137	15	
.8		19		124	106	12	
1.0		12		89	76	9	

$\alpha_1 = .90$

.0	9963	A988	8	9639	7929	1127	
.2	9999	9989		9778	8043	1143	
.4	9999	9999		9847	8102	1151	
.6	9999	9998		9848	8103	1151	
.8	9999	9987		9781	8048	1144	
1.0	9963	9886		9645	7936	1128	
.0	40	116		190	156	22	
.2	23	98		171	140	20	
.4	10	82		152	125	18	
.6	1	68		133	109	16	
.8		56		114	94	13	
1.0		46		95	78	11	

$\alpha_1 = .95$

.0	9964	A988	8	9643	8011	1298	
.2	9999	9988		9789	8133	1277	
.4	9999	9999		9862	8195	1287	
.6	9999	9999		9862	8196	1287	
.8	9999	9988		9791	8137	1277	
1.0	9964	9889		9647	8017	1259	
.0	36	123		143	119	19	
.2	27	114		133	111	17	
.4	20	104		124	103	16	
.6	15	96		114	95	15	
.8	12	87		105	87	14	
1.0	10	79		95	79	12	

$\alpha_1 = .99$

.0	9962	A988	8	9645	8071	1362	
.2	9998	9990		9797	8199	1384	
.4	9999	9999		9872	8264	1395	
.6	9999	9999		9873	8265	1395	
.8	9998	9990		9799	8202	1385	
1.0	9962	9889		9648	8075	1363	
.0	69	108		105	88	15	
.2	67	106		103	86	15	
.4	65	104		101	85	14	
.6	64	102		99	83	14	
.8	62	100		97	81	14	
1.0	61	98		95	80	13	

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	7	1359	1		
.2	9802	8188		1359	1		
.4	9803	8189		1359	1		
.6	9803	8189		1359	1		
.8	9802	8188		1359	1		
1.0	9800	8187		1359	1		
.0	4	10		11	1		
.2		1		8	1		
.4				5	1		
.6				2	1		
.8				1	1		
1.0							

$\alpha_1 = .05$

.0	9952	A960	0	6703	191		
.2	9960	9608		6709	191		
.4	9964	9612		6711	191		
.6	9964	9612		6711	191		
.8	9960	9608		6709	191		
1.0	9952	9600		6703	191		
.0	4	11		27	10		
.2		1		16	9		
.4				8	8		
.6				4	6		
.8				1	4		
1.0					1		

$\alpha_1 = .10$

.0	9963	A978	6	8178	1370		
.2	9979	9802		8191	1372		
.4	9987	9810		8198	1373		
.6	9987	9810		8198	1373		
.8	9979	9802		8192	1372		
1.0	9963	9786		8179	1370		
.0	4	11		31	24		
.2		1		18	21		
.4				10	18		
.6				5	13		
.8				2	8		
1.0				1	3		

$\alpha_1 = .20$

.0	9957	A986	8	9022	3693		
.2	9989	9899		9051	3705		
.4	9999	9915		9066	3711		
.6	9999	9915		9066	3711		
.8	9989	9900		9051	3705		
1.0	9957	9868		9023	3693		
.0	4	11		33	41		
.2		2		21	35		
.4				12	28		
.6				6	21		
.8				3	13		
1.0				1	5		

$\alpha_1 = .50$

.0	9913	A987	8	9532	6677	190	
.2	9993	9957		9608	6730	192	
.4	9999	9997		9646	6757	192	
.6	9999	9997		9646	6757	192	
.8	9993	9957		9608	6731	192	
1.0	9913	9878		9532	6678	190	
.0	4	11		34	42	1	
.2		4		25	35	1	
.4		1		18	28	1	
.6				12	21	1	
.8				8	14		
1.0				4	7		

$\alpha_1 = .80$

.0	9956	A988	8	9627	7713	840	
.2	9999	9982		9751	7812	851	
.4	9999	9999		9813	7862	856	
.6	9999	9999		9813	7862	856	
.8	9999	9982		9751	7812	851	
1.0	9956	9888		9628	7714	840	
.0	6	11		28	23	3	
.2	2	8		24	20	2	
.4		5		20	17	2	
.6		3		16	14	2	
.8		2		13	11	1	
1.0		1		9	8	1	

$\alpha_1 = .90$

.0	9935	A988	5	9639	7916	1106	
.2	9999	9989		9777	8030	1122	
.4	9994	9998		9846	8088	1130	
.6	9994	9998		9847	8088	1130	
.8	9999	9989		9778	8031	1122	
1.0	9935	9885		9639	7917	1106	
.0	4	12		19	16	2	
.2	2	10		17	14	2	
.4	1	8		15	13	2	
.6		7		14	11	2	
.8		6		12	10	1	
1.0		5		10	8	1	

$\alpha_1 = .95$

.0	9964	A988	4	9642	8002	1241	
.2	9999	9992		9789	8124	1260	
.4	9993	9998		9861	8185	1269	
.6	9993	9998		9861	8185	1269	
.8	9999	9992		9789	8124	1260	
1.0	9964	9884		9643	8002	1241	
.0	4	12		14	12	2	
.2	3	11		13	11	2	
.4	2	11		13	10	2	
.6	1	10		12	10	1	
.8	1	9		11	9	1	
1.0	1	8		10	8	1	

$\alpha_1 = .99$

.0	9962	A988	8	9645	8065	1350	
.2	9999	9990		9797	8193	1371	
.4	9999	9999		9872	8257	1382	
.6	9999	9999		9872	8257	1382	
.8	9999	9990		9797	8193	1371	
1.0	9962	9888		9645	8065	1350	
.0	7	11		11	9	1	
.2	7	11		10	9	1	
.4	7	10		10	9	1	
.6	6	10		10	8	1	
.8	6	10		10	8	1	
1.0	6	10		10	8	1	

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9806	A835	3	2369	75			
.2	9838	8354		2369	75			
.4	9809	8355		2370	75			
.6	7809	8355		2370	75			
.8	9808	8355		2370	75			
1.0	9807	8354		2370	75			
.0	1023	2433		1957	139			
.2				411	223	1		
.4				12	215	1		
.6					151	1		
.8					79	1		
1.0					24			

$\alpha_1 = .05$

.0	9952	A963	6	7346	1123	2		
.2	9960	9644		7353	1124	2		
.4	9964	9648		7357	1124	2		
.6	9965	9650		7359	1125	2		
.8	9961	9648		7359	1126	2		
1.0	9954	9642		7357	1126	2		
.0	1033	2693		4508	1318	3		
.2				660	1393	4		
.4				21	1066	5		
.6					640	5		
.8					304	3		
1.0					90	1		

$\alpha_1 = .10$

.0	9963	A980	1	8547	3031	7		
.2	9979	9817		8561	3036	7		
.4	9987	9826		8571	3040	7		
.6	9988	9829		8576	3043	7		
.8	9981	9825		8576	3045	7		
1.0	9968	9814		8572	3045	7		
.0	1034	2726		5073	2977	10		
.2	1			800	2536	14		
.4				33	1759	15		
.6					1017	13		
.8					485	9		
1.0					150	4		

$\alpha_1 = .20$

.0	9957	A986	8	9208	5370	78		
.2	9989	9903		9239	5389	78		
.4	9999	9921		9260	5404	78		
.6	9999	9925		9271	5413	79		
.8	9989	9916		9271	5418	79		
1.0	9960	9895		9261	5419	79		
.0	1033	2741		5388	4860	85		
.2	2	1		1077	3784	91		
.4				78	2594	86		
.6				2	1565	71		
.8					808	47		
1.0					281	19		

$\alpha_1 = .50$

.0	9963	A988	8	9576	7674	1068		
.2	9999	9960		9657	7742	1078		
.4	9998	9989		9709	7793	1085		
.6	9998	9990		9734	7825	1090		
.8	9999	9967		9731	7840	1092		
1.0	9959	9913		9702	7837	1092		
.0	1033	2744		5584	6667	974		
.2	1	34		2251	5468	847		
.4				625	4259	700		
.6				115	3098	539		
.8				14	2010	365		
1.0				2	992	184		

$\alpha_1 = .80$

.0	9962	A988	8	9636	8328	2110		
.2	9999	9982		9763	8445	2140		
.4	9999	9999		9838	8529	2161		
.6	9999	9999		9864	8580	2174		
.8	9999	9985		9848	8597	2178		
1.0	9964	9913		9796	8580	2174		
.0	1058	2744		5630	6505	1649		
.2	15	741		4083	5668	1437		
.4		112		2816	4817	1221		
.6		9		1856	3954	1003		
.8				1191	3083	782		
1.0	8			776	2204	559		

$\alpha_1 = .90$

.0	9964	A988	8	9643	8411	2277		
.2	9999	9987		9785	8543	2313		
.4	9999	9999		9865	8634	2337		
.6	9999	9999		9890	8685	2351		
.8	9999	9989		9869	8695	2354		
1.0	9967	9913		9812	8664	2346		
.0	1148	2744		5797	5809	1573		
.2	48	1528		5021	5236	1418		
.4		744		4303	4660	1262		
.6		310		3648	4082	1105		
.8	7	119		3057	3501	948		
1.0		60		2525	2919	790		

$\alpha_1 = .95$

.0	9964	A988	8	9646	8427	2291		
.2	9999	9988		9795	8565	2329		
.4	9999	9999		9878	8658	2354		
.6	9999	9999		9904	8706	2367		
.8	9999	9990		9882	8709	2368		
1.0	9967	9913		9822	8666	2356		
.0	1080	2795		5789	5215	1418		
.2	387	2143		5388	4870	1324		
.4	57	1616		4991	4524	1230		
.6		1219		4598	4177	1136		
.8	18	953		4209	3830	1041		
1.0	42	811		3824	3482	947		

$\alpha_1 = .99$

.0	9964	A988	8	9648	8422	2251		
.2	9999	9990		9803	8564	2289		
.4	9999	9999		9890	8657	2314		
.6	9999	9999		9916	8701	2325		
.8	9999	9992		9890	8694	2323		
1.0	9967	9929		9820	8638	2308		
.0	1196	4522		5146	4528	1210		
.2	1036	4417		5053	4445	1188		
.4	909	4317		4959	4363	1166		
.6	814	4222		4866	4281	1144		
.8	751	4133		4772	4199	1122		
1.0	721	4049		4679	4116	1100		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9801	A820	6	1513	37	2		
.2	9802	8207		1513	37	2		
.4	9803	8208		1513	37	2		
.6	9803	8208		1513	37	2		
.8	9802	8207		1513	37	2		
1.0	9801	8206		1513	37	2		
.0	111	305		335	71	4		
.2				59	68	4		
.4				2	52	4		
.6					32	3		
.8					15	2		
1.0					4	1		

$\alpha_1 = .05$

.0	9951	A960	4	6802	445	11		
.2	9959	9612		6807	445	11		
.4	9963	9616		6810	446	11		
.6	9964	9616		6811	446	11		
.8	9960	9613		6809	446	11		
1.0	9952	9605		6804	446	11		
.0	113	338		801	429	20		
.2				99	372	21		
.4				3	256	19		
.6					142	15		
.8					64	10		
1.0					19	4		

$\alpha_1 = .10$

.0	9963	A978	8	8235	1797	23		
.2	9979	9803		8248	1800	23		
.4	9987	9811		8255	1802	23		
.6	9987	9812		8256	1803	23		
.8	9979	9804		8251	1803	23		
1.0	9964	9789		8239	1802	23		
.0	112	342		908	910	39		
.2	1			121	693	39		
.4				5	442	36		
.6					239	29		
.8					108	19		
1.0					33	7		

$\alpha_1 = .20$

.0	9957	A986	8	9050	4125	58		
.2	9988	9900		9080	4138	58		
.4	9999	9916		9095	4147	58		
.6	9999	9916		9097	4150	58		
.8	9989	9901		9085	4147	59		
1.0	9958	9871		9060	4140	59		
.0	112	344		967	1514	75		
.2				166	1082	74		
.4				11	689	67		
.6					391	53		
.8					192	35		
1.0					65	14		

$\alpha_1 = .50$

.0	9956	A987	8	9538	6933	447		
.2	9999	9957		9615	6991	451		
.4	9999	9997		9656	7025	454		
.6	9998	9997		9660	7035	455		
.8	9992	9958		9628	7022	454		
1.0	9956	9881		9560	6985	453		
.0	112	344		1002	2132	223		
.2	1	4		364	1664	197		
.4				93	1239	165		
.6				16	868	128		
.8				2	548	88		
1.0					267	44		

$\alpha_1 = .80$

.0	9961	A988	6	9629	7865	1115		
.2	9999	9983		9753	7968	1130		
.4	9994	9998		9816	8028	1139		
.6	9999	9998		9821	8042	1141		
.8	9999	9984		9766	8012	1136		
1.0	9962	9889		9656	7937	1126		
.0	114	345		1009	1873	273		
.2		88		700	1629	239		
.4		13		463	1382	203		
.6		1		294	1133	167		
.8				183	882	130		
1.0	1			118	630	93		

$\alpha_1 = .90$

.0	9953	A988	8	9639	8027	1321		
.2	9999	9987		9778	8145	1340		
.4	9999	9999		9849	8211	1351		
.6	9999	9999		9853	8223	1353		
.8	9999	9987		9792	8181	1346		
1.0	9954	9891		9668	8087	1331		
.0	154	345		1054	1374	226		
.2	4	186		891	1240	204		
.4		88		747	1104	182		
.6		36		623	967	159		
.8	14	14		515	830	137		
1.0		7		423	692	114		

$\alpha_1 = .95$

.0	9964	A988	8	9643	8088	1414		
.2	9998	9988		9789	8213	1436		
.4	9999	9999		9864	8281	1448		
.6	9999	9999		9868	8291	1450		
.8	9998	9989		9804	8243	1441		
1.0	9960	9891		9674	8137	1423		
.0	173	351		1107	1071	187		
.2	86	265		1023	1000	175		
.4	20	196		942	929	162		
.6		146		864	858	150		
.8	2	113		788	787	138		
1.0	5	95		715	715	125		

$\alpha_1 = .99$

.0	9964	A988	8	9645	8129	1484		
.2	9999	9990		9798	8260	1507		
.4	9999	9999		9875	8329	1520		
.6	9999	9999		9879	8337	1522		
.8	9999	9990		9814	8283	1512		
1.0	9965	9894		9677	8168	1491		
.0	130	657		961	811	148		
.2	112	639		943	796	145		
.4	98	623		926	781	143		
.6	87	608		908	767	140		
.8	80	594		891	752	137		
1.0	77	582		873	737	135		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9800	A818	8	1370	5	1		
.2	9802	8189		1371	5	1		
.4	9803	8190		1371	5	1		
.6	9803	8190		1371	5	1		
.8	9802	8189		1371	5	1		
1.0	9800	8188		1370	5	1		
.0	12	31		36	9	1		
.2	1			6	8	1		
.4					6	1		
.6					4	1		
.8					2			
1.0								

$\alpha_1 = .05$

.0	9952	A960	1	6711	215	3		
.2	9960	9608		6716	215	3		
.4	9964	9612		6719	215	3		
.6	9964	9612		6719	215	3		
.8	9960	9608		6716	215	3		
1.0	9952	9601		6711	215	3		
.0	12	35		86	52	5		
.2	1			10	44	5		
.4					29	4		
.6					16	3		
.8					7	2		
1.0					2	1		

$\alpha_1 = .10$

.0	9963	A978	6	8133	1408	5		
.2	9979	9802		8196	1410	5		
.4	9987	9810		8202	1411	5		
.6	9987	9810		8202	1411	5		
.8	9979	9802		8196	1410	5		
1.0	9963	9786		8183	1408	5		
.0	12	35		98	111	9		
.2				13	83	8		
.4					52	7		
.6					27	6		
.8					12	4		
1.0					4	1		

$\alpha_1 = .20$

.0	9957	A986	8	9024	3731	11		
.2	9989	9899		9053	3743	11		
.4	9999	9915		9068	3750	11		
.6	9999	9915		9068	3750	11		
.8	9989	9900		9054	3745	11		
1.0	9957	9868		9025	3733	11		
.0	12	35		104	187	14		
.2				17	130	13		
.4				1	82	12		
.6					45	9		
.8					22	6		
1.0					7	2		

$\alpha_1 = .50$

.0	9913	A987	8	9532	6701	220		
.2	9993	9957		9609	6755	221		
.4	9999	9997		9647	6782	222		
.6	9999	9997		9647	6784	223		
.8	9993	9957		9610	6759	222		
1.0	9913	9878		9534	6707	220		
.0	13	35		108	265	23		
.2				39	204	20		
.4				10	150	17		
.6				2	104	14		
.8					65	9		
1.0					32	5		

$\alpha_1 = .80$

.0	9941	A988	6	9627	7728	868		
.2	9999	9983		9751	7828	879		
.4	9999	9999		9813	7879	885		
.6	9995	9998		9814	7880	885		
.8	9999	9983		9752	7833	880		
1.0	9865	9844		9630	7737	869		
.0	15	35		109	229	27		
.2				9	75	199	24	
.4	1	1		49	168	20		
.6				31	138	17		
.8				19	107	13		
1.0	1			12	77	9		

$\alpha_1 = .90$

.0	9953	A988	5	9639	7927	1127		
.2	9999	9989		9777	8042	1143		
.4	9999	9998		9847	8100	1151		
.6	9999	9998		9847	8102	1152		
.8	9999	9989		9779	8046	1144		
1.0	9954	9885		9642	7934	1128		
.0	30	40		114	159	23		
.2	12	23		96	144	20		
.4		10		80	128	18		
.6		1		67	112	16		
.8	1			55	96	14		
1.0				45	80	11		

$\alpha_1 = .95$

.0	9959	A988	8	9642	8011	1258		
.2	9998	9988		9789	8133	1277		
.4	9999	9999		9861	8195	1287		
.6	9999	9999		9862	8196	1287		
.8	9998	9988		9790	8136	1278		
1.0	9959	9888		9646	8016	1259		
.0	17	36		121	120	19		
.2	9	27		111	112	18		
.4	2	20		102	104	16		
.6		15		94	96	15		
.8		11		86	88	14		
1.0		10		78	80	13		

$\alpha_1 = .99$

.0	9964	A988	8	9645	8071	1362		
.2	9999	9990		9797	8199	1384		
.4	9999	9999		9872	8264	1395		
.6	9999	9999		9873	8265	1395		
.8	9999	9990		9799	8202	1385		
1.0	9964	5889		9648	8075	1363		
.0	13	69		105	88	15		
.2	11	67		103	86	15		
.4	10	65		101	85	14		
.6	9	63		99	83	14		
.8	8	62		98	82	14		
1.0	8	61		96	80	14		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\sigma_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9816	A856	4 3033	38	1			
.2	9818	8566	3033	38	1			
.4	9819	8567	3033	38	1			
.6	9819	8567	3034	38	1			
.8	9819	8567	3034	38	1			
1.0	9818	8567	3034	38	1			
.0	2732	5073	2968	70	2			
.2		1		188	17			
.4				13	24			
.6					21			
.8					13			
1.0					4			

$\alpha_1 = .05$

.0	9951	A968	1 7763	1291	5			
.2	9959	9689	7770	1292	5			
.4	9964	9695	7775	1293	5			
.6	9965	9697	7779	1294	5			
.8	9963	9697	7780	1295	5			
1.0	9958	9695	7780	1295	5			
.0	2759	5587	6653	1408	10			
.2				781	91			
.4				41	126			
.6					112			
.8					71			
1.0					24			

$\alpha_1 = .10$

.0	9959	A982	0 8785	3436	14			
.2	9976	9836	8801	3442	14			
.4	9985	9847	8812	3447	14			
.6	9987	9853	8820	3450	14			
.8	9984	9853	8823	3452	14			
1.0	9975	9848	8822	3453	14			
.0	2761	5656	7428	3465	25			
.2	1			1209	193			
.4				74	268			
.6				1	241			
.8					155			
1.0					55			

$\alpha_1 = .20$

.0	9959	A987	5 9330	5787	103			
.2	9990	9908	9363	5808	103			
.4	9999	9928	9387	5824	103			
.6	9999	9937	9403	5836	104			
.8	9998	9937	9409	5842	104			
1.0	9985	9927	9408	5844	104			
.0	2761	5688	7861	5675	130			
.2			2	1841	474			
.4				177	605			
.6				5	538			
.8					358			
1.0					140			

$\alpha_1 = .50$

.0	9956	A988	8 9608	7924	1355			
.2	9999	9960	9693	7995	1367			
.4	9997	9994	9753	8050	1377			
.6	9998	9992	9791	8088	1384			
.8	9999	9973	9807	8109	1388			
1.0	9968	9936	9799	8114	1390			
.0	2760	5695	8147	7741	1429			
.2	1		157	3900	1687			
.4	1			1289	1683			
.6				274	1455			
.8				37	1054			
1.0				5	546			

$\alpha_1 = .80$

.0	9962	A988	8 9643	8519	2772			
.2	9999	9983	9773	8641	2812			
.4	9999	9998	9857	8735	2843			
.6	9999	9999	9899	8800	2865			
.8	9999	9990	9908	8836	2878			
1.0	9970	9943	9892	8843	2881			
.0	2759	5694	8211	8407	2823			
.2	1	12	2725	6634	2565			
.4		1	482	4945	2255			
.6			43	3501	1900			
.8			2	2384	1508			
1.0				1598	1086			

$\alpha_1 = .90$

.0	9964	A988	8 9647	8625	3130			
.2	9998	9986	9791	8764	3180			
.4	9999	9999	9879	8871	3219			
.6	9999	9999	9920	8946	3247			
.8	9999	9992	9924	8988	3262			
1.0	9972	9943	9903	8996	3266			
.0	2758	5694	8219	8577	3130			
.2		631	5093	7726	2852			
.4	1	14	2727	6857	2562			
.6			1253	5985	2259			
.8			515	5117	1947			
1.0			273	4260	1626			

$\alpha_1 = .95$

.0	9963	A988	8 9649	8673	3269			
.2	9999	9988	9800	8820	3324			
.4	9999	9999	9889	8934	3367			
.6	9999	9999	9928	9012	3397			
.8	9999	9993	9930	9055	3413			
1.0	9971	9943	9909	9062	3416			
.0	2803	5694	8310	8526	3214			
.2	29	2281	6775	7986	3010			
.4	128	631	5428	7437	2803			
.6	14	116	4339	6880	2593			
.8	9	14	3554	6316	2381			
1.0		2	3088	5744	2165			

$\alpha_1 = .99$

.0	9964	A988	8 9650	8706	3343			
.2	9999	9990	9907	8860	3402			
.4	9999	9999	9901	8977	3447			
.6	9999	9999	9945	9057	3479			
.8	9999	9994	9956	9099	3494			
1.0	9972	9947	9948	9103	3496			
.0	2765	6395	9120	8352	3207			
.2	1951	5734	8954	8201	3149			
.4	946	5185	8788	8051	3091			
.6	212	4759	8623	7899	3033			
.8	124	4466	8457	7748	2975			
1.0	75	4311	8291	7596	2917			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\sigma_2^2 = 100.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9800	A824	5 1797	72	6			
.2	9802	8247	1798	72	6			
.4	9803	8247	1798	72	6			
.6	9803	8248	1798	72	6			
.8	9802	8247	1798	72	6			
1.0	9801	8246	1798	72	6			
.0	347	910	909	137	12			
.2	1			73	21			
.4				4	21			
.6					15			
.8					8			
1.0					3			

$\alpha_1 = .05$

.0	9950	A961	2 6984	773	33			
.2	9958	9620	6990	774	33			
.4	9962	9624	6993	775	33			
.6	9963	9625	6994	775	33			
.8	9959	9622	6993	775	33			
1.0	9951	9615	6989	776	33			
.0	350	1009	2149	914	65			
.2				314	106			
.4				14	107			
.6					80			
.8					45			
1.0					15			

$\alpha_1 = .10$

.0	9961	A979	1 8339	2367	75			
.2	9978	9806	8353	2371	75			
.4	9986	9815	8361	2374	75			
.6	9986	9816	8363	2376	76			
.8	9979	9809	8360	2377	76			
1.0	9964	9796	8351	2377	76			
.0	350	1021	2432	1961	140			
.2	1	1		516	220			
.4				26	223			
.6					170			
.8					99			
1.0					34			

$\alpha_1 = .20$

.0	9956	A986	8 9103	4699	204			
.2	9987	9900	9133	4715	205			
.4	9999	9917	9150	4727	205			
.6	9999	9918	9155	4733	206			
.8	9989	9905	9148	4735	207			
1.0	9960	9878	9128	4731	207			
.0	349	1027	2588	3226	341			
.2			1	836	482			
.4				67	481			
.6				2	378			
.8					234			
1.0					89			

$\alpha_1 = .50$

.0	9956	A987	8 9550	7274	1123			
.2	9993	9957	9629	7337	1133			
.4	9999	9996	9673	7380	1141			
.6	9998	9997	9684	7402	1148			
.8	9991	9959	9663	7403	1152			
1.0	9915	9887	9609	7385	1155			
.0	349	1028	2681	4518	1325			
.2			34	1969	1403			
.4				572	1313			
.6				109	1089			
.8				13	771			
1.0				2	395			

$\alpha_1 = .80$

.0	9956	A988	6 9631	8094	2146			
.2	9999	9983	9756	8205	2176			
.4	9999	9998	9823	8279	2199			
.6	9999	9999	9835	8317	2213			
.8	9999	9984	9794	8318	2220			
1.0	9957	9895	9704	8282	2218			
.0	347	1027	2698	4942	1869			
.2	1	2	735	3667	1709			
.4			111	2576	1511			
.6			9	1723	1278			
.8				1118	1017			
1.0				732	733			

$\alpha_1 = .90$

.0	9953	A988	8 9641	8253	2298			
.2	9999	9989	9780	8381	2334			
.4	9999	9999	9854	8467	2359			
.6	9999	9999	9865	8511	2374			
.8	9999	9990	9817	8513	2377			
1.0	9954	9897	9716	8474	2370			
.0	347	1027	2699	5178	1675			
.2		95	1507	4531	1531			
.4		2	735	3918	1378			
.6			311	3345	1218			
.8			118	2816	1051			
1.0			59	2330	878			

$\alpha_1 = .95$

.0	9959	A988	8 9644	8336	2302			
.2	9998	9989	9791	8473	2340			
.4	9999	9998	9868	8565	2366			
.6	9999	9999	9878	8612	2379			
.8	9999	9989	9827	8614	2380			
1.0	9960	9897	9720	8572	2369			
.0	373	1027	2744	5185	1466			
.2		370	2106	4844	1375			
.4	14	95	1592	4502	1282			
.6		16	1206	4158	1186			
.8		2	947	3812	1090			
1.0			809	3466	991			

$\alpha_1 = .99$

.0	9964	A988	8 9646	8405	2253			
.2	9999	9990	9800	8547	2291			
.4	9999	9999	9880	8640	2316			
.6	9999	9999	9896	8684	2328			
.8	9999	9990	9855	8677	2326			
1.0	9965	9898	9769	8622	2311			
.0	415	1189	4461	4548	1219			
.2	243	1031	4357	4466	1197			
.4	110	904	4259	4384	1175			
.6	15	810	4166	4302	1153			
.8		748	4078	4220	1131			
1.0		718	3996	4137	1109			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = .100$ $\sigma_2^2 = 100.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9799	A819	2 1406	14	3			
.2	9801	8193	1406	14	3			
.4	9802	8194	1406	14	3			
.6	9802	8194	1406	14	3			
.8	9801	8193	1406	14	3			
1.0	9799	8192	1406	14	3			
.0	40	99	112	27	7			
.2		1		10	7			
.4					5			
.6					3			
.8					2			
1.0								

$\alpha_1 = .05$

.0	9951	A960	1 6733	278	18	1		
.2	9959	9609	6739	278	18	1		
.4	9963	9612	6742	278	18	1		
.6	9963	9613	6742	278	18	1		
.8	9959	9609	6739	278	18	1		
1.0	9951	9601	6734	278	18	1		
.0	40	110	268	158	35	2		
.2				44	34	2		
.4				2	27	2		
.6					17	1		
.8					9	1		
1.0					3			

$\alpha_1 = .10$

.0	9963	A978	6 8196	1514	36	1		
.2	9979	9802	8209	1516	37	1		
.4	9987	9810	8216	1518	37	1		
.6	9987	9810	8216	1518	37	1		
.8	9979	9802	8210	1517	37	1		
1.0	9963	9787	8197	1515	37	1		
.0	40	111	304	335	71	3		
.2	1			75	69	3		
.4				4	56	3		
.6					37	2		
.8					20	1		
1.0					7	1		

$\alpha_1 = .20$

.0	9956	A986	8 9031	3838	80	2		
.2	9988	9899	9060	3851	81	2		
.4	9999	9915	9075	3858	81	2		
.6	9999	9915	9075	3859	81	2		
.8	9988	9900	9062	3854	81	2		
1.0	9957	9869	9034	3844	82	2		
.0	39	112	324	560	148	3		
.2	1			125	145	4		
.4				9	120	3		
.6					85	3		
.8					49	2		
1.0					18	1		

$\alpha_1 = .50$

.0	9913	A987	8 9533	6764	444			
.2	9993	9957	9610	6819	448			
.4	9999	9997	9649	6848	451			
.6	9999	9996	9651	6852	453			
.8	9992	9957	9614	6831	454			
1.0	9914	9880	9541	6783	454			
.0	38	111	336	797	423			
.2			4	314	402			
.4				85	350			
.6				15	276			
.8				2	190			
1.0					96			

$\alpha_1 = .80$

.0	9941	A988	6 9628	7769	1148			
.2	9999	9983	9751	7870	1163			
.4	9999	9999	9814	7924	1173			
.6	9999	9999	9815	7931	1176			
.8	9999	9983	9756	7890	1174			
1.0	9941	9887	9637	7802	1165			
.0	37	111	337	874	448			
.2	1		87	620	413			
.4			13	419	368			
.6			1	270	313			
.8				170	250			
1.0				110	180			

$\alpha_1 = .90$

.0	9935	A988	5 9639	7961	1339			
.2	9999	9989	9778	8083	1358			
.4	9994	9998	9847	8145	1370			
.6	9994	9998	9849	8153	1372			
.8	9999	9989	9782	8106	1366			
1.0	9935	9886	9648	8006	1351			
.0	36	111	338	929	280			
.2		10	183	794	258			
.4	1		87	672	233			
.6			36	564	207			
.8			13	469	179			
1.0			7	386	150			

$\alpha_1 = .95$

.0	9932	A988	4 9641	8054	1421			
.2	9999	9992	9788	8179	1443			
.4	9993	9998	9863	8246	1455			
.6	9993	9998	9864	8254	1457			
.8	9999	9992	9793	8205	1449			
1.0	9932	9885	9651	8098	1431			
.0	41	111	344	979	205			
.2		39	260	978	192			
.4	2	10	193	839	180			
.6		2	144	771	166			
.8	1		111	705	153			
1.0	2		94	640	139			

$\alpha_1 = .99$

.0	9964	A988	8 9645	8124	1485			
.2	9999	9990	9797	8254	1509			
.4	9999	9999	9873	8324	1521			
.6	9999	9999	9875	8332	1523			
.8	9999	9990	9804	8279	1513			
1.0	9964	9889	9662	8163	1492			
.0	43	129	646	1323	150			
.2	25	111	628	808	148			
.4	11	97	612	793	145			
.6	1	87	598	779	142			
.8		80	584	764	140			
1.0		77	572	749	137			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_2 = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9831	A880	4	3436	14			
.2	9833	8805		3437	14			
.4	9834	8807		3437	14			
.6	9835	8807		3437	14			
.8	9835	8808		3438	14			
1.0	9834	8808		3438	14			
.0	5999	B742	3A	3453	25	1		
.2		1				21	2	
.4		3B	A			2	2	
.6		B	A				2	
.8		B	A				1	
1.0		3B	A					

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9945	A973	0	8019	1339	2		
.2	9953	9739		8026	1340	2		
.4	9959	9745		8031	1341	2		
.6	9963	9749		8035	1341	2		
.8	9964	9751		8037	1342	2		
1.0	9962	9750		8038	1342	2		
.0	6005	B811	8A	7672	1387	3		
.2		1				111	8	
.4		3B	A			13	12	
.6		B	A				11	
.8		B	A				7	
1.0		2B	A				3	

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9947	A984	0	8931	3598	5		
.2	9965	9857		8947	3604	5		
.4	9977	9870		8959	3609	5		
.6	9984	9878		8968	3613	5		
.8	9986	9882		8972	3615	5		
1.0	9984	9881		8973	3616	5		
.0	5956	B821	3A	8517	3626	8		
.2		B	1A			240	15	
.4						32	24	
.6		2B	A			1	23	
.8							16	
1.0		B	A				6	

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9963	A987	3	9405	5958	81		
.2	9993	9908		9438	5980	81		
.4	9987	9933		9464	5996	81		
.6	9999	9950		9482	6008	81		
.8	9999	9958		9492	6015	81		
1.0	9999	9958		9494	6017	81		
.0	5863	B826	3A	8986	5966	90		
.2		B	A		3	546	28	
.4						100	45	
.6						4	47	
.8		1B	A				35	
1.0		1B	A				14	

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9951	A988	4	9628	8027	1370		
.2	9999	9960		9714	8099	1382		
.4	9999	9994		9780	8155	1392		
.6	9999	9999		9825	8195	1399		
.8	9999	9999		9850	8218	1403		
1.0	9999	9999		9856	8225	1405		
.0	5728	8275		9308	8107	1420	1	
.2		1			230	1726	34	
.4						833	58	
.6						220	66	
.8						34	56	
1.0						5	31	

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A988	7	9649	8587	2860		
.2	9999	9984		9781	8710	2902		
.4	9993	9999		9869	8806	2934		
.6	9991	9997		9921	8875	2957		
.8	9999	9994		9944	8915	2971		
1.0	9986	9977		9944	8927	2976		
.0	5720	8274		9389	8786	2985		
.2					38	3410	3092	
.4		3				683	2790	
.6						67	2274	
.8						3	1711	
1.0							1196	

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9962	A988	8	9650	8682	3278		
.2	9999	9990		9796	8823	3331		
.4	9999	9998		9889	8932	3373		
.6	9998	9999		9939	9010	3403		
.8	9999	9995		9958	9055	3421		
1.0	9981	9972		9955	9069	3427		
.0	5716	8274	-9	9399	8924	3433		
.2				1381	5989	3479		
.4		4			38	3441	3386	
.6						1687	3164	
.8						738	2828	
1.0						408	2393	

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9651	8721	3468		
.2	9998	9988		9803	8870	3527		
.4	9999	9999		9898	8986	3574		
.6	9999	9999		9946	9068	3607		
.8	9999	9996		9963	9117	3627		
1.0	9982	9974		9959	9131	3634		
.0	5716	8273		9402	9003	3623		
.2			158	4365	7701	3502		
.4		2		1381	6450	3345		
.6				287	5366	3153		
.8				38	4531	2930		
1.0				6	3985	2676		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9652	8761	3607	1	
.2	9999	9990		9809	8917	3671	1	
.4	9999	9999		9905	9039	3721	1	
.6	9999	9999		9952	9126	3757	1	
.8	9999	9996		9969	9178	3778	1	
1.0	9982	9974		9969	9194	3785	1	
.0	5887	8280		9694	9120	3754	1	
.2		517	5132		9158	8968	3692	1
.4		49	2737		8670	8814	3629	1
.6		42	1251		8256	8656	3563	
.8	107		528		7938	8494	3497	
1.0	118		310		7728	8329	3429	

10.000 .100 .100 1000.000 .0010

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9799	A835	0	2368	75	3		
.2	9801	8351		2369	75	3		
.4	9802	8352		2369	75	3		
.6	9802	8352		2369	75	3		
.8	9801	8352		2369	75	3		
1.0	9800	8351		2369	75	3		
.0	1080	2437		1958	139	5		
.2				1		19	2	
.4		1				2	2	
.6							2	
.8							1	
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9946	A963	3	7346	1122	16		
.2	9954	9641		7352	1124	16		
.4	9959	9645		7356	1124	16		
.6	9959	9647		7358	1125	16		
.8	9956	9645		7359	1126	16		
1.0	9950	9640		7357	1126	16		
.0	1080	2696		4509	1318	30	1	
.2						99	8	
.4		1				10	12	
.6							11	
.8							7	
1.0							2	

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A979	8	8546	3030	39	1	
.2	9973	9814		8561	3036	39	1	
.4	9982	9824		8570	3040	39	1	
.6	9983	9826		8575	3043	39	1	
.8	9977	9822		8576	3045	39	1	
1.0	9965	9812		8571	3045	39	1	
.0	1071	2730		5074	2977	70	2	
.2		1	1			213	16	
.4						25	24	
.6							23	
.8							15	
1.0							6	

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9951	A986	7	9207	5310	153	2	
.2	9983	9900		9238	5389	153	2	
.4	9999	9918		9260	5404	154	2	
.6	9999	9923		9270	5413	154	2	
.8	9990	9915		9270	5418	155	2	
1.0	9966	9894		9260	5418	155	2	
.0	1055	2744		5388	4860	226	4	
.2			1		2	482	31	
.4						80	46	
.6						3	47	
.8							34	
1.0							14	

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9955	A988	0	9576	7675	1305	4	
.2	9994	9958		9656	7743	1316	4	
.4	9999	9996		9709	7793	1326	4	
.6	9999	9995		9734	7826	1333	4	
.8	9999	9978		9732	7841	1338	4	
1.0	9920	9904		9706	7839	1340	4	
.0	1043	2747		5584	6698	1453	8	
.2		2	1			149	1548	43
.4		1					711	66
.6							182	72
.8							27	60
1.0							4	33

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A988	7	9636	8354	2672		
.2	9999	9983		9763	8472	2711		
.4	9994	9998		9838	8559	2741		
.6	9996	9998		9864	8615	2763		
.8	9999	9986		9848	8640	2777		
1.0	9946	9912		9796	8634	2782		
.0	1037	2745		5622	7291	2840	1	
.2		1		14	2560	2848	1	
.4		1			465	2513	1	
.6					42	2013	1	
.8					2	1495	1	
1.0						1040	1	

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9960	A988	8	9643	8476	3083		
.2	9999	9989		9785	8610	3134		
.4	9999	9998		9866	8710	3173		
.6	9999	9999		9890	8774	3201		
.8	9999	9991		9867	8802	3219		
1.0	9957	9910		9807	8795	3225		
.0	1034	2744		5626	7410	3263		
.2				626	4730	3272		
.4				14	2584	3159		
.6					1204	2933		
.8					499	2611		
1.0					266	2206		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9959	A988	8	9646	8527	3262		
.2	9998	9988		9795	8670	3318		
.4	9999	9994		9877	8776	3361		
.6	9999	9999		9901	8844	3391		
.8	9998	9990		9875	8875	3409		
1.0	9962	9913		9811	8868	3414		
.0	1034	2744		5628	7549	3323		
.2		1	34		2258	6255	3214	
.4					626	5078	3072	
.6					116	4103	2898	
.8					14	3387	2693	
1.0					2	2952	2461	

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9647	8648	3344		
.2	9999	9990		9802	8801	3403		
.4	9999	9999		9886	8918	3448		
.6	9999	9999		9910	8998	3479		
.8	9998	9991		9885	9040	3495		
1.0	9965	9913		9827	9045	3498		
.0	1152	2751		6328	8364	3235		
.2		177	1531		5675	8226	3181	
.4			739		5133	8085	3127	
.6			309		4713	7940	3071	
.8		13	123		4424	7792	3014	
1.0		2	75		4271	7641	2955	

10.000 .100 .100 1000.000 .0100

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9796	A820	3	1512	37	6	1	
.2	9798	8205		1512	37	6	1	
.4	9798	8205		1512	37	6	1	
.6	9798	8205		1512	37	6	1	
.8	9798	8205		1512	37	6	1	
1.0	9796	8204		1512	37	6	1	
.0	125	308		335	71	13	1	
.2				1		8	2	
.4							2	
.6							2	
.8							1	
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9948	A960	2	6801	445	34	3	
.2	9956	9610		6807	445	34	3	
.4	9960	9614		6810	446	34	3	
.6	9960	9614		6810	446	34	3	
.8	9956	9610		6808	446	34	3	
1.0	9949	9603		6803	446	34	3	
.0	126	342		801	429	66	6	
.2	1					40	10	
.4						3	10	
.6							8	
.8							5	
1.0							2	

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9960	A978	5	8234	1797	72	6	
.2	9976	9801		8247	1800	72	6	
.4	9984	9809		8255	1802	72	6	
.6	9984	9810		8256	1803	72	6	
.8	9977	9803		8250	1803	72	6	
1.0	9961	9787		8239	1802	72	6	
.0	125	346		909	910	137	12	
.2	1	1	1			86	20	
.4						7	21	
.6							17	
.8							10	
1.0							4	

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9954	A986	6	9050	4125	165	13	
.2	9986	9898		9079	4138	166	13	
.4	9999	9914		9095	4147	166	13	
.6	9999	9915		9097	4150	167	13	
.8	9987	9900		9085	4147	168	13	
1.0	9957	9870		9059	4140	168	13	
.0	124	347		968	1514	296	25	
.2	1				1	199	40	
.4						26	3	
.6						1	37	
.8							24	
1.0							10	

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9914	A987	8	9537	6933	772	31	
.2	9993	9957		9615	6991	780	31	
.4	9999	9997		9655	7025	785	31	
.6	9999	9996		9660	7035	790	32	
.8	9993	9959		9628	7022	793	32	
1.0	9918	9885		9560	6985	795	32	
.0	125	350		1002	2144	925	60	
.2					32	705	82	
.4						280	91	
.6						65	84	
.8						9	64	
1.0						1	34	

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9940	A988	6	9629	7876	1722	9	
.2	9992	9970		9753	7981	1747	9	
.4	9999	9999		9816	8042	1766	9	
.6	9995	9998		9821	8059	1778	9	
.8	9991	9970		9766	8034	1784	9	
1.0	9866	9847		9655	7965	1785	9	
.0	117	346		1008	2346	1606	14	
.2	2			2	677	1452	16	
.4					196	1188	16	
.6					8	896	15	
.8						636	12	
1.0						434	9	

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9935	A988	5	9639	8058	2075	1	
.2	9999	9989		9778	8178	2109	1	
.4	9993	9999		9850	8248	2134	1	
.6	9994	9999		9854	8268	2150	1	
.8	9999	9989		9791	8238	2158	1	
1.0	9935	9888		9666	8158	2157	1	
.0	114	344		1008	2385	1896	1	
.2	2			94	1372	1817	1	
.4				2	684	1691	1	
.6	1				294	1529	1	
.8					113	1337	1	
1.0					57	1122		

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9952	A988	8	9643	8135	2267		
.2	9999	9988		9789	8263	2305		
.4	9999	9999		9864	8338	2333		
.6	9999	9999		9867	8359	2350		
.8	9999	9989		9802	8327	2356		
1.0	9952	9891		9670	8243	2352		
.0	112	344		1008	2444	1857		
.2	1	5		365	1905	1797		
.4				94	1467	1718		
.6				16	1119	1621		
.8				2	887	1507		
1.0					769	1376		

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9959	A988	8	9645	8262	2271		
.2	9998	9990		9797	8400	2310		
.4	9999	9999		9874	8488	2336		
.6	9999	9999		9878	8525	2348		
.8	9998	9990		9811	8511	2348		
1.0	9959	9891		9676	8448	2334		
.0	124	345		1169	4035	1312		
.2	15		242		1014	3949	1292	
.4			88		891	3865	1270	
.6			36		798	3784	1248	
.8		12		14	737	3707	1225	
1.0			9		708	3633	1201	

α_0 = 10.000 α_1 = .100 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8979	A337	9					
.2	8979	3379						
.4	8975	3378						
.6	8967	3375						
.8	8955	3370						
1.0	8939	3364						
.0	89	38						
.2	72	31						
.4	55	24						
.6	39	18						
.8	23	11						
1.0	8	4						

α_1 = .05

.0	9848	A811	7	1173				
.2	9848	8116		1172				
.4	9827	8098		1170				
.6	9785	8063		1165				
.8	9721	8010		1157				
1.0	9636	7940		1147				
.0	92	83		12				
.2	74	68		10				
.4	57	53		8				
.6	41	38		6				
.8	24	23		3				
1.0	8	8		1				

α_1 = .10

.0	9957	A910	6	3504				
.2	9967	9105		3504				
.4	9954	9066		3488				
.6	9908	8987		3458				
.8	9812	8871		3414				
1.0	9655	8717		3354				
.0	90	87		33				
.2	73	71		27				
.4	56	55		21				
.6	40	40		15				
.8	24	24		9				
1.0	9	9		3				

α_1 = .20

.0	9964	A970	0	6106	58			
.2	9991	9704		6105	58			
.4	9998	9635		6056	58			
.6	9987	9490		5952	57			
.8	9912	9263		5801	55			
1.0	9655	8950		5603	53			
.0	83	80		50				
.2	68	66		41				
.4	53	52		32				
.6	38	37		23				
.8	24	23		14				
1.0	9	9		6				

α_1 = .50

.0	9964	A988	8	8682	1537			
.2	9999	9958		8687	1538			
.4	9999	9974		8528	1509			
.6	9999	9904		8207	1451			
.8	9996	9629		7726	1365			
1.0	9655	8970		7093	1253			
.0	58	54		42	7			
.2	48	45		35	6			
.4	38	36		28	5			
.6	29	27		21	4			
.8	19	18		14	2			
1.0	10	9		7	1			

α_1 = .80

.0	9964	A988	8	9431	3494			
.2	9999	9982		9484	3499			
.4	9999	9999		9326	3404			
.6	9999	9989		8918	3211			
.8	9999	9829		8222	2926			
1.0	9654	8967		7219	2557			
.0	29	27		22	8			
.2	25	23		19	7			
.4	21	20		16	6			
.6	17	16		13	5			
.8	13	13		10	4			
1.0	10	9		7	3			

α_1 = .90

.0	9964	A988	8	9528	4067	1		
.2	9999	9986		9607	4075	1		
.4	9999	9999		9477	3955	1		
.6	9999	9995		9077	3709	1		
.8	9999	9871		8340	3346			
1.0	9654	8966		7227	2878			
.0	19	18		14	6			
.2	17	16		13	5			
.4	15	14		12	5			
.6	13	13		10	4			
.8	12	11		9	3			
1.0	10	9		7	3			

α_1 = .95

.0	9964	A988	8	9560	4335	1		
.2	9999	9988		9653	4345	1		
.4	9999	9995		9539	4212	1		
.6	9999	9997		9149	3939	1		
.8	9999	9889		8396	3537	1		
1.0	9653	8966		7230	3017	1		
.0	14	13		11	5			
.2	13	13		10	4			
.4	13	12		9	4			
.6	12	11		9	4			
.8	11	10		8	3			
1.0	10	9		7	3			

α_1 = .99

.0	9964	A988	8	9581	4540	2		
.2	9999	9990		9684	4552	2		
.4	9999	9999		9585	4479	2		
.6	9999	9998		9203	4114	2		
.8	9999	9902		8439	3680	1		
1.0	9653	8966		7231	3120	1		
.0	11	10		8	3			
.2	10	10		8	3			
.4	10	9		8	3			
.6	10	9		8	3			
.8	10	9		7	3			
1.0	10	9		7	3			

10.000 .100 1.000 .001 1000.0000

.01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8974	A334	7					
.2	8973	3347						
.4	8969	3345						
.6	8961	3342						
.8	8949	3338						
1.0	8933	3332						
.0	9	4						
.2	7	3						
.4	6	2						
.6	4	2						
.8	2	1						
1.0	1							

.05

.0	9848	A810	3	1151				
.2	9847	8103		1151				
.4	9826	8084		1149				
.6	9783	8049		1144				
.8	9719	7995		1136				
1.0	9634	7925		1126				
.0	9	8		1				
.2	7	7		1				
.4	6	5		1				
.6	4	4		1				
.8	2	2						
1.0	1	1						

.10

.0	9957	A910	0	3475				
.2	9967	9099		3475				
.4	9954	9059		3460				
.6	9907	8980		3430				
.8	9811	8863		3385				
1.0	9652	8707		3325				
.0	9	9		3				
.2	7	7		3				
.4	6	6		2				
.6	4	4		2				
.8	2	2		1				
1.0	1	1						

.20

.0	9964	A969	9	6086	56			
.2	9991	9702		6085	56			
.4	9998	9633		6033	56			
.6	9987	9486		5931	55			
.8	9911	9257		5780	53			
1.0	9653	8943		5580	51			
.0	8	8		5				
.2	7	7		4				
.4	5	5		3				
.6	4	4		2				
.8	2	2		1				
1.0	1	1		1				

.50

.0	9964	A988	8	8678	1526			
.2	9999	9958		8682	1526			
.4	9999	9974		8523	1497			
.6	9999	9903		8200	1439			
.8	9996	9627		7717	1354			
1.0	9653	8965		7082	1242			
.0	6	5		4	1			
.2	5	4		4	1			
.4	4	4		3				
.6	3	3		2				
.8	2	2		1				
1.0	1	1		1				

.80

.0	9964	A988	8	9431	3487			
.2	9999	9982		9484	3493			
.4	9999	9999		9324	3397			
.6	9999	9989		8916	3204			
.8	9999	9828		8218	2919			
1.0	9653	8965		7214	2550			
.0	3	3		2	1			
.2	3	2		2	1			
.4	2	2		2	1			
.6	2	2		1				
.8	1	1		1				
1.0	1	1		1				

.90

.0	9964	A988	8	9527	4062	1		
.2	9999	9986		9606	4071	1		
.4	9999	9999		9476	3950	1		
.6	9999	9995		9076	3705	1		
.8	9999	9871		8338	3342			
1.0	9653	8965		7224	2873			
.0	2	2		1	1			
.2	2	2		1	1			
.4	2	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.95

.0	9964	A988	8	9560	4331	1		
.2	9999	9988		9653	4342	1		
.4	9999	9999		9539	4208	1		
.6	9999	9997		9148	3936	1		
.8	9999	9889		8394	3533	1		
1.0	9653	8965		7227	3014	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

.99

.0	9964	A988	8	9581	4538	2		
.2	9999	9990		9684	4550	2		
.4	9999	9999		9584	4406	2		
.6	9999	9998		9202	4112	2		
.8	9999	9902		8438	3677	1		
1.0	9653	8965		7229	3117	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

10.000 .100 1.000 .001 10000.0000

.01

pT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8973	A334	4					
.2	8973	3344						
.4	8969	3342						
.6	8961	3339						
.8	8949	3335						
1.0	8933	3329						
.0	1							
.2	1							
.4	1							
.6								
.8								
1.0								

.05

.0	9848	A810	2	1149				
.2	9847	8101		1149				
.4	9826	8083		1147				
.6	9783	8047		1142				
.8	9719	7994		1134				
1.0	9634	7923		1124				
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.10

.0	9957	A910	0	3473				
.2	9967	9098		3472				
.4	9954	9058		3457				
.6	9907	8979		3427				
.8	9811	8862		3382				
1.0	9652	8706		3323				
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.20

.0	9964	A969	9	6084	56			
.2	9991	9702		6082	56			
.4	9998	9633		6031	55			
.6	9987	9486		5929	54			
.8	9911	9257		5777	53			
1.0	9653	8942		5578	51			
.0	1	1		1				
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

.50

.0	9964	A988	8	8677	1525			
.2	9999	9958		8682	1525			
.4	9999	9974		8522	1496			
.6	9999	9903		8199	1438			
.8	9996	9627		7716	1353			
1.0	9653	8965		7080	1241			
.0	1	1						
.2								
.4								
.6								
.8								
1.0								

.80

.0	9964	A988	8	9431	3487			
.2	9999	9982		9483	3492			
.4	9999	9999		9324	3397			
.6	9999	9989		8915	3204			
.8	9999	9828		8218	2919			
1.0	9653	8965		7213	2549			
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	9964	A988	8	9527	4062	1		
.2	9999	9986		9606	4070	1		
.4	9999	9999		9476	3950	1		
.6	9999	9995		9076	3704	1		
.8	9999	9871		8338	3341			
1.0	9653	8965		7223	2872			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	9964	A988	8	9560	4331	1		
.2	9999	9988		9653	4341	1		
.4	9999	9999		9539	4208	1		
.6	9999	9997		9148	3935	1		
.8	9999	9889		8394	3533	1		
1.0	9653	8965		7227	3013	1		
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	9964	A988	8	9581	4538	2		
.2	9999	9990		9684	4550	2		
.4	9999	9999		958	4406	2		
.6	9999	9998		9202	4112	2		
.8	9999	9902		8438	3677	1		
1.0	9653	8965		7229	3117	1		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .010$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8994	A362	2	1				
.2	8994	3622	1					
.4	8990	3621	1					
.6	8982	3618	1					
.8	8970	3614	1					
1.0	8955	3608	1					
.0	322	436						
.2	178	369						
.4	86	294						
.6	36	214						
.8	13	130						
1.0	3	44						

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9850	A820	4	1389				
.2	9849	8204		1389				
.4	9829	8188		1386				
.6	9788	8155		1381				
.8	9726	8106		1373				
1.0	9643	8041		1362				
.0	337	748		139				
.2	189	610		115				
.4	94	473		90				
.6	41	337		65				
.8	16	203		40				
1.0	4	70		14				

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A914	5	3777	1			
.2	9967	9145		3777	1			
.4	9955	9109		3762	1			
.6	9909	9037		3733	1			
.8	9816	8929		3689	1			
1.0	9661	8786		3630	1			
.0	338	773		340				
.2	196	630		280				
.4	102	489		220				
.6	48	349		159				
.8	19	212		97				
1.0	5	76		34				

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A970	8	6292	81			
.2	9991	9713		6293	81			
.4	9998	9650		6245	80			
.6	9987	9514		6149	79			
.8	9913	930[illegible]		6005	77			
1.0	9662	9010		5815	75			
.0	338	731		486	6			
.2	209	599		400	5			
.4	119	468		314	4			
.6	62	338		228	3			
.8	29	209		141	2			
1.0	9	80		54	1			

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8722	1653			
.2	9999	9959		8731	1655			
.4	9999	9974		8581	1625			
.6	9999	9907		8274	1566			
.8	9996	9644		7812	1478			
1.0	9662	9016		7203	1362			
.0	336	513		409	77			
.2	251	428		341	64			
.4	180	343		273	52			
.6	122	257		204	39			
.8	75	171		136	26			
1.0	36	86		68	13			

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9436	3560			
.2	9999	9982		9491	3566			
.4	9999	9999		9338	3472			
.6	9999	9989		8940	3280			
.8	9999	9833		8258	2996			
1.0	9661	8992		7275	2627			
.0	271	262		212	77			
.2	233	227		184	66			
.4	197	192		155	56			
.6	160	157		127	46			
.8	124	122		99	36			
1.0	89	87		71	26			

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9530	4109	1		
.2	9999	9986		9610	4118	1		
.4	9999	9999		9483	3999	1		
.6	9999	9995		9090	3754	1		
.8	9999	9874		8363	3393	1		
1.0	9659	8983		7265	2925			
.0	190	176		142	57			
.2	171	159		128	52			
.4	152	141		114	46			
.6	133	123		100	40			
.8	114	106		85	34			
1.0	95	88		71	29			

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9561	4365	1		
.2	9999	9988		9655	4376	1		
.4	9999	9999		9543	4244	1		
.6	9999	9997		9158	3973	1		
.8	9999	9891		8413	3571	1		
1.0	9658	8979		7258	3053	1		
.0	143	133		107	45			
.2	133	124		100	42			
.4	124	115		93	39			
.6	114	106		86	36			
.8	105	97		79	33			
1.0	95	88		72	30			

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9581	4562	2		
.2	9999	9990		9685	4575	2		
.4	9999	9999		9587	4432	2		
.6	9999	9998		9209	4139	2		
.8	9999	9903		8451	3705	2		
1.0	9657	8975		7252	3146	1		
.0	105	98		79	34			
.2	103	96		77	34			
.4	101	94		76	33			
.6	99	92		75	32			
.8	97	91		73	32			
1.0	96	89		72	31			

10.000 .100 1.000 .010 100.0000

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8975	A337	2					
.2	8975	3372						
.4	8971	3371						
.6	8963	3368						
.8	8951	3363						
1.0	8935	3358						
.0	33	46						
.2	18	39						
.4	9	31						
.6	4	22						
.8	1	14						
1.0		5						

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9848	A811	3	1173				
.2	9847	8112		1173				
.4	9826	8094		1171				
.6	9784	8058		1166				
.8	9720	8006		1158				
1.0	9635	7936		1148				
.0	35	80		13				
.2	19	65		11				
.4	10	50		8				
.6	4	36		6				
.8	2	22		4				
1.0		7		1				

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A910	4	3504				
.2	9967	9103		3504				
.4	9954	9063		3488				
.6	9908	8985		3458				
.8	9812	8869		3414				
1.0	9653	8715		3354				
.0	35	83		34				
.2	20	67		28				
.4	10	52		22				
.6	5	37		16				
.8	2	23		10				
1.0	1	8		4				

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A970	0	6105	58			
.2	9991	9703		6105	58			
.4	9998	9635		6053	58			
.6	9987	9489		5952	57			
.8	9911	9262		5801	55			
1.0	9654	8949		5603	53			
.0	35	78		51				
.2	22	64		42				
.4	12	50		33				
.6	6	36		24				
.8	2	22		15				
1.0	1	9		6				

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8682	1537			
.2	9999	9958		8687	1538			
.4	9999	9974		8528	1509			
.6	9999	9904		8207	1451			
.8	9996	9629		7726	1365			
1.0	9654	8970		7093	1253			
.0	34	54		42	7			
.2	26	45		35	6			
.4	18	36		28	5			
.6	12	27		21	4			
.8	8	18		14	2			
1.0	4	9		7	1			

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9431	3494			
.2	9999	9982		9484	3499			
.4	9999	9999		9326	3404			
.6	9999	9989		8918	3211			
.8	9999	9829		8222	2926			
1.0	9654	8967		7219	2557			
.0	28	27		22	8			
.2	24	23		19	7			
.4	20	20		16	6			
.6	16	16		13	5			
.8	13	13		10	4			
1.0	9	9		7	3			

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9528	4067	1		
.2	9999	9986		9607	4075	1		
.4	9999	9999		9477	3955	1		
.6	9999	9995		9077	3709	1		
.8	9999	9871		8340	3346			
1.0	9654	8966		7227	2878			
.0	19	18		14	6			
.2	17	16		13	5			
.4	15	14		12	5			
.6	14	13		10	4			
.8	12	11		9	3			
1.0	10	9		7	3			

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9560	4335	1		
.2	9999	9988		9653	4345	1		
.4	9999	9999		9539	4212	1		
.6	9999	9997		9149	3939	1		
.8	9999	9889		8396	3537	1		
1.0	9653	8966		7230	3017	1		
.0	14	13		11	5			
.2	14	13		10	4			
.4	13	12		9	4			
.6	12	11		9	4			
.8	11	10		8	3			
1.0	10	9		7	3			

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9581	4540	2		
.2	9999	9990		9684	4552	2		
.4	9999	9999		9585	4409	2		
.6	9999	9998		9203	4114	2		
.8	9999	9902		8439	3680	1		
1.0	9653	8966		7231	3120	1		
.0	11	10		8	3			
.2	10	10		8	3			
.4	10	9		8	3			
.6	10	9		8	3			
.8	10	9		7	3			
1.0	10	9		7	3			

10.000 .100 1.000 .010 1000.0000

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8973	A334	6					
.2	8973	3346						
.4	8969	3345						
.6	8961	3342						
.8	8949	3337						
1.0	8933	3331						
.0	3	5						
.2	2	4						
.4	1	3						
.6		2						
.8		1						
1.0								

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9848	A810	3	1152				
.2	9847	8102		1151				
.4	9826	8084		1149				
.6	9783	8048		1144				
.8	9719	7995		1136				
1.0	9634	7924		1126				
.0	3	8		1				
.2	2	7		1				
.4	1	5		1				
.6		4		1				
.8		2						
1.0		1						

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A910	0	3475				
.2	9967	9099		3475				
.4	9954	9059		3460				
.6	9907	8980		3430				
.8	9811	8862		3385				
1.0	9652	8707		3325				
.0	3	8		3				
.2	2	7		3				
.4	1	5		2				
.6		4		2				
.8		2		1				
1.0		1						

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A969	9	6086	56			
.2	9991	9702		6085	56			
.4	9998	9633		6033	56			
.6	9987	9486		5931	55			
.8	9911	9257		5780	53			
1.0	9653	8943		5580	51			
.0	4	8		5				
.2	2	6		4				
.4	1	5		3				
.6	1	4		2				
.8		2		1				
1.0		1		1				

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8678	1526			
.2	9999	9958		8682	1526			
.4	9999	9974		8523	1497			
.6	9999	9903		8200	1439			
.8	9996	9627		7717	1354			
1.0	9653	8965		7082	1242			
.0	3	5		4	1			
.2	3	5		4	1			
.4	2	4		3				
.6	1	3		2				
.8	1	2		1				
1.0		1		1				

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9431	3487			
.2	9999	9982		9484	3493			
.4	9999	9999		9324	3397			
.6	9999	9989		8916	3204			
.8	9999	9828		8218	2919			
1.0	9653	8965		7214	2550			
.0	3	3		2	1			
.2	2	2		2	1			
.4	2	2		2	1			
.6	2	2		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9527	4062	1		
.2	9999	9986		9606	4071	1		
.4	9999	9999		9476	3950	1		
.6	9999	9995		9076	3705	1		
.8	9999	9871		8338	3342			
1.0	9653	8965		7224	2873			
.0	2	2		1	1			
.2	2	2		1	1			
.4	2	2		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9560	4331	1		
.2	9999	9988		9653	4342	1		
.4	9999	9999		9539	4208	1		
.6	9999	9997		9148	3936	1		
.8	9999	9889		8394	3533	1		
1.0	9653	8965		7227	3014	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9581	4538	2		
.2	9999	9990		9684	4550	2		
.4	9999	9999		9584	4406	2		
.6	9999	9998		9202	4112	2		
.8	9999	9902		8438	3677	1		
1.0	9653	8965		7229	3117	1		
.0	1	1		1				
.2	1	1		1				
.4	1	1		1				
.6	1	1		1				
.8	1	1		1				
1.0	1	1		1				

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9036	A4207	283				
.2	9036	4207	283				
.4	9032	4206	283				
.6	9025	4203	283				
.8	9014	4200	283				
1.0	9000	4195	283				
.0	963	1512	257				
.2	95	976	243				
.4	2	531	211				
.6		243	163				
.8		93	103				
1.0		24	35				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9854	A8407	2985	1			
.2	9854	8409	2987	1			
.4	9836	8397	2985	1			
.6	9796	8371	2981	1			
.8	9738	8333	2974	1			
1.0	9660	8280	2964	1			
.0	1008	2405	1815				
.2	109	1423	1569				
.4	3	749	1274				
.6		336	941				
.8		130	580				
1.0		35	202				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9234	5285	40			
.2	9967	9237	5290	40			
.4	9957	9210	5283	40			
.6	9914	9153	5264	40			
.8	9824	9067	5234	39			
1.0	9679	8953	5193	39			
.0	1009	2535	2822	22			
.2	127	1525	2374	18			
.4	5	821	1890	15			
.6		391	1379	11			
.8		162	847	7			
1.0		47	304	2			

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9727	7257	507			
.2	9991	9736	7268	508			
.4	9998	9686	7246	506			
.6	9988	9574	7188	502			
.8	9917	9399	7097	496			
1.0	9681	9164	6972	487			
.0	1009	2570	3427	241			
.2	169	1637	2849	201			
.4	11	957	2253	159			
.6		508	1642	116			
.8		238	1021	72			
1.0		79	393	28			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8962	2685			
.2	9999	9959	8993	2694			
.4	9999	9976	8904	2667			
.6	9999	9917	8697	2604			
.8	9996	9693	8373	2506			
1.0	9681	9186	7935	2376			
.0	1011	2562	3007	900			
.2	365	1943	2512	751			
.4	92	1414	2014	602			
.6	18	973	1513	452			
.8	2	607	1009	302			
1.0		294	505	151			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9474	4143	1		
.2	9999	9982	9542	4159	1		
.4	9999	9999	9431	4076	1		
.6	9999	9990	9111	3896	1		
.8	9999	9855	8548	3622	1		
1.0	9681	9159	7727	3261	1		
.0	1019	2087	1788	754			
.2	707	1805	1550	654			
.4	465	1524	1312	553			
.6	290	1245	1074	453			
.8	175	967	836	352			
1.0	110	690	597	252			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9545	4495	2		
.2	9999	9986	9634	4512	2		
.4	9999	9999	9535	4404	2		
.6	9999	9996	9197	4172	2		
.8	9999	9888	8561	3823	2		
1.0	9682	9118	7599	3368	1		
.0	1054	1527	1267	562			
.2	891	1375	1140	506			
.4	748	1222	1014	449			
.6	623	1070	887	393			
.8	515	917	760	337			
1.0	424	765	634	281			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9571	4653	2		
.2	9999	9988	9670	4670	3		
.4	9999	9999	9579	4548	2		
.6	9999	9997	9236	4288	2		
.8	9999	9902	8563	3899	2		
1.0	9684	9087	7512	3392	2		
.0	1108	1188	980	443			
.2	1024	1109	915	413			
.4	942	1030	850	384			
.6	864	951	784	354			
.8	789	871	719	325			
1.0	716	792	654	295			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9587	4771	3		
.2	9999	9990	9695	4789	3		
.4	9999	9999	9612	4654	3		
.6	9999	9998	9265	4371	3		
.8	9999	9911	8562	3948	3		
1.0	9685	9059	7444	3399	2		
.0	961	898	738	337			
.2	944	882	724	331			
.4	926	865	711	325			
.6	909	849	698	318			
.8	891	833	684	312			
1.0	874	817	671	306			

2212

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8980	A3443	29				
.2	8979	3443	29				
.4	8975	3441	29				
.6	8967	3438	29				
.8	8956	3434	29				
1.0	8940	3428	29				
.0	104	178	26				
.2	10	113	25				
.4		61	22				
.6		28	17				
.8		10	11				
1.0		3	4				

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9850	A8138	1391				
.2	9849	8137	1392				
.4	9827	8120	1389				
.6	9784	8085	1384				
.8	9720	8034	1376				
1.0	9635	7965	1366				
.0	109	297	225				
.2	11	171	198				
.4		87	163				
.6		39	122				
.8		15	76				
1.0		4	26				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9115	3730	1			
.2	9967	9115	3730	1			
.4	9955	9076	3716	1			
.6	9909	9000	3688	1			
.8	9812	8886	3645	1			
1.0	9654	8736	3588	1			
.0	109	314	402				
.2	13	184	341				
.4		97	273				
.6		46	200				
.8		19	123				
1.0		5	44				

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9702	6253	83			
.2	9991	9706	6254	84			
.4	9998	9639	6207	83			
.6	9987	9496	6112	82			
.8	9912	9274	5970	80			
1.0	9656	8969	5782	77			
.0	109	319	517	7			
.2	18	198	430	6			
.4	1	114	341	5			
.6		59	249	4			
.8		27	155	2			
1.0		9	60	1			

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8716	1655			
.2	9999	9958	8724	1656			
.4	9999	9974	8574	1626			
.6	9999	9905	8267	1567			
.8	9996	9635	7806	1479			
1.0	9656	8991	7198	1363			
.0	112	318	416	79			
.2	39	238	348	66			
.4	7	171	279	53			
.6		116	210	40			
.8	2	72	140	27			
1.0	2	35	70	13			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9436	3560			
.2	9999	9982	9491	3566			
.4	9999	9999	9337	3472			
.6	9999	9989	8939	3280			
.8	9999	9831	8257	2996			
1.0	9656	8988	7275	2627			
.0	110	254	213	77			
.2	76	220	185	67			
.4	50	185	156	56			
.6	31	151	128	46			
.8	18	117	99	36			
1.0	12	84	71	26			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9530	4109	1		
.2	9999	9986	9609	4118	1		
.4	9999	9999	9483	3999	1		
.6	9999	9995	9090	3754	1		
.8	9999	9873	8363	3393	1		
1.0	9656	8982	7265	2925			
.0	114	177	143	57			
.2	96	160	128	52			
.4	80	142	114	46			
.6	67	124	100	40			
.8	55	106	86	34			
1.0	45	89	71	29			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9561	4365	1		
.2	9999	9988	9654	4376	1		
.4	9999	9999	9543	4244	1		
.6	9999	9997	9158	3973	1		
.8	9999	9891	8413	3571	1		
1.0	9656	8978	7258	3053	1		
.0	121	133	107	45			
.2	112	124	100	42			
.4	103	115	93	39			
.6	94	106	86	36			
.8	86	98	79	33			
1.0	78	89	72	30			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9581	4562	2		
.2	9999	9990	9685	4575	2		
.4	9999	9999	9587	4432	2		
.6	9999	9998	9209	4139	2		
.8	9999	9903	8451	3705	2		
1.0	9656	8975	7252	3146	1		
.0	105	98	79	34			
.2	103	96	77	34			
.4	101	94	76	33			
.6	100	92	75	32			
.8	98	91	73	32			
1.0	96	89	72	31			

2213

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8974	A3353	3				
.2	8973	3353	3				
.4	8969	3352	3				
.6	8961	3349	3				
.8	8949	3344	3				
1.0	8933	3338	3				
.0	10	18	3				
.2	1	12	2				
.4		6	2				
.6		3	2				
.8		1	1				
1.0							

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9849	A8105	1174				
.2	9848	8105	1174				
.4	9826	8087	1172				
.6	9783	8051	1166				
.8	9718	7998	1159				
1.0	9632	7927	1149				
.0	11	30	23				
.2	1	17	20				
.4		9	17				
.6		4	13				
.8		2	8				
1.0			3				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9956	A9101	3499				
.2	9967	9100	3499				
.4	9955	9060	3484				
.6	9887	8981	3454				
.8	9758	8864	3409				
1.0	9587	8709	3350				
.0	11	32	42				
.2	1	19	36				
.4		10	29				
.6		5	21				
.8		2	13				
1.0		1	5				

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9699	6101	58			
.2	9991	9702	6100	58			
.4	9998	9633	6049	58			
.6	9987	9487	5948	57			
.8	9911	9259	5797	55			
1.0	9653	8945	5599	54			
.0	11	33	54	1			
.2	2	20	45				
.4		12	36				
.6		6	26				
.8		3	16				
1.0		1	6				

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8681	1538			
.2	9999	9958	8686	1538			
.4	9999	9974	8527	1509			
.6	9999	9903	8206	1451			
.8	9996	9628	7725	1365			
1.0	9653	8967	7093	1253			
.0	11	33	43	8			
.2	4	24	36	6			
.4	1	17	29	5			
.6		12	22	4			
.8		7	15	3			
1.0		4	7	1			

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9431	3494			
.2	9999	9982	9484	3499			
.4	9999	9999	9326	3404			
.6	9999	9989	8918	3211			
.8	9999	9829	8222	2926			
1.0	9653	8967	7219	2557			
.0	11	26	22	8			
.2	8	22	19	7			
.4	5	19	16	6			
.6	3	15	13	5			
.8	2	12	10	4			
1.0	1	9	7	3			

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9528	4067	1		
.2	9999	9986	9607	4075	1		
.4	9999	9999	9476	3955	1		
.6	9999	9995	9077	3709	1		
.8	9999	9871	8340	3346			
1.0	9653	8966	7227	2878			
.0	11	18	14	6			
.2	10	16	13	5			
.4	8	14	12	5			
.6	7	13	10	4			
.8	6	11	9	3			
1.0	5	9	7	3			

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9560	4335	1		
.2	9999	9988	9653	4345	1		
.4	9999	9999	9539	4212	1		
.6	9999	9997	9149	3939	1		
.8	9999	9889	8396	3537	1		
1.0	9653	8966	7230	3017	1		
.0	12	13	11	5			
.2	11	13	10	4			
.4	10	12	9	4			
.6	9	11	9	4			
.8	9	10	8	3			
1.0	8	9	7	3			

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9581	4540	2		
.2	9999	9990	9684	4552	2		
.4	9999	9999	9585	4409	2		
.6	9999	9998	9203	4114	2		
.8	9999	9902	8439	3680	1		
1.0	9653	8966	7231	3120	1		
.0	11	10	8	3			
.2	10	10	8	3			
.4	10	9	8	3			
.6	10	9	8	3			
.8	10	9	7	3			
1.0	10	9	7	3			

2214

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9148	A541	0	1136	48			
.2	9148	5411	0	1136	48			
.4	9146	5410	0	1136	48			
.6	9140	5409	0	1136	48			
.8	9131	5407	0	1136	48			
1.0	9120	5403	0	1136	48			
.0	2585	3514	0	1158	52			
.2		520	0	1051	55			
.4		14	0	749	52			
.6			0	427	42			
.8			0	194	27			
1.0			0	55	10			

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9868	A880	7	5123	596			
.2	9869	8811	0	5127	597			
.4	9853	8806	0	5129	597			
.6	9821	8793	0	5129	597			
.8	9773	8770	0	5126	597			
1.0	9711	8738	0	5122	597			
.0	2699	5128	0	4546	594			
.2		692	0	3287	564			
.4	1	21	0	2013	492			
.6			0	1044	382			
.8			0	450	243			
1.0			0	127	86			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9957	A941	3	7021	1711			
.2	9969	9422	0	7032	1714			
.4	9960	9410	0	7036	1716			
.6	9923	9378	0	7033	1717			
.8	9847	9327	0	7023	1717			
1.0	9728	9258	0	7007	1716			
.0	2701	5360	0	6019	1639			
.2	1	811	0	4195	1465			
.4		33	0	2556	1222			
.6			0	1354	922			
.8			0	608	579			
1.0			0	183	210			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A976	6	8338	3615		1	
.2	9990	9784	0	8362	3627		1	
.4	9998	9757	0	8369	3633		1	
.6	9992	9688	0	8359	3635		1	
.8	9927	9579	0	8332	3632		1	
1.0	9729	9434	0	8289	3623		1	
.0	2701	5431	0	6992	3344		1	
.2	1	1067	0	4954	2862		1	
.4		77	0	3178	2316		1	
.6		2	0	1829	1717		1	
.8			0	913	1080			
1.0			0	313	418			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9299	6057			91
.2	9999	9959	0	9363	6103			91
.4	9999	9979	0	9370	6121			92
.6	9999	9937	0	9324	6110			91
.8	9996	9781	0	9229	6071			91
1.0	9730	9456	0	9093	6004			90
.0	2701	5439	0	7549	5188			78
.2	34	2193	0	6031	4360			65
.4		610	0	4602	3513			53
.6		113	0	3295	2649			40
.8		14	0	2116	1772			27
1.0		2	0	1039	887			13

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9562	6563			150
.2	9999	9982	0	9666	6632			152
.4	9999	9999	0	9671	6630			152
.6	9999	9992	0	9573	6558			150
.8	9999	9893	0	9369	6414			147
1.0	9730	9456	0	9061	6202			142
.0	2705	5447	0	6815	4666			107
.2	732	3957	0	5915	4050			93
.4	84	2733	0	5010	3431			78
.6	10	1804	0	4103	2810			64
.8	5	1160	0	3193	2187			50
1.0	3	756	0	2281	1563			36

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9597	6440			109
.2	9999	9986	0	9716	6509			110
.4	9999	9999	0	9720	6482			110
.6	9999	9997	0	9592	6360			108
.8	9999	9919	0	9312	6144			104
1.0	9730	9469	0	8867	5839			99
.0	2707	5608	0	5925	3900			66
.2	1510	4861	0	5336	3511			59
.4	847	4169	0	4745	3122			53
.6	306	3537	0	4154	2733			46
.8	120	2965	0	3562	2343			40
1.0	65	2450	0	2968	1953			33

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9609	6294			79
.2	9999	9988	0	9734	6358			80
.4	9999	9999	0	9734	6311			79
.6	9999	9998	0	9582	6153			77
.8	9999	9933	0	9244	5887			74
1.0	9730	9487	0	8694	5518			69
.0	2752	5603	0	5224	3314			42
.2	2112	5216	0	4877	3094			39
.4	1595	4832	0	4529	2873			36
.6	1204	4453	0	4182	2652			33
.8	942	4077	0	3833	2431			31
1.0	802	3705	0	3485	2210			28

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9615	6116			54
.2	9999	9990	0	9745	6174			54
.4	9999	9999	0	9739	6104			54
.6	9999	9999	0	9561	5909			52
.8	9999	9947	0	9159	5593			49
1.0	9777	9472	0	8494	5161			45
.0	4462	4968	0	4451	2704			24
.2	4359	4878	0	4370	2655			23
.4	4260	4788	0	4289	2606			23
.6	4167	4697	0	4208	2557			22
.8	4079	4607	0	4127	2507			22
1.0	3997	4517	0	4046	2458			22

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8993	A364	7	158	17			
.2	8993	3647	0	158	17			
.4	8989	3645	0	158	17			
.6	8982	3643	0	158	17			
.8	8970	3639	0	158	17			
1.0	8955	3633	0	158	17			
.0	322	539	0	163	18			
.2		73	0	146	17			
.4		2	0	105	15			
.6			0	61	12			
.8			0	28	8			
1.0			0	8	3			

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9851	A821	1	1963	97			
.2	9851	8211	0	1964	97			
.4	9829	8195	0	1962	97			
.6	9787	8163	0	1958	97			
.8	9724	8115	0	1951	97			
1.0	9642	8051	0	1942	97			
.0	338	890	0	919	96			
.2		103	0	674	92			
.4		3	0	410	81			
.6			0	209	63			
.8			0	88	40			
1.0			0	25	14			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9956	A914	7	4295	241			
.2	9967	9148	0	4298	241			
.4	9956	9112	0	4287	241			
.6	9889	9041	0	4265	241			
.8	9815	8936	0	4229	241			
1.0	9660	8795	0	4182	240			
.0	338	940	0	1497	211			
.2		121	0	1010	199			
.4		5	0	591	172			
.6			0	300	133			
.8			0	130	85			
1.0			0	38	31			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9968	A970	8	6629	722			
.2	9990	9714	0	6635	724			
.4	9994	9651	0	6600	723			
.6	9991	9517	0	6525	720			
.8	9915	9308	0	6410	715			
1.0	9657	9023	0	6257	707			
.0	338	954	0	1953	489			
.2		162	0	1308	442			
.4		11	0	795	372			
.6			0	434	285			
.8			0	208	182			
1.0			0	70	71			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8818	2698			
.2	9999	9959	0	8838	2707			
.4	9999	9974	0	8723	2682			
.6	9999	9908	0	8476	2623			
.8	9996	9650	0	8103	2531			
1.0	9662	9045	0	7615	2406			
.0	338	955	0	2197	1001			
.2	4	350	0	1685	854			
.4		90	0	1238	696			
.6		16	0	859	530			
.8		2	0	538	357			
1.0			0	262	179			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9458	4140		1	
.2	9999	9982	0	9523	4156		1	
.4	9999	9999	0	9402	4074		1	
.6	9999	9989	0	9069	3894		1	
.8	9999	9838	0	8496	3622		1	
1.0	9662	9045	0	7674	3263		1	
.0	342	956	0	1781	769			
.2	94	666	0	1545	669			
.4	10	443	0	1308	567			
.6		282	0	1070	465			
.8		176	0	833	362			
1.0		113	0	595	259			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9541	4493		2	
.2	9999	9986	0	9629	4511		2	
.4	9999	9999	0	9527	4403		2	
.6	9999	9995	0	9185	4171		2	
.8	9999	9878	0	8547	3823		2	
1.0	9662	9048	0	7578	3368		1	
.0	338	999	0	1280	566			
.2	220	846	0	1154	510			
.4	97	711	0	1027	454			
.6	36	594	0	899	397			
.8	14	492	0	771	341			
1.0	7	404	0	643	284			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9569	4652		3	
.2	9999	9988	0	9668	4670		3	
.4	9999	9999	0	9577	4547		2	
.6	9999	9997	0	9232	4287		2	
.8	9999	9896	0	8558	3899		2	
1.0	9662	9055	0	7508	3392		2	
.0	344	1048	0	986	444			
.2	260	969	0	920	415			
.4	193	893	0	855	385			
.6	144	819	0	789	356			
.8	111	748	0	724	326			
1.0	94	679	0	658	296			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9587	4771		3	
.2	9999	9990	0	9695	4789		3	
.4	9999	9999	0	9611	4654		3	
.6	9999	9998	0	9264	4371		3	
.8	9999	9910	0	8562	3948		3	
1.0	9670	9055	0	7443	3399		2	
.0	646	902	0	739	337			
.2	628	885	0	725	331			
.4	612	869	0	712	325			
.6	598	852	0	698	319			
.8	584	836	0	685	313			
1.0	572	820	0	671	306			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8975	A337	5	17	2			
.2	8975	3375	0	17	2			
.4	8971	3373	0	17	2			
.6	8963	3371	0	17	2			
.8	8951	3366	0	17	2			
1.0	8935	3360	0	17	2			
.0	33	57	0	17	2			
.2		8	0	15	2			
.4			0	11	2			
.6			0	6	1			
.8			0	3	1			
1.0			0	1				

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9849	A811	3	1240	10			
.2	9848	8113	0	1240	10			
.4	9826	8095	0	1238	10			
.6	9783	8059	0	1233	10			
.8	9719	8007	0	1225	10			
1.0	9633	7937	0	1215	10			
.0	35	96	0	103	10			
.2		11	0	75	10			
.4			0	46	9			
.6			0	23	7			
.8			0	10	4			
1.0			0	3	2			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9999	A910	5	3567	24			
.2	9999	9104	0	3567	24			
.4	9974	9064	0	3552	24			
.6	9887	8986	0	3523	24			
.8	9758	8870	0	3479	24			
1.0	9588	8716	0	3421	24			
.0	35	101	0	175	20			
.2		13	0	117	19			
.4			0	68	17			
.6			0	34	13			
.8			0	15	8			
1.0			0	4	3			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9928	A970	0	6146	124			
.2	9978	9703	0	6146	124			
.4	9999	9635	0	6097	124			
.6	9999	9489	0	5998	122			
.8	9900	9241	0	5851	120			
1.0	9609	8951	0	5657	118			
.0	35	103	0	235	43			
.2		17	0	155	40			
.4		1	0	93	35			
.6			0	50	27			
.8			0	24	18			
1.0			0	8	7			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	8693	1663			
.2	9999	9958	0	8703	1664			
.4	9999	9974	0	8545	1635			
.6	9999	9904	0	8231	1576			
.8	9996	9629	0	7761	1489			
1.0	9654	8973	0	7144	1374			
.0	35	103	0	266	99			
.2		37	0	202	85			
.4		9	0	147	70			
.6		2	0	101	54			
.8			0	63	36			
1.0			0	30	18			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9434	3560			
.2	9999	9982	0	9488	3566			
.4	9999	9999	0	9333	3472			
.6	9999	9989	0	8933	3280			
.8	9999	9829	0	8250	2996			
1.0	9654	8973	0	7267	2627			
.0	38	104	0	212	79			
.2	10	72	0	184	69			
.4		47	0	155	58			
.6		29	0	127	48			
.8	2	19	0	99	37			
1.0	2	11	0	70	27			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9529	4109		1	
.2	9999	9986	0	9609	4118		1	
.4	9999	9999	0	9482	3999		1	
.6	9999	9995	0	9088	3754		1	
.8	9999	9872	0	8361	3393		1	
1.0	9654	8973	0	7263	2925			
.0	39	108	0	145	58			
.2	22	91	0	131	52			
.4	10	76	0	116	46			
.6	1	63	0	102	41			
.8		52	0	87	35			
1.0		43	0	73	29			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9561	4365		1	
.2	9999	9988	0	9654	4376		1	
.4	9999	9999	0	9543	4244		1	
.6	9999	9997	0	9157	3973		1	
.8	9999	9890	0	8412	3571		1	
1.0	9654	8974	0	7257	3053		1	
.0	35	114	0	108	45			
.2	27	105	0	101	42			
.4	20	97	0	94	39			
.6	15	89	0	87	36			
.8	11	81	0	79	33			
1.0	10	74	0	72	30			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9964	A988	8	9581	4562		2	
.2	9999	9990	0	9685	4575		2	
.4	9999	9999	0	9587	4432		2	
.6	9999	9998	0	9209	4139		2	
.8	9999	9903	0	8451	3705		2	
1.0	9654	8974	0	7252	3146		1	
.0	67	98	0	79	34			
.2	66	96	0	78	34			
.4	64	95	0	76	33			
.6	62	93	0	75	32			
.8	61	91	0	73	32			
1.0	60	85	0	72	31			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9372A7019	2152	98			
.2	9373 7020	2153	98			
.4	9372 7021	2153	98			
.6	9369 7020	2153	98			
.8	9364 7020	2153	98			
1.0	9357 7018	2154	98			
.0	5427 6033	2174	107			
.2	1	704	227			
.4		28	241			
.6			179			
.8			98			
1.0			30			

$\alpha_1 = .05$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9892A9286	6798	1201	1		
.2	9896 9292	6804	1202	1		
.4	9889 9294	6808	1203	1		
.6	9870 9291	6810	1204	1		
.8	9843 9283	6810	1204	1		
1.0	9807 9270	6808	1205	1		
.0	5629 7744	6530	1234	1		
.2		1329	1478	2		
.4		54	1226	3		
.6			785	3		
.8			393	2		
1.0			120	1		

$\alpha_1 = .10$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9959A9633	8186	3002	6		
.2	9972 9647	8200	3007	6		
.4	9968 9650	8209	3012	6		
.6	9928 9642	8214	3015	6		
.8	9894 9624	8213	3017	6		
1.0	9821 9597	8207	3017	6		
.0	5632 7984	7809	3028	6		
.2		1639	2811	10		
.4		85	2087	11		
.6		1	1279	10		
.8			641	7		
1.0			204	3		

$\alpha_1 = .20$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9821	9004	5265	79		
.2	9970 9847	9035	5284	79		
.4	9998 9848	9054	5298	79		
.6	9993 9825	9062	5308	80		
.8	9947 9782	9060	5313	80		
1.0	9820 9723	9046	5314	80		
.0	5632 8073	8571	5274	80		
.2	2	2183	4357	86		
.4		192	3148	81		
.6		5	1992	67		
.8			1069	45		
1.0			380	18		

$\alpha_1 = .50$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9965A9888	9503	7581	1036		
.2	9999 9959	9582	7648	1046		
.4	9999 9983	9627	7698	1053		
.6	9999 9965	9641	7730	1057		
.8	9997 9887	9625	7745	1059		
1.0	9820 9744	9585	7742	1059		
.0	5632 8087	9056	7628	1047		
.2	155	4235	6416	910		
.4	?	1345	5117	753		
.6		280	3800	579		
.8		37	2505	393		
1.0		5	1245	198		

$\alpha_1 = .80$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9614	8229	1934		
.2	9999 9982	9736	8344	1961		
.4	9999 9999	9797	8424	1980		
.6	9999 9995	9801	8470	1990		
.8	9999 9943	9760	8481	1993		
1.0	9822 9744	9686	8456	1987		
.0	5632 8087	9150	8196	1926		
.2	12 2684	7057	7144	1679		
.4	1 475	5168	6074	1427		
.6	42	3608	4989	1172		
.8	2	2433	3890	914		
1.0		1624	2781	654		

$\alpha_1 = .90$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9630	8275	1950		
.2	9999 9986	9767	8403	1980		
.4	9999 9999	9834	8486	1999		
.6	9999 9998	9837	8526	2009		
.8	9999 9956	9791	8521	2008		
1.0	9822 9744	9712	8472	1996		
.0	5679 8087	9209	8075	1903		
.2	614 5013	8207	7280	1715		
.4	18 2686	7221	6481	1527		
.6	3 1235	6259	5677	1338		
.8	508	5328	4870	1147		
1.0	9 269	4428	4059	956		

$\alpha_1 = .95$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9637	8246	1848		
.2	9999 9988	9782	8377	1867		
.4	9999 9999	9854	8458	1865		
.6	9999 9999	9860	8488	1871		
.8	9999 9961	9810	8466	1866		
1.0	9822 9749	9716	8392	1850		
.0	5646 8178	9112	7872	1736		
.2	2416 6671	8507	7351	1621		
.4	611 5345	7902	6829	1506		
.6	127 4272	7295	6306	1390		
.8	19 3498	6688	5782	1275		
1.0	3039	6080	5257	1159		

$\alpha_1 = .99$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9644	8170	1585		
.2	9999 9990	9796	8302	1611		
.4	9999 9999	9872	8376	1625		
.6	9999 9999	9878	8389	1627		
.8	9999 9977	9816	8342	1618		
1.0	9835 9862	9689	8236	1598		
.0	6329 9040	8883	7551	1465		
.2	5677 8875	8721	7414	1438		
.4	5134 8711	8560	7277	1412		
.6	4714 8546	8399	7140	1385		
.8	4425 8382	8237	7003	1358		
1.0	4271 8218	8076	6865	1332		

10.000 .100 1.000

10.000 .1000

$\alpha_1 = .01$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9035A4206	456	94	3		
.2	9035 4207	456	94	3		
.4	9031 4206	456	94	3		
.6	9024 4203	456	94	3		
.8	9013 4200	457	94	3		
1.0	8999 4195	457	94	3		
.0	964 1513	469	103	4		
.2		157	105	4		
.4		6	84	4		
.6			53	3		
.8			27	2		
1.0			8	1		

$\alpha_1 = .05$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9855A8407	3204	514	17		
.2	9855 8409	3206	515	17		
.4	9835 8397	3206	515	17		
.6	9796 8371	3203	516	17		
.8	9738 8332	3198	516	17		
1.0	9661 8280	3191	517	17		
.0	1009 2406	2329	548	19		
.2		471	536	20		
.4		17	416	19		
.6			261	16		
.8			130	10		
1.0			40	4		

$\alpha_1 = .10$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9956A9234	5454	1131	35		
.2	9968 9237	5460	1133	35		
.4	9957 9210	5456	1135	35		
.6	9892 9153	5442	1136	35		
.8	9775 9067	5419	1137	35		
1.0	9626 8953	5386	1138	35		
.0	1010 2535	3492	1159	38		
.2	1	655	1071	39		
.4		30	808	37		
.6			506	30		
.8			257	20		
1.0			83	7		

$\alpha_1 = .20$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9968A9727	7376	2437	74		
.2	9990 9736	7391	2445	74		
.4	9999 9686	7377	2450	75		
.6	9991 9573	7333	2453	75		
.8	9903 9399	7262	2453	75		
1.0	9639 9164	7163	2450	75		
.0	1009 2570	4352	2340	77		
.2	1	942	2010	77		
.4		71	1492	69		
.6		2	961	56		
.8			521	37		
1.0			186	15		

$\alpha_1 = .50$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9966A9888	9021	5130	194		
.2	9999 9958	9061	5170	196		
.4	9999 9976	9004	5187	197		
.6	9999 9917	8852	5182	197		
.8	9999 9693	8615	5153	196		
1.0	9669 9186	8303	5103	195		
.0	1009 2573	4850	4489	179		
.2	1 33	1998	3814	160		
.4		564	3057	136		
.6		106	2274	106		
.8		13	1499	73		
1.0		1	745	37		

$\alpha_1 = .80$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9500	6311	178		
.2	9999 9982	9583	6380	179		
.4	9999 9999	9521	6383	180		
.6	9999 9990	9305	6322	178		
.8	9999 9855	8934	6197	174		
1.0	9681 9186	8426	6008	169		
.0	1010 2573	4904	4639	131		
.2	2 708	3587	4078	115		
.4	108	2493	3491	98		
.6	9	1656	2882	81		
.8		1069	2255	64		
1.0	1	699	1615	46		

$\alpha_1 = .90$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9566	6349	118		
.2	9999 9986	9669	6417	119		
.4	9999 9999	9624	6394	119		
.6	9999 9996	9411	6278	116		
.8	9999 9891	9019	6073	113		
1.0	9681 9186	8469	5781	107		
.0	1041 2573	5063	3922	73		
.2	86 1444	4402	3547	66		
.4	8 708	3786	3165	59		
.6	2 296	3219	2778	52		
.8	5 115	2703	2386	44		
1.0	58	2234	1990	37		

$\alpha_1 = .95$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9589	6257	82		
.2	9999 9988	9705	6322	83		
.4	9999 9999	9675	6276	82		
.6	9999 9997	9476	6122	80		
.8	9999 9906	9089	5861	77		
1.0	9681 9188	8518	5498	72		
.0	1056 2617	5068	3333	44		
.2	381 2014	4723	3116	41		
.4	91 1529	4380	2897	38		
.6	1160	4039	2677	35		
.8	3 913	3700	2455	32		
1.0	780	3363	2232	29		

$\alpha_1 = .99$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9610	6110	54		
.2	9999 9990	9738	6168	55		
.4	9999 9999	9726	6099	54		
.6	9999 9998	9540	5905	52		
.8	9999 9923	9133	5589	50		
1.0	9684 9326	8469	5159	46		
.0	1169 4282	4453	2709	24		
.2	1015 4184	4373	2660	24		
.4	891 4090	4292	2611	23		
.6	798 4001	4212	2562	23		
.8	736 3917	4131	2512	22		
1.0	708 3838	4050	2463	22		

10.000 .100 1.000

10.000 1.0000

$\alpha_1 = .01$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9979A3443	51	14	2		
.2	9979 3443	51	14	2		
.4	8975 3441	51	14	2		
.6	8967 3438	51	14	2		
.8	8955 3434	51	14	2		
1.0	8939 3428	51	14	2		
.0	105 178	53	15	2		
.2		18	14	2		
.4		1	11	1		
.6			7	1		
.8			3	1		
1.0			1			

$\alpha_1 = .05$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9849A8138	1429	73	7		
.2	9848 8137	1429	74	7		
.4	9826 8120	1427	74	7		
.6	9784 8085	1422	74	7		
.8	9719 8034	1415	74	7		
1.0	9635 7965	1405	74	7		
.0	110 297	316	79	8		
.2		63	72	7		
.4		2	55	7		
.6			34	5		
.8			17	3		
1.0			5	1		

$\alpha_1 = .10$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9999A9115	3761	157	12		
.2	9999 9114	3761	157	12		
.4	9974 9076	3748	158	12		
.6	9887 9000	3720	158	12		
.8	9760 8886	3679	158	12		
1.0	9591 8736	3624	158	12		
.0	110 314	533	163	13		
.2		92	149	13		
.4		4	113	11		
.6			72	9		
.8			37	6		
1.0			12	2		

$\alpha_1 = .20$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9928A9702	6276	422	17		
.2	9978 9706	6277	424	17		
.4	9999 9646	6232	424	17		
.6	9931 9487	6139	423	17		
.8	9900 9253	6001	422	17		
1.0	9611 8969	5819	420	17		
.0	110 319	708	350	18		
.2		138	312	17		
.4		10	238	15		
.6			156	12		
.8			85	8		
1.0			30	3		

$\alpha_1 = .50$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9972A9891	8726	2241	6		
.2	9999 9958	8737	2249	6		
.4	9998 9972	8593	2229	6		
.6	9977 9907	8297	2182	6		
.8	9999 9635	7854	2108	6		
1.0	9594 8988	7272	2008	6		
.0	110 319	805	891	4		
.2	4	306	763	4		
.4		81	612	4		
.6		14	454	3		
.8		2	299	2		
1.0			148	1		

$\alpha_1 = .80$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9440	4050	1		
.2	9999 9982	9497	4068	1		
.4	9999 9999	9352	3992	1		
.6	9999 9989	8973	3824	1		
.8	9999 9831	8327	3569	1		
1.0	9656 8991	7404	3233	1		
.0	111 319	814	890			
.2	2 83	575	792			
.4	12	387	684			
.6	1	249	569			
.8		157	447			
1.0	1	101	321			

$\alpha_1 = .90$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9533	4475	2		
.2	9999 9986	9615	4493	2		
.4	9999 9999	9497	4387	2		
.6	9999 9995	9125	4160	2		
.8	9999 9873	8442	3818	2		
1.0	9656 8991	7421	3371	2		
.0	121 320	852	613			
.2	7 174	727	557			
.4	83	615	499			
.6	34	515	439			
.8	1 13	428	378			
1.0	2 6	353	316			

$\alpha_1 = .95$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9564	4647	3		
.2	9999 9988	9660	4665	3		
.4	9999 9999	9559	4543	3		
.6	9999 9997	9198	4285	2		
.8	9999 9891	8504	3898	2		
1.0	9656 8991	7440	3394	2		
.0	114 326	891	460			
.2	40 247	826	431			
.4	6 184	763	401			
.6	137	701	371			
.8	2 106	641	340			
1.0	4 90	582	309			

$\alpha_1 = .99$

p \ T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9964A9888	9585	4770	3		
.2	9999 9990	9693	4788	3		
.4	9999 9999	9608	4654	3		
.6	9999 9998	9258	4370	3		
.8	9999 9904	8555	3948	3		
1.0	9656 9013	7438	3399	2		
.0	127 612	747	339			
.2	109 596	733	333			
.4	96 581	720	327			
.6	85 567	707	321			
.8	79 555	693	315			
1.0	76 543	679	309			

α_0 = 10.000 α_1 = .100 α_c = 1.000
α_1^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9631	A8202	3005	41			1
.2	9632	8203	3005	41			1
.4	9632	8204	3006	41			1
.6	9632	8205	3006	41			1
.8	9630	8205	3006	41			1
1.0	9627	8204	3006	41			1
.0	8022	7869	3017	44			1
.2		1		201	17		
.4				15	24		
.6					22		
.8					13		
1.0					4		

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9920	A9591	7672	1308	5		
.2	9927	9599	7679	1309	5		
.4	9928	9604	7684	1310	5		
.6	9924	9607	7687	1311	5		
.8	9916	9606	7689	1311	5		
1.0	9904	9602	7689	1311	5		
.0	8223	9079	7583	1324	6		
.2	1			847	88		
.4				48	126		
.6					114		
.8					73		
1.0					25		

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9775	8728	3434	14		
.2	9978	9792	8743	3440	14		
.4	9979	9802	8754	3445	14		
.6	9963	9806	8762	3449	14		
.8	9950	9804	8765	3451	14		
1.0	9933	9797	8764	3451	14		
.0	8233	9255	8626	3455	15		
.2	1			1321	187		
.4				86	268		
.6				1	244		
.8					158		
1.0					57		

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9861	9297	5775	104		
.2	9990	9893	9330	5795	104		
.4	9999	9909	9354	5811	104		
.6	9983	9913	9370	5823	105		
.8	9972	9909	9377	5829	105		
1.0	9955	9897	9375	5831	105		
.0	8233	9334	9217	5816	108		
.2	1			4 2013	462		
.4				205	604		
.6				6	544		
.8					365		
1.0					143		

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9596	7913	1357		
.2	9999	9960	9680	7984	1369		
.4	9995	9991	9740	8039	1379		
.6	9999	9984	9776	8077	1386		
.8	9999	9956	9790	8098	1390		
1.0	9913	9907	9783	8103	1392		
.0	8230	9351	9612	8067	1396		
.2	4		237	4205	1670		
.4	1			1438	1681		
.6				317	1461		
.8				44	1064		
1.0				6	551		

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9639	8510	2769		
.2	9999	9982	9768	8633	2809		
.4	9999	9998	9850	8726	2840		
.6	9999	9998	9889	8791	2862		
.8	9999	9977	9895	8828	2875		
1.0	9917	9906	9877	8835	2879		
.0	8228	9351	9702	8793	2873		
.2		37	3557	7032	2609		
.4	1		695	5313	2294		
.6			68	3812	1934		
.8			3	2627	1535		
1.0				1771	1105		

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9645	8618	3123		
.2	9999	9986	9788	8758	3173		
.4	9999	9999	9873	8865	3212		
.6	9999	9999	9910	8939	3239		
.8	9997	9982	9911	8981	3255		
1.0	9918	9906	9888	8990	3258		
.0	8228	9351	9713	8948	3244		
.2		1373	6322	8095	2956		
.4		38	3561	7215	2655		
.6			1723	6319	2341		
.8			746	5417	2018		
1.0			410	4514	1685		

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9647	8667	3256		
.2	9999	9988	9797	8814	3311		
.4	9999	9999	9884	8927	3354		
.6	9999	9999	9920	9005	3383		
.8	9999	9984	9919	9048	3399		
1.0	9917	9906	9895	9054	3402		
.0	8234	9351	9738	8998	3381		
.2	166	4339	8187	8428	3166		
.4	8	1357	6762	7849	2949		
.6	6	285	5564	7261	2728		
.8		46	4662	6666	2504		
1.0		7	4089	6063	2278		

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9650	8699	3320		
.2	9999	9990	9806	8853	3379		
.4	9999	9999	9900	8970	3423		
.6	9999	9999	9943	9049	3454		
.8	9999	9986	9953	9090	3469		
1.0	9918	9927	9944	9093	3470		
.0	8234	9652	9854	9012	3439		
.2	5105	9115	9676	8850	3378		
.4	3225	8626	9497	8687	3315		
.6	1325	8213	9318	8524	3253		
.8	525	7896	9139	8361	3191		
1.0	320	7686	8960	8197	3128		

10.000 .100 1.000
100.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9145	A5409	1136	137	8		
.2	9145	5410	1136	137	8		
.4	9142	5410	1136	137	8		
.6	9137	5408	1136	137	8		
.8	9128	5406	1136	137	8		
1.0	9117	5403	1136	137	8		
.0	2589	3515	1158	149	9		
.2				106	20		
.4				6	23		
.6					18		
.8					10		
1.0					3		

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9864	A8806	5123	924	43		
.2	9865	8811	5127	925	43		
.4	9850	8806	5129	926	43		
.6	9819	8792	5129	926	43		
.8	9772	8769	5126	927	43		
1.0	9711	8737	5121	927	43		
.0	2702	5129	4547	969	47		
.2				484	106		
.4				28	119		
.6					94		
.8					56		
1.0					18		

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9959	A9412	7021	2147	99		
.2	9970	9421	7032	2151	99		
.4	9961	9409	7036	2154	99		
.6	9901	9378	7033	2157	99		
.8	9808	9327	7023	2158	99		
1.0	9699	9258	7007	2159	99		
.0	2705	5361	6019	2179	108		
.2	1	1		856	221		
.4				57	246		
.6				1	199		
.8					121		
1.0					42		

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9966	A9767	8337	4114	264		
.2	9990	9784	8362	4129	265		
.4	9999	9758	8369	4139	266		
.6	9992	9682	8359	4146	266		
.8	9911	9576	8332	4149	267		
1.0	9695	9434	8289	4147	268		
.0	2704	5432	6992	4064	285		
.2			2	1472	486		
.4				150	526		
.6				4	436		
.8					280		
1.0					108		

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9966	A9888	9299	6733	1191		
.2	9997	9958	9363	6791	1202		
.4	9995	9979	9370	6829	1211		
.6	9999	9939	9324	6848	1219		
.8	9999	9781	9231	6849	1224		
1.0	9708	9455	9097	6830	1228		
.0	2703	5439	7580	6546	1253		
.2	1		149	3426	1409		
.4	1			1159	1376		
.6				250	1177		
.8				34	851		
1.0				4	439		

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9963	A9888	9563	7689	2018		
.2	9999	9982	9669	7793	2047		
.4	9999	9999	9680	7861	2068		
.6	9999	9992	9598	7892	2081		
.8	9998	9893	9435	7886	2086		
1.0	9725	9456	9208	7845	2084		
.0	2702	5439	7656	7477	2047		
.2	1	14	2559	5960	1875		
.4		1	456	4479	1659		
.6			41	3190	1405		
.8			2	2183	1119		
1.0				1466	807		

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9601	7907	2003		
.2	9999	9986	9723	8028	2034		
.4	9999	9999	9742	8108	2055		
.6	9999	9997	9657	8145	2066		
.8	9999	9919	9475	8141	2067		
1.0	9729	9456	9219	8096	2057		
.0	2702	5439	7663	7735	1976		
.2		610	4766	6994	1809		
.4	1	14	2561	6227	1630		
.6			1181	5448	1442		
.8			487	4666	1245		
1.0			258	3886	1040		

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9614	8039	1851		
.2	9999	9988	9744	8168	1880		
.4	9999	9999	9769	8248	1899		
.6	9999	9998	9684	8280	1906		
.8	9999	9929	9496	8264	1903		
1.0	9729	9456	9236	8198	1888		
.0	2720	5439	7756	7728	1779		
.2	40	2193	6334	7251	1670		
.4		610	5084	6762	1557		
.6	14	113	4071	6262	1442		
.8	1	14	3340	5753	1325		
1.0		2	2904	5234	1205		

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9629	8123	1593		
.2	9999	9990	9774	8255	1619		
.4	9999	9999	9828	8328	1634		
.6	9999	9999	9800	8342	1636		
.8	9999	9938	9706	8297	1628		
1.0	9730	9497	9567	8194	1607		
.0	2708	6129	8773	7522	1476		
.2	1510	5562	8615	7388	1449		
.4	730	4980	8456	7253	1423		
.6	304	4576	8296	7117	1396		
.8	122	4297	8137	6981	1369		
1.0	74	4149	7978	6844	1343		

10.000 .100 1.000
100.000 .1000

.01

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8992	A3647	158	40	9		
.2	8992	3647	158	40	9		
.4	8988	3645	158	40	9		
.6	8980	3643	158	40	9		
.8	8969	3638	158	40	9		
1.0	8953	3633	158	40	9		
.0	325	539	163	44	10		
.2				18	10		
.4				1	8		
.6					5		
.8					3		
1.0					1		

.05

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9850	A8211	1963	211	46	1	
.2	9849	8211	1964	211	46	1	
.4	9828	8195	1962	211	46	1	
.6	9786	8163	1958	212	46	1	
.8	9724	8115	1951	212	46	1	
1.0	9641	8051	1942	212	46	1	
.0	340	890	919	226	51	2	
.2				91	53	2	
.4				5	43	2	
.6					29	1	
.8					15	1	
1.0					5		

.10

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9147	4295	454	93	2	
.2	9999	9148	4298	455	93	2	
.4	9973	9112	4287	455	93	2	
.6	9888	9041	4265	456	94	2	
.8	9763	8936	4229	456	94	2	
1.0	9599	8795	4182	457	94	2	
.0	340	941	1497	469	103	2	
.2				189	106	3	
.4				13	89	3	
.6					61	2	
.8					34	1	
1.0					11	1	

.20

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9929	A9708	6629	1083	189	3	
.2	9978	9714	6635	1087	190	3	
.4	9999	9651	6600	1089	191	3	
.6	9999	9508	6525	1089	191	3	
.8	9900	9287	6410	1088	192	3	
1.0	9618	9023	6257	1085	193	3	
.0	340	954	1953	992	209	3	
.2				399	215	3	
.4				41	186	3	
.6				1	137	2	
.8					83	2	
1.0					31	1	

.50

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	8818	3358	486		
.2	9999	9959	8838	3378	490		
.4	9999	9974	8723	3374	494		
.6	9999	9908	8476	3343	498		
.8	9996	9650	8104	3287	501		
1.0	9662	9045	7616	3208	504		
.0	339	955	2208	2296	530		
.2			31	1203	531		
.4				392	486		
.6				80	401		
.8				10	284		
1.0				1	146		

.80

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9458	5061	457		
.2	9999	9982	9523	5106	463		
.4	9999	9999	9405	5079	466		
.6	9999	9989	9079	4982	467		
.8	9999	9838	8524	4819	465		
1.0	9662	9045	7745	4593	460		
.0	338	955	2229	3004	423		
.2		2	633	2351	401		
.4			99	1725	364		
.6			8	1196	314		
.8				798	254		
1.0				529	184		

.90

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9542	5531	225		
.2	9999	9986	9631	5586	228		
.4	9999	9999	9535	5555	228		
.6	9999	9995	9213	5438	226		
.8	9999	9878	8623	5241	221		
1.0	9662	9045	7755	4971	213		
.0	338	955	2230	3279	166		
.2		90	1273	2935	156		
.4		2	633	2586	143		
.6			272	2241	128		
.8			105	1906	112		
1.0			53	1583	94		

.95

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9571	5827	117		
.2	9999	9988	9672	5889	118		
.4	9999	9999	9590	5853	118		
.6	9999	9997	9274	5720	115		
.8	9999	9895	8670	5495	111		
1.0	9662	9045	7764	5183	105		
.0	338	955	2271	3323	70		
.2	4	350	1764	3131	66		
.4		90	1349	2930	62		
.6		16	1033	2721	58		
.8		2	818	2503	53		
1.0			701	2279	49		

.99

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9964	A9888	9592	6046	58		
.2	9999	9990	9707	6104	59		
.4	9999	9999	9652	6039	58		
.6	9999	9998	9385	5852	56		
.8	9999	9947	8870	5548	53		
1.0	9662	9054	8114	5131	49		
.0	338	1110	3791	2755	27		
.2	183	965	3706	2708	26		
.4	87	850	3625	2659	26		
.6	36	763	3548	2610	25		
.8	14	706	3474	2561	25		
1.0	8	677	3404	2511	24		

α_0 = 10.000 α_1 = .100 α_c = 1.000 α_2^2 = 1000.000 α_3 = .0001 α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9784	A874	7	3435	14			
.2	9785	8749		3436	14			
.4	9787	8750		3436	14			
.6	9787	8751		3437	14			
.8	9787	8751		3437	14			
1.0	9786	8751		3437	14			
.0	9340	8625		3441	15			
.2		8	A			21	2	
.4		2B	A			2	2	
.6		1B	A				2	
.8		8	A				1	
1.0		4B	A					

α_1 = .05

.0	9935	A971	7	8008	1341	2		
.2	9944	9726		8016	1342	2		
.4	9950	9732		8021	1343	2		
.6	9953	9736		8025	1344	2		
.8	9953	9738		8027	1344	2		
1.0	9951	9738		8028	1344	2		
.0	9479	9574		7993	1349	2		
.2		8	A			111	8	
.4		2B	A			13	12	
.6		1B	A				11	
.8		8	A				7	
1.0		3B	A				3	

α_1 = .10

.0	9943	A983	4	8925	3598	5		
.2	9960	9851		8941	3604	5		
.4	9972	9864		8953	3609	5		
.6	9979	9872		8962	3613	5		
.8	9981	9876		8966	3615	5		
1.0	9979	9875		8967	3616	5		
.0	9476	9706		8924	3617	5		
.2		8	A			1	241	15
.4		4B	A				32	24
.6		3B	A				1	23
.8		1B	A					16
1.0		9	A					6

α_1 = .20

.0	9964	A987	1	9402	5957	81		
.2	9993	9906		9435	5978	81		
.4	9986	9931		9461	5995	81		
.6	9999	9948		9479	6007	81		
.8	9999	9955		9489	6014	82		
1.0	9999	9955		9491	6016	82		
.0	9457	9774		9440	6011	82		
.2		2B	A			3	548	28
.4		B	A				101	45
.6		B	A				4	47
.8		1B	A					35
1.0		2B	A					14

α_1 = .50

.0	9958	A988	3	9629	8026	1370		
.2	9999	9959		9715	8098	1383		
.4	9999	9993		9719	8154	1392		
.6	9997	9997		9824	8194	1399		
.8	9999	9982		9849	8217	1403		
1.0	9976	9965		9853	8224	1405		
.0	9415	9792		9797	8212	1406		
.2					242	1732	34	
.4						840	58	
.6						223	66	
.8						35	56	
1.0						5	31	

α_1 = .80

.0	9964	A988	8	9648	8586	2860		
.2	9999	9982		9780	8710	2902		
.4	9999	9999		9868	8806	2934		
.6	9999	9999		9920	8874	2957		
.8	9999	9992		9942	8914	2971		
1.0	9970	9969		9943	8926	2976		
.0	9412	9791		9887	8912	2977		
.2					46	3507	3096	
.4						713	2801	
.6						71	2288	
.8						3	1724	
1.0							1207	

α_1 = .90

.0	9964	A988	8	9650	8681	3278		
.2	9999	9986		9796	8822	3331		
.4	9999	9999		9888	8931	3373		
.6	9999	9999		9938	9009	3403		
.8	9999	9994		9956	9055	3421		
1.0	9970	9969		9954	9068	3427		
.0	9411	9791		9898	9054	3427		
.2					1547	6116	3478	
.4						46	3539	3387
.6							1748	3167
.8							771	2832
1.0							428	2397

α_1 = .95

.0	9964	A988	8	9651	8720	3468		
.2	9999	9988		9803	8869	3527		
.4	9999	9999		9897	8985	3574		
.6	9999	9999		9945	9068	3607		
.8	9999	9995		9961	9116	3627		
1.0	9970	9969		9958	9131	3633		
.0	9411	9791		9902	9118	3632		
.2			239	4735	7833	3511		
.4				1548	6590	3353		
.6				332	5504	3161		
.8				46	4662	2937		
1.0				8	4106	2683		

α_1 = .99

.0	9964	A988	8	9651	8761	3606	1	
.2	9999	9993		9809	8917	3671	1	
.4	9999	9999		9904	9039	3721	1	
.6	9999	9999		9952	9126	3757	1	
.8	9999	9995		9968	9178	3778	1	
1.0	9970	9969		9969	9194	3785	1	
.0	9411	9791		9946	9187	3782	1	
.2	1381	6368		9492	9034	3719	1	
.4	38	3586		9068	8878	3655	1	
.6		1737		8699	8719	3589	1	
.8		766		8404	8556	3522		
1.0		470		8195	8390	3454		

10.000 .100 1.000 1000.000 .0010 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9346	A708	2	2152	98	3		
.2	9347	7019		2153	98	3		
.4	9346	7019		2153	98	3		
.6	9344	7019		2153	98	3		
.8	9339	7018		2153	98	3		
1.0	9333	7016		2153	98	3		
.0	5772	B603	5	A217	4	107	3	
.2		8	A			20	2	
.4		3B	A			2	2	
.6		8	A				2	
.8		8	A				1	
1.0		3B	A					

α_1 = .05

.0	9880	A928	4	6798	1201	16		
.2	9885	9290		6804	1202	16		
.4	9878	9292		6808	1203	16		
.6	9862	9289		6810	1204	16		
.8	9836	9281		6810	1204	16		
1.0	9803	9269		6808	1205	16		
.0	5918	8774	6	A653	0	1234	18	1
.2		8	A			105	8	
.4		3B	A			11	12	
.6		8	A				11	
.8		8	A				7	
1.0		2B	A				3	

α_1 = .10

.0	9968	A963	1	8186	3002	41	1	
.2	9978	9644		8200	3007	41	1	
.4	9969	9648		8209	3012	41	1	
.6	9925	9640		8213	3015	41	1	
.8	9879	9623		8213	3017	41	1	
1.0	9828	9596		8207	3017	41	1	
.0	5873	B798	6	A780	9	3028	45	1
.2		8	A				225	16
.4		8	A				28	24
.6		3B	A				1	23
.8		8	A					16
1.0		8	A					6

α_1 = .20

.0	9963	A982	1	9004	5265	163	2	
.2	9989	9848		9035	5284	164	2	
.4	9999	9848		9054	5298	164	2	
.6	9994	9824		9062	5308	165	2	
.8	9930	9788		9059	5313	165	2	
1.0	9806	9723		9046	5314	166	2	
.0	5777	B807	4	A857	1	5274	173	2
.2		8	A			3	507	29
.4		B	A				90	46
.6		B	A				4	47
.8		1B	A					35
1.0		1B	A					14

α_1 = .50

.0	9960	A988	8	9503	7583	1321	4	
.2	9999	9959		9582	7650	1333	4	
.4	9999	9983		9627	7700	1342	4	
.6	9994	9965		9641	7733	1350	4	
.8	9999	9887		9625	7748	1355	4	
1.0	9815	9744		9585	7746	1357	4	
.0	5638	8087		9056	7639	1370	5	
.2					223	1605	39	
.4						775	62	
.6						206	70	
.8						32	59	
1.0						4	32	

α_1 = .80

.0	9964	A988	8	9614	8285	2676		
.2	9999	9982		9736	8403	2715		
.4	9999	9999		9797	8489	2745		
.6	9999	9995		9801	8545	2767		
.8	9999	9943		9759	8570	2781		
1.0	9822	9744		9685	8564	2787		
.0	5632	8087		9144	8432	2795		
.2					37	3300	2894	1
.4						664	2617	1
.6						66	2138	1
.8						3	1613	1
1.0							1129	1

α_1 = .90

.0	9964	A988	8	9630	8413	3086		
.2	9999	9986		9767	8547	3136		
.4	9999	9999		9832	8646	3175		
.6	9999	9998		9833	8709	3204		
.8	9999	9956		9782	8737	3221		
1.0	9822	9744		9696	8730	3228		
.0	5631	8087		9154	8592	3233		
.2					1348	5790	3275	
.4						37	3336	3187
.6							1639	2978
.8							717	2662
1.0							397	2253

α_1 = .95

.0	9964	A988	8	9636	8469	3253		
.2	9999	9988		9780	8611	3309		
.4	9999	9999		9848	8717	3352		
.6	9999	9999		9847	8785	3382		
.8	9999	9961		9792	8816	3400		
1.0	9822	9744		9700	8811	3405		
.0	5631	8087		9157	8689	3395		
.2			155	4255	7446	3285		
.4				1348	6246	3160		
.6				280	5203	2962		
.8				37	4397	2753		
1.0				6	3869	2515		

α_1 = .99

.0	9964	A988	8	9639	8633	3321		
.2	9999	9990		9790	8786	3380		
.4	9999	9999		9861	8902	3425		
.6	9999	9999		9866	8982	3455		
.8	9999	9965		9823	9024	3471		
1.0	9822	9744		9765	9028	3473		
.0	5631	8087		9493	8955	3445		
.2		626	5013	8961	8808	3389		
.4		14	2686	8478	8657	3330		
.6			1237	8070	8502	3271		
.8			517	7757	8344	3210		
1.0			305	7551	8182	3148		

10.000 .100 1.000 1000.000 .0100 .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9028	A420	5	456	94	13	1	
.2	9028	4205		456	94	13	1	
.4	9024	4204		456	94	13	1	
.6	9017	4202		456	94	13	1	
.8	9007	4199		456	94	13	1	
1.0	8992	4194		456	94	13	1	
.0	1025	1514		469	103	14	1	
.2						11	2	
.4		1				1	2	
.6							2	
.8							1	
1.0								

α_1 = .05

.0	9848	A840	6	3204	514	65	4	
.2	9848	8407		3206	515	65	4	
.4	9829	8395		3206	515	66	4	
.6	9790	8370		3203	516	66	4	
.8	9733	8331		3198	516	66	4	
1.0	9657	8279		3191	517	66	4	
.0	1056	2407		2329	548	72	4	
.2						58	10	
.4		1				5	12	
.6							9	
.8							6	
1.0							2	

α_1 = .10

.0	9999	A923	2	5454	1131	137	8	
.2	9999	9235		5460	1133	137	8	
.4	9968	9208		5456	1135	137	8	
.6	9889	9152		5442	1136	137	8	
.8	9774	9066		5419	1137	138	8	
1.0	9626	8952		5386	1138	138	8	
.0	1048	2537		3492	1159	150	9	
.2						123	20	
.4						12	23	
.6							20	
.8							12	
1.0							4	

α_1 = .20

.0	9933	A972	7	7376	2437	297	16	
.2	9981	9736		7391	2445	298	16	
.4	9999	9691		7377	2450	299	16	
.6	9922	9565		7333	2453	300	16	
.8	9901	9384		7262	2453	301	16	
1.0	9638	9164		7163	2450	302	16	
.0	1031	2571		4352	2340	325	18	
.2					1	278	38	
.4						44	47	
.6						2	42	
.8							29	
1.0							11	

α_1 = .50

.0	9972	A989	0	9021	5135	911	38	
.2	9998	9958		9061	5175	919	39	
.4	9997	9974		9004	5193	927	39	
.6	9978	9919		8852	5188	934	39	
.8	9999	9693		8615	5161	939	40	
1.0	9621	9184		8303	5112	944	40	
.0	1014	2574		4850	4520	984	44	
.2					123	928	72	
.4						436	87	
.6						116	85	
.8						18	67	
1.0						3	36	

α_1 = .80

.0	9964	A988	8	9500	6493	1632	8	
.2	9999	9982		9583	6571	1656	8	
.4	9999	9999		9521	6598	1676	8	
.6	9999	9990		9305	6575	1691	8	
.8	9999	9855		8934	6502	1703	9	
1.0	9681	9186		8425	6383	1710	9	
.0	1010	2573		4896	5498	1743	9	
.2				13	2066	1757	10	
.4					389	1578	11	
.6					36	1291	10	
.8					2	977	9	
1.0						686	6	

α_1 = .90

.0	9964	A988	8	9565	6798	1947	1	
.2	9999	9986		9668	6889	1979	1	
.4	9999	9999		9622	6918	2005	1	
.6	9999	9996		9405	6887	2025	1	
.8	9999	9891		9004	6797	2038	1	
1.0	9681	9186		8436	6652	2045	1	
.0	1009	2573		4900	5700	2067	1	
.2				565	3763	2073	1	
.4				13	2105	2004	1	
.6					999	1865	1	
.8					420	1644		
1.0					226	1407		

α_1 = .95

.0	9964	A988	8	9588	6940	1996		
.2	9999	9988		9701	7039	2030		
.4	9999	9999		9664	7072	2054		
.6	9999	9997		9450	7040	2070		
.8	9999	9906		9037	6948	2076		
1.0	9681	9186		8439	6799	2073		
.0	1009	2573		4901	5877	2032		
.2			33	2006	4952	1979		
.4				565	4079	1901		
.6				106	3336	1800		
.8				13	2778	1677		
1.0				2	2430	1534		

α_1 = .99

.0	9964	A988	8	9602	7661	1670		
.2	9999	9990		9724	7787	1697		
.4	9999	9999		9698	7860	1713		
.6	9999	9998		9495	7881	1718		
.8	9999	9916		9100	7850	1712		
1.0	9681	9186		8552	7766	1694		
.0	1009	2573		5567	7217	1575		
.2		94	1444	5911	7105	1551		
.4		2	708	4547	6988	1525		
.6			301	4186	6867	1499		
.8			116	3937	6741	1472		
1.0			65	3803	6611	1443		

α_0 = 10.000 α_1 = .100 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4107A	2						
.2	4101	2						
.4	4080	2						
.6	4046	2						
.8	3997	2						
1.0	3934	2						
.0	458							
.2	386							
.4	306							
.6	222							
.8	134							
1.0	45							

α_1 = .05

.0	9025	A2173						
.2	8963	2158						
.4	8761	2109						
.6	8420	2026						
.8	7943	1912						
1.0	7339	1767						
.0	680	177						
.2	554	147						
.4	429	115						
.6	306	83						
.8	184	50						
1.0	63	17						

α_1 = .10

.0	9898	A5488	10					
.2	9864	5422	10					
.4	9689	5204	9					
.6	9286	4841	9					
.8	8547	4342	8					
1.0	7402	3722	7					
.0	662	346	1					
.2	541	285	1					
.4	421	223						
.6	302	161						
.8	183	98						
1.0	65	35						

α_1 = .20

.0	9964	A8692	688					
.2	9991	8550	675					
.4	9990	8051	632					
.6	9892	7194	560					
.8	9289	5991	463					
1.0	7394	4481	345					
.0	614	373	29					
.2	505	307	24					
.4	396	241	19					
.6	287	175	13					
.8	177	108	8					
1.0	68	42	3					

α_1 = .50

.0	9964	A9886	6010	10				
.2	9999	9947	5859	10				
.4	9999	9878	5295	9				
.6	9999	9387	4358	7				
.8	9967	7783	3110	5				
1.0	7353	4436	1640	3				
.0	423	252	93					
.2	354	210	77					
.4	284	168	62					
.6	213	126	46					
.8	142	84	31					
1.0	71	42	15					

α_1 = .80

.0	9964	A9888	8709	479				
.2	9999	9982	8552	466				
.4	9999	9997	7778	416				
.6	9999	9922	6349	331				
.8	9999	8909	4287	218				
1.0	7298	4357	1741	88				
.0	213	127	51	3				
.2	185	110	44	2				
.4	157	93	37	2				
.6	128	76	30	2				
.8	100	59	24	1				
1.0	71	42	17	1				

α_1 = .90

.0	9964	A9888	9100	867				
.2	9999	9986	8988	846				
.4	9999	9999	8264	752				
.6	9999	9966	6811	593				
.8	9999	9165	4583	384				
1.0	7277	4330	1731	143				
.0	143	85	34	3				
.2	129	76	31	3				
.4	114	68	27	2				
.6	100	59	24	2				
.8	86	51	20	2				
1.0	72	42	17	1				

α_1 = .95

.0	9964	A9888	9237	1099				
.2	9999	9988	9152	1072				
.4	9999	9999	8468	952				
.6	9999	9978	7023	749				
.8	9999	9273	4725	481				
1.0	7267	4317	1725	172				
.0	107	64	25	3				
.2	100	60	24	2				
.4	93	55	22	2				
.6	86	51	20	2				
.8	79	47	19	2				
1.0	72	43	17	2				

α_1 = .99

.0	9964	A9888	9324	1298				
.2	9999	9990	9262	1266				
.4	9999	9999	8616	1124				
.6	9999	9985	7184	882				
.8	9999	9352	4837	563				
1.0	7259	4306	1720	195				
.0	79	47	19	2				
.2	78	46	18	2				
.4	76	45	18	2				
.6	75	44	18	2				
.8	73	43	17	2				
1.0	72	43	17	2				

10.000 .100 10.000 .001 1000.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3850A	1						
.2	3844	1						
.4	3822	1						
.6	3786	1						
.8	3735	1						
1.0	3670	1						
.0	48							
.2	40							
.4	32							
.6	23							
.8	14							
1.0	5							

.05

.0	8981	A1923						
.2	8916	1908						
.4	8700	1861						
.6	8337	1782						
.8	7830	1672						
1.0	7184	1534						
.0	72	17						
.2	59	14						
.4	46	11						
.6	32	8						
.8	20	5						
1.0	7	2						

.10

.0	9896	A5281	6					
.2	9860	5213	6					
.4	9676	4989	6					
.6	9252	4616	6					
.8	8470	4106	5					
1.0	7253	3474	4					
.0	70	35						
.2	57	29						
.4	45	23						
.6	32	16						
.8	19	10						
1.0	7	4						

.20

.0	9964	A8635	610					
.2	9991	8485	598					
.4	9990	7965	558					
.6	9887	7073	491					
.8	9256	5827	402					
1.0	7252	4268	293					
.0	65	38	3					
.2	53	32	2					
.4	42	25	2					
.6	30	18	1					
.8	19	11	1					
1.0	7	4						

.50

.0	9964	A9886	5953	9				
.2	9999	9946	5799	9				
.4	9999	9874	5231	8				
.6	9999	9367	4287	6				
.8	9966	7717	3033	5				
1.0	7248	4292	1559	2				
.0	44	26	9					
.2	37	21	8					
.4	30	17	6					
.6	22	13	5					
.8	15	9	3					
1.0	7	4	2					

.80

.0	9964	A9888	8700	470				
.2	9999	9982	8541	458				
.4	9999	9997	7762	408				
.6	9999	9921	6324	324				
.8	9999	8892	4253	213				
1.0	7242	4284	1699	84				
.0	22	13	5					
.2	19	11	4					
.4	16	9	4					
.6	13	8	3					
.8	10	6	2					
1.0	7	4	2					

.90

.0	9964	A9888	9096	860				
.2	9999	9986	8983	838				
.4	9999	9999	8255	745				
.6	9999	9966	6796	587				
.8	9999	9156	4561	379				
1.0	7240	4281	1703	139				
.0	14	9	3					
.2	13	8	3					
.4	12	7	3					
.6	10	6	2					
.8	9	5	2					
1.0	7	4	2					

.95

.0	9964	A9888	9235	1093				
.2	9999	9988	9149	1066				
.4	9999	9999	8462	946				
.6	9999	9978	7012	744				
.8	9999	9267	4709	477				
1.0	7239	4280	1704	169				
.0	11	6	3					
.2	10	6	2					
.4	9	6	2					
.6	9	5	2					
.8	8	5	2					
1.0	7	4	2					

.99

.0	9964	A9888	9323	1293				
.2	9999	9990	9260	1262				
.4	9999	9999	8612	1119				
.6	9999	9985	7177	878				
.8	9999	9348	4825	560				
1.0	7238	4279	1704	193				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	2					

10.000 .100 10.000 .001 10000.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3823A	1						
.2	3817	1						
.4	3795	1						
.6	3759	1						
.8	3708	1						
1.0	3642	1						
.0	5							
.2	4							
.4	3							
.6	2							
.8	1							
1.0								

.05

.0	8977	A1897						
.2	8911	1883						
.4	8694	1836						
.6	8329	1757						
.8	7818	1648						
1.0	7168	1511						
.0	7	2						
.2	6	1						
.4	5	1						
.6	3	1						
.8	2							
1.0	1							

.10

.0	9896	A5259	6					
.2	9859	5191	6					
.4	9675	4966	6					
.6	9248	4593	5					
.8	8461	4082	5					
1.0	7237	3448	4					
.0	7	4						
.2	6	3						
.4	4	2						
.6	3	2						
.8	2	1						
1.0	1							

.20

.0	9964	A8629	602					
.2	9991	8479	590					
.4	9990	7956	550					
.6	9887	7061	484					
.8	9252	5810	396					
1.0	7237	4246	288					
.0	7	4						
.2	5	3						
.4	4	2						
.6	3	2						
.8	2	1						
1.0	1							

.50

.0	9964	A9886	5947	9				
.2	9999	9946	5793	9				
.4	9999	9873	5225	8				
.6	9999	9365	4280	6				
.8	9966	7710	3026	4				
1.0	7237	4277	1551	2				
.0	4	3	1					
.2	4	2	1					
.4	3	2	1					
.6	2	1						
.8	1	1						
1.0	1							

.80

.0	9964	A9888	8699	469				
.2	9999	9982	8540	457				
.4	9999	9997	7760	407				
.6	9999	9921	6321	323				
.8	9999	8890	4250	212				
1.0	7236	4277	1695	84				
.0	2	1	1					
.2	2	1						
.4	2	1						
.6	1	1						
.8	1	1						
1.0	1							

.90

.0	9964	A9888	9096	859				
.2	9999	9986	8982	838				
.4	9999	9999	8254	744				
.6	9999	9966	6794	587				
.8	9999	9155	4559	379				
1.0	7236	4276	1700	139				
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1							

.95

.0	9964	A9888	9234	1092				
.2	9999	9988	9148	1065				
.4	9999	9999	8462	945				
.6	9999	9978	7011	743				
.8	9999	9267	4707	477				
1.0	7236	4276	1702	169				
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1							
1.0	1							

.99

.0	9964	A9888	9323	1293				
.2	9999	9990	9260	1261				
.4	9999	9999	8612	1119				
.6	9999	9985	7176	878				
.8	9999	9348	4824	560				
1.0	7236	4276	1703	193				
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0	1							

α_0 = 10.000 α_1 = .100 α_c = 10.000 α_2^2 = .010 α_2 = 10.0000

α_1 = .01

$\rho\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4705A	406					
.2	4700	406					
.4	4682	406					
.6	4653	405					
.8	4611	404					
1.0	4557	403					
.0	1582	337					
.2	1003	313					
.4	539	268					
.6	245	206					
.8	93	129					
1.0	24	44					

α_1 = .05

.0	9120A	3844	4				
.2	9068	3833	4				
.4	8896	3790	4				
.6	8606	3718	4				
.8	8206	3616	4				
1.0	7704	3486	3				
.0	2223	2042	2				
.2	1312	1744	2				
.4	683	1403	1				
.6	310	1028	1				
.8	120	631	1				
1.0	32	219					

α_1 = .10

.0	9903A	6576	163				
.2	9874	6534	162				
.4	9718	6381	158				
.6	9363	6121	152				
.8	8725	5759	143				
1.0	7767	5303	132				
.0	2232	2800	71				
.2	1355	2336	60				
.4	736	1847	47				
.6	354	1340	35				
.8	148	820	21				
1.0	43	294	8				

α_1 = .20

.0	9964A	8963	1559				
.2	9991	8868	1541				
.4	9991	8509	1475				
.6	9901	7888	1363				
.8	9367	7012	1209				
1.0	7768	5905	1017				
.0	2232	2873	496				
.2	1440	2381	411				
.4	851	1878	324				
.6	457	1366	236				
.8	216	848	147				
1.0	72	327	57				

α_1 = .50

.0	9964A	9886	6504	27			
.2	9999	9949	6373	26			
.4	9999	9899	5859	24			
.6	9999	9513	4990	21			
.8	9969	8246	3816	16			
1.0	7767	5553	2406	10			
.0	2221	2123	906	4			
.2	1699	1777	756	3			
.4	1246	1427	606	3			
.6	862	1073	454	2			
.8	540	717	303	1			
1.0	262	359	152	1			

α_1 = .80

.0	9964A	9888	8790	566			
.2	9999	9982	8653	553			
.4	9999	9997	7933	496			
.6	9999	9933	6585	401			
.8	9999	9054	4615	274			
1.0	7697	4999	2147	126			
.0	1785	1161	496	29			
.2	1548	1007	430	25			
.4	1310	853	364	21			
.6	1072	698	298	17			
.8	834	543	232	14			
1.0	596	388	165	10			

α_1 = .90

.0	9964A	9888	9134	943			
.2	9999	9986	9035	921			
.4	9999	9999	8349	822			
.6	9999	9970	6956	656			
.8	9999	9245	4798	435			
1.0	7591	4778	2006	179			
.0	1282	799	334	30			
.2	1156	719	301	27			
.4	1028	639	268	24			
.6	901	559	234	21			
.8	773	480	201	18			
1.0	644	400	167	15			

α_1 = .95

.0	9964A	9888	9257	1161			
.2	9999	9988	9181	1133			
.4	9999	9999	8526	1010			
.6	9999	9980	7127	801			
.8	9999	9328	4885	524			
1.0	7517	4660	1932	203			
.0	987	609	252	26			
.2	921	568	235	25			
.4	856	528	218	23			
.6	790	487	202	21			
.8	724	447	185	19			
1.0	659	406	168	18			

α_1 = .99

.0	9964A	9888	9336	1346			
.2	9999	9990	9281	1314			
.4	9999	9999	8655	1169			
.6	9999	9986	7258	923			
.8	9999	9389	4953	597			
1.0	7451	4563	1872	220			
.0	739	452	186	22			
.2	726	444	182	21			
.4	712	436	179	21			
.6	699	428	175	21			
.8	686	419	172	20			
1.0	672	411	169	20			

10.000 .100 10.000 .010 100.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3922A	38					
.2	3915	38					
.4	3894	38					
.6	3858	37					
.8	3808	37					
1.0	3744	37					
.0	185	29					
.2	116	28					
.4	62	25					
.6	28	19					
.8	10	12					
1.0	3	4					

.05

.0	8993A	2147					
.2	8928	2133					
.4	8717	2086					
.6	8360	2008					
.8	7862	1899					
1.0	7230	1762					
.0	269	251					
.2	155	218					
.4	79	177					
.6	36	131					
.8	14	81					
1.0	4	28					

.10

.0	9896A	5434	11				
.2	9861	5369	11				
.4	9680	5155	11				
.6	9261	4797	10				
.8	8491	4307	9				
1.0	7298	3698	8				
.0	270	383	1				
.2	161	320	1				
.4	86	254	1				
.6	41	185					
.8	17	113					
1.0	5	41					

.20

.0	9964A	8672	692				
.2	9991	8529	679				
.4	9990	8028	635				
.6	9889	7171	564				
.8	9265	5971	466				
1.0	7299	4469	348				
.0	270	392	31				
.2	171	326	26				
.4	100	257	20				
.6	53	187	15				
.8	25	116	9				
1.0	8	45	4				

.50

.0	9964A	9886	6010	10			
.2	9999	9947	5859	10			
.4	9999	9877	5295	9			
.6	9999	9384	4358	7			
.8	9966	7778	3111	5			
1.0	7299	4436	1641	3			
.0	269	261	94				
.2	203	219	78				
.4	148	176	63				
.6	101	133	47				
.8	63	89	31				
1.0	31	44	16				

.80

.0	9964A	9888	8709	479			
.2	9999	9982	8552	466			
.4	9999	9997	7778	416			
.6	9999	9922	6349	331			
.8	9999	8909	4287	218			
1.0	7290	4357	1741	88			
.0	212	128	51	3			
.2	184	111	44	2			
.4	156	94	37	2			
.6	127	77	30	2			
.8	99	60	24	1			
1.0	71	43	17	1			

.90

.0	9964A	9888	9100	867			
.2	9999	9986	8988	846			
.4	9999	9999	8264	752			
.6	9999	9966	6811	593			
.8	9999	9165	4583	384			
1.0	7276	4330	1731	143			
.0	145	85	34	3			
.2	131	77	31	3			
.4	117	68	27	2			
.6	102	60	24	2			
.8	88	51	20	2			
1.0	73	43	17	1			

.95

.0	9964A	9888	9237	1099			
.2	9999	9988	9152	1072			
.4	9999	9999	8468	952			
.6	9999	9978	7023	749			
.8	9999	9273	4725	481			
1.0	7267	4317	1725	172			
.0	108	64	25	3			
.2	101	60	24	2			
.4	94	55	22	2			
.6	87	51	20	2			
.8	79	47	19	2			
1.0	72	43	17	2			

.99

.0	9964A	9888	9324	1298			
.2	9999	9990	9262	1266			
.4	9999	9999	8616	1124			
.6	9999	9985	7184	882			
.8	9999	9352	4837	563			
1.0	7259	4306	1720	195			
.0	79	47	19	2			
.2	78	46	18	2			
.4	76	45	18	2			
.6	75	44	18	2			
.8	73	43	17	2			
1.0	72	43	17	2			

10.000 .100 10.000 .010 1000.0000

.01

$\rho\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3831A	4					
.2	3824	4					
.4	3802	4					
.6	3766	4					
.8	3715	4					
1.0	3650	4					
.0	19	3					
.2	12	3					
.4	6	2					
.6	3	2					
.8	1	1					
1.0							

.05

.0	8978A	1920					
.2	8912	1906					
.4	8696	1859					
.6	8331	1780					
.8	7821	1671					
1.0	7172	1534					
.0	27	26					
.2	16	22					
.4	8	18					
.6	4	13					
.8	1	8					
1.0		3					

.10

.0	9896A	5275	6				
.2	9859	5207	6				
.4	9675	4984	6				
.6	9249	4612	6				
.8	8464	4103	5				
1.0	7242	3471	4				
.0	28	40					
.2	16	33					
.4	9	26					
.6	4	19					
.8	2	12					
1.0		4					

.20

.0	9964A	8633	610				
.2	9991	8483	598				
.4	9990	7962	558				
.6	9887	7071	492				
.8	9253	5825	402				
1.0	7242	4292	294				
.0	28	41	3				
.2	17	34	2				
.4	10	27	2				
.6	5	19	1				
.8	2	12	1				
1.0	1	5					

.50

.0	9964A	9886	5953	9			
.2	9999	9946	5799	9			
.4	9999	9874	5231	8			
.6	9999	9367	4287	6			
.8	9966	7716	3033	5			
1.0	7242	4292	1559	2			
.0	27	27	9				
.2	21	22	8				
.4	15	18	6				
.6	10	14	5				
.8	6	9	3				
1.0	3	5	2				

.80

.0	9964A	9888	8700	470			
.2	9999	9982	8541	458			
.4	9999	9997	7762	408			
.6	9999	9921	6324	324			
.8	9999	8892	4253	213			
1.0	7241	4284	1699	84			
.0	22	13	5				
.2	19	11	4				
.4	16	10	4				
.6	13	8	3				
.8	10	6	2				
1.0	7	4	2				

.90

.0	9964A	9888	9096	860			
.2	9999	9986	8983	838			
.4	9999	9999	8255	745			
.6	9999	9966	6796	587			
.8	9999	9156	4561	379			
1.0	7240	4281	1703	139			
.0	15	9	3				
.2	13	8	3				
.4	12	7	3				
.6	10	6	2				
.8	9	5	2				
1.0	7	4	2				

.95

.0	9964A	9888	9235	1093			
.2	9999	9988	9149	1066			
.4	9999	9999	8462	946			
.6	9999	9978	7012	744			
.8	9999	9267	4709	477			
1.0	7239	4280	1704	169			
.0	11	6	3				
.2	10	6	2				
.4	9	6	2				
.6	9	5	2				
.8	8	5	2				
1.0	7	4	2				

.99

.0	9964A	9888	9323	1293			
.2	9999	9990	9260	1262			
.4	9999	9999	8612	1119			
.6	9999	9985	7177	878			
.8	9999	9348	4825	560			
1.0	7238	4279	1704	193			
.0	8	5	2				
.2	8	5	2				
.4	8	5	2				
.6	8	4	2				
.8	7	4	2				
1.0	7	4	2				

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5957	A1780	242					
.2	5954	1780	242					
.4	5942	1780	242					
.6	5921	1779	242					
.8	5891	1778	242					
1.0	5853	1777	242					
.0	3715	1692	240					
.2	526	1382	227					
.4	14	922	197					
.6		503	152					
.8		221	96					
1.0		62	33					

$\alpha_1 = .05$

.0	9326	A6148	1792					
.2	9294	6145	1793					
.4	9178	6124	1792					
.6	8984	6086	1788					
.8	8719	6031	1783					
1.0	8394	5959	1775					
.0	4886	5156	1690					
.2	653	3560	1492					
.4	20	2110	1233					
.6		1068	922					
.8		452	573					
1.0		127	200					

$\alpha_1 = .10$

.0	9916	A7953	3574	4				
.2	9897	7942	3575	4				
.4	9782	7875	3566	4				
.6	9525	7757	3546	4				
.8	9080	7590	3515	4				
1.0	8448	7380	3473	3				
.0	4904	6229	3236	3				
.2	752	4204	2772	3				
.4	31	2501	2239	2				
.6		1302	1651	2				
.8		578	1022	1				
1.0		173	368					

$\alpha_1 = .20$

.0	9964	A9325	5718	84				
.2	9991	9290	5719	84				
.4	9992	9112	5678	84				
.6	9922	8802	5594	82				
.8	9529	8383	5468	81				
1.0	8449	7886	5301	78				
.0	4905	6577	4833	71				
.2	984	4578	4058	60				
.4	72	2903	3234	48				
.6	2	1659	2371	35				
.8		825	1480	22				
1.0		283	571	8				

$\alpha_1 = .50$

.0	9964	A9887	8225	884				
.2	9999	9953	8207	882				
.4	9999	9933	7987	858				
.6	9999	9715	7571	813				
.8	9976	9069	6966	747				
1.0	8449	7905	6187	664				
.0	4905	6564	5326	571				
.2	2007	5247	4459	478				
.4	557	4008	3581	384				
.6	106	2874	2693	289				
.8	13	1847	1799	193				
1.0	2	908	900	97				

$\alpha_1 = .80$

.0	9964	A9888	9180	1585				
.2	9999	9982	9155	1570				
.4	9999	9998	8760	1475				
.6	9999	9961	7939	1307				
.8	9999	9503	6650	1072				
1.0	8450	7555	4903	782				
.0	4912	5707	3685	588				
.2	3591	4964	3197	510				
.4	2505	4213	2708	431				
.6	1656	3455	2217	353				
.8	1069	2691	1725	275				
1.0	699	1924	1232	196				

$\alpha_1 = .90$

.0	9964	A9888	9331	1731				
.2	9999	9986	9316	1709				
.4	9999	9999	8884	1580				
.6	9999	9982	7922	1353				
.8	9999	9582	6331	1043				
1.0	8482	7076	4124	668				
.0	5068	4745	2753	445				
.2	4405	4278	2479	401				
.4	3788	3808	2204	356				
.6	3220	3335	1929	312				
.8	2704	2861	1654	267				
1.0	2235	2385	1378	223				

$\alpha_1 = .95$

.0	9964	A9888	9386	1788				
.2	9999	9988	9377	1760				
.4	9999	9999	8927	1613				
.6	9999	9988	7884	1355				
.8	9999	9604	6116	1004				
1.0	8528	6691	3642	585				
.0	5071	4030	2187	351				
.2	4726	3763	2041	328				
.4	4383	3496	1896	304				
.6	4041	3228	1750	281				
.8	3702	2960	1604	257				
1.0	3364	2691	1458	234				

$\alpha_1 = .99$

.0	9964	A9888	9422	1825				
.2	9999	9990	9417	1793				
.4	9999	9999	8951	1630				
.6	9999	9991	7837	1345				
.8	9999	9610	5911	962				
1.0	8477	6279	3202	508				
.0	4457	3292	1677	266				
.2	4376	3232	1647	261				
.4	4296	3171	1616	256				
.6	4215	3113	1586	252				
.8	4134	3053	1555	247				
1.0	4053	2993	1525	242				

2233

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4130	A199	24					
.2	4124	199	24					
.4	4104	199	24					
.6	4070	199	24					
.8	4022	199	24					
1.0	3961	198	24					
.0	562	186	23					
.2	73	165	22					
.4	2	117	20					
.6		67	15					
.8		30	10					
1.0		9	3					

$\alpha_1 = .05$

.0	9026	A2725	145					
.2	8965	2712	145					
.4	8764	2670	145					
.6	8422	2599	144					
.8	7955	2500	143					
1.0	7359	2375	142					
.0	811	993	129					
.2	94	697	122					
.4	3	411	106					
.6		204	82					
.8		85	52					
1.0		23	18					

$\alpha_1 = .10$

.0	9898	A5814	410					
.2	9864	5759	410					
.4	9690	5573	406					
.6	9288	5261	398					
.8	8554	4833	388					
1.0	7426	4302	374					
.0	814	1419	299					
.2	109	924	276					
.4	4	528	236					
.6		264	182					
.8		113	115					
1.0		33	42					

$\alpha_1 = .20$

.0	9964	A876	1626					
.2	9991	8638	1612					
.4	9990	8191	1557					
.6	9892	7427	1462					
.8	9292	6369	1330					
1.0	7427	5063	1165					
.0	814	1547	713					
.2	145	1030	628					
.4	10	626	519					
.6		344	391					
.8		165	248					
1.0		56	96					

$\alpha_1 = .50$

.0	9964	A9886	6458	29				
.2	9999	9947	6330	28				
.4	9999	9884	5826	26				
.6	9999	9433	4973	22				
.8	9967	7993	3820	17				
1.0	7427	5093	2434	11				
.0	814	1541	958	4				
.2	307	1201	808	4				
.4	80	896	653	3				
.6	14	629	493	2				
.8	2	398	330	1				
1.0		194	165	1				

$\alpha_1 = .80$

.0	9964	A9888	8786	566				
.2	9999	9982	8649	553				
.4	9999	9997	7930	497				
.6	9999	9928	6583	401				
.8	9999	9011	4616	275				
1.0	7427	4959	2151	126				
.0	815	1196	502	29				
.2	581	1044	435	25				
.4	388	888	369	22				
.6	249	730	302	18				
.8	157	569	235	14				
1.0	101	407	168	10				

$\alpha_1 = .90$

.0	9964	A9888	9134	943				
.2	9999	9986	9034	921				
.4	9999	9999	8348	822				
.6	9999	9968	6955	656				
.8	9999	9233	4798	435				
1.0	7434	4776	2007	179				
.0	853	821	336	30				
.2	727	742	303	27				
.4	615	661	269	24				
.6	516	580	235	21				
.8	429	498	202	18				
1.0	353	415	168	15				

$\alpha_1 = .95$

.0	9964	A9888	9257	1161				
.2	9999	9988	9181	1133				
.4	9999	9999	8526	1010				
.6	9999	9980	7127	801				
.8	9999	9324	4885	524				
1.0	7448	4660	1933	203				
.0	892	617	253	26				
.2	827	576	236	25				
.4	764	535	219	23				
.6	702	495	202	21				
.8	641	453	185	19				
1.0	582	412	168	18				

$\alpha_1 = .99$

.0	9964	A9888	9336	1346				
.2	9999	9990	9281	1314				
.4	9999	9999	8655	1169				
.6	9999	9986	7258	923				
.8	9999	9389	4953	597				
1.0	7445	4563	1872	220				
.0	747	453	186	22				
.2	734	445	182	21				
.4	721	437	179	21				
.6	707	429	176	21				
.8	693	421	172	20				
1.0	680	412	169	20				

2234

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3853	A	21	2				
.2	3846		21	2				
.4	3825		21	2				
.6	3789		21	2				
.8	3738		20	2				
1.0	3673		20	2				
.0	59		19	2				
.2	8		17	2				
.4			12	2				
.6			7	2				
.8			3	1				
1.0			1					

$\alpha_1 = .05$

.0	8993	A1986	13					
.2	8925	1972	13					
.4	8704	1925	13					
.6	8334	1848	13					
.8	7821	1740	13					
1.0	7175	1604	13					
.0	87	110	12					
.2	10	77	11					
.4		45	10					
.6		22	8					
.8		9	5					
1.0		3	2					

$\alpha_1 = .10$

.0	9888	A5319	43					
.2	9858	5252	43					
.4	9683	5032	42					
.6	9258	4666	41					
.8	8467	4164	39					
1.0	7248	3542	37					
.0	87	162	25					
.2	11	105	24					
.4		59	21					
.6		29	16					
.8		12	11					
1.0		4	4					

$\alpha_1 = .20$

.0	9964	A8643	714					
.2	9991	8496	702					
.4	9990	7981	659					
.6	9887	7101	589					
.8	9256	5871	495					
1.0	7256	4337	379					
.0	87	178	68					
.2	15	117	62					
.4	1	70	52					
.6		38	40					
.8		18	25					
1.0		6	10					

$\alpha_1 = .50$

.0	9964	A9886	6005	10				
.2	9999	9946	5854	10				
.4	9999	9874	5292	9				
.6	9999	9372	4357	7				
.8	9966	7741	3113	5				
1.0	7256	4369	1646	3				
.0	87	177	102					
.2	32	137	86					
.4	8	102	70					
.6	2	71	53					
.8		45	35					
1.0		22	18					

$\alpha_1 = .80$

.0	9964	A9886	8708	479				
.2	9999	9982	8552	467				
.4	9999	9997	7778	416				
.6	9999	9922	6349	331				
.8	9999	8903	4288	218				
1.0	7256	4352	1742	88				
.0	87	135	51	3				
.2	62	118	45	2				
.4	41	100	38	2				
.6	26	82	31	2				
.8	16	64	24	1				
1.0	10	46	17	1				

$\alpha_1 = .90$

.0	9964	A9888	9100	867				
.2	9999	9986	8988	846				
.4	9999	9999	8264	752				
.6	9999	9966	6811	593				
.8	9999	9163	4583	384				
1.0	7257	4330	1731	143				
.0	91	89	34	3				
.2	78	80	31	3				
.4	65	71	27	2				
.6	55	63	24	2				
.8	46	54	21	2				
1.0	37	45	17	1				

$\alpha_1 = .95$

.0	9964	A9888	9237	1099				
.2	9999	9988	9152	1072				
.4	9999	9999	8468	952				
.6	9999	9978	7023	749				
.8	9999	9273	4725	481				
1.0	7258	4317	1725	172				
.0	96	65	26	3				
.2	89	61	24	2				
.4	82	56	22	2				
.6	75	52	20	2				
.8	69	48	19	2				
1.0	63	43	17	2				

$\alpha_1 = .99$

.0	9964	A9888	9324	1298				
.2	9999	9990	9262	1266				
.4	9999	9999	8616	1124				
.6	9999	9985	7184	882				
.8	9999	9352	4837	563				
1.0	7258	4336	1720	195				
.0	80	47	19	2				
.2	79	46	18	2				
.4	77	45	18	2				
.6	76	44	18	2				
.8	74	44	17	2				
1.0	73	43	17	2				

2235

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7670	A412	3 1159	50			
.2	7669	4123	1159	50			
.4	7663	4123	1160	50			
.6	7653	4122	1160	51			
.8	7637	4121	1160	51			
1.0	7616	4119	1160	51			
.0	6470	3996	1163	51			
.2		878	1081	54			
.4		31	794	51			
.6			469	42			
.8			221	27			
1.0			64	10			

$\alpha_1 = .05$

.0	9610	A810	0 4764	592			
.2	9599	8104	4768	593			
.4	9547	8097	4770	593			
.6	9458	8081	4770	594			
.8	9339	8055	4768	594			
1.0	9194	8019	4764	594			
.0	7646	7619	4719	593			
.2		1391	3614	564			
.4		54	2342	492			
.6			1281	382			
.8			580	243			
1.0			169	86			

$\alpha_1 = .10$

.0	9935	A903	1 6665	1649			
.2	9931	9036	6675	1652			
.4	9873	9017	6679	1654			
.6	9740	8975	6677	1655			
.8	9520	8910	6668	1655			
1.0	9232	8825	6654	1654			
.0	7671	8352	6565	1646			
.2		1643	4823	1472			
.4		83	3095	1229			
.6		1	1722	928			
.8			808	583			
1.0			249	211			

$\alpha_1 = .20$

.0	9965	A963	5 8087	3461	1		
.2	9991	9640	8111	3472	1		
.4	9994	9582	8118	3478	1		
.6	9954	9467	8108	3480	1		
.8	9744	9305	8082	3476	1		
1.0	9233	9112	8039	3467	1		
.0	7671	8605	7914	3439	1		
.2	2	2115	5855	2946	1		
.4		184	3919	2386	1		
.6		5	2349	1770	1		
.8			1215	1114			
1.0			425	431			

$\alpha_1 = .50$

.0	9964	A988	8 9192	5806	63		
.2	9999	9957	9253	5849	64		
.4	9999	9963	9254	5864	64		
.6	9999	9871	9199	5848	64		
.8	9984	9599	9096	5803	63		
1.0	9233	9137	8952	5730	62		
.0	7671	8627	8790	5641	61		
.2	149	4013	7167	4745	52		
.4		1273	5577	3824	42		
.6		265	4064	2885	31		
.8		35	2645	1931	21		
1.0		4	1307	967	11		

$\alpha_1 = .80$

.0	9964	A988	8 9523	6097	69		
.2	9999	9982	9619	6155	70		
.4	9999	9998	9597	6136	70		
.6	9999	9982	9456	6038	68		
.8	9999	9788	9191	5863	66		
1.0	9233	9140	8803	5614	64		
.0	7672	8633	8524	5435	62		
.2	2559	6656	7401	4719	54		
.4	454	4876	6272	3999	45		
.6	46	3406	5138	3275	37		
.8	3	2298	4000	2550	29		
1.0		1534	2858	1822	21		

$\alpha_1 = .90$

.0	9964	A988	8 9569	5748	31		
.2	9999	9986	9676	5797	31		
.4	9999	9999	9641	5737	31		
.6	9999	9992	9439	5569	30		
.8	9999	9838	9044	5297	28		
1.0	9233	9181	8435	4925	26		
.0	7676	8705	8037	4492	25		
.2	4775	7757	7239	4226	23		
.4	2904	6824	6439	3758	20		
.6	1173	5914	5637	3290	18		
.8	489	5034	4834	2820	15		
1.0	267	4183	4029	2351	13		

$\alpha_1 = .95$

.0	9964	A988	8 9583	5390	14		
.2	9999	9988	9693	5428	14		
.4	9999	9999	9643	5335	13		
.6	9999	9995	9388	5115	13		
.8	9999	9870	8877	4772	12		
1.0	9246	9182	8072	4315	11		
.0	7764	8615	7570	4046	10		
.2	6341	8046	7068	3777	10		
.4	5088	7476	6565	3508	9		
.6	4072	6904	6061	3239	8		
.8	3337	6330	5557	2969	7		
1.0	2900	5756	5052	2699	7		

$\alpha_1 = .99$

.0	9964	A988	8 9590	4944	5		
.2	9999	9999	9700	4967	5		
.4	9999	9999	9627	4839	5		
.6	9999	9998	9303	4565	4		
.8	9999	9993	8644	4152	4		
1.0	9575	9093	7591	3614	3		
.0	8779	8338	6960	3313	3		
.2	8620	8187	6833	3253	3		
.4	8460	8036	6707	3193	3		
.6	8301	7884	6580	3132	3		
.8	8141	7733	6454	3072	3		
1.0	7982	7581	6327	3012	3		

10.000 .100 10.000 1.000 1.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4765	A615	167	19			
.2	4700	615	167	19			
.4	4682	615	167	19			
.6	4652	615	167	19			
.8	4611	615	167	19			
1.0	4557	614	167	19			
.0	1582	579	168	19			
.2		175	153	18			
.4		7	114	16			
.6			69	13			
.8			33	8			
1.0			10	3			

$\alpha_1 = .05$

.0	9120	A403	0 875	95			
.2	9076	4022	876	95			
.4	8898	3987	876	95			
.6	8602	3928	876	95			
.8	8197	3845	875	95			
1.0	7704	3739	873	95			
.0	2223	2564	857	95			
.2	1	467	749	91			
.4		16	540	80			
.6			322	62			
.8			155	40			
1.0			47	14			

$\alpha_1 = .10$

.0	9903	A666	3 1836	194			
.2	9872	6627	1837	194			
.4	9724	6493	1834	194			
.6	9363	6265	1826	194			
.8	8722	5952	1814	194			
1.0	7767	5562	1798	194			
.0	2233	3442	1706	191			
.2		596	1418	180			
.4		26	995	156			
.6			590	121			
.8			289	78			
1.0			91	28			

$\alpha_1 = .20$

.0	9965	A897	9 3735	403			
.2	9990	8890	3734	404			
.4	9989	8554	3699	403			
.6	9900	7981	3632	402			
.8	9367	7196	3534	398			
1.0	7764	6246	3408	393			
.0	2232	3713	3060	380			
.2	1	787	2399	348			
.4		60	1663	296			
.6		1	1016	228			
.8			530	147			
1.0			186	57			

$\alpha_1 = .50$

.0	9964	A988	6 7481	1064			
.2	9999	9949	7437	1064			
.4	9999	9902	7161	1041			
.6	9999	9541	6677	997			
.8	9969	8423	6020	932			
1.0	7768	6277	5238	848			
.0	2232	3723	4410	755			
.2	31	1577	3579	655			
.4		457	2766	541			
.6		88	2001	415			
.8		11	1295	281			
1.0		1	638	142			

$\alpha_1 = .80$

.0	9964	A988	8 9069	1611			
.2	9999	9982	9028	1596			
.4	9999	9997	8600	1503			
.6	9999	9940	7755	1335			
.8	9999	9213	6486	1101			
1.0	7768	6279	4829	813			
.0	2236	3730	3689	618			
.2	633	2746	3225	540			
.4	99	1949	2749	459			
.6	9	1310	2263	378			
.8	1	855	1767	295			
1.0		562	1264	211			

$\alpha_1 = .90$

.0	9964	A988	8 9297	1739			
.2	9999	9986	9276	1716			
.4	9999	9999	8832	1588			
.6	9999	9974	7867	1362			
.8	9999	9398	6295	1052			
1.0	7768	6344	4134	677			
.0	2236	3867	2793	454			
.2	1276	3383	2523	410			
.4	633	2926	2250	365			
.6	272	2499	1973	320			
.8	107	2105	1694	274			
1.0	53	1743	1413	229			

$\alpha_1 = .95$

.0	9964	A988	8 9374	1791			
.2	9999	9988	9362	1763			
.4	9999	9999	8908	1615			
.6	9999	9983	7865	1358			
.8	9999	9492	6107	1007			
1.0	7773	6417	3652	588			
.0	2278	3880	2208	354			
.2	1770	3625	2064	331			
.4	1351	3369	1918	307			
.6	1031	3111	1772	284			
.8	813	2853	1625	260			
1.0	695	2594	1478	237			

$\alpha_1 = .99$

.0	9964	A988	8 9420	1825			
.2	9999	9990	9415	1794			
.4	9999	9999	8948	1630			
.6	9999	9990	7834	1346			
.8	9999	9586	5910	963			
1.0	8121	6256	3204	508			
.0	3792	3309	1681	267			
.2	3707	3250	1651	262			
.4	3626	3191	1620	257			
.6	3549	3131	1590	252			
.8	3475	3071	1559	247			
1.0	3405	3011	1529	242			

10.000 .100 10.000 1.000 10.0000

.01

$\rho\backslash T$	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3922	A 64	18	2			
.2	3915	64	18	2			
.4	3894	64	18	2			
.6	3858	64	18	2			
.8	3808	64	18	2			
1.0	3744	63	18	2			
.0	185	59	18	2			
.2		19	16	2			
.4		1	12	2			
.6			7	1			
.8			4	1			
1.0			1				

$\alpha_1 = .05$

.0	9004	A217	7 92	10			
.2	8937	2164	92	10			
.4	8719	2118	92	10			
.6	8356	2042	92	10			
.8	7852	1937	92	10			
1.0	7220	1803	92	10			
.0	269	338	90	10			
.2		61	82	10			
.4		2	61	8			
.6			37	7			
.8			19	4			
1.0			6	1			

$\alpha_1 = .10$

.0	9889	A544	8 215	18			
.2	9859	5384	215	18			
.4	9686	5173	214	18			
.6	9267	4821	213	18			
.8	8488	4340	210	18			
1.0	7291	3742	207	18			
.0	270	496	190	17			
.2		80	169	17			
.4		3	125	15			
.6			77	12			
.8			39	7			
1.0			12	3			

$\alpha_1 = .20$

.0	9960	A867	5 1062	27			
.2	9980	8533	1051	27			
.4	9989	8036	1010	27			
.6	9922	7186	941	27			
.8	9269	6002	847	27			
1.0	7255	4529	732	26			
.0	270	542	421	25			
.2		107	346	24			
.4		8	247	21			
.6			153	16			
.8			80	11			
1.0			28	4			

$\alpha_1 = .50$

.0	9964	A988	6 6190	59			
.2	9999	9947	6054	58			
.4	9999	9877	5535	55			
.6	9999	9388	4669	49			
.8	9966	7807	3517	40			
1.0	7299	4561	2162	30			
.0	270	544	737	19			
.2	3	219	594	17			
.4		61	456	15			
.6		11	327	12			
.8		1	211	8			
1.0			104	4			

$\alpha_1 = .80$

.0	9964	A988	8 8756	572			
.2	9999	9982	8615	559			
.4	9999	9997	7891	502			
.6	9999	9923	6545	406			
.8	9999	8933	4596	279			
1.0	7299	4562	2172	130			
.0	271	545	554	32			
.2	73	396	487	28			
.4	8	273	417	24			
.6	1	180	345	20			
.8		116	270	16			
1.0		76	193	11			

$\alpha_1 = .90$

.0	9964	A988	8 9126	944			
.2	9999	9986	9026	922			
.4	9999	9999	8339	824			
.6	9999	9967	6948	657			
.8	9999	9187	4799	436			
1.0	7299	4574	2019	180			
.0	271	572	355	31			
.2	151	495	321	28			
.4	73	424	287	25			
.6	31	359	252	22			
.8	12	301	216	19			
1.0	6	248	180	15			

$\alpha_1 = .95$

.0	9964	A988	8 9254	1161			
.2	9999	9988	9178	1134			
.4	9999	9999	8523	1010			
.6	9999	9979	7125	801			
.8	9999	9297	4886	524			
1.0	7299	4594	1937	203			
.0	275	592	258	27			
.2	212	552	242	25			
.4	160	512	225	23			
.6	121	472	207	21			
.8	94	433	190	20			
1.0	80	393	173	18			

$\alpha_1 = .99$

.0	9964	A988	8 9336	1346			
.2	9999	9990	9281	1314			
.4	9999	9999	8655	1169			
.6	9999	9985	7257	923			
.8	9999	9383	4954	597			
1.0	7352	4563	1873	220			
.0	524	466	186	22			
.2	511	458	183	21			
.4	498	449	180	21			
.6	487	441	176	21			
.8	476	433	173	20			
1.0	466	424	169	20			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8960	A666	3 216	0	101			
.2	8961	6664	216	1	101			
.4	8959	6664	216	1	101			
.6	8955	6664	216	1	101			
.8	8949	6663	216	1	101			
1.0	8941	6662	216	2	101			
.0	8471	6574	216	4	102			
.2	1		74	9	226			
.4			3	1	244			
.6					182			
.8					101			
1.0					31			

$\alpha_1 = .05$

.0	9819	A916	0 672	3	1213	1		
.2	9821	9167	672	8	1214	1		
.4	9805	9169	673	2	1215	1		
.6	9777	9165	673	4	1215	1		
.8	9740	9157	673	5	1216	1		
1.0	9697	9144	673	3	1216	1		
.0	9146	8990	670	7	1219	1		
.2			145	8	1482	2		
.4			6	3	1241	3		
.6				1	801	3		
.8					404	2		
1.0					124	1		

$\alpha_1 = .10$

.0	9951	A956	7 813	0	3003	6		
.2	9960	9580	814	3	3008	6		
.4	9939	9583	815	3	3012	6		
.6	9893	9575	815	7	3015	6		
.8	9812	9556	815	6	3017	6		
1.0	9711	9528	815	1	3018	6		
.0	9167	9362	811	2	3019	6		
.2			180	8	2832	9		
.4			10	0	2120	10		
.6	1			1	1310	10		
.8					660	7		
1.0					211	3		

$\alpha_1 = .20$

.0	9965	A979	6 897	0	5255	79		
.2	9990	9821	900	0	5274	79		
.4	9996	9817	901	9	5288	79		
.6	9981	9789	902	8	5298	80		
.8	9895	9740	902	5	5303	80		
1.0	9712	9677	901	2	5304	80		
.0	9167	9506	896	5	5300	80		
.2		3	240	2	4409	85		
.4			22	3	3207	80		
.6				6	2042	66		
.8					1101	45		
1.0					393	18		

$\alpha_1 = .50$

.0	9964	A988	8 948	9	7570	1033		
.2	9999	9959	956	7	7638	1042		
.4	9999	9980	961	2	7687	1049		
.6	9999	9952	962	5	7720	1054		
.8	9993	9857	960	9	7734	1056		
1.0	9710	9699	956	8	7732	1056		
.0	9167	9526	951	5	7720	1054		
.2		233	458	3	6511	917		
.4			150	2	5208	758		
.6			32	3	3876	584		
.8			4	4	2560	396		
1.0				6	1273	199		

$\alpha_1 = .80$

.0	9964	A988	8 960	9	8216	1912		
.2	9999	9982	973	0	8330	1938		
.4	9999	9999	978	8	8410	1957		
.6	9999	9993	979	0	8455	1967		
.8	9999	9924	974	6	8465	1970		
1.0	9710	9699	967	1	8440	1964		
.0	9167	9526	961	7	8413	1957		
.2	36	3487	750	3	7334	1706		
.4		681	556	3	6235	1451		
.6		66	393	3	5121	1192		
.8		3	268	2	3993	929		
1.0			180	0	2855	664		

$\alpha_1 = .90$

.0	9964	A988	8 962	7	8255	1906		
.2	9999	9986	976	3	8381	1935		
.4	9999	9999	982	7	8464	1954		
.6	9999	9997	982	8	8502	1963		
.8	9999	9940	977	9	8495	1961		
1.0	9710	9699	969	9	8443	1949		
.0	9167	9526	964	8	8402	1940		
.2	1330	6197	863	1	7575	1749		
.4	36	3489	762	2	6743	1557		
.6		1688	662	9	5907	1364		
.8	1	732	565	5	5067	1170		
1.0		402	470	4	4224	975		

$\alpha_1 = .95$

.0	9964	A988	8 963	5	8216	1750		
.2	9999	9988	977	9	8346	1778		
.4	9999	9999	984	9	8425	1795		
.6	9999	9998	985	2	8452	1801		
.8	9999	9947	979	8	8426	1795		
1.0	9710	9709	969	8	8348	1778		
.0	9170	9553	963	4	8293	1767		
.2	4267	8028	899	5	7744	1650		
.4	1332	6629	835	5	7195	1533		
.6	287	5453	771	4	6643	1415		
.8	45	4369	707	2	6091	1298		
1.0		4007	643	0	5538	1180		

$\alpha_1 = .99$

.0	9964	A988	8 964	3	8124	1485		
.2	9999	9990	979	5	8254	1509		
.4	9999	9999	986	9	8324	1521		
.6	9999	9999	987	0	8332	1523		
.8	9999	9973	980	2	8278	1513		
1.0	9773	9849	966	4	8163	1492		
.0	9499	9761	957	7	8090	1478		
.2	8966	9584	940	3	7943	1452		
.4	8481	9406	922	9	7796	1425		
.6	8072	9229	905	6	7649	1398		
.8	7759	9052	888	1	7502	1371		
1.0	7553	8874	870	7	7355	1344		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5957	A178	0 47	7	106	4		
.2	5953	1780	47	7	106	4		
.4	5941	1780	47	7	106	4		
.6	5920	1779	47	7	106	4		
.8	5890	1778	47	7	106	4		
1.0	5852	1777	47	7	106	4		
.0	3715	1692	47	9	107	4		
.2	1		17	7	111	4		
.4			9		89	4		
.6					57	3		
.8					29	2		
1.0					9	1		

$\alpha_1 = .05$

.0	9335	A614	8 236	7	556	18		
.2	9300	6145	236	9	557	18		
.4	9180	6124	237	0	557	18		
.6	8981	6086	236	9	558	18		
.8	8720	6031	236	7	558	18		
1.0	8386	5959	236	4	559	18		
.0	4886	5156	232	5	562	18		
.2	1		67	8	556	20		
.4			3	3	438	19		
.6					280	15		
.8					143	10		
1.0					44	4		

$\alpha_1 = .10$

.0	9910	A795	3 416	4	1153	36		
.2	9896	7941	416	9	1155	37		
.4	9780	7875	416	7	1157	37		
.6	9529	7757	415	9	1159	37		
.8	9077	7590	414	3	1160	37		
1.0	8447	7380	412	1	1160	37		
.0	4905	6229	399	5	1164	37		
.2			106	9	1099	39		
.4			6	3	852	37		
.6				1	549	30		
.8					288	20		
1.0					94	7		

$\alpha_1 = .20$

.0	9964	A932	5 621	4	2312	76		
.2	9983	9290	622	6	2320	76		
.4	9991	9111	621	0	2326	76		
.6	9922	8802	616	9	2329	77		
.8	9529	8383	610	2	2330	77		
1.0	8447	7886	601	1	2329	77		
.0	4905	6577	575	4	2323	77		
.2		2	164	4	2070	77		
.4			15	2	1598	69		
.6				4	1069	56		
.8					599	37		
1.0					217	15		

$\alpha_1 = .50$

.0	9965	A988	7 850	9	4756	170		
.2	9999	9953	853	0	4793	172		
.4	9999	9933	842	7	4811	172		
.6	9999	9715	821	2	4808	172		
.8	9975	9069	790	4	4785	172		
1.0	8447	7914	752	7	4743	171		
.0	4905	6595	712	4	4691	169		
.2		132	337	5	4088	152		
.4	1		108	1	3356	129		
.6			22	7	2548	101		
.8			3	0	1705	69		
1.0				4	853	35		

$\alpha_1 = .80$

.0	9964	A988	8 934	2	5779	95		
.2	9999	9982	938	9	5837	96		
.4	9999	9998	922	8	5828	96		
.6	9999	9961	886	5	5750	95		
.8	9999	9522	833	0	5606	92		
1.0	8449	7914	768	4	5395	89		
.0	4905	6595	726	3	5244	86		
.2	11	2232	561	5	4621	76		
.4	1	403	412	3	3964	65		
.6		36	288	7	3278	54		
.8		2	195	2	2568	42		
1.0			130	4	1840	30		

$\alpha_1 = .90$

.0	9965	A988	8 947	0	5624	37		
.2	9999	9986	953	8	5674	38		
.4	9999	9999	939	6	5622	37		
.6	9999	9983	903	4	5469	36		
.8	9999	9629	847	5	5217	35		
1.0	8449	7914	778	8	4870	32		
.0	4907	6595	738	7	4653	31		
.2	554	4129	658	6	4213	28		
.4	11	2234	579	7	3764	25		
.6	2	1037	502	6	3307	22		
.8	1	430	427	9	2842	19		
1.0		229	355	6	2370	16		

$\alpha_1 = .95$

.0	9964	A988	8 952	3	5341	15		
.2	9999	9988	960	9	5379	15		
.4	9999	9999	949	5	5291	15		
.6	9999	9989	915	6	5080	14		
.8	9999	9676	858	3	4749	14		
1.0	8449	7946	779	0	4306	12		
.0	4905	6688	731	9	4046	12		
.2	2008	5479	684	6	3784	11		
.4	565	4412	636	8	3520	10		
.6	106	3545	588	6	3254	9		
.8	18	2916	540	0	2985	9		
1.0	2	2538	491	0	2714	8		

$\alpha_1 = .99$

.0	9964	A988	8 957	5	4937	5		
.2	9999	9990	968	0	4960	5		
.4	9999	9999	959	3	4833	5		
.6	9999	9993	925	3	4561	4		
.8	9999	9794	858	6	4151	4		
1.0	8559	8769	754	3	3616	4		
.0	5568	8045	692	2	3317	3		
.2	5012	7990	679	7	3257	3		
.4	4548	7755	667	3	3197	3		
.6	4187	7609	654	8	3137	3		
.8	3937	7463	642	2	3077	3		
1.0	3803	7317	629	6	3016	3		

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

P \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4129	A198	5	5	17	2		
.2	4123	198	5	5	17	2		
.4	4103	198	5	5	17	2		
.6	4069	198	5	5	17	2		
.8	4021	198	5	5	17	2		
1.0	3960	198	5	5	17	2		
.0	562	186	5	5	17	2		
.2			2	0	15	2		
.4				1	12	2		
.6					7	1		
.8					3	1		
1.0					1			

$\alpha_1 = .05$

.0	9036	A272	4 28	9	83	8		
.2	8973	2712	28	9	83	8		
.4	8766	2670	28	9	83	8		
.6	8421	2599	28	9	83	8		
.8	7946	2500	28	8	83	8		
1.0	7352	2375	28	8	83	8		
.0	811	993	28	2	84	8		
.2	1		10	4	77	8		
.4				6	59	7		
.6					37	6		
.8					19	4		
1.0					6	1		

$\alpha_1 = .10$

.0	9892	A581	4 64	9	166	14		
.2	9863	5759	64	9	166	14		
.4	9695	5572	64	7	166	14		
.6	9084	5261	64	3	167	14		
.8	8551	4833	63	8	167	14		
1.0	7419	4303	63	0	167	14		
.0	815	1419	58	8	168	14		
.2	1		20	7	155	13		
.4			1	3	121	12		
.6					80	9		
.8					43	6		
1.0					14	2		

$\alpha_1 = .20$

.0	9961	A876	4 190	9	335	18		
.2	9980	8638	190	1	337	18		
.4	9959	8191	186	0	338	18		
.6	9925	7427	178	8	338	18		
.8	9301	6369	168	8	338	18		
1.0	7385	5063	156	4	338	18		
.0	815	1547	122	4	338	18		
.2	1		39	7	315	18		
.4			3	6	255	16		
.6				1	179	12		
.8					104	8		
1.0					39	3		

$\alpha_1 = .50$

.0	9968	A988	6 622	2	934	3		
.2	9998	9948	651	8	939	4		
.4	9999	9884	608	4	937	4		
.6	9999	9433	535	3	927	3		
.8	9961	7993	437	7	910	3		
1.0	7420	5095	323	0	886	3		
.0	814	1551	202	3	858	3		
.2	1	24	92	2	802	3		
.4			28	2	696	3		
.6			5	7	551	2		
.8				7	379	2		
1.0				1	192	1		

$\alpha_1 = .80$

.0	9965	A988	8 861	6	1686			
.2	9999	9982	875	8	1680			
.4	9999	9997	814	7	1609			
.6	9999	9928	700	9	1475			
.8	9999	9016	538	0	1284			
1.0	7426	5095	339	4	1045			
.0	814	1551	208	6	882			
.2	1	471	158	2	807			
.4		78	113	9	713			
.6		6	78	2	604			
.8			52	0	480			
1.0			34	4	346			

$\alpha_1 = .90$

.0	9964	A988	8 919	0	1796			
.2	9999	9986	912	4	1776			
.4	9999	9999	855	6	1654			
.6	9999	9969	740	6	1437			
.8	9999	9248	566	4	1137			
1.0	7427	5095	347	4	771			
.0	816	1551	218	3	554			
.2	80	918	192	8	508			
.4	2	471	168	2	459			
.6	1	208	144	7	407			
.8		82	122	5	352			
1.0		43	101	6	294			

$\alpha_1 = .95$

.0	9964	A988	8 930	9	1815			
.2	9999	9988	927	2	1789			
.4	9999	9999	874	9	1643			
.6	9999	9980	762	9	1387			
.8	9999	9347	585	3	1039			
1.0	7427	5106	352	1	622			
.0	816	1584	218	9	388			
.2	306	1254	205	3	365			
.4	79	978	191	9	340			
.6	14	762	177	3	315			
.8	2	612	162	9	290			
1.0		528	148	2	264			

$\alpha_1 = .99$

.0	9964	A988	8 940	3	1829			
.2	9999	9990	939	4	1798			
.4	9999	9999	891	9	1634			
.6	9999	9986	780	4	1350			
.8	9999	9456	589	6	967			
1.0	7449	5708	322	6	513			
.0	954	2765	172	3	271			
.2	835	2707	169	3	266			
.4	740	2651	166	2	261			
.6	668	2595	163	1	257			
.8	620	2544	160	0	252			
1.0	596	2493	156	9	247			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9562	A8145	3006	41	1			
.2	9564	8147	3006	41	1			
.4	9564	8148	3007	41	1			
.6	9564	8148	3007	41	1			
.8	9562	8148	3007	41	1			
1.0	9559	8148	3007	41	1			
.0	9408	8109	3008	41	1			
.2		1		202	17			
.4				15	24			
.6					22			
.8					13			
1.0					4			

$\alpha_1 = .05$

.0	9907	A9576	7662	1310	5			
.2	9913	9584	7669	1311	5			
.4	9914	9589	7674	1312	5			
.6	9910	9591	7677	1312	5			
.8	9901	9590	7679	1313	5			
1.0	9889	9586	7678	1313	5			
.0	9788	9536	7668	1315	5			
.2		1	1	854	88			
.4				49	126			
.6					114			
.8					73			
1.0					25			

$\alpha_1 = .10$

.0	9963	A9767	8721	3434	14			
.2	9976	9784	8736	3440	14			
.4	9974	9794	8748	3445	14			
.6	9955	9798	8755	3449	14			
.8	9942	9796	8758	3451	14			
1.0	9925	9788	8757	3451	14			
.0	9858	9742	8744	3452	14			
.2		1		1333	187			
.4				88	267			
.6				1	244			
.8					159			
1.0					57			

$\alpha_1 = .20$

.0	9962	A9858	9294	5773	104			
.2	9990	9889	9326	5794	104			
.4	9999	9905	9351	5810	105			
.6	9979	9908	9366	5821	105			
.8	9967	9905	9373	5828	105			
1.0	9951	9893	9371	5830	105			
.0	9792	9826	9355	5828	105			
.2		1		4	2032	460		
.4		1			208	604		
.6					6	549		
.8						366		
1.0						143		

$\alpha_1 = .50$

.0	9964	A9888	9594	7912	1357			
.2	9999	9960	9678	7983	1369			
.4	9995	9990	9738	8038	1379			
.6	9999	9983	9775	8076	1386			
.8	9999	9952	9788	8097	1390			
1.0	9902	9902	9781	8102	1392			
.0	9730	9846	9764	8098	1392			
.2		2		249	4237	1669		
.4					1455	1681		
.6					321	1461		
.8					45	1065		
1.0					6	552		

$\alpha_1 = .80$

.0	9964	A9888	9639	8510	2769			
.2	9999	9982	9768	8632	2809			
.4	9999	9998	9849	8725	2840			
.6	9999	9998	9888	8791	2862			
.8	9999	9975	9894	8827	2875			
1.0	9903	9902	9875	8834	2878			
.0	9728	9846	9858	8830	2878			
.2		45	3661	7072	2614			
.4			726	5352	2298			
.6			72	3845	1937			
.8		1	3	2653	1537			
1.0				1790	1107			

$\alpha_1 = .90$

.0	9964	A9888	9644	8618	3122			
.2	9999	9986	9787	8757	3172			
.4	9999	9999	9873	8864	3211			
.6	9999	9999	9909	8938	3238			
.8	9999	9980	9910	8980	3254			
1.0	9903	9902	9887	8989	3257			
.0	9727	9846	9869	8985	3256			
.2		1537	6463	8131	2967			
.4		45	3664	7250	2664			
.6			1785	6352	2350			
.8			780	5447	2025			
1.0			431	4539	1691			

$\alpha_1 = .95$

.0	9964	A9888	9646	8666	3255			
.2	9999	9988	9796	8813	3310			
.4	9999	9999	9883	8926	3352			
.6	9999	9999	9919	9004	3382			
.8	9999	9983	9917	9047	3398			
1.0	9903	9901	9894	9054	3400			
.0	9727	9846	9879	9048	3398			
.2	241	4705	8338	8475	3183			
.4		1537	6914	7892	2964			
.6		30	5711	7302	2742			
.8		53	4800	6703	2517			
1.0	1	8	4215	6096	2290			

$\alpha_1 = .99$

.0	9964	A9888	9650	8699	3318			
.2	9999	9990	9806	8853	3376			
.4	9999	9999	9899	8969	3421			
.6	9999	9999	9943	9048	3451			
.8	9999	9985	9953	9089	3467			
1.0	9903	9927	9943	9092	3468			
.0	9727	9924	9934	9084	3465			
.2	6332	9448	9754	8921	3402			
.4	3998	9022	9574	8757	3340			
.6	1848	8652	9394	8592	3277			
.8	761	8357	9213	8428	3214			
1.0	473	8149	9032	8263	3151			

10.000 .100 10.000 100.000 .0100

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7667	A4122	1159	148	8			
.2	7666	4122	1159	148	8			
.4	7660	4122	1159	148	8			
.6	7649	4121	1160	148	8			
.8	7634	4120	1160	148	8			
1.0	7613	4118	1160	148	8			
.0	6572	3995	1163	149	8			
.2		1		111	20			
.4				7	23			
.6					18			
.8					11			
1.0					3			

.05

.0	9615	A8100	4764	959	44			
.2	9602	8103	4768	960	44			
.4	9544	8096	4770	961	44			
.6	9456	8080	4770	962	44			
.8	9344	8054	4768	962	44			
1.0	9218	8018	4764	963	44			
.0	7648	7630	4719	967	45			
.2				507	105			
.4				31	120			
.6					96			
.8					57			
1.0					19			

.10

.0	9935	A9029	6665	2155	101			
.2	9934	9035	6675	2159	101			
.4	9868	9016	6679	2162	101			
.6	9677	8974	6677	2164	102			
.8	9496	8910	6668	2166	102			
1.0	9326	8827	6654	2167	102			
.0	7674	8353	6565	2170	103			
.2				905	220			
.4				64	248			
.6				1	202			
.8					124			
1.0					43			

.20

.0	9965	A9635	8087	4062	270			
.2	9988	9641	8111	4077	271			
.4	9999	9582	8118	4087	272			
.6	9961	9462	8108	4094	273			
.8	9741	9305	8082	4097	274			
1.0	9233	9112	8039	4096	275			
.0	7675	8608	7915	4089	277			
.2		1		3	1569	484		
.4		2			170	529		
.6					5	442		
.8						285		
1.0						110		

.50

.0	9964	A9888	9192	6656	1201			
.2	9999	9957	9253	6713	1212			
.4	9997	9963	9255	6752	1222			
.6	9999	9871	9201	6772	1229			
.8	9986	9598	9100	6772	1234			
1.0	9230	9137	8961	6755	1238			
.0	7683	8628	8805	6728	1240			
.2		1		219	3643	1404		
.4		1			1275	1378		
.6					285	1183		
.8					40	856		
1.0					5	443		

.80

.0	9964	A9888	9527	7625	2003			
.2	9999	9982	9626	7728	2032			
.4	9999	9998	9618	7796	2052			
.6	9999	9981	9512	7827	2066			
.8	9999	9789	9323	7822	2071			
1.0	9232	9137	9082	7783	2069			
.0	7672	8627	8921	7747	2065			
.2		34	3275	6258	1892			
.4	1		641	4766	1674			
.6			62	3440	1418			
.8			3	2381	1129			
1.0				1608	814			

.90

.0	9964	A9888	9578	7854	1964			
.2	9999	9986	9693	7974	1995			
.4	9999	9999	9692	8054	2015			
.6	9999	9992	9578	8091	2026			
.8	9978	9835	9367	8088	2026			
1.0	9232	9137	9092	8044	2017			
.0	7672	8627	8931	8008	2008			
.2		1273	5817	7273	1839			
.4		35	3278	6503	1657			
.6			1587	5709	1466			
.8			688	4902	1266			
1.0			378	4087	1058			

.95

.0	9964	A9888	9596	7989	1788			
.2	9999	9988	9719	8116	1816			
.4	9999	9999	9724	8195	1834			
.6	9999	9995	9610	8225	1841			
.8	9999	9855	9395	8205	1836			
1.0	9232	9137	9123	8136	1821			
.0	7677	8627	8978	8087	1810			
.2	152	4013	7543	7589	1698			
.4	1	1273	6229	7078	1584			
.6		265	5124	6556	1467			
.8		35	4294	6023	1348			
1.0	1	6	3766	5479	1226			

.99

.0	9964	A9888	9622	8070	1495			
.2	9999	9990	9765	8200	[illegible]			
.4	9999	9999	9814	8270	1532			
.6	9999	9996	9780	8279	1533			
.8	9999	9874	9679	8227	1524			
1.0	9233	9317	9531	8115	1503			
.0	7677	9047	9446	8043	1490			
.2	4777	8525	9275	7899	1463			
.4	2558	8053	9105	7755	1436			
.6	1173	7658	8934	7610	1409			
.8	497	7356	8762	7464	1383			
1.0	304	7163	8591	7318	1355			

10.000 .100 10.000 100.000 .1000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4702	A614	167	47	10			
.2	4697	614	167	47	10			
.4	4679	614	167	47	10			
.6	4650	614	167	47	10			
.8	4608	613	167	47	10			
1.0	4555	613	167	47	10			
.0	1586	578	168	47	11			
.2		1	1	19	11			
.4				1	9			
.6					6			
.8					3			
1.0					1			

.05

.0	9126	A4030	875	235	52	1		
.2	9073	4021	876	235	52	1		
.4	8895	3987	876	235	52	1		
.6	8600	3928	875	235	53	1		
.8	8199	3844	875	236	53	1		
1.0	7706	3738	873	236	53	1		
.0	2226	2565	856	237	53	1		
.2				100	56	2		
.4				6	46	2		
.6					31	1		
.8					16	1		
1.0					5			

.10

.0	9900	A6663	1836	475	105	2		
.2	9874	6626	1837	474	105	2		
.4	9794	6492	1834	475	106	2		
.6	9174	6265	1826	476	106	2		
.8	8405	5952	1814	476	106	2		
1.0	7762	5565	1798	477	106	2		
.0	2235	3442	1706	478	107	2		
.2		1	1	211	112	3		
.4		1		17	94	2		
.6					65	2		
.8					36	1		
1.0					12	1		

.20

.0	9999	A8979	3735	959	211	3		
.2	9980	8890	3734	963	212	3		
.4	9961	8561	3699	965	213	3		
.6	9931	7948	3631	967	214	3		
.8	9219	7196	3534	967	215	3		
1.0	7733	6246	3408	967	215	3		
.0	2251	3713	3061	965	217	3		
.2		1		1	463	225	3	
.4			1		59	19[illegible]	3	
.6					2	146	2	
.8						88	2	
1.0						33	1	

.50

.0	9956	A9886	7482	2448	519			
.2	9991	9945	7437	2465	524			
.4	9987	9902	7162	2468	529			
.6	9992	9541	6680	2456	533			
.8	9979	8421	6028	2430	536			
1.0	7729	6277	5255	2391	539			
.0	2237	3723	4440	2345	542			
.2		3		98	1485	545		
.4		1	1	1	568	501		
.6					133	414		
.8					19	294		
1.0					2	151		

.80

.0	9962	A9888	9075	3860	405			
.2	9999	9983	9041	3895	410			
.4	9999	9997	8639	3876	413			
.6	9998	9940	7866	3806	413			
.8	9999	9214	6759	3688	412			
1.0	7760	6276	5423	3526	407			
.0	2233	3723	4549	3414	404			
.2		11	1586	2882	383			
.4			294	2267	348			
.6			27	1674	301			
.8			1	1176	243			
1.0				799	176			

.90

.0	9965	A9888	9312	4386	139			
.2	9999	9986	9307	4430	141			
.4	9999	9999	8930	4404	140			
.6	9999	9974	8136	4312	139			
.8	9999	9395	6931	4157	135			
1.0	7768	6277	5431	3946	130			
.0	2232	3723	4554	3815	127			
.2		457	2892	3528	119			
.4	1	11	1587	3199	110			
.6			747	2838	99			
.8			314	2452	86			
1.0			169	2050	72			

.95

.0	9965	A9888	9395	4746	40			
.2	9999	9988	9408	4789	40			
.4	9999	9999	9053	4739	40			
.6	9999	9983	8263	4596	39			
.8	9999	9473	7030	4364	37			
1.0	7768	6277	5489	4050	34			
.0	2235	3723	4643	3864	33			
.2		33	1577	3828	3668	31		
.4		2	457	3104	3453	29		
.6		2	88	2511	3220	27		
.8		1	11	2077	2972	25		
1.0		1	2	1813	2708	23		

.99

.0	9964	A9888	9483	4857	6			
.2	9999	9990	9542	4883	6			
.4	9999	9999	9322	4767	6			
.6	9999	9988	8791	4514	6			
.8	9999	9534	7964	4131	5			
1.0	7768	6509	6922	3628	5			
.0	2232	4312	6359	3347	4			
.2	1277	3902	6246	3290	4			
.4	633	3559	6132	3232	4			
.6	273	3291	6018	3173	4			
.8	109	3104	5903	3113	4			
1.0	60	3002	5788	3053	4			

$\alpha_0 = 10.000$ $\alpha_1 = .100$ $\alpha_c = 10.000$

$\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9774	A873	9434	14			
.2	9775	8740	3435	14			
.4	9776	8742	3435	14			
.6	9777	8742	3436	14			
.8	9777	8743	3436	14			
1.0	9776	8743	3436	14			
.0	9733	8729	3437	14			
	2	B	1A	21	2		
.4		2B	A	2	2		
.6		1B	A		2		
.8		B	A		1		
1.0		4B	A				

$\alpha_1 = .05$

.0	9932	A971	4	8006	1341	2	
.2	9940	9723		8014	1342	2	
.4	9946	9729		8019	1343	2	
.6	9949	9733		8023	1344	2	
.8	9950	9735		8025	1344	2	
1.0	9948	9734		8026	1344	2	
.0	9922	9720		8022	1345	2	
.2		B	A	1	112	8	
.4		2B	A		13	12	
.6		1B	A			11	
.8		B	A			7	
1.0		3B	A			3	

$\alpha_1 = .10$

.0	9941	A983	1	8923	3598	5	
.2	9958	9849		8939	3604	5	
.4	9970	9862		8952	3609	5	
.6	9977	9870		8960	3613	5	
.8	9979	9874		8965	3615	5	
1.0	9976	9873		8966	3616	5	
.0	9958	9860		8961	3616	5	
.2		B	A		241	15	
.4					32	24	
.6		3B	A		1	23	
.8		1				16	
1.0		B	A			6	

$\alpha_1 = .20$

.0	9966	A986	9	9401	5957	81	
.2	9995	9904		9434	5978	81	
.4	9984	9929		9460	5995	81	
.6	9998	9946		9478	6007	81	
.8	9999	9954		9488	6016	82	
1.0	9999	9953		9490	6016	82	
.0	9990	9943		9485	6015	82	
.2		2B	A		3	549	28
.4		B	A			101	45
.6						4	47
.8		1B	A				35
1.0		2B	A				14

$\alpha_1 = .50$

.0	9950	A988	4	9626	8025	1370	
.2	9999	9960		9712	8098	1383	
.4	9999	9993		9778	8154	1392	
.6	9999	9999		9823	8193	1399	
.8	9999	9999		9849	8217	1403	
1.0	9999	9999		9854	8224	1405	
.0	9999	9999		9850	8223	1405	
.2			1		243	1733	34
.4						841	58
.6						223	66
.8						35	56
1.0						5	31

$\alpha_1 = .80$

.0	9962	A988	7	9648	8586	2860	
.2	9999	9984		9780	8709	2902	
.4	9993	9999		9868	8806	2934	
.6	9992	9996		9920	8874	2957	
.8	9999	9992		9942	8914	2971	
1.0	9980	9973		9943	8926	2976	
.0	9929	9958		9937	8924	2976	
.2				46	3517	3096	
.4					716	2802	
.6					72	2290	
.8		2			3	1726	
1.0						1208	

$\alpha_1 = .90$

.0	9964	A988	8	9650	8681	3278	
.2	9998	9990		9796	8822	3331	
.4	9999	9998		9888	8931	3373	
.6	9997	9999		9938	9009	3403	
.8	9999	9993		9956	9054	3421	
1.0	9969	9969		9954	9068	3427	
.0	9919	9952		9948	9067	3427	
.2		1		1566	6129	3477	
.4				46	3549	3387	
.6		1			1755	3168	
.8		4			774	2833	
1.0					431	2398	

$\alpha_1 = .95$

.0	9964	A988	8	9651	8720	3468	
.2	9998	9988		9803	8869	3527	
.4	9999	9999		9897	8985	3574	
.6	9999	9999		9945	9068	3607	
.8	9999	9994		9961	9116	3627	
1.0	9968	9969		9958	9131	3633	
.0	9925	9951		9952	9130	3633	
.2		251		4774	7847	3512	
.4				1566	6604	3354	
.6				337	5518	3162	
.8		2		47	4675	2938	
1.0				8	4118	2684	

$\alpha_1 = .99$

.0	9964	A988	8	9651	8761	3606	1
.2	9999	9990		9809	8917	3671	1
.4	9999	9999		9904	9039	3721	1
.6	9999	9999		9951	9126	3757	1
.8	9999	9995		9968	9178	3778	1
1.0	9969	9969		9969	9194	3785	1
.0	9914	9951		9966	9193	3785	1
.2	1512	6516		9522	9041	3722	1
.4		3691		9105	8885	3658	1
.6	105	1796		8741	8726	3592	1
.8	179	801		8448	8563	3525	
1.0		500		8240	8396	3457	

10.000 .100 10.000

1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8901	A665	9	2160	101	3	
.2	8902	6660		2160	101	3	
.4	8901	6661		2160	101	3	
.6	8898	6660		2161	101	3	
.8	8893	6660		2161	101	3	
1.0	8887	6658		2161	101	3	
.0	8502	6571		2164	102	3	
.2		B	1A	1		20	2
.4		2B	A			2	2
.6		1B	A				2
.8		B	A				1
1.0		4B	A				

.05

.0	9796	A915	6	6722	1213	16	
.2	9799	9163		6727	1214	16	
.4	9788	9165		6731	1215	16	
.6	9765	9162		6733	1215	16	
.8	9732	9154		6734	1216	16	
1.0	9691	9141		6732	1216	16	
.0	9387	8993		6706	1219	17	
.2		B	A	1	105	8	
.4		2B	A		11	12	
.6		1B	A			11	
.8		B	A			7	
1.0		3B	A			3	

.10

.0	9975	A956	3	8129	3003	41	1
.2	9976	9576		8143	3008	41	1
.4	9942	9579		8152	3012	41	1
.6	9870	9571		8156	3015	41	1
.8	9815	9553		8155	3017	42	1
1.0	9760	9526		8150	3018	42	1
.0	9555	9384		8111	3019	42	1
.2		B	A		226	16	
.4					28	24	
.6		3B	A		1	23	
.8		1				16	
1.0		B	A			6	

.20

.0	9957	A979	8	8969	5255	164	2
.2	9988	9822		8999	5274	165	2
.4	9999	9818		9019	5288	165	2
.6	9912	9787		9027	5298	166	2
.8	9851	9751		9024	5303	166	2
1.0	9793	9705		9011	5304	167	2
.0	9670	9598		8965	5300	167	2
.2		2B	A		3	509	29
.4		B	A			91	46
.6						4	47
.8		1B	A				35
1.0		2B	A				14

.50

.0	9963	A988	6	9489	7573	1322	4
.2	9999	9959		9567	7640	1335	4
.4	9999	9979		9612	7690	1344	4
.6	9999	9952		9625	7722	1352	4
.8	9981	9845		9614	7738	1356	4
1.0	9708	9703		9568	7736	1359	4
.0	9210	9534		9515	7725	1360	4
.2					234	1610	38
.4		1				782	62
.6						209	69
.8						33	58
1.0						5	32

.80

.0	9964	A988	8	9609	8277	2676	
.2	9997	9982		9730	8395	2715	
.4	9999	9997		9788	8481	2746	
.6	9999	9994		9790	8537	2768	
.8	9996	9923		9745	8562	2782	
1.0	9709	9699		9670	8556	2788	
.0	9192	9526		9616	8543	2789	
.2				44	3390	2897	1
.4					692	2626	1
.6					69	2151	1
.8		2			3	1625	1
1.0						1138	1

.90

.0	9964	A988	8	9627	8406	3086	
.2	9999	9987		9762	8540	3136	
.4	9999	9999		9825	8638	3176	
.6	9999	9997		9823	8702	3204	
.8	9999	9940		9768	8730	3222	
1.0	9710	9699		9681	8722	3228	
.0	9168	9526		9627	8709	3229	
.2		1		1505	5907	3274	
.4				44	3428	3188	
.6		1			1696	2981	
.8					749	2666	
1.0					416	2256	

.95

.0	9964	A988	8	9633	8462	3252	
.2	9999	9988		9776	8604	3308	
.4	9999	9999		9841	8710	3351	
.6	9999	9998		9837	8778	3381	
.8	9999	9994		9778	8810	3399	
1.0	9710	9699		9685	8805	3404	
.0	9167	9526		9630	8793	3403	
.2		233		4606	7568	3292	
.4				1505	6376	3147	
.6				323	5332	2968	
.8				45	4520	2759	
1.0				7	3982	2520	

.99

.0	9964	A988	8	9637	8632	3319	
.2	9999	9990		9787	8784	3378	
.4	9999	9999		9856	8901	3422	
.6	9999	9999		9859	8980	3453	
.8	9999	9953		9817	9022	3469	
1.0	9710	9699		9765	9026	3471	
.0	9170	9526		9742	9019	3468	
.2	1330	6202		9287	8870	3411	
.4	50	3490		8864	8718	3352	
.6		1691		8496	8562	3292	
.8		746		8205	8403	3231	
1.0		458		7999	8240	3168	

10.000 .100 10.000

1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5461	B177	6A	476	106	14	1
.2	5459	B177	6A	476	106	14	1
.4	5451	B177	6A	476	106	14	1
.6	5437	B177	6A	476	106	14	1
.8	5417	B177	5A	476	106	14	1
1.0	5391	B177	3A	476	106	14	1
.0	3937	1689		478	107	14	1
.2		B	1A			11	2
.4		2B	A			1	2
.6		1B	A				2
.8		B	A				1
1.0		4B	A				

.05

.0	9261	A614	5	2367	556	71	4
.2	9232	6142		2368	557	71	4
.4	9129	6121		2369	557	71	4
.6	8954	6083		2368	558	71	4
.8	8714	6028		2366	558	71	4
1.0	8414	5956		2363	559	71	4
.0	6283	5190		2324	562	72	4
.2			1			60	10
.4		3B	A			5	12
.6		B	A				10
.8		B	A				6
1.0		2B	A				2

.10

.0	9999	A795	0	4163	1153	147	8
.2	9999	7938		4168	1155	147	8
.4	9830	7872		4166	1157	148	8
.6	9384	7754		4158	1158	148	8
.8	8922	7589		4142	1160	148	8
1.0	8472	7383		4121	1160	148	8
.0	5071	6428		3995	1164	150	8
.2			1		1	129	20
.4						13	23
.6							20
.8							13
1.0							5

.20

.0	9970	A936	7	6213	2312	317	16
.2	9940	9321		6225	2320	319	17
.4	9999	9118		6210	2326	320	17
.6	9464	8786		6168	2329	321	17
.8	9401	8406		6102	2330	322	17
1.0	8360	8017		6010	2329	323	17
.0	5030	B656	9A	5757	2324	324	17
.2					2	289	38
.4						46	47
.6						2	43
.8							29
1.0		1B	A				12

.50

.0	9956	A989	5	8509	4767	944	39
.2	9958	9951		8530	4805	953	39
.4	9960	9928		8428	4824	961	40
.6	9987	9718		8211	4823	968	40
.8	9999	9068		7904	4803	974	40
1.0	8357	7916		7527	4765	979	41
.0	4932	6600		7124	4717	983	41
.2					168	951	71
.4						458	86
.6						125	85
.8						20	67
1.0						3	36

.80

.0	9965	A988	8	9342	6121	1651	8
.2	9999	9982		9389	6196	1675	8
.4	9999	9998		9228	6223	1696	8
.6	9998	9961		8864	6204	1712	8
.8	9996	9522		8328	6140	1725	8
1.0	8440	7914		7679	6034	1733	9
.0	4909	6596		7255	5955	1737	9
.2		1		30	2490	1774	10
.4					516	1613	10
.6					52	1335	10
.8		1			2	1020	8
1.0						719	6

.90

.0	9964	A988	8	9468	6440	1960	1
.2	9999	9986		9535	6527	1992	1
.4	9999	9999		9386	6556	2018	1
.6	9999	9981		9009	6528	2038	1
.8	9999	9629		8419	6446	2052	1
1.0	8446	7914		7689	6313	2060	1
.0	4908	6597		7263	6226	2063	1
.2				1084	4336	2075	1
.4				30	2552	2011	1
.6					1271	1876	1
.8					562	1676	
1.0					312	1418	

.95

.0	9965	A988	8	9513	6599	1970	
.2	9999	9988		9592	6694	2003	
.4	9999	9999		9454	6729	2027	
.6	9999	9989		9075	6705	2042	
.8	9999	9675		8463	6625	2048	
1.0	8446	7914		7692	6496	2045	
.0	4905	6595		7266	6416	2041	
.2		132		3399	5581	1988	
.4		2		1084	4740	1910	
.6				227	3987	1809	
.8				31	3393	1685	
1.0				5	2993	1541	

.99

.0	9965	A988	8	9543	7555	1584	
.2	9999	9990		9635	7679	1610	
.4	9999	9999		9518	7750	1625	
.6	9999	9992		9179	7768	1629	
.8	9999	9709		8660	7734	1622	
1.0	8449	7914		8107	7647	1604	
.0	4907	6595		7853	7590	1592	
.2	564	4129		7372	7474	1568	
.4	11	2234		6943	7352	1542	
.6	2	1039		6587	7225	1516	
.8	1	438		6319	7093	1488	
1.0		260		6147	6957	1459	

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9880	8263		1381				
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932		3705	1			
.4	9911	9055		3756	1			
.6	9962	9143		3792	1			
.8	9984	9195		3814	1			
1.0	9989	9211		3820	1			
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277		6041	85			
.4	9987	9516		6206	87			
.6	9999	9678		6325	89			
.8	9999	9771		6395	90			
1.0	9996	9799		6416	90			
.0		1	1	1				
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627		7816	1645			
.4	9999	9905		8328	1754			
.6	9999	9983		8693	1833			
.8	9999	9994		8910	1880			
1.0	9996	9988		8976	1894			
.0		1	1	1				
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828		8248	3296			
.4	9999	9989		8973	3633			
.6	9999	9999		9434	3879	1		
.8	9999	9998		9675	4026	1		
1.0	9996	9989		9739	4072	1		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871		8357	3717	2		
.4	9999	9995		9120	4141	2		
.6	9999	9999		9569	4450	2		
.8	9999	9999		9786	4636	2		
1.0	9996	9989		9837	4693	2		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889		8409	3905	3		
.4	9999	9997		9186	4373	3		
.6	9999	9999		9625	4714	3		
.8	9999	9999		9826	4919	4		
1.0	9996	9989		9870	4981	4		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902		8450	4045	4		
.4	9999	9998		9236	4548	5		
.6	9999	9999		9665	4915	5		
.8	9999	9999		9853	5135	5		
1.0	9996	9989		9891	5203	5		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9880	8263		1381				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932		3705	1			
.4	9911	9055		3756	1			
.6	9962	9143		3792	1			
.8	9984	9195		3814	1			
1.0	9989	9211		3820	1			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277		6041	85			
.4	9987	9516		6206	87			
.6	9999	9678		6325	89			
.8	9999	9771		6395	90			
1.0	9996	9799		6416	90			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627		7816	1645			
.4	9999	9905		8328	1754			
.6	9999	9983		8693	1833			
.8	9999	9994		8910	1880			
1.0	9996	9988		8976	1894			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828		8248	3296			
.4	9999	9989		8973	3633			
.6	9999	9999		9434	3879	1		
.8	9999	9998		9675	4026	1		
1.0	9996	9989		9739	4072	1		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871		8357	3717	2		
.4	9999	9995		9120	4141	2		
.6	9999	9999		9569	4450	2		
.8	9999	9999		9786	4636	2		
1.0	9996	9989		9837	4693	2		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889		8409	3905	3		
.4	9999	9997		9186	4373	3		
.6	9999	9999		9625	4714	3		
.8	9999	9999		9826	4919	4		
1.0	9996	9989		9870	4981	4		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902		8450	4045	4		
.4	9999	9998		9236	4548	5		
.6	9999	9999		9665	4915	5		
.8	9999	9999		9853	5135	5		
1.0	9996	9989		9891	5203	5		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = .010$ $\alpha_2^2 = .001$ $\alpha_3 = 10000.0000$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A806	3	1348				
.2	9731	8136		1360				
.4	9797	8192		1370				
.6	9844	8232		1376				
.8	9872	8256		1380				
1.0	9880	8263		1381				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A877	4	3639	1			
.2	9812	8932		3705	1			
.4	9911	9055		3756	1			
.6	9962	9143		3792	1			
.8	9984	9195		3814	1			
1.0	9989	9211		3820	1			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A895	9	5831	82			
.2	9911	9277		6041	85			
.4	9987	9516		6206	87			
.6	9999	9678		6325	89			
.8	9999	9771		6395	90			
1.0	9996	9799		6416	90			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7166	1508			
.2	9996	9627		7816	1645			
.4	9999	9905		8328	1754			
.6	9999	9983		8693	1833			
.8	9999	9994		8910	1880			
1.0	9996	9988		8976	1894			
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7233	2874			
.2	9999	9828		8248	3296			
.4	9999	9989		8973	3633			
.6	9999	9999		9434	3879	1		
.8	9999	9998		9675	4026	1		
1.0	9996	9989		9739	4072	1		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871		8357	3717	2		
.4	9999	9995		9120	4141	2		
.6	9999	9999		9569	4450	2		
.8	9999	9999		9786	4636	2		
1.0	9996	9989		9837	4693	2		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889		8409	3905	3		
.4	9999	9997		9186	4373	3		
.6	9999	9999		9625	4714	3		
.8	9999	9999		9826	4919	4		
1.0	9996	9989		9870	4981	4		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902		8450	4045	4		
.4	9999	9998		9236	4548	5		
.6	9999	9999		9665	4915	5		
.8	9999	9999		9853	5135	5		
1.0	9996	9989		9891	5203	5		
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = .010$ $\alpha_2^2 = .010$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0	3	5					
.2	2	4					
.4	1	3					
.6		2					
.8		1					
1.0							

$\alpha_1 = .05$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348			
.2	9729	8136		1360			
.4	9797	8192		1370			
.6	9845	8232		1376			
.8	9873	8256		1380			
1.0	9882	8263		1381			
.0	4	8		2			
.2	2	7		1			
.4	1	5		1			
.6		4		1			
.8		2					
1.0		1					

$\alpha_1 = .10$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1		
.2	9812	8932		3705	1		
.4	9911	9055		3756	1		
.6	9962	9143		3792	1		
.8	9984	9195		3814	1		
1.0	9989	9211		3820	1		
.0	4	9		4			
.2	2	7		3			
.4	1	6		3			
.6		4		2			
.8		2		1			
1.0		1					

$\alpha_1 = .20$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A895	9	5831	82		
.2	9911	9277		6041	85		
.4	9987	9516		6206	87		
.6	9999	9678		6325	89		
.8	9999	9771		6395	90		
1.0	9996	9799		6416	90		
.0	4	9		6			
.2	2	7		5			
.4	1	5		4			
.6	1	4		3			
.8		2		2			
1.0		1		1			

$\alpha_1 = .50$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508		
.2	9996	9627		7816	1645		
.4	9999	9905		8328	1754		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8976	1894		
.0	4	6		5	1		
.2	3	5		4	1		
.4	2	4		4	1		
.6	1	3		3	1		
.8	1	2		2			
1.0		1		1			

$\alpha_1 = .80$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874		
.2	9999	9828		8248	3296		
.4	9999	9989		8973	3633		
.6	9999	9999		9434	3879	1	
.8	9999	9998		9675	4026	1	
1.0	9996	9989		9739	4072	1	
.0	3	3		3	1		
.2	2	3		3	1		
.4	2	2		2	1		
.6	2	2		2	1		
.8	1	1		1	1		
1.0	1	1		1			

$\alpha_1 = .90$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1	
.2	9999	9871		8357	3717	2	
.4	9999	9995		9120	4141	2	
.6	9999	9999		9569	4450	2	
.8	9999	9999		9786	4636	2	
1.0	9996	9989		9837	4693	2	
.0	2	2		2	1		
.2	2	2		2	1		
.4	2	2		2	1		
.6	1	1		1	1		
.8	1	1		1	1		
1.0	1	1		1			

$\alpha_1 = .95$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2	
.2	9999	9889		8409	3905	3	
.4	9999	9997		9186	4373	3	
.6	9999	9999		9625	4714	3	
.8	9999	9999		9826	4919	4	
1.0	9996	9989		9870	4981	4	
.0	1	1		1	1		
.2	1	1		1	1		
.4	1	1		1	1		
.6	1	1		1	1		
.8	1	1		1	1		
1.0	1	1		1			

$\alpha_1 = .99$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4	
.2	9999	9902		8450	4045	4	
.4	9999	9998		9236	4548	5	
.6	9999	9999		9665	4915	5	
.8	9999	9999		9853	5135	5	
1.0	9996	9989		9891	5203	5	
.0	1	1		1	1		
.2	1	1		1	1		
.4	1	1		1	1		
.6	1	1		1	1		
.8	1	1		1	1		
1.0	1	1		1			

10.000 1.000 .010 100.0000

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .05$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348			
.2	9729	8136		1360			
.4	9797	8192		1370			
.6	9845	8232		1376			
.8	9873	8256		1380			
1.0	9882	8263		1381			
.0		1					
.2		1					
.4		1					
.6							
.8							
1.0							

$\alpha_1 = .10$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1		
.2	9812	8932		3705	1		
.4	9911	9055		3756	1		
.6	9962	9143		3792	1		
.8	9984	9195		3814	1		
1.0	9989	9211		3820	1		
.0		1					
.2		1					
.4		1					
.6							
.8							
1.0							

$\alpha_1 = .20$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A895	9	5831	82		
.2	9911	9277		6041	85		
.4	9987	9516		6206	87		
.6	9999	9678		6325	89		
.8	9999	9771		6395	90		
1.0	9996	9799		6416	90		
.0		1	1				
.2		1					
.4		1					
.6							
.8							
1.0							

$\alpha_1 = .50$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508		
.2	9996	9627		7816	1645		
.4	9999	9905		8328	1754		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8976	1894		
.0		1	1				
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .80$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874		
.2	9999	9828		8248	3296		
.4	9999	9989		8973	3633		
.6	9999	9999		9434	3879	1	
.8	9999	9998		9675	4026	1	
1.0	9996	9989		9739	4072	1	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .90$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1	
.2	9999	9871		8357	3717	2	
.4	9999	9995		9120	4141	2	
.6	9999	9999		9569	4450	2	
.8	9999	9999		9786	4636	2	
1.0	9996	9989		9837	4693	2	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .95$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2	
.2	9999	9889		8409	3905	3	
.4	9999	9997		9186	4373	3	
.6	9999	9999		9625	4714	3	
.8	9999	9999		9826	4919	4	
1.0	9996	9989		9870	4981	4	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .99$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4	
.2	9999	9902		8450	4045	4	
.4	9999	9998		9236	4548	5	
.6	9999	9999		9665	4915	5	
.8	9999	9999		9853	5135	5	
1.0	9996	9989		9891	5203	5	
.0							
.2							
.4							
.6							
.8							
1.0							

1.000 .010 1000.0000

$\alpha_1 = .01$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2				
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .05$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348			
.2	9729	8136		1360			
.4	9797	8192		1370			
.6	9845	8232		1376			
.8	9873	8256		1380			
1.0	9887	8263		1381			
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .10$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A877	4	3639	1		
.2	9812	8932		3705	1		
.4	9911	9 55		3756	1		
.6	9962	9143		3792	1		
.8	9984	9195		3814	1		
1.0	9989	9211		3820	1		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .20$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A895	9	5831	82		
.2	9911	9277		6041	85		
.4	9987	9516		6206	87		
.6	9999	9678		6325	89		
.8	9999	9771		6395	90		
1.0	9996	9799		6416	90		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .50$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508		
.2	9996	9627		7816	1645		
.4	9999	9905		8328	1754		
.6	9999	9983		8693	1833		
.8	9999	9994		8910	1880		
1.0	9996	9988		8976	1894		
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .80$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874		
.2	9999	9828		8248	3296		
.4	9999	9989		8973	3633		
.6	9999	9999		9434	3879	1	
.8	9999	9998		9675	4026	1	
1.0	9996	9989		9739	4072	1	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .90$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1	
.2	9999	9871		8357	3717	2	
.4	9999	9995		9121	4141	2	
.6	9999	9999		9569	4450	2	
.8	9999	9999		9786	4636	2	
1.0	9996	9989		9837	4693	2	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .95$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2	
.2	9999	9889		8409	3905	3	
.4	9999	9997		9186	4373	3	
.6	9999	9999		9625	4714	3	
.8	9999	9999		9826	4919	4	
1.0	9996	9989		9870	4981	4	
.0							
.2							
.4							
.6							
.8							
1.0							

$\alpha_1 = .99$

$\rho\backslash T$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4	
.2	9999	9902		8450	4045	4	
.4	9999	9998		9236	4548	5	
.6	9999	9999		9665	4915	5	
.8	9999	9999		9853	5135	5	
1.0	9996	9989		9891	5203	5	
.0							
.2							
.4							
.6							
.8							
1.0							

α_0 = 10.000 α_1 = 1.000 α_c = .010

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642					
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3660					
1.0	9057	3660					
.0	11	19	3				
.2	1	12	3				
.4		6	2				
.6		3	2				
.8		1	1				
1.0							

α_1 = .05

.0	9642	A8063	1348				
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1377				
.8	9873	8256	1381				
1.0	9882	8263	1382				
.0	11	31	26				
.2	1	18	23				
.4		9	19				
.6		4	14				
.8		2	9				
1.0			3				

α_1 = .10

.0	9581	A8774	3639	1			
.2	9754	8932	3705	1			
.4	9888	9055	3756	1			
.6	9984	9143	3792	1			
.8	9999	9195	3814	1			
1.0	9999	9211	3821	1			
.0	11	34	47				
.2	1	2.	39				
.4		1.	32				
.6		5	23				
.8		2	14				
1.0		1	6				

α_1 = .20

.0	9611	A8959	5831	82			
.2	9901	9277	6042	85			
.4	9999	9516	6207	87			
.6	9999	9679	6325	89			
.8	9987	9771	6395	90			
1.0	9964	9799	6417	90			
.0	11	35	62	1			
.2	2	22	51	1			
.4		12	41	1			
.6		6	30				
.8		3	18				
1.0		1	7				

α_1 = .50

.0	9653	A8965	7166	1508			
.2	9996	9627	7816	1646			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1895			
.0	12	35	55	12			
.2	4	26	46	10			
.4	1	19	37	8			
.6		13	27	6			
.8		8	18	4			
1.0		4	9	2			

α_1 = .80

.0	9653	A8965	7233	2874			
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3634			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4027	1		
1.0	9996	9989	9739	4072	1		
.0	11	29	29	12			
.2	8	25	25	11			
.4	5	21	21	9			
.6	3	17	18	7			
.8	2	13	14	6			
1.0	1	9	10	4			

α_1 = .90

.0	9653	A8965	7234	3190	1		
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9570	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0	12	29	20	9			
.2	10	18	18	8			
.4	8	16	16	8			
.6	7	14	14	7			
.8	6	12	12	6			
1.0	5	10	10	5			

α_1 = .95

.0	9653	A8965	7235	3325	2		
.2	9999	9889	8410	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4982	4		
.0	13	15	15	7			
.2	12	14	14	7			
.4	11	13	13	6			
.6	10	12	12	6			
.8	9	11	11	5			
1.0	8	10	10	5			

α_1 = .99

.0	9653	A8965	7235	3422	4		
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0	11	11	11	6			
.2	11	11	11	6			
.4	11	11	10	6			
.6	10	1.	10	5			
.8	10	1.	10	5			
1.0	10	1.	10	5			

10.000 1.000 .010

.100 10.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642					
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0	1	7					
.2		1					
.4		1					
.6							
.8							
1.0							

.05

.0	9642	A8063	1348				
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1381				
.0	1	3	3				
.2		2	2				
.4		1	2				
.6			1				
.8			1				
1.0							

.10

.0	9581	A8774	3639	1			
.2	9754	8932	3705	1			
.4	9888	9055	3756	1			
.6	9984	9143	3792	1			
.8	9999	9195	3814	1			
1.0	9999	9211	3820	1			
.0	1	3	5				
.2		2	4				
.4		1	3				
.6			2				
.8			1				
1.0			1				

.20

.0	9611	A8959	5831	82			
.2	9901	9277	6041	85			
.4	9999	9516	6206	87			
.6	9999	9678	6325	89			
.8	9987	9771	6395	90			
1.0	9964	9799	6416	90			
.0	1	4	6				
.2		2	5				
.4		1	4				
.6		1	3				
.8			2				
1.0			1				

.50

.0	9653	A8965	7166	1508			
.2	9996	9627	7816	1645			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0	1	4	5	1			
.2	1	3	5	1			
.4		2	4	1			
.6		1	3	1			
.8		1	2				
1.0			1				

.80

.0	9653	A8965	7233	2874			
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3633			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4026	1		
1.0	9996	9989	9739	4072	1		
.0	1	3	3	1			
.2	1	2	3	1			
.4	1	2	2	1			
.6		2	2	1			
.8		1	1	1			
1.0		1	1				

.90

.0	9653	A8965	7234	3190	1		
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0	1	2	2	1			
.2	1	2	2	1			
.4	1	2	2	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0		1	1				

.95

.0	9653	A8965	7235	3325	2		
.2	9999	9889	8409	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4981	4		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1				

.99

.0	9653	A8965	7235	3422	4		
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1	1			
1.0	1	1	1	1			

10.000 1.000 .010

.100 100.0000

.01

	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642					
.2	9029	3649					
.4	9041	3654					
.6	9050	3657					
.8	9055	3659					
1.0	9057	3660					
.0							
.2							
.4							
.6							
.8							
1.0							

.05

.0	9642	A8063	1348				
.2	9729	8136	1360				
.4	9797	8192	1370				
.6	9845	8232	1376				
.8	9873	8256	1380				
1.0	9882	8263	1381				
.0							
.2							
.4							
.6							
.8							
1.0							

.10

.0	9581	A8774	3639	1			
.2	9754	8932	3705	1			
.4	9888	9055	3756	1			
.6	9984	9143	3792	1			
.8	9999	9195	3814	1			
1.0	9999	9211	3820	1			
.0							
.2							
.4							
.6							
.8							
1.0							

.20

.0	9611	A8959	5831	82			
.2	9901	9277	6041	85			
.4	9999	9516	6206	87			
.6	9999	9678	6325	89			
.8	9987	9771	6395	90			
1.0	9964	9799	6416	90			
.0			1				
.2			1				
.4							
.6							
.8							
1.0							

.50

.0	9653	A8965	7166	1508			
.2	9996	9627	7816	1645			
.4	9999	9905	8328	1754			
.6	9999	9983	8693	1833			
.8	9999	9994	8910	1880			
1.0	9996	9988	8976	1894			
.0			1				
.2							
.4							
.6							
.8							
1.0							

.80

.0	9653	A8965	7233	2874			
.2	9999	9828	8248	3296			
.4	9999	9989	8973	3633			
.6	9999	9999	9434	3879	1		
.8	9999	9998	9675	4026	1		
1.0	9996	9989	9739	4072	1		
.0							
.2							
.4							
.6							
.8							
1.0							

.90

.0	9653	A8965	7234	3190	1		
.2	9999	9871	8357	3717	2		
.4	9999	9995	9120	4141	2		
.6	9999	9999	9569	4450	2		
.8	9999	9999	9786	4636	2		
1.0	9996	9989	9837	4693	2		
.0							
.2							
.4							
.6							
.8							
1.0							

.95

.0	9653	A8965	7235	3325	2		
.2	9999	9889	8409	3905	3		
.4	9999	9997	9186	4373	3		
.6	9999	9999	9625	4714	3		
.8	9999	9999	9826	4919	4		
1.0	9996	9989	9870	4981	4		
.0							
.2							
.4							
.6							
.8							
1.0							

.99

.0	9653	A8965	7235	3422	4		
.2	9999	9902	8450	4045	4		
.4	9999	9998	9236	4548	5		
.6	9999	9999	9665	4915	5		
.8	9999	9999	9853	5135	5		
1.0	9996	9989	9891	5203	5		
.0							
.2							
.4							
.6							
.8							
1.0							

α_0 = 10.000 α_1 = 1.000 α_c = .010

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649		1				
.4	9041	3654		1				
.6	9050	3658		1				
.8	9055	3660		1				
1.0	9057	3660		1				
.0	34	60	18	2				
.2		8	16	2				
.4			12	2				
.6			7	1				
.8			3	1				
1.0			1					

α_1 = .05

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1349				
.2	9729	8136	1361					
.4	9797	8192	1371					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8264	1383					
.0	36	99	112	9				
.2		11	81	9				
.4			49	8				
.6			25	6				
.8			10	4				
1.0			3	1				

α_1 = .10

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3640	1			
.2	9754	8932	3706	1				
.4	9888	9055	3757	1				
.6	9984	9143	3793	1				
.8	9999	9195	3815	1				
1.0	9999	9211	3822	1				
.0	36	106	191	19				
.2		13	127	19				
.4			73	17				
.6			36	13				
.8			16	8				
1.0			6	3				

α_1 = .20

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	83			
.2	9656	9253	6042	86				
.4	9920	9506	6207	88				
.6	9999	9687	6325	90				
.8	9999	9794	6396	91				
1.0	9999	9828	6417	91				
.0	36	111	263	46				
.2		18	172	44				
.4		1	103	38				
.6			55	30				
.8			26	19				
1.0			9	8				

α_1 = .50

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1510			
.2	9995	9627	7816	1647				
.4	9999	9905	8328	1757				
.6	9999	9983	8694	1835				
.8	9999	9994	8911	1882				
1.0	9996	9989	8977	1897				
.0	36	112	325	134				
.2		40	245	116				
.4		10	177	95				
.6		2	121	73				
.8			75	49				
1.0			36	25				

α_1 = .80

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2875			
.2	9999	9828	8248	3297				
.4	9999	9989	8974	3635				
.6	9999	9999	9434	3881	1			
.8	9999	9998	9675	4028	1			
1.0	9996	9989	9740	4074	1			
.0	39	113	275	122				
.2	10	78	237	106				
.4		51	200	90				
.6		32	163	74				
.8	2	20	126	58				
1.0	2	12	90	41				

α_1 = .90

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3191	1		
.2	9999	9871	8357	3718	2			
.4	9999	9995	9120	4142	2			
.6	9999	9999	9570	4452	2			
.8	9999	9999	9786	4637	2			
1.0	9996	9989	9838	4694	2			
.0	41	117	194	93				
.2	23	98	174	84				
.4	10	82	155	74				
.6	1	68	136	65				
.8		56	116	56				
1.0		46	97	47				

α_1 = .95

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410	3906	3			
.4	9999	9997	9186	4374	3			
.6	9999	9999	9626	4715	3			
.8	9999	9999	9827	4920	4			
1.0	9996	9989	9871	4983	4			
.0	36	124	146	74				
.2	27	115	136	69				
.4	20	105	127	64				
.6	15	96	117	59				
.8	12	88	107	54				
1.0	10	80	97	49				

α_1 = .99

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3423	4		
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4549	5			
.6	9999	9999	9666	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5204	5			
.0	69	109	128	57				
.2	67	107	106	56				
.4	65	105	104	55				
.6	64	103	102	54				
.8	62	101	100	53				
1.0	61	99	98	52				

10.000 1.000 .010

1.000 1.0000

.01

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	4	6	2					
.2		1	2					
.4			1					
.6			1					
.8								
1.0								

.05

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	4	16	12	1				
.2		1	8	1				
.4			5	1				
.6			3	1				
.8			1					
1.0								

.10

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	4	11	20	2				
.2		1	13	2				
.4			7	2				
.6			4	2				
.8			2	1				
1.0								

.20

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6207	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	90				
.0	4	11	27	5				
.2		2	18	5				
.4			10	4				
.6			6	3				
.8			3	2				
1.0			1	1				

.50

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508			
.2	9995	9627	7816	1646				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1895				
.0	4	11	33	14				
.2		4	25	12				
.4		1	18	10				
.6			12	8				
.8			8	5				
1.0			4	3				

.80

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3634				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4027	1			
1.0	9996	9989	9739	4072	1			
.0	6	11	28	13				
.2	2	8	24	11				
.4		5	20	9				
.6		3	17	8				
.8		2	13	6				
1.0		1	9	4				

.90

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9570	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0	4	12	20	9				
.2	2	10	18	9				
.4	1	8	16	8				
.6		7	14	7				
.8		6	12	6				
1.0		5	10	5				

.95

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4982	4			
.0	4	13	15	7				
.2	3	12	14	7				
.4	2	11	13	6				
.6	1	10	12	6				
.8	1	9	11	5				
1.0	1	8	10	5				

.99

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	7	11	11	6				
.2	7	11	11	6				
.4	7	11	10	6				
.6	6	1	10	5				
.8	6	10	10	5				
1.0	6	10	10	5				

10.000 1.000 .010

1.000 1.0000

.01

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0		1						
.2								
.4								
.6								
.8								
1.0								

.05

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0	1	1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

.10

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A877	4	3639	1			
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3820	1				
.0		1	2					
.2			1					
.4			1					
.6								
.8								
1.0								

.20

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9319	A893	0	5831	82			
.2	9656	9253	6041	85				
.4	9920	9506	6206	87				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6416	90				
.0		1	3	1				
.2			2	1				
.4			1					
.6			1					
.8								
1.0								

.50

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7166	1508			
.2	9995	9627	7816	1645				
.4	9999	9905	8328	1754				
.6	9999	9983	8693	1833				
.8	9999	9994	8910	1880				
1.0	9996	9988	8976	1894				
.0		1	3	1				
.2			3	1				
.4			2	1				
.6			1	1				
.8			1	1				
1.0								

.80

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	2874			
.2	9999	9828	8248	3296				
.4	9999	9989	8973	3633				
.6	9999	9999	9434	3879	1			
.8	9999	9998	9675	4026	1			
1.0	9996	9989	9739	4072	1			
.0	1	1	3	1				
.2		1	2	1				
.4		1	2	1				
.6			2	1				
.8			1	1				
1.0			1					

.90

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357	3717	2			
.4	9999	9995	9120	4141	2			
.6	9999	9999	9569	4450	2			
.8	9999	9999	9786	4636	2			
1.0	9996	9989	9837	4693	2			
.0		1	2	1				
.2		1	2	1				
.4		1	2	1				
.6		1	1	1				
.8		1	1	1				
1.0			1					

.95

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409	3905	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4714	3			
.8	9999	9999	9826	4919	4			
1.0	9996	9989	9870	4981	4			
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

.99

N \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7235	3422	4		
.2	9999	9902	8450	4045	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4915	5			
.8	9999	9999	9853	5135	5			
1.0	9996	9989	9891	5203	5			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1	1				
1.0	1	1	1	1				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = .010$

$\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

α_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	3	1				
.2	9028	3650		1				
.4	9041	3655		1				
.6	9050	3658		1				
.8	9055	3661		1				
1.0	9057	3661		1				
.0	106	186	51	11				
.2			18	11				
.4			1	9				
.6				6				
.8				3				
1.0				1				

$\alpha_1 = .05$

.0	9642	A806	3	1351	1			
.2	9729	8136	1363		1			
.4	9796	8192	1373		1			
.6	9844	8233	1379		1			
.8	9873	8256	1383		1			
1.0	9882	8264	1385		1			
.0	112	307	326	56	1			
.2			66	59	2			
.4			2	48	2			
.6				31	1			
.8				16	1			
1.0				5				

$\alpha_1 = .10$

.0	9581	A877	7	3642	2			
.2	9753	8932	3708		2			
.4	9888	9055	3759		2			
.6	9984	9143	3796		2			
.8	9999	9195	3817		2			
1.0	9999	9212	3824		2			
.0	113	330	565	121	2			
.2			98	126	3			
.4			4	103	3			
.6				69	2			
.8				36	1			
1.0				12	1			

$\alpha_1 = .20$

.0	9319	A893	0	5833	86			
.2	9656	9253	6044		89			
.4	9920	9506	6209		91			
.6	9999	9687	6327		93			
.8	9999	9794	6398		94			
1.0	9999	9828	6420		95			
.0	113	344	780	293	3			
.2			151	290	3			
.4			10	235	3			
.6				159	2			
.8				89	2			
1.0				32	1			

$\alpha_1 = .50$

.0	9308	A891	3	7155	1517			
.2	9987	9610	7807		1655			
.4	9999	9945	8324		1765			
.6	9999	9999	8698		1845			
.8	9999	9979	8921		1893			
1.0	9840	9943	8990		1908			
.0	113	347	974		985			
.2		4	362		865			
.4			94		707			
.6			16		531			
.8			2		352			
1.0					175			

$\alpha_1 = .80$

.0	9653	A896	5	7233	2882			
.2	9999	9828	8248		3305			
.4	9999	9989	8974		3644			
.6	9999	9999	9434		3891	1		
.8	9999	9998	9676		4040	1		
1.0	9996	9989	9742		4087	1		
.0	114	347	1023		1151			
.2	2	89	711		1026			
.4		13	471		888			
.6		1	299		740			
.8			186		582			
1.0	1		119		418			

$\alpha_1 = .90$

.0	9653	A896	5	7234	3196	1		
.2	9999	9871	8357		3724	2		
.4	9999	9995	9120		4150	2		
.6	9999	9999	9570		4460	2		
.8	9999	9999	9787		4647	2		
1.0	9996	9989	9840		4705	2		
.0	124	347	1073		856			
.2	7	187	908		778			
.4		88	761		697			
.6		36	634		613			
.8	1	14	525		528			
1.0	2	7	431		441			

$\alpha_1 = .95$

.0	9653	A896	5	7235	3329	2		
.2	9999	9889	8410		3911	3		
.4	9999	9997	9186		4380	3		
.6	9999	9999	9626		4722	3		
.8	9999	9999	9828		4928	4		
1.0	9997	9989	9874		4992	4		
.0	117	354	1130		676			
.2	41	266	1044		633			
.4	6	198	961		589			
.6		147	881		544			
.8	2	113	804		499			
1.0	4	96	730		454			

$\alpha_1 = .99$

.0	9653	A896	5	7235	3426	4		
.2	9999	9962	8451		4050	4		
.4	9999	9998	9236		4593	5		
.6	9999	9999	9666		4921	5		
.8	9999	9999	9855		5142	5		
1.0	9996	9989	9894		5211	6		
.0	130	662	983		520	1		
.2	112	644	965		511	1		
.4	98	627	947		501	1		
.6	87	612	929		492	1		
.8	80	598	911		482	1		
1.0	77	586	893		473	1		

10.000 1.000 .010

10.000 .1000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3660						
1.0	9057	3660						
.0	12	19	6	2				
.2			2	2				
.4				1				
.6				1				
.8								
1.0								

.05

.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1382					
.0	12	32	36	9	1			
.2	1		7	8	1			
.4				6	1			
.6				4	1			
.8				2				
1.0				1				

.10

.0	9581	A877	4	3639	1			
.2	9754	8932	3705		1			
.4	9888	9055	3756		1			
.6	9984	9143	3792		1			
.8	9999	9195	3814		1			
1.0	9999	9211	3821		1			
.0	12	34	62	19	1			
.2	1		10	17	1			
.4				13	1			
.6				8	1			
.8				4	1			
1.0				1				

.20

.0	9319	A893	0	5831	83			
.2	9656	9253	6042		86			
.4	9920	9506	6207		88			
.6	9999	9687	6325		90			
.8	9999	9794	6395		91			
1.0	9999	9828	6417		91			
.0	12	35	85	43	2			
.2			16	39	2			
.4			1	30	2			
.6				19	1			
.8				11	1			
1.0				4				

.50

.0	8492	A836	0	7155	1509			
.2	9265	9122	7806		1647			
.4	9878	9725	8323		1756			
.6	9999	9999	8696		1834			
.8	9999	9999	8919		1881			
1.0	9999	9999	8988		1896			
.0	13	36	105		132			
.2		1	39		112			
.4			10		89			
.6			2		66			
.8					43			
1.0					21			

.80

.0	9653	A896	5	7233	2875			
.2	9999	9828	8248		3297			
.4	9999	9989	8974		3635			
.6	9999	9999	9434		3881	1		
.8	9999	9998	9675		4028	1		
1.0	9996	9989	9739		4074	1		
.0	12	36	111		147			
.2		9	76		131			
.4		1	50		113			
.6			32		94			
.8			20		74			
1.0			13		53			

.90

.0	9653	A896	5	7234	3191	1		
.2	9999	9871	8357		3718	2		
.4	9999	9995	9120		4142	2		
.6	9999	9999	9570		4451	2		
.8	9999	9999	9786		4637	2		
1.0	9996	9989	9838		4694	2		
.0	16	36	116		102			
.2	1	19	98		93			
.4		9	82		83			
.6		4	68		73			
.8	1	1	56		63			
1.0	2	1	46		53			

.95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8410		3906	3		
.4	9999	9997	9186		4374	3		
.6	9999	9999	9626		4715	3		
.8	9999	9999	9826		4920	4		
1.0	9996	9989	9871		4983	4		
.0	18	36	123		77			
.2	9	27	114		72			
.4	2	20	105		67			
.6		15	96		62			
.8		12	87		57			
1.0		10	79		52			

.99

.0	9653	A896	5	7235	3423	4		
.2	9999	9962	8450		4046	4		
.4	9999	9998	9236		4549	5		
.6	9999	9999	9666		4916	5		
.8	9999	9999	9853		5136	5		
1.0	9996	9989	9891		5204	5		
.0	13	69	148		57			
.2	11	67	146		56			
.4	10	65	144		55			
.6	9	64	142		54			
.8	8	62	140		53			
1.0	8	61	98		52			

10.000 1.000 .010

10.000 1.0000

.01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A364	2					
.2	9029	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	2	2	1					
.2								
.4								
.6								
.8								
1.0								

.05

.0	9642	A806	3	1348				
.2	9729	8136	1360					
.4	9797	8192	1370					
.6	9845	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1381					
.0	2	3	4	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

.10

.0	9581	A877	4	3639	1			
.2	9754	8932	3705		1			
.4	9888	9055	3756		1			
.6	9984	9143	3792		1			
.8	9999	9195	3814		1			
1.0	9999	9211	3820		1			
.0	2	4	6	2				
.2			1	2				
.4				1				
.6				1				
.8								
1.0								

.20

.0	9319	A893	0	5831	82			
.2	9656	9253	6041		85			
.4	9920	9506	6206		87			
.6	9999	9687	6325		89			
.8	9999	9794	6395		90			
1.0	9999	9828	6416		90			
.0	2	4	9		5			
.2			2		4			
.4					3			
.6					2			
.8					1			
1.0								

.50

.0	8491	A836	0	7155	1508			
.2	9265	9122	7806		1645			
.4	9878	9725	8323		1754			
.6	9999	9999	8696		1833			
.8	9999	9999	8919		1880			
1.0	9999	9999	8988		1894			
.0	2	4	11		14			
.2			4		12			
.4			1		9			
.6					7			
.8					4			
1.0					2			

.80

.0	9653	A896	5	7233	2874			
.2	9999	9828	8248		3296			
.4	9999	9989	8973		3634			
.6	9999	9999	9434		3879	1		
.8	9999	9998	9675		4027	1		
1.0	9996	9989	9739		4072	1		
.0	2	4	11		15			
.2		1	8		13			
.4			5		12			
.6			3		10			
.8			2		8			
1.0			1		5			

.90

.0	9653	A896	5	7234	3190	1		
.2	9999	9871	8357		3717	2		
.4	9999	9995	9120		4141	2		
.6	9999	9999	9569		4450	2		
.8	9999	9999	9786		4636	2		
1.0	9996	9989	9837		4693	2		
.0	2	4	12		10			
.2		2	10		9			
.4		1	8		8			
.6			7		7			
.8			6		6			
1.0			5		5			

.95

.0	9653	A896	5	7235	3325	2		
.2	9999	9889	8409		3905	3		
.4	9999	9997	9186		4373	3		
.6	9999	9999	9625		4714	3		
.8	9999	9999	9826		4919	4		
1.0	9996	9989	9870		4982	4		
.0	2	4	12		8			
.2	1	3	11		7			
.4		2	11		7			
.6		2	10		6			
.8		1	9		6			
1.0		1	8		5			

.99

.0	9653	A896	5	7235	3422	4		
.2	9999	9972	8450		4045	4		
.4	9999	9998	9236		4548	5		
.6	9999	9999	9665		4915	5		
.8	9999	9999	9853		5135	5		
1.0	9996	9989	9891		5203	5		
.0	1	7	11		6			
.2	1	7	11		6			
.4	1	7	10		6			
.6	1	6	10		5			
.8	1	6	10		5			
1.0	1	6	10		5			

α_0 = 10.000 α_1 = 1.000 α_c = .010

α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3645	2					
.2	9028	3651	2					
.4	9040	3657	2					
.6	9049	3660	2					
.8	9055	3662	2					
1.0	9056	3663	2					
.0	329	549	116	14	1			
.2	1			12	2			
.4				1	2			
.6					2			
.8					1			
1.0								

α_1 = .05

.0	9641	A8064	1356	1				
.2	9728	8136	1368	1				
.4	9796	8193	1378	1				
.6	9844	8233	1385	1				
.8	9872	8257	1389	1				
1.0	9881	8264	1390	1				
.0	349	914	821	74	4			
.2				63	10			
.4				5	12			
.6					10			
.8					6			
1.0					2			

α_1 = .10

.0	9580	A8774	3648	2				
.2	9753	8932	3713	3				
.4	9888	9055	3765	3				
.6	9984	9143	3801	3				
.8	9999	9196	3823	3				
1.0	9999	9212	3830	3				
.0	351	984	1466	164	8			
.2		1		138	21			
.4				12	25			
.6					21			
.8					13			
1.0					5			

α_1 = .20

.0	9318	A8930	5836	89				
.2	9655	9253	6048	92				
.4	9919	9506	6213	94				
.6	9999	9687	6332	96				
.8	9999	9795	6402	97				
1.0	9999	9828	6425	98				
.0	350	1025	2056	437	18			
.2			1	325	41			
.4				39	51			
.6				1	47			
.8					32			
1.0					13			

α_1 = .50

.0	9308	A8913	7156	1527	1			
.2	9987	9610	7808	1667	1			
.4	9999	9945	8326	1777	1			
.6	9999	9999	8700	1858	1			
.8	9999	9999	8924	1907	1			
1.0	9999	9999	8995	1923	1			
.0	349	1035	2592	1818	47			
.2			34	1177	86			
.4		1		418	108			
.6				89	107			
.8				12	85			
1.0				1	46			

α_1 = .80

.0	9318	A8913	7233	2894	1			
.2	9999	9846	8248	3318	1			
.4	9999	9999	8975	3660	1			
.6	9886	9965	9436	3909	1			
.8	9988	9990	9679	4061	1			
1.0	9999	9999	9746	4111	1			
.0	348	1035	2726	3040	8			
.2	1	2	745	2523	10			
.4			113	1929	11			
.6			9	1377	11			
.8				936	9			
1.0				626	7			

α_1 = .90

.0	9638	A8965	7235	3209	2			
.2	9993	9871	8357	3740	2			
.4	9996	9995	9121	4168	2			
.6	9996	9999	9571	4481	2			
.8	9997	9999	9790	4672	2			
1.0	9993	9990	9845	4735	2			
.0	348	1035	2741	3481	3			
.2		95	1531	3204	3			
.4		2	746	2886	2			
.6			315	2543	2			
.8			120	2186	2			
1.0			60	1824	2			

α_1 = .95

.0	9653	A8965	7235	3344	3			
.2	9999	9889	8410	3928	3			
.4	9999	9997	9187	4400	3			
.6	9999	9999	9627	4747	4			
.8	9999	9999	9830	4957	4			
1.0	9996	9990	9878	5026	4			
.0	359	1035	2790	3488	3			
.2		373	2141	3323	3			
.4		95	1618	3137	3			
.6	3	16	1225	2932	2			
.8	1	2	962	2709	2			
1.0			821	2469	2			

α_1 = .99

.0	9653	A8965	7235	3441	4			
.2	9999	9902	8451	4068	5			
.4	9999	9998	9237	4575	5			
.6	9999	9999	9668	4947	6			
.8	9999	9999	9859	5172	6			
1.0	9996	9990	9904	5245	6			
.0	348	1198	4529	2850	3			
.2	188	1038	4424	2802	3			
.4	110	910	4324	2753	3			
.6	36	815	4230	2703	3			
.8	14	752	4141	2652	3			
1.0	9	722	4057	2601	3			

10.000 1.000 .010

100.000 .0100

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642	1					
.2	9028	3649	1					
.4	9041	3654	1					
.6	9050	3658	1					
.8	9055	3660	1					
1.0	9057	3660	1					
.0	38	61	18	5	1			
.2	1			2	1			
.4					1			
.6					1			
.8								
1.0								

.05

.0	9642	A8063	1349					
.2	9729	8135	1361					
.4	9796	8192	1371					
.6	9844	8232	1377					
.8	9873	8256	1381					
1.0	9882	8263	1383					
.0	40	100	112	25	5			
.2				11	6			
.4				1	5			
.6					3			
.8					2			
1.0					1			

.10

.0	9581	A8774	3640	1				
.2	9753	8932	3706	1				
.4	9888	9055	3757	1				
.6	9984	9143	3793	1				
.8	9999	9195	3815	1				
1.0	9999	9211	3822	1				
.0	40	107	191	53	11			
.2				23	12			
.4				2	10			
.6					7			
.8					4			
1.0					1			

.20

.0	9319	A8930	5831	84				
.2	9656	9253	6042	87				
.4	9920	9506	6207	89				
.6	9999	9687	6325	91				
.8	9999	9794	6396	92				
1.0	9999	9828	6417	92				
.0	39	111	263	124	24			
.2				54	25			
.4				6	22			
.6					17			
.8					10			
1.0					4			

.50

.0	8491	A8360	7155	1511	1			
.2	9265	9121	7807	1649	1			
.4	9878	9725	8323	1758	1			
.6	9999	9999	8697	1837	1			
.8	9999	9999	8920	1885	1			
1.0	9999	9999	8989	1899	1			
.0	40	112	327	392	65			
.2			4	204	68			
.4				64	65			
.6				13	54			
.8				2	39			
1.0					20			

.80

.0	8961	A8713	7232	2877	1			
.2	9999	9766	8248	3299	1			
.4	9999	9999	8974	3638	1			
.6	9999	9999	9434	3884	1			
.8	9885	9932	9675	4032	1			
1.0	9735	9822	9739	4078	1			
.0	37	112	343	604	31			
.2	1		88	464	32			
.4			13	333	30			
.6			1	226	27			
.8				148	22			
1.0				97	16			

.90

.0	9653	A8965	7234	3193	2			
.2	9999	9871	8357	3721	2			
.4	9999	9995	9120	4146	2			
.6	9999	9999	9570	4456	2			
.8	9999	9999	9786	4642	2			
1.0	9997	9989	9838	4700	2			
.0	36	112	344	694	3			
.2		10	186	614	3			
.4			89	535	2			
.6			37	459	2			
.8			14	388	2			
1.0			7	321	2			

.95

.0	9653	A8965	7235	3328	2			
.2	9999	9889	8410	3909	3			
.4	9999	9997	9186	4378	3			
.6	9999	9999	9626	4720	4			
.8	9999	9999	9827	4926	4			
1.0	9996	9989	9871	4990	4			
.0	38	112	350	738	1			
.2		40	264	695	1			
.4	1	10	197	649	1			
.6		2	147	602	1			
.8			114	553	1			
1.0			97	504	1			

.99

.0	9653	A8965	7235	3426	4			
.2	9999	9902	8451	4050	4			
.4	9999	9998	9236	4553	5			
.6	9999	9999	9666	4921	5			
.8	9999	9999	9854	5142	5			
1.0	9996	9989	9893	5211	6			
.0	43	130	659	555	1			
.2	25	112	641	545	1			
.4	11	98	625	536	1			
.6	1	87	610	526	1			
.8		80	596	516	1			
1.0		77	584	506	1			

10.000 1.000 .010

100.000 .0100

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9012	A3642						
.2	9028	3649						
.4	9041	3654						
.6	9050	3657						
.8	9055	3659						
1.0	9057	3660						
.0	6	7	2	1				
.2								
.4								
.6								
.8								
1.0								

.05

.0	9642	A8063	1348					
.2	9729	8136	1360					
.4	9796	8192	1370					
.6	9844	8232	1376					
.8	9873	8256	1380					
1.0	9882	8263	1382					
.0	7	11	12	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

.0	9581	A8774	3639	1				
.2	9754	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	7	12	20	6	2			
.2		1		2	2			
.4					1			
.6					1			
.8								
1.0								

.20

.0	9319	A8930	5831	82				
.2	9656	9253	6041	85				
.4	9920	9506	6207	88				
.6	9999	9687	6325	89				
.8	9999	9794	6395	90				
1.0	9999	9828	6417	91				
.0	6	12	27	14	4			
.2	1			6	4			
.4				1	3			
.6					2			
.8					1			
1.0								

.50

.0	8491	A8360	7155	1508				
.2	9265	9122	7806	1646				
.4	9878	9725	8323	1755				
.6	9999	9999	8696	1833				
.8	9999	9999	8919	1887				
1.0	9999	9999	8988	1895				
.0	6	13	34	43	10			
.2				22	10			
.4				7	9			
.6				1	7			
.8					5			
1.0					3			

.80

.0	7750	A7681	7025	2874				
.2	8887	8808	8055	3296	1			
.4	9798	9711	8881	3634	1			
.6	9999	9999	9481	3880	1			
.8	9999	9999	9841	4027	1			
1.0	9999	9999	9952	4072	1			
.0	4	11	35	66	6			
.2	1		9	50	6			
.4			1	36	5			
.6				24	5			
.8				16	4			
1.0				10	3			

.90

.0	9630	A8965	7234	3190	1			
.2	9986	9871	8357	3718	2			
.4	9993	9995	9120	4142	2			
.6	9999	9999	9570	4451	2			
.8	9999	9999	9786	4636	2			
1.0	9999	9989	9837	4693	2			
.0	4	11	35	76				
.2		1	19	67				
.4	1		9	58				
.6			4	49				
.8			1	42				
1.0			1	35				

.95

.0	9653	A8965	7235	3325	2			
.2	9999	9889	8410	3906	3			
.4	9999	9997	9186	4373	3			
.6	9999	9999	9625	4715	3			
.8	9999	9999	9826	4920	4			
1.0	9996	9989	9870	4982	4			
.0	5	11	36	82				
.2		4	27	77				
.4		1	20	72				
.6	1		15	66				
.8			12	61				
1.0			10	55				

.99

.0	9653	A8965	7235	3423	4			
.2	9999	9902	8450	4046	4			
.4	9999	9998	9236	4548	5			
.6	9999	9999	9665	4916	5			
.8	9999	9999	9853	5136	5			
1.0	9996	9989	9891	5254	5			
.0	4	13	69	61				
.2	2	11	67	60				
.4	1	10	65	59				
.6		9	64	58				
.8		8	62	57				
1.0		8	61	56				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c =$ .010

$\alpha_2^2 = 1000.000$ $\alpha_3 =$ .0001

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9009	A3649	2					
.2	9025	3656	2					
.4	9038	3661	2					
.6	9047	3664	2					
.8	9052	3667	2					
1.0	9054	3667	2					
.0	1031	1424	156	8				
.2					2			
.4	1							
.6								
.8								
1.0								

$\alpha_1 =$ .05

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9639	A8064	1365					
.2	9726	8137	1377					
.4	9793	8193	1387					
.6	9841	8234	1393					
.8	9870	8258	1398					
1.0	9879	8265	1399					
.0	1078	2428	1466	44	1			
.2		1	1		11	1		
.4	1				1	1		
.6						1		
.8						1		
1.0								

$\alpha_1 =$ .10

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9578	A8773	3657	2				
.2	9751	8931	3723	2				
.4	9885	9055	3775	2				
.6	9982	9143	3812	2				
.8	9999	9196	3834	2				
1.0	9999	9212	3841	2				
.0	1082	2623	2834	100	3			
.2		1			23	2		
.4					4	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 =$ .20

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9316	A8928	5843	89				
.2	9653	9251	6055	92				
.4	9917	9505	6221	95				
.6	9999	9686	6340	96				
.8	9999	9794	6411	98				
1.0	9999	9829	6435	98				
.0	1058	2741	4125	335	6			
.2				1	52	3		
.4					13	5		
.6					1	5		
.8						4		
1.0						2		

$\alpha_1 =$ .50

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9304	A8914	7158	1536				
.2	9987	9611	7810	1676				
.4	9999	9724	8329	1788				
.6	9999	9999	8706	1869				
.8	9999	9999	8931	1918				
1.0	9999	9999	9005	1935				
.0	1045	2764	5329	2143	19			
.2	1			121	154	4		
.4					125	7		
.6					47	7		
.8					9	6		
1.0					2	3		

$\alpha_1 =$ .80

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9317	A8713	7233	2905	1			
.2	9999	9766	8249	3331	1			
.4	9999	9999	8977	3674	1			
.6	9886	9999	9439	3926	1			
.8	9884	9932	9684	4079	1			
1.0	9737	9825	9756	4130	1			
.0	1039	2763	5637	3953	41			
.2			14	1962	186			
.4	1			411	286			
.6				39	323			
.8				2	299			
1.0					227			

$\alpha_1 =$ .90

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9420	A8882	7232	3219	2			
.2	9999	9902	8357	3752	3			
.4	9999	9999	9124	4182	3			
.6	9869	9948	9576	4498	3			
.8	9999	9988	9794	4690	3			
1.0	9999	9999	9852	4755	3			
.0	1037	2762	5672	4447	37			
.2			632	3409	101			
.4			14	2084	150			
.6				1045	179			
.8				456	183			
1.0				249	163			

$\alpha_1 =$ .95

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9495	A8938	7235	3353	3			
.2	9999	9913	8408	3939	3			
.4	9926	9987	9191	4413	4			
.6	9999	9998	9633	4762	4			
.8	9999	9999	9834	4975	4			
1.0	9999	9975	9883	5046	4			
.0	1036	2762	5684	4756	8			
.2	1	34	2284	4356	11			
.4			632	3825	14			
.6			117	3284	15			
.8			14	2825	15			
1.0			2	2502	14			

$\alpha_1 =$ .99

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3454	4			
.2	9999	9942	8451	4084	5			
.4	9999	9998	9237	4594	5			
.6	9999	9999	9669	4970	6			
.8	9999	9999	9862	5194	6			
1.0	9997	9991	9910	5276	6			
.0	1044	2762	6392	5166	6			
.2	87	1537	5737	5137	6			
.4	3	748	5191	5042	6			
.6	2	316	4767	5031	6			
.8	1	122	4475	4956	6			
1.0		68	4320	4866	6			

1.000 .010

1000.000 .0010

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9611	A3642	1					
.2	9627	3648	1					
.4	9639	3654	1					
.6	9648	3658	1					
.8	9654	3660	1					
1.0	9655	3661	1					
.0	119	189	51	11	1			
.2		1			1			
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9641	A8062	1351	1				
.2	9728	8135	1363	1				
.4	9795	8191	1372	1				
.6	9843	8231	1379	1				
.8	9872	8255	1383	1				
1.0	9880	8263	1384	1				
.0	125	311	327	56	7			
.2	1	1			6	1		
.4					1	1		
.6						1		
.8						1		
1.0								

$\alpha_1 =$ .10

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9580	A8773	3642	2				
.2	9752	8931	3707	2				
.4	9887	9054	3759	2				
.6	9983	9142	3795	2				
.8	9999	9194	3817	2				
1.0	9999	9211	3824	2				
.0	125	334	566	121	15	1		
.2					14	2		
.4					1	2		
.6						2		
.8						1		
1.0								

$\alpha_1 =$ .20

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9318	A8929	5832	86				
.2	9655	9252	6043	89				
.4	9919	9506	6208	91				
.6	9999	9686	6327	93				
.8	9999	9794	6397	94				
1.0	9999	9827	6419	95				
.0	149	346	781	293	31	2		
.2					33	4		
.4					6	5		
.6						5		
.8						3		
1.0						1		

$\alpha_1 =$ .50

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A8359	7155	1517	1			
.2	9264	9121	7807	1655	1			
.4	9877	9725	8324	1765	1			
.6	9999	9999	8697	1845	1			
.8	9999	9999	8921	1893	1			
1.0	9999	9999	8990	1908	1			
.0	119	349	974	996	92	4		
.2	1			27	123	8		
.4					70	10		
.6					21	11		
.8					4	8		
1.0					1	4		

$\alpha_1 =$ .80

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8961	A8717	7325	2883	2			
.2	9999	9766	8055	3306	3			
.4	9999	9999	8881	3645	3			
.6	9999	9999	9482	3893	4			
.8	9999	9999	9843	4042	4			
1.0	9999	9999	9955	4096	4			
.0	118	347	1022	1566	178			
.2	1		2	561	229			
.4				97	243			
.6				8	224			
.8					184			
1.0					134			

$\alpha_1 =$ .90

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8845	A8628	7232	3198	4			
.2	9999	9796	8356	3727	5			
.4	9999	9999	9122	4153	6			
.6	9999	9999	9572	4464	6			
.8	9871	9915	9786	4652	7			
1.0	9703	9783	9838	4712	7			
.0	114	347	1027	1714	216			
.2	2		95	1101	250			
.4		1	2	591	268			
.6				267	267			
.8				167	248			
1.0				55	213			

$\alpha_1 =$ .95

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9495	A8959	7230	3333	4			
.2	9999	9928	8408	3915	5			
.4	9999	9999	9145	4384	6			
.6	9999	9999	9636	4728	6			
.8	9964	9987	9826	4936	7			
1.0	9900	9993	9869	5001	7			
.0	113	347	1028	1824	112			
.2	1	4	372	1597	121			
.4			95	1211	135			
.6			16	966	124			
.8			2	788	117			
1.0				683	111			

$\alpha_1 =$ .99

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3434	4			
.2	9999	9942	8451	4083	5			
.4	9999	9998	9236	4586	5			
.6	9999	9999	9666	4937	5			
.8	9999	9999	9865	5182	6			
1.0	9997	9991	9934	5284	6			
.0	124	348	1192	2045	5			
.2	6	1	98	1134	6			
.4			14	817	5			
.6			2	623	5			
.8			1	504	5			
1.0				434	5			

1.000 .010

1000.000 .0100

$\alpha_1 =$ .01

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9012	A3642						
.2	9028	3648						
.4	9040	3654						
.6	9049	3657						
.8	9054	3659						
1.0	9056	3660						
.0	20	22	6	2				
.2	1							
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .05

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9642	A8063	1348					
.2	9729	8135	1360					
.4	9796	8192	1370					
.6	9844	8232	1376					
.8	9872	8256	1380					
1.0	9881	8263	1382					
.0	22	35	37	9	2	1		
.2					1	1		
.4								
.6								
.8								
1.0								

$\alpha_1 =$ .10

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9580	A8773	3639	1				
.2	9753	8932	3705	1				
.4	9888	9055	3756	1				
.6	9984	9143	3792	1				
.8	9999	9195	3814	1				
1.0	9999	9211	3821	1				
.0	22	38	63	19	5	1		
.2		1	1		2	1		
.4						1		
.6						1		
.8								
1.0								

$\alpha_1 =$ .20

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9319	A8930	5831	83				
.2	9656	9253	6041	86				
.4	9920	9506	6207	88				
.6	9999	9686	6325	90				
.8	9999	9794	6395	91				
1.0	9999	9827	6417	91				
.0	20	39	86	43	10	2		
.2	1	1			6	2		
.4					1	2		
.6						2		
.8						1		
1.0								

$\alpha_1 =$ .50

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8491	A8360	7155	1509				
.2	9264	9121	7806	1647				
.4	9878	9725	8323	1756				
.6	9999	9999	8696	1834				
.8	9999	9999	8919	1881				
1.0	9999	9999	8988	1896				
.0	19	40	106	134	30	6		
.2	1			3	25	6		
.4					12	6		
.6					3	5		
.8						4		
1.0						2		

$\alpha_1 =$ .80

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7750	A7681	7025	2875	1			
.2	8887	8808	8055	3297	1			
.4	9798	9711	8881	3636	1			
.6	9999	9999	9481	3881	1			
.8	9999	9999	9841	4028	2			
1.0	9999	9999	9952	4074	2			
.0	14	36	111	204	57	2		
.2	1			67	56	2		
.4				11	51	2		
.6				1	42	2		
.8					32	1		
1.0					23	1		

$\alpha_1 =$ .90

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8845	A8628	6911	3191	2			
.2	9999	9796	8053	3718	3			
.4	9999	9999	8972	4143	3			
.6	9999	9999	9642	4452	3			
.8	9999	9999	9999	4638	3			
1.0	9999	9999	9999	4695	4			
.0	13	36	111	222	72			
.2	1		10	136	72			
.4				71	70			
.6				31	65			
.8				12	58			
1.0				6	49			

$\alpha_1 =$ .95

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8787	A8583	7230	3326	3			
.2	9999	9809	8408	3926	4			
.4	9999	9999	9169	4374	4			
.6	9999	9999	9629	4716	5			
.8	9864	9967	9825	4921	5			
1.0	9687	9763	9866	4984	5			
.0	13	36	111	235	59			
.2		1	40	190	59			
.4			10	149	58			
.6			2	117	55			
.8				94	52			
1.0				81	48			

$\alpha_1 =$ .99

P \	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A8965	7235	3424	4			
.2	9999	9942	8450	4047	4			
.4	9999	9998	9236	4550	5			
.6	9999	9999	9665	4918	5			
.8	9999	9999	9853	5139	6			
1.0	9997	9989	9891	5207	6			
.0	16	36	109	472	7			
.2	2	1	19	112	463	2		
.4			3	97	484	2		
.6			4	87	444	2		
.8		1	1	80	436	2		
1.0		1	1	77	427	2		

α_0 = 10.000 α_1 = 1.000 α_c = .100 α_2^2 = .001 α_3 = 1000.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3329						
.2	8949	3335						
.4	8961	3339						
.6	8969	3342						
.8	8973	3344						
1.0	8973	3344						
.0	9	4						
.2	7	3						
.4	6	2						
.6	4	2						
.8	2	1						
1.0	1							

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9634	A7923	1124					
.2	9719	7994	1134					
.4	9783	8047	1142					
.6	9826	8083	1147					
.8	9847	8101	1149					
1.0	9848	8102	1149					
.0	9	9	1					
.2	8	7	1					
.4	6	5	1					
.6	4	4	1					
.8	2	2						
1.0	1	1						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8706	3323					
.2	9811	8862	3382					
.4	9907	8979	3427					
.6	9954	9058	3457					
.8	9967	9098	3472					
1.0	9957	9100	3473					
.0	9	9	3					
.2	8	7	3					
.4	6	6	2					
.6	4	4	2					
.8	3	3	1					
1.0	1	1						

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8942	5578	51				
.2	9911	9257	5777	53				
.4	9987	9486	5929	54				
.6	9998	9633	6031	55				
.8	9991	9702	6083	56				
1.0	9964	9699	6084	56				
.0	9	9	5					
.2	7	7	5					
.4	5	6	4					
.6	4	4	3					
.8	2	3	2					
1.0	1	1	1					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7080	1241				
.2	9996	9627	7716	1353				
.4	9999	9903	8199	1438				
.6	9999	9974	8522	1496				
.8	9999	9958	8682	1525				
1.0	9964	9888	8677	1525				
.0	6	6	5	1				
.2	5	5	4	1				
.4	4	4	3	1				
.6	3	3	3					
.8	2	2	2					
1.0	1	1	1					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2549				
.2	9999	9828	8218	2919				
.4	9999	9989	8915	3204				
.6	9999	9999	9324	3397				
.8	9999	9982	9483	3492				
1.0	9964	9888	9431	3487				
.0	3	3	3	1				
.2	3	3	2	1				
.4	2	2	2	1				
.6	2	2	2	1				
.8	1	1	1					
1.0	1	1	1					

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2872				
.2	9999	9871	8338	3341				
.4	9999	9995	9076	3704	1			
.6	9999	9999	9476	3950	1			
.8	9999	9986	9606	4070	1			
1.0	9964	9888	9528	4062	1			
.0	2	2	2	1				
.2	2	2	2	1				
.4	2	2	2	1				
.6	1	1	1	1				
.8	1	1	1					
1.0	1	1	1					

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7226	3013	1			
.2	9999	9889	8394	3533	1			
.4	9999	9997	9148	3935	1			
.6	9999	9999	9539	4208	1			
.8	9999	9988	9653	4341	1			
1.0	9964	9888	9560	4331	1			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1					
1.0	1	1	1					

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3117	1			
.2	9999	9902	8438	3677	1			
.4	9999	9998	9202	4112	2			
.6	9999	9999	9584	4406	2			
.8	9999	9997	9684	4550	2			
1.0	9964	9888	9581	4538	2			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

10.000 1.000 .100 .001 1000.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3328						
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0	1							
.2	1							
.4	1							
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9634	A7923	1124					
.2	9719	7994	1134					
.4	9783	8047	1141					
.6	9826	8083	1146					
.8	9847	8101	1149					
1.0	9848	8102	1149					
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8706	3322					
.2	9811	8862	3382					
.4	9907	8979	3426					
.6	9954	9058	3456					
.8	9967	9098	3472					
1.0	9957	9100	3472					
.0	1	1						
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8942	5578	51				
.2	9911	9257	5777	53				
.4	9987	9486	5929	54				
.6	9998	9633	6031	55				
.8	9991	9702	6082	56				
1.0	9964	9699	6083	56				
.0	1	1	1					
.2	1	1						
.4	1	1						
.6								
.8								
1.0								

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7080	1241				
.2	9996	9627	7716	1353				
.4	9999	9903	8199	1438				
.6	9999	9974	8522	1496				
.8	9999	9958	8682	1525				
1.0	9964	9888	8677	1524				
.0	1	1	1					
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2549				
.2	9999	9828	8217	2918				
.4	9999	9989	8915	3204				
.6	9999	9999	9324	3397				
.8	9999	9982	9483	3492				
1.0	9964	9888	9431	3487				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2872				
.2	9999	9871	8338	3341				
.4	9999	9995	9076	3704	1			
.6	9999	9999	9476	3950	1			
.8	9999	9996	9606	4070	1			
1.0	9964	9888	9527	4062	1			
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7226	3013	1			
.2	9999	9889	8394	3533	1			
.4	9999	9997	9148	3935	1			
.6	9999	9999	9539	4208	1			
.8	9999	9988	9653	4341	1			
1.0	9964	9888	9560	4331	1			
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3117	1			
.2	9999	9902	8438	3677	1			
.4	9999	9998	9202	4112	2			
.6	9999	9999	9584	4406	2			
.8	9999	9997	9684	4550	2			
1.0	9964	9888	9581	4538	2			
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 10.000 .100 1000.000 .0001

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3379	U	1A					
.2	3440	U	1A					
.4	3488	U	2A					
.6	3522	U	2A					
.8	3543	U	2A					
1.0	3550	U	2A					
.0	4723	X	100A	3				
.2	X		A					
.4	94	X	A					
.6	30	X	A					
.8	X		A					
1.0	130	X	A					

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7152	A1536						
.2	7804	1676						
.4	8323	1787						
.6	8699	1868						
.8	8926	1918						
1.0	9001	1934						
.0	5698	B2145	A	19	1			
.2	B		A			1		
.4	4B		A					
.6	B		A					
.8	B		A					
1.0	3B		A					

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6773	A3471		5				
.2	8021	4111		6				
.4	9030	4629		7				
.6	9772	5010		8				
.8	9999	5243		8				
1.0	9999	5321		8				
.0	5715	X4893	A	64	1			
.2	22X		A			3		
.4	19X		A			1		
.6	X		A					
.8	X		A					
1.0	18X		A					

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5431	A4175		308				
.2	9112	5735		423				
.4	9999	7030		519				
.6	9999	7998		591				
.8	9999	8596		636				
1.0	9999	8795		651				
.0	5896	B7429	A	805	4			
.2	B		A		1	10	1	
.4	B		A			3	1	
.6	B		A				1	
.8	1B		A				1	
1.0	2B		A					

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5155	A4069		1577	3			
.2	9331	7538		3081	7			
.4	9999	9509		4373	10			
.6	9999	9999		5365	12			
.8	9657	9923		5988	13			
1.0	9070	9754		6199	14			
.0	5721	8272		6061	36	1		
.2					99	39	1	
.4						36	2	
.6						15	2	
.8						3	2	
1.0						1	1	

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276		1703	102			
.2	9999	8890		4274	260			
.4	9999	9921		6376	398			
.6	9999	9998		7866	505			
.8	9999	9994		8728	573			
1.0	9982	9974		9042	597			
.0	5716	8273		8582	651	1		
.2				38	1259	50		
.4					412	87		
.6					51	105		
.8					3	101		
1.0						78		

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276		1705	165			
.2	9999	9155		4575	452			
.4	9999	9966		6836	703			
.6	9999	9999		8346	898			
.8	9999	9995		9160	1023			
1.0	9982	9974		9406	1066			
.0	5715	8273		8933	1125	1		
.2				1376	1766	14		
.4				38	1534	26		
.6					968	33		
.8					503	35		
1.0					364	31		

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276		1705	198			
.2	9999	9267		4721	562			
.4	9999	9978		7047	881			
.6	9999	9999		8546	1129			
.8	9999	9996		9321	1287			
1.0	9982	9974		9546	1342			
.0	5715	8273		9054	1414			
.2		158		4322	1985			
.4				1378	2278			
.6				287	2354			
.8				38	2272			
1.0				6	2099			

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236	A4276		1705	225			
.2	9999	9348		4835	656			
.4	9999	9985		7208	1033			
.6	9999	9999		8692	1327			
.8	9999	9996		9431	1514			
1.0	9982	9974		9642	1578			
.0	5715	8273		9422	1596			
.2	633	5122		8971	1625			
.4	14	2741		8542	1642			
.6		1261		8167	1642			
.8		526		7873	1631			
1.0		31		7668	1614			

α_0 = 10.000 α_1 =10.000 α_c = .100 α_2^2 =1000.000 α_3 = .0010

α_1 = .01

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3555U	1A						
.2	3619U	1A						
.4	3669U	1A						
.6	3705U	1A						
.8	3726U	1A						
1.0	3733U	1A						
.0	989X	121A	15	1				
.2	X	A						
.4	35X	A						
.6	X	A						
.8	X	A						
1.0	29X	A						

α_1 = .05

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7152A	1517	1					
.2	7804	1655	1					
.4	8321	1765	1					
.6	8695	1844	1					
.8	8918	1892	1					
1.0	8988	1908	1					
.0	1035A	998A	92	5				
.2					1			
.4	1							
.6								
.8								
1.0	B	A						

α_1 = .10

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6780A	3452	7					
.2	8028	4087	8					
.4	9035	4601	10					
.6	9771	4977	11					
.8	9999	5294	11					
1.0	9999	5276	12					
.0	1028C	1847A	249	12				
.2	6C	A			3			
.4	2C	A			1			
.6	C	A						
.8	C	A						
1.0	3C	A						

α_1 = .20

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5445A	4171	302					
.2	7478	5728	416					
.4	9157	7015	510	1				
.6	9999	7973	581	1				
.8	9999	8555	625	1				
1.0	9999	8737	641	1				
.0	1058	2544	1009	34	1			
.2					9	1		
.4					2	1		
.6						1		
.8						1		
1.0								

α_1 = .50

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5151A	4068	1561	5				
.2	9326	7537	3049	11				
.4	9999	9509	4324	15				
.6	9999	9999	5296	20				
.8	9659	9901	5898	23				
1.0	9037	9692	6090	25				
.0	1039	2744	4074	200	5			
.2				67	41	1		
.4					34	2		
.6					14	2		
.8					3	2		
1.0					1	1		

α_1 = .80

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1698	102				
.2	9999	8890	4260	259				
.4	9999	9921	6346	397	1			
.6	9999	9997	7810	506	1			
.8	9999	9985	8635	576	1			
1.0	9967	9913	8862	604	1			
.0	1033	2744	5287	959	13			
.2			14	1055	59			
.4				292	92			
.6				32	105			
.8				2	99			
1.0					76			

α_1 = .90

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	163				
.2	9999	9155	4565	445				
.4	9999	9966	6813	693				
.6	9999	9999	8297	887	1			
.8	9999	9989	9071	1012	1			
1.0	9967	9913	9262	1059	1			
.0	1033	2744	5439	1408	10			
.2			624	1649	27			
.4			14	1261	40			
.6				728	48			
.8				351	49			
1.0				203	44			

α_1 = .95

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1703	195				
.2	9999	9267	4713	552				
.4	9999	9978	7027	866				
.6	9999	9999	8501	1112				
.8	9999	9990	9234	1270				
1.0	9967	9913	9401	1329				
.0	1033	2744	5490	1723				
.2		34	2243	1994				
.4			625	2057				
.6			116	1982	1			
.8			14	1837	1			
1.0			2	1671	1			

α_1 = .99

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1704	224				
.2	9999	9348	4829	653				
.4	9999	9985	7190	1030				
.6	9999	9999	8650	1324				
.8	9999	9991	9348	1512				
1.0	9967	9913	9503	1579				
.0	1033	2744	6219	1770				
.2	95	1528	5603	1801				
.4	2	744	5085	1818				
.6		315	4680	1819				
.8		121	4430	1806				
1.0		68	4249	1777				

10.000 1.000 .100 .010 100.0000

.01

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933A	3329						
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3344						
.0	3	5						
.2	2	4						
.4	1	3						
.6		2						
.8		1						
1.0								

.05

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632A	7923	1124					
.2	9718	7994	1134					
.4	9783	8047	1142					
.6	9826	8083	1147					
.8	9848	8101	1149					
1.0	9849	8102	1149					
.0	4	8	1					
.2	2	7	1					
.4	1	5	1					
.6		4	1					
.8		2						
1.0		1						

.10

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652A	8706	3323					
.2	9811	8862	3382					
.4	9907	8979	3427					
.6	9954	9058	3457					
.8	9967	9098	3472					
1.0	9957	9100	3473					
.0	4	9	4					
.2	2	7	3					
.4	1	5	2					
.6		4	2					
.8		2	1					
1.0		1						

.20

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8942	5578	51				
.2	9911	9257	5777	53				
.4	9987	9486	5929	54				
.6	9998	9633	6031	55				
.8	9991	9702	6083	56				
1.0	9964	9699	6084	56				
.0	4	8	6					
.2	2	7	5					
.4	1	5	4					
.6	1	4	3					
.8		2	2					
1.0		1	1					

.50

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7080	1241				
.2	9996	9627	7716	1353				
.4	9999	9903	8199	1438				
.6	9999	9974	8522	1496				
.8	9999	9958	8682	1525				
1.0	9964	9888	8677	1525				
.0	4	6	5	1				
.2	3	5	4	1				
.4	2	4	3	1				
.6	1	3	3					
.8	1	2	2					
1.0		1	1					

.80

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7213	2549				
.2	9999	9828	8218	2919				
.4	9999	9989	8915	3204				
.6	9999	9999	9324	3397				
.8	9999	9982	9483	3492				
1.0	9964	9888	9431	3487				
.0	3	3	3	1				
.2	2	3	2	1				
.4	2	2	2	1				
.6	2	2	2	1				
.8	1	1	1					
1.0	1	1	1					

.90

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7223	2872				
.2	9999	9871	8338	3341				
.4	9999	9995	9076	3704	1			
.6	9999	9999	9476	3950	1			
.8	9999	9986	9606	4070	1			
1.0	9964	9888	9528	4062	1			
.0	2	2	2	1				
.2	2	2	2	1				
.4	2	2	2	1				
.6	1	1	1	1				
.8	1	1	1					
1.0	1	1	1					

.95

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7226	3013	1			
.2	9999	9889	8394	3533	1			
.4	9999	9997	9148	3935	1			
.6	9999	9999	9539	4208	1			
.8	9999	9988	9653	4341	1			
1.0	9964	9888	9560	4331	1			
.0	1	1	1	1				
.2	1	1	1	1				
.4	1	1	1	1				
.6	1	1	1	1				
.8	1	1	1					
1.0	1	1	1					

.99

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7229	3117	1			
.2	9999	9922	8438	3677	1			
.4	9999	9998	9202	4112	2			
.6	9999	9999	9584	4406	2			
.8	9999	9990	9684	4550	2			
1.0	9964	9888	9581	4538	2			
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

10.000 1.000 .100 .010 1000.0000

.01

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933A	3328						
.2	8949	3334						
.4	8961	3339						
.6	8969	3342						
.8	8973	3343						
1.0	8973	3343						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632A	7923	1124					
.2	9718	7994	1134					
.4	9783	8047	1141					
.6	9826	8083	1146					
.8	9848	8101	1149					
1.0	9849	8102	1149					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.10

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652A	8706	3322					
.2	9811	8862	3382					
.4	9907	8979	3426					
.6	9954	9058	3456					
.8	9967	9098	3472					
1.0	9957	9100	3472					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.20

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8942	5578	51				
.2	9911	9257	5777	53				
.4	9987	9486	5929	54				
.6	9998	9633	6031	55				
.8	9991	9702	6082	56				
1.0	9964	9699	6083	56				
.0		1	1					
.2		1						
.4		1						
.6								
.8								
1.0								

.50

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7080	1241				
.2	9996	9627	7716	1353				
.4	9999	9903	8199	1438				
.6	9999	9974	8522	1496				
.8	9999	9958	8682	1525				
1.0	9964	9888	8677	1524				
.0		1	1					
.2								
.4								
.6								
.8								
1.0								

.80

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7213	2549				
.2	9999	9828	8217	2918				
.4	9999	9989	8915	3204				
.6	9999	9999	9324	3397				
.8	9999	9982	9483	3492				
1.0	9964	9888	9431	3487				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7223	2872				
.2	9999	9871	8338	3341				
.4	9999	9995	9076	3704	1			
.6	9999	9999	9476	3950	1			
.8	9999	9986	9606	4070	1			
1.0	9964	9888	9527	4062	1			
.0								
.2								
.4								
.6								
.8								
1.0								

.95

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7226	3013	1			
.2	9999	9889	8394	3533	1			
.4	9999	9997	9148	3935	1			
.6	9999	9999	9539	4208	1			
.8	9999	9988	9653	4341	1			
1.0	9964	9888	9560	4331	1			
.0								
.2								
.4								
.6								
.8								
1.0								

.99

D\V	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653A	8965	7229	3117	1			
.2	9999	9922	8438	3677	1			
.4	9999	9998	9202	4112	2			
.6	9999	9999	9584	4406	2			
.8	9999	9990	9684	4550	2			
1.0	9964	9888	9581	4538	2			
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = 1.000 α_c = .100 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

pT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3338					
.2	8949	3344					
.4	8961	3349					
.6	8969	3352					
.8	8973	3353					
1.0	8974	3353					
.0	104	176	22				
.2	10	113	21				
.4		61	19				
.6		28	15				
.8		10	9				
1.0		3	3				

α_1 = .05

.0	9632	A7927	1148				
.2	9718	7997	1158				
.4	9783	8051	1166				
.6	9826	8087	1171				
.8	9849	8105	1174				
1.0	9850	8106	1174				
.0	111	303	211				
.2	12	175	188				
.4		89	156				
.6		40	117				
.8		15	73				
1.0		4	25				

α_1 = .10

.0	9651	A8708	3349				
.2	9811	8863	3408				
.4	9908	8981	3454				
.6	9974	9060	3485				
.8	9999	9101	3501				
1.0	9999	9103	3502				
.0	112	327	403				
.2	13	192	343				
.4		101	275				
.6		47	202				
.8		19	124				
1.0		5	45				

α_1 = .20

.0	9653	A8942	5596	54			
.2	9911	9257	5796	56			
.4	9987	9487	5949	57			
.6	9998	9634	6052	58			
.8	9999	9704	6106	59			
1.0	9965	9702	6109	59			
.0	112	341	550	6			
.2	18	211	459	5			
.4	1	120	364	4			
.6		63	265	3			
.8		29	165	2			
1.0		9	64	1			

α_1 = .50

.0	9653	A8965	7085	1256			
.2	9996	9627	7721	1369			
.4	9999	9903	8206	1456			
.6	9999	9974	8531	1515			
.8	9999	9959	8695	1545			
1.0	9965	9891	8694	1545			
.0	115	343	502	89			
.2	40	255	420	75			
.4	7	182	337	60			
.6		124	253	45			
.8	2	76	169	30			
1.0	2	37	85	15			

α_1 = .80

.0	9653	A8965	7214	2559			
.2	9999	9828	8218	2930			
.4	9999	9989	8917	3217			
.6	9999	9999	9328	3411			
.8	9999	9982	9489	3508			
1.0	9965	9891	9440	3504			
.0	113	276	276	102			
.2	77	238	239	89			
.4	50	201	202	75			
.6	31	163	165	61			
.8	19	127	129	48			
1.0	12	98	98	34			

α_1 = .90

.0	9653	A8965	7223	2879			
.2	9999	9871	8338	3349	1		
.4	9999	9995	9077	3713	1		
.6	9999	9999	9478	3940	1		
.8	9999	9987	9610	4082	1		
1.0	9965	9890	9534	4074	1		
.0	117	194	187	80			
.2	98	175	168	72			
.4	82	155	150	64			
.6	68	136	131	56			
.8	56	116	112	48			
1.0	46	97	94	40			

α_1 = .95

.0	9653	A8965	7227	3018	1		
.2	9999	9889	8394	3538	1		
.4	9999	9997	9148	3942	1		
.6	9999	9999	9540	4216	1		
.8	9999	9988	9655	4356	1		
1.0	9965	9890	9565	4341	1		
.0	124	146	141	64			
.2	114	136	132	60			
.4	105	127	123	56			
.6	96	117	113	51			
.8	88	107	104	47			
1.0	80	97	94	43			

α_1 = .99

.0	9653	A8965	7229	3120	1		
.2	9999	9902	8438	3681	1		
.4	9999	9998	9202	4117	2		
.6	9999	9999	9585	4412	2		
.8	9999	9990	9686	4566	2		
1.0	9965	9889	9584	4545	2		
.0	168	148	134	49			
.2	106	136	132	49			
.4	144	164	100	48			
.6	133	112	99	47			
.8	121	105	97	46			
1.0	99	98	95	45			

10.000 1.000 .100 .100 10.0000

α_1 = .01

pT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3329					
.2	8949	3335					
.4	8961	3340					
.6	8969	3343					
.8	8973	3344					
1.0	8973	3344					
.0	11	18	3				
.2	1	12	2				
.4		6	2				
.6		3	2				
.8		1	1				
1.0							

α_1 = .05

.0	9632	A7924	1126				
.2	9718	7994	1136				
.4	9783	8047	1144				
.6	9826	8083	1149				
.8	9848	8102	1152				
1.0	9849	8102	1152				
.0	11	31	23				
.2	1	18	21				
.4		9	17				
.6		4	13				
.8		2	8				
1.0			3				

α_1 = .10

.0	9587	A8706	3325				
.2	9758	8862	3384				
.4	9887	8979	3429				
.6	9974	9058	3459				
.8	9999	9099	3475				
1.0	9999	9100	3475				
.0	11	34	44				
.2	1	20	37				
.4		10	30				
.6		5	22				
.8		2	13				
1.0		1	5				

α_1 = .20

.0	9608	A8942	5579	51			
.2	9899	9257	5779	53			
.4	9999	9486	5931	55			
.6	9999	9633	6033	56			
.8	9978	9702	6085	56			
1.0	9928	9699	6086	56			
.0	11	35	59	1			
.2	2	22	49				
.4		12	39				
.6		6	28				
.8		3	18				
1.0		1	7				

α_1 = .50

.0	9653	A8965	7081	1242			
.2	9996	9627	7716	1354			
.4	9999	9903	8199	1440			
.6	9999	9974	8523	1498			
.8	9999	9959	8683	1527			
1.0	9964	9888	8679	1527			
.0	12	35	53	9			
.2	4	26	44	8			
.4	1	19	35	6			
.6		13	27	5			
.8		8	18	3			
1.0		4	9	2			

α_1 = .80

.0	9653	A8965	7213	2550			
.2	9999	9828	8218	2920			
.4	9999	9989	8916	3205			
.6	9999	9999	9325	3396			
.8	9999	9982	9484	3493			
1.0	9964	9888	9432	3488			
.0	11	28	28	10			
.2	8	24	25	9			
.4	5	21	21	8			
.6	3	17	17	6			
.8	2	13	13	5			
1.0	1	9	9	3			

α_1 = .90

.0	9653	A8965	7223	2873			
.2	9999	9871	8338	3342			
.4	9999	9995	9076	3705	1		
.6	9999	9999	9476	3951	1		
.8	9999	9986	9607	4071	1		
1.0	9964	9888	9528	4063	1		
.0	12	29	19	8			
.2	10	18	17	7			
.4	8	16	15	6			
.6	7	14	13	6			
.8	6	12	11	5			
1.0	5	10	10	4			

α_1 = .95

.0	9653	A8965	7226	3014	1		
.2	9999	9889	8394	3533	1		
.4	9999	9997	9148	3936	1		
.6	9999	9999	9539	4209	1		
.8	9999	9988	9653	4342	1		
1.0	9964	9888	9561	4332	1		
.0	13	15	14	6			
.2	12	14	13	6			
.4	11	13	12	6			
.6	10	12	11	5			
.8	9	11	11	5			
1.0	8	1	10	4			

α_1 = .99

.0	9653	A8965	7229	3117	1		
.2	9999	9902	8438	3677	1		
.4	9999	9998	9202	4112	2		
.6	9999	9999	9584	4406	2		
.8	9999	9990	9684	4550	2		
1.0	9964	9888	9581	4538	2		
.0	11	11	11	5			
.2	11	11	10	5			
.4	11	10	10	5			
.6	10	10	10	5			
.8	10	10	10	5			
1.0	10	10	10	5			

1.000 .100

α_1 = .01

pT	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3328					
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3343					
.0	1	2					
.2		1					
.4		1					
.6							
.8							
1.0							

α_1 = .05

.0	9632	A7923	1124				
.2	9718	7994	1134				
.4	9783	8047	1144				
.6	9826	8083	1147				
.8	9848	8101	1149				
1.0	9849	8102	1149				
.0	1	3	2				
.2		2	2				
.4		1	2				
.6			1				
.8			1				
1.0							

α_1 = .10

.0	9587	A8706	3322				
.2	9758	8862	3382				
.4	9887	8979	3427				
.6	9974	9058	3457				
.8	9999	9098	3472				
1.0	9999	9100	3473				
.0	1	3	4				
.2		2	4				
.4		1	3				
.6			2				
.8			1				
1.0							

α_1 = .20

.0	9608	A8542	5578	51			
.2	9899	9257	5777	53			
.4	9999	9486	5929	54			
.6	9999	9633	6031	55			
.8	9978	9702	6083	56			
1.0	9928	9699	6084	56			
.0	1	4	5				
.2		2	5				
.4		1	4				
.6		1	3				
.8			2				
1.0			1				

α_1 = .50

.0	9653	A8965	7080	1241			
.2	9996	9627	7716	1353			
.4	9999	9903	8199	1438			
.6	9999	9974	8522	1496			
.8	9999	9958	8682	1525			
1.0	9964	9888	8677	1525			
.0	1	4	5	1			
.2	1	3	4	1			
.4		2	4	1			
.6		1	3				
.8		1	2				
1.0			1				

α_1 = .80

.0	9653	A8965	7213	2549			
.2	9999	9828	8218	2919			
.4	9999	9989	8915	3204			
.6	9999	9999	9324	3397			
.8	9999	9982	9483	3492			
1.0	9964	9888	9431	3487			
.0	1	3	3	1			
.2	1	2	2	1			
.4	1	2	2	1			
.6		2	2	1			
.8		1	1				
1.0		1	1				

α_1 = .90

.0	9653	A8965	7223	2872			
.2	9999	9871	8338	3341			
.4	9999	9995	9076	3704	1		
.6	9999	9999	9476	3950	1		
.8	9999	9986	9606	4070	1		
1.0	9964	9888	9528	4062	1		
.0	1	2	2	1			
.2	1	2	2	1			
.4	1	2	2	1			
.6	1	1	1	1			
.8	1	1	1				
1.0		1	1				

α_1 = .95

.0	9653	A8965	7226	3013	1		
.2	9999	9889	8394	3533	1		
.4	9999	9997	9148	3935	1		
.6	9999	9999	9539	4208	1		
.8	9999	9988	9653	4341	1		
1.0	9964	9888	9560	4331	1		
.0	1	1	1	1			
.2	1	1	1	1			
.4	1	1	1	1			
.6	1	1	1	1			
.8	1	1	1				
1.0	1	1	1				

α_1 = .99

.0	9653	A8965	7229	3117	1		
.2	9999	9902	8438	3677	1		
.4	9999	9998	9202	4112	2		
.6	9999	9999	9584	4406	2		
.8	9999	9990	9684	4550	2		
1.0	9964	9888	9581	4538	2		
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_0 = 10.000 α_1 = 1.000 α_c = .100

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8935	A3358	11				
.2	8951	3364	11				
.4	8963	3369	11				
.6	8971	3372	11				
.8	8976	3373	11				
1.0	8975	9373	11				
.0	323	522	109	4			
.2		73	112	4			
.4		2	87	4			
.6			53	3			
.8			25	2			
1.0			7	1			

α_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7934	1198	2			
.2	9718	8065	1208	2			
.4	9783	8059	1217	2			
.6	9827	8095	1222	2			
.8	9849	8114	1226	2			
1.0	9850	8115	1226	2			
.0	344	902	764	19			
.2		105	602	21			
.4		3	382	20			
.6			200	17			
.8			86	11			
1.0			24	4			

α_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8711	3403	6			
.2	9758	8867	3464	6			
.4	9887	8985	3511	6			
.6	9974	9065	3543	6			
.8	9999	9106	3561	7			
1.0	9999	9109	3564	7			
.0	346	975	1398	42			
.2		126	976	45			
.4		5	585	43			
.6			301	35			
.8			131	24			
1.0			39	9			

α_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9608	A8943	5635	82			
.2	9899	9258	5837	85			
.4	9999	9488	5992	87			
.6	9999	9636	6099	89			
.8	9978	9708	6157	90			
1.0	9929	9708	6165	91			
.0	346	1017	1995	137			
.2		170	1357	137			
.4		11	832	125			
.6			458	100			
.8			220	66			
1.0			74	26			

α_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7096	1351			
.2	9996	9627	7735	1473			
.4	9999	9903	8225	1568			
.6	9999	9974	8559	1635			
.8	9999	9961	8735	1671			
1.0	9965	9897	8752	1677			
.0	346	1027	2524	734			
.2	4	370	1935	633			
.4		95	1420	521			
.6		16	982	399			
.8		2	614	270			
1.0			298	136			

α_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7216	2628			
.2	9999	9828	8222	3009			
.4	9999	9989	8926	3307			
.6	9999	9999	9345	3513			
.8	9999	9983	9523	3620			
1.0	9965	9897	9498	3627			
.0	351	1028	2170	858			
.2	95	712	1877	746			
.4	10	470	1586	634			
.6		298	1295	520			
.8		185	1006	405			
1.0		119	718	289			

α_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7225	2927	1		
.2	9999	9871	8340	3406	1		
.4	9999	9995	9083	3780	1		
.6	9999	9999	9491	4036	1		
.8	9999	9987	9636	4168	1		
1.0	9965	9898	9581	4170	1		
.0	347	1073	1604	702			
.2	224	907	1445	632			
.4	98	760	1285	562			
.6	36	633	1124	492			
.8	14	523	964	422			
1.0	8	439	803	352			

α_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3056	1		
.2	9999	9889	8396	3583	1		
.4	9999	9997	9153	3995	1		
.6	9999	9999	9551	4276	1		
.8	9999	9989	9676	4419	1		
1.0	9965	9898	9603	4418	1		
.0	353	1128	1255	679			
.2	266	1042	1172	540			
.4	197	959	1088	502			
.6	147	879	1005	463			
.8	113	822	921	425			
1.0	96	728	837	386			

α_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3148	1		
.2	9999	9902	8439	3715	2		
.4	9999	9998	9205	4147	2		
.6	9999	9999	9593	4448	2		
.8	9999	9991	9762	4609	2		
1.0	9966	9899	9614	4605	2		
.0	661	981	953	457			
.2	643	964	936	448			
.4	626	946	918	440			
.6	611	928	901	432			
.8	597	91	884	424			
1.0	585	897	866	415			

10.000 1.000 .100

1.000 1.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3331	2				
.2	8949	3337	2				
.4	8961	3342	2				
.6	8969	3345	2				
.8	8973	3346	2				
1.0	8973	3346	2				
.0	33	57	16	2			
.2		8	15	2			
.4			11	2			
.6			6	1			
.8			3	1			
1.0			1				

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7924	1133	1			
.2	9718	7995	1143	1			
.4	9783	8048	1151	1			
.6	9826	8084	1156	1			
.8	9848	8102	1159	1			
1.0	9849	8103	1159	1			
.0	35	98	103	9			
.2		11	76	8			
.4			46	7			
.6			24	6			
.8			10	4			
1.0			3	1			

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8707	3332	2			
.2	9758	8862	3392	2			
.4	9887	8980	3437	2			
.6	9974	9059	3467	2			
.8	9999	9099	3483	2			
1.0	9999	9101	3483	2			
.0	36	105	181	17			
.2		13	121	17			
.4			70	15			
.6			35	12			
.8			15	8			
1.0			4	3			

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9608	A8916	5584	58			
.2	9899	9235	5784	60			
.4	9932	9477	5936	62			
.6	9999	9641	6039	63			
.8	9999	9724	6091	63			
1.0	9999	9726	6093	63			
.0	36	110	254	39			
.2		18	167	37			
.4		1	100	32			
.6			54	25			
.8			26	17			
1.0			9	7			

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7082	1257			
.2	9996	9627	7718	1370			
.4	9999	9903	8202	1457			
.6	9999	9974	8526	1517			
.8	9999	9959	8688	1547			
1.0	9965	9889	8686	1547			
.0	36	111	317	113			
.2		39	239	97			
.4		10	173	80			
.6		2	118	61			
.8			73	42			
1.0			36	21			

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2569			
.2	9999	9828	8218	2930			
.4	9999	9989	8917	3217			
.6	9999	9999	9327	3411			
.8	9999	9982	9488	3508			
1.0	9965	9889	9439	3504			
.0	39	112	267	105			
.2	10	77	231	92			
.4		50	195	78			
.6		31	159	64			
.8	2	24	123	50			
1.0	2	12	88	36			

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2879			
.2	9999	9871	8338	3349	1		
.4	9999	9995	9077	3713	1		
.6	9999	9999	9478	3960	1		
.8	9999	9987	9610	4082	1		
1.0	9965	9889	9544	4074	1		
.0	40	116	188	81			
.2	23	98	169	73			
.4	1	82	150	65			
.6	1	68	132	57			
.8		56	113	49			
1.0		46	94	41			

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7227	3018	1		
.2	9999	9889	8394	3538	1		
.4	9999	9997	9148	3942	1		
.6	9999	9999	9540	4216	1		
.8	9999	9988	9655	4336	1		
1.0	9964	9889	9565	4341	1		
.0	36	123	142	64			
.2	27	114	132	6			
.4	21	104	123	56			
.6	15	96	113	52			
.8	11	87	104	47			
1.0	10	79	95	43			

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3179	1		
.2	9999	9902	8438	3681	1		
.4	9999	9998	9202	4117	2		
.6	9999	9999	9585	4412	2		
.8	9999	9991	9686	4556	2		
1.0	9965	9889	9584	4545	2		
.0	69	108	104	49			
.2	67	106	102	49			
.4	65	104	101	48			
.6	64	102	99	47			
.8	62	100	97	46			
1.0	61	98	95	45			

10.000 1.000 .100

1.000 10.0000

.01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8933	A3329					
.2	8949	3334					
.4	8961	3339					
.6	8969	3342					
.8	8973	3343					
1.0	8973	3344					
.0	4	6	2				
.2		1	2				
.4			1				
.6			1				
.8							
1.0							

.05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9632	A7923	1125				
.2	9718	7994	1135				
.4	9783	8047	1142				
.6	9826	8083	1147				
.8	9848	8101	1150				
1.0	9849	8102	1150				
.0	4	10	11	1			
.2		1	8	1			
.4			5	1			
.6			2	1			
.8			1				
1.0							

.10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9587	A8706	3323				
.2	9758	8862	3383				
.4	9887	8979	3427				
.6	9974	9058	3458				
.8	9999	9098	3473				
1.0	9999	9100	3473				
.0	4	11	19	2			
.2		1	12	2			
.4			7	2			
.6			4	1			
.8			2	1			
1.0							

.20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9344	A8916	5578	52			
.2	9679	9235	5778	54			
.4	9932	9477	5929	55			
.6	9999	9640	6031	56			
.8	9999	9723	6083	57			
1.0	9999	9725	6084	57			
.0	4	11	26	4			
.2		2	17	4			
.4			10	4			
.6			6	3			
.8			3	2			
1.0			1	1			

.50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7081	1243			
.2	9996	9627	7716	1354			
.4	9999	9903	8199	1440			
.6	9999	9974	8522	1498			
.8	9999	9958	8682	1527			
1.0	9964	9888	8678	1527			
.0	4	11	33	12			
.2		4	24	10			
.4		1	18	8			
.6			12	7			
.8			7	4			
1.0			4	2			

.80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7213	2550			
.2	9999	9828	8218	2920			
.4	9999	9989	8916	3205			
.6	9999	9999	9324	3398			
.8	9999	9982	9484	3493			
1.0	9964	9888	9431	3488			
.0	6	11	27	11			
.2	2	8	24	9			
.4		5	20	8			
.6		3	16	7			
.8		2	13	5			
1.0		1	9	4			

.90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7223	2873			
.2	9999	9871	8338	3342			
.4	9999	9995	9076	3705	1		
.6	9999	9999	9476	3951	1		
.8	9999	9986	9607	4071	1		
1.0	9964	9888	9528	4063	1		
.0	4	12	19	8			
.2	2	10	17	7			
.4	1	8	15	7			
.6		7	13	6			
.8		6	11	5			
1.0		5	10	4			

.95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7226	3014	1		
.2	9999	9889	8394	3533	1		
.4	9999	9997	9148	3936	1		
.6	9999	9999	9539	4209	1		
.8	9999	9988	9653	4342	1		
1.0	9964	9888	9561	4332	1		
.0	4	12	14	7			
.2	3	11	13	6			
.4	2	11	12	6			
.6	1	10	11	5			
.8	1	9	11	5			
1.0	1	8	10	4			

.99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9653	A8965	7229	3117	1		
.2	9999	9902	8438	3677	1		
.4	9999	9998	9202	4112	2		
.6	9999	9999	9584	4406	2		
.8	9999	9991	9684	4550	2		
1.0	9964	9888	9581	4538	2		
.0	7	11	11	5			
.2	7	11	10	5			
.4	7	10	10	5			
.6	6	10	10	5			
.8	6	10	10	5			
1.0	6	10	10	5			

α_0 = 10.000 α_1 = 1.000 α_c = .100 α_2^2 = 10.000 α_3 = .0100

α_1 = .01

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8938	A341	0	16	1			
.2	8954	3416		16	1			
.4	8966	3421		16	1			
.6	8974	3424		16	1			
.8	8979	3426		16	1			
1.0	8979	3426		16	1			
.0	964	1359		156	9			
.2				107	21			
.4				5	23			
.6					18			
.8					10			
1.0					3			

α_1 = .05

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A795	4	1277	5			
.2	9718	8025		1289	5			
.4	9783	8079		1298	5			
.6	9827	8116		1304	5			
.8	9850	8136		1308	5			
1.0	9852	8139		1310	5			
.0	1027	2397		1393	47			
.2				409	109			
.4				16	123			
.6					98			
.8					57			
1.0					19			

α_1 = .10

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9586	A872	0	3500	12			
.2	9757	8876		3563	12			
.4	9887	8995		3612	13			
.6	9974	9077		3646	13			
.8	9999	9121		3666	13			
1.0	9999	9126		3671	13			
.0	1033	2600		2736	108			
.2	1			619	238			
.4				30	268			
.6					214			
.8					128			
1.0					44			

α_1 = .20

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9608	A894	5	5707	108			
.2	9900	9261		5912	112			
.4	9999	9483		6072	116			
.6	9999	9650		6184	118			
.8	9999	9739		6248	120			
1.0	9931	9724		6264	121			
.0	1033	2715		4034	345			
.2		1		952	595			
.4				73	626			
.6				2	499			
.8					310			
1.0					117			

α_1 = .50

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9627	A896	2	7118	1491			
.2	9999	9628		7761	1627			
.4	9976	9906		8259	1735			
.6	9998	9973		8607	1815			
.8	9999	9963		8800	1864			
1.0	9938	9916		8841	1881			
.0	1033	2744		5242	2058			
.2	1	34		2188	2100			
.4				617	1911			
.6				115	1552			
.8				14	1083			
1.0				2	551			

α_1 = .80

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7221	2810			
.2	9999	9828		8230	3221			
.4	9999	9989		8941	3550			
.6	9999	9999		9375	3788			
.8	9999	9985		9580	3928			
1.0	9967	9913		9599	3967			
.0	1034	2744		5562	3220			
.2	2	744		4052	2896			
.4		112		2803	2526			
.6		9		1851	2116			
.8				1189	1672			
1.0	1			775	1202			

α_1 = .90

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3100	1		
.2	9999	9871		8345	3610	1		
.4	9999	9995		9095	4018	1		
.6	9999	9999		9520	4310	1		
.8	9999	9999		9698	4478	2		
1.0	9967	9913		9700	4518	2		
.0	1041	2744		5760	3121	1		
.2	87	1528		4996	2837	1		
.4	8	744		4287	2542	1		
.6	1	310		3637	2238	1		
.8	5	119		3050	1926	1		
1.0		60		2519	1608	1		

α_1 = .95

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7230	3214	2		
.2	9999	9889		8400	3773	2		
.4	9999	9997		9165	4218	2		
.6	9999	9999		9582	4535	2		
.8	9999	9999		9746	4714	2		
1.0	9967	9913		9739	4751	2		
.0	1080	2789		5760	2903	2		
.2	371	2137		5364	2717	1		
.4	93	1616		4971	2528	1		
.6		1222		4581	2338	1		
.8	3	959		4194	2145	1		
1.0		818		3811	1951	1		

α_1 = .99

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7232	3289	2		
.2	9999	9902		8444	3884	3		
.4	9999	9998		9220	4357	3		
.6	9999	9999		9628	4692	3		
.8	9999	9992		9777	4878	3		
1.0	9968	9929		9755	4910	3		
.0	1196	4522		5118	2582	2		
.2	1046	4417		5025	2535	2		
.4	909	4317		4932	2489	2		
.6	814	4222		4839	2447	2		
.8	751	4133		4746	2395	2		
1.0	721	4049		4653	2348	2		

10.000 1.000 .100

10.000 .1000

.01

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A333	8	5	1			
.2	8949	3344		5	1			
.4	8961	3349		5	1			
.6	8969	3352		5	1			
.8	8973	3353		5	1			
1.0	8973	3353		5	1			
.0	105	176		47	10			
.2				17	11			
.4				1	8			
.6					5			
.8					3			
1.0					1			

.05

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A792	7	1151	5			
.2	9718	7997		1162	5			
.4	9782	8051		1169	5			
.6	9826	8087		1175	5			
.8	9848	8105		1178	5			
1.0	9849	8106		1178	5			
.0	112	303		301	53	2		
.2				63	55	2		
.4				2	45	2		
.6					29	1		
.8					15	1		
1.0					5			

.10

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9586	A870	8	3352	11			
.2	9758	8863		3412	12			
.4	9887	8981		3457	12			
.6	9974	9060		3488	12			
.8	9999	9101		3504	12			
1.0	9999	9103		3506	13			
.0	113	327		536	114	3		
.2				95	117	3		
.4				4	96	3		
.6					64	2		
.8					34	1		
1.0					11	1		

.20

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9344	A891	6	5598	82			
.2	9679	9235		5799	85			
.4	9932	9478		5952	87			
.6	9999	9641		6055	89			
.8	9999	9725		6109	91			
1.0	9999	9728		6113	92			
.0	112	341		754	269	3		
.2				148	266	3		
.4				10	217	3		
.6					148	3		
.8					83	2		
1.0					30	1		

.50

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9522	A890	9	7086	1319			
.2	9980	9608		7723	1438			
.4	9999	9947		8208	1532			
.6	9999	9999		8535	1598			
.8	9999	9943		8709	1634			
1.0	9999	9841		8704	1642			
.0	112	344		951	897			
.2		4		355	795			
.4				92	654			
.6				16	495			
.8				2	329			
1.0					164			

.80

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7214	2619			
.2	9999	9828		8219	3000			
.4	9999	9989		8919	3297			
.6	9999	9999		9332	3504			
.8	9999	9982		9499	3613			
1.0	9965	9891		9459	3622			
.0	114	344		999	1045			
.2	2	88		695	935			
.4		13		461	812			
.6		1		294	677			
.8				183	534			
1.0	1			117	383			

.90

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7224	2926	1		
.2	9999	9871		8339	3404	1		
.4	9999	9995		9079	3778	1		
.6	9999	9999		9483	4035	1		
.8	9999	9987		9621	4167	1		
1.0	9965	9891		9556	4170	1		
.0	124	345		1048	767			
.2	7	186		888	698			
.4		88		745	626			
.6		36		621	551			
.8	1	14		514	475			
1.0	2	7		423	396			

.95

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3055	1		
.2	9999	9889		8395	3583	1		
.4	9999	9997		9150	3994	1		
.6	9999	9999		9546	4276	1		
.8	9999	9989		9668	4413	1		
1.0	9965	9891		9591	4418	1		
.0	117	351		1103	601			
.2	41	264		1020	563			
.4	6	196		939	524			
.6		146		861	485			
.8	2	112		786	446			
1.0	4	95		714	404			

.99

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7229	3148	1		
.2	9999	9902		8439	3718	2		
.4	9999	9998		9205	4157	2		
.6	9999	9999		9592	4458	2		
.8	9999	9992		9701	4609	2		
1.0	9965	9894		9613	4608	2		
.0	140	657		956	460			
.2	112	639		939	452			
.4	98	623		921	443			
.6	87	608		904	435			
.8	80	594		887	427			
1.0	77	587		869	418			

10.000 1.000 .100

10.000 1.000

.1

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8933	A332	9	1				
.2	8948	3335		1				
.4	8960	3340		1				
.6	8969	3343		1				
.8	8973	3344		1				
1.0	8973	3344		1				
.0	12	18		5	2			
.2				2	1			
.4					1			
.6					1			
.8								
1.0								

.05

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A792	3	1127	1			
.2	9718	7994		1137	1			
.4	9782	8047		1144	1			
.6	9826	8083		1150	1			
.8	9848	8101		1152	1			
1.0	9849	8102		1152	1			
.0	12	31	33	8	1			
.2	1		7	7	1			
.4				6	1			
.6				4	1			
.8				2				
1.0				1				

.10

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9587	A870	6	3325	2			
.2	9758	8862		3385	2			
.4	9887	8979		3430	2			
.6	9974	9058		3460	2			
.8	9999	9099		3475	2			
1.0	9999	9100		3476	2			
.0	12	34	58	17	1			
.2	1		10	16	1			
.4				12	1			
.6				8	1			
.8				4	1			
1.0				1				

.20

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9344	A891	6	5580	55			
.2	9679	9235		5779	57			
.4	9932	9477		5931	59			
.6	9999	9640		6033	60			
.8	9999	9723		6085	61			
1.0	9999	9725		6086	61			
.0	12	35	82	39	2			
.2			16	35	2			
.4			1	27	2			
.6				18	1			
.8				10	1			
1.0				4				

.50

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9295	A890	9	7071	1250			
.2	9980	9608		7708	1363			
.4	9999	9947		8196	1450			
.6	9999	9999		8526	1508			
.8	9931	9942		8692	1538			
1.0	9778	9838		8690	1539			
.0	13	35	103	119				
.2		1	38	102				
.4			10	82				
.6			2	61				
.8				40				
1.0				20				

.80

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7213	2558			
.2	9999	9828		8218	2928			
.4	9999	9989		8916	3215			
.6	9999	9999		9325	3409			
.8	9999	9982		9485	3506			
1.0	9964	9888		9434	3503			
.0	11	35	108	132				
.2		9	75	118				
.4		1	49	102				
.6			31	85				
.8			19	67				
1.0			12	48				

.90

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7223	2878			
.2	9999	9871		8338	3348	1		
.4	9999	9995		9076	3713	1		
.6	9999	9999		9477	3962	1		
.8	9999	9986		9618	4081	1		
1.0	9964	9888		9434	4074	1		
.0	16	35	113	99				
.2	1	19	96	82				
.4		9	80	73				
.6		4	66	65				
.8	1	1	55	56				
1.0	2	1	45	46				

.95

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7227	3018	1		
.2	9999	9889		8394	3538	1		
.4	9999	9997		9148	3942	1		
.6	9999	9999		9540	4216	1		
.8	9999	9988		9654	4350	1		
1.0	9964	9888		9563	4341	1		
.0	18	36	127	67				
.2	9	27	111	63				
.4	2	20	132	59				
.6		15	94	54				
.8		11	85	50				
1.0		10	78	45				

.99

Δ|x	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7229	3120	1		
.2	9999	9902		8438	3681	1		
.4	9999	9998		9202	4117	2		
.6	9999	9999		9585	4412	2		
.8	9999	9990		9686	4557	2		
1.0	9964	9889		9584	4545	2		
.0	13	69	135	56				
.2	11	67	113	49				
.4	10	65	101	48				
.6	9	63	90	47				
.8	8	62	97	46				
1.0	8	61	95	45				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c =$ .100
$\alpha_2^2 = 100.000$ $\alpha_3 =$ .0010

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8947	A3506	11				
.2	8963	3512	11				
.4	8976	3517	11				
.6	8984	3520	11				
.8	8988	3522	11				
1.0	8989	3523	11				
.0	2569	2650	102	3			
.2		1		20	2		
.4				2	2		
.6					2		
.8					1		
1.0							

$\alpha_1 =$ .05

α							
.0	9631	A7992	1344	2			
.2	9717	8064	1356	2			
.4	9783	8119	1366	2			
.6	9828	8158	1372	2			
.8	9852	8179	1377	2			
1.0	9856	8184	1378	2			
.0	2742	4914	1624	17	1		
.2	1			108	8		
.4				11	12		
.6					11		
.8					7		
1.0					3		

$\alpha_1 =$ .10

α							
.0	9583	A8737	3598	5			
.2	9754	8894	3663	5			
.4	9885	9015	3714	5			
.6	9974	9100	3750	5			
.8	9999	9147	3772	5			
1.0	9999	9159	3779	6			
.0	2760	5363	3621	41	1		
.2	1			238	17		
.4				28	25		
.6				1	24		
.8					16		
1.0					6		

$\alpha_1 =$ .20

α							
.0	9610	A8949	5786	97			
.2	9901	9266	5995	101			
.4	9999	9489	6159	103			
.6	9999	9662	6276	106			
.8	9999	9760	6345	107			
1.0	9999	9783	6367	108			
.0	2761	5625	5630	199	2		
.2			2	565	32		
.4				93	50		
.6				3	51		
.8					38		
1.0					15		

$\alpha_1 =$ .50

α							
.0	9591	A8961	7145	1527	1		
.2	9999	9628	7793	1666	1		
.4	9999	9945	8300	1777	1		
.6	9943	9975	8663	1858	1		
.8	9999	9958	8881	1908	1		
1.0	9999	9896	8933	1925	1		
.0	2759	5695	7553	2046	5		
.2			156	1964	48		
.4				858	78		
.6				212	87		
.8				31	73		
1.0				4	40		

$\alpha_1 =$ .80

α							
.0	9629	A8963	7227	2883	1		
.2	9993	9830	8239	3306	1		
.4	9999	9988	8960	3646	1		
.6	9999	9999	9410	3896	1		
.8	9995	9988	9640	4048	1		
1.0	9964	9944	9693	4099	1		
.0	2759	5694	8085	4106	1		
.2	1	14	2716	3871	2		
.4		1	482	3275	2		
.6			43	2542	2		
.8			2	1847	2		
1.0				1272	2		

$\alpha_1 =$ .90

α							
.0	9653	A8965	7231	3198	2		
.2	9999	9871	8351	3727	2		
.4	9999	9995	9109	4154	2		
.6	9999	9999	9549	4468	2		
.8	9999	9992	9753	4659	2		
1.0	9972	9943	9791	4723	2		
.0	2758	5694	8149	4699	2		
.2		631	5074	4577	2		
.4	1	14	2723	4320	2		
.6			1253	3948	2		
.8			515	3478	2		
1.0			273	2928	2		

$\alpha_1 =$ .95

α							
.0	9653	A8965	7232	3333	3		
.2	9999	9889	8405	3915	3		
.4	9999	9997	9176	4386	3		
.6	9999	9999	9606	4731	4		
.8	9999	9993	9794	4940	4		
1.0	9972	9943	9826	5009	4		
.0	2776	5694	8259	4828	4		
.2	40	228[illegible]	6749	4628	4		
.4		631	5415	4392	3		
.6		116	4332	4121	3		
.8	1	14	3551	3817	3		
1.0		2	3086	3483	3		

$\alpha_1 =$ .99

α							
.0	9653	A8965	7234	3427	4		
.2	9999	9902	8448	4051	4		
.4	9999	9998	9231	4555	5		
.6	9999	9999	9658	4924	5		
.8	9999	9994	9843	5146	6		
1.0	9972	9947	9883	5216	6		
.0	2765	6395	8074	4812	5		
.2	1578	5734	8412	4730	5		
.4	741	5185	8749	4647	5		
.6	310	4759	8586	4563	5		
.8	123	4466	8421	4477	5		
1.0	75	4311	8257	4392	5		

10.000 1.000 .100
100.000 .0100

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8933	A3357	11	1			
.2	8949	3363	11	1			
.4	8961	3368	11	1			
.6	8969	3371	11	1			
.8	8973	3373	11	1			
1.0	8973	3373	11	1			
.0	327	523	109	14	1		
.2	1			11	2		
.4				1	2		
.6					2		
.8					1		
1.0							

$\alpha_1 =$ .05

α							
.0	9630	A7933	1197	7			
.2	9716	8004	1208	7			
.4	9781	8058	1216	7			
.6	9825	8094	1222	7			
.8	9847	8113	1226	7			
1.0	9849	8115	1226	7			
.0	348	903	764	75	4		
.2				60	10		
.4				4	12		
.6					10		
.8					6		
1.0					2		

$\alpha_1 =$ .10

α							
.0	9585	A8710	3403	17	1		
.2	9756	8866	3464	17	1		
.4	9886	8984	3511	18	1		
.6	9973	9064	3543	18	1		
.8	9999	9106	3561	18	1		
1.0	9999	9109	3564	19	1		
.0	350	976	1398	164	9		
.2		1		131	21		
.4				11	24		
.6					21		
.8					13		
1.0					5		

$\alpha_1 =$ .20

α							
.0	9343	A8916	5635	105	2		
.2	9677	9236	5837	109	2		
.4	9931	9478	5992	113	2		
.6	9999	9643	6099	115	2		
.8	9999	9729	6157	117	2		
1.0	9999	9734	6165	119	2		
.0	366	1017	1995	422	19		
.2			1	308	42		
.4				38	51		
.6				1	46		
.8					32		
1.0					13		

$\alpha_1 =$ .50

α							
.0	9521	A8910	7096	1408	5		
.2	9980	9609	7735	1537	6		
.4	9999	9946	8221	1639	6		
.6	9943	9999	8562	1712	7		
.8	9930	9944	8743	1757	7		
1.0	9780	9847	8752	1771	8		
.0	348	1027	2537	1703	52		
.2			34	1119	90		
.4	1			402	110		
.6				86	108		
.8				11	85		
1.0				1	45		

$\alpha_1 =$ .80

α							
.0	9548	A8954	7215	2722	2		
.2	9999	9846	8222	3121	3		
.4	9967	9985	8927	3437	3		
.6	9999	9967	9347	3665	3		
.8	9999	9989	9526	3797	3		
1.0	9982	9889	9507	3831	4		
.0	347	1027	2670	2870	11		
.2	1	2	733	2397	13		
.4			111	1841	14		
.6			9	1320	14		
.8				901	12		
1.0				603	9		

$\alpha_1 =$ .90

α							
.0	9638	A8965	7225	3040	2		
.2	9993	9871	8341	3541	2		
.4	9995	9995	9084	3941	2		
.6	9996	9999	9494	4228	2		
.8	9996	9987	9646	4395	2		
1.0	9961	9897	9604	4437	2		
.0	347	1027	2684	3298	3		
.2		95	1503	3043	3		
.4		2	734	2747	2		
.6			311	2425	2		
.8			118	2088	2		
1.0			59	1742	2		

$\alpha_1 =$ .95

α							
.0	9653	A8965	7228	3185	2		
.2	9999	9889	8396	373[illegible]	2		
.4	9999	9997	9154	4182	2		
.6	9999	9999	9556	4499	3		
.8	9999	9989	9691	4682	3		
1.0	9965	9897	9638	4726	3		
.0	358	1027	2733	3306	2		
.2		370	2100	3153	2		
.4	14	95	1589	2979	2		
.6	3	16	1205	2786	2		
.8	1	2	947	2575	2		
1.0			809	2348	1		

$\alpha_1 =$ .99

α							
.0	9653	A8965	7230	3285	2		
.2	9999	9902	8440	3880	3		
.4	9999	9998	9211	4353	3		
.6	9999	9999	9608	4688	3		
.8	9999	9990	9743	4876	3		
1.0	9965	9898	9705	4909	3		
.0	347	1189	4449	2675	2		
.2	187	1031	4347	2630	2		
.4	109	904	4249	2584	2		
.6	36	810	4157	2537	2		
.8	14	748	4069	2489	2		
1.0	9	718	3987	2441	2		

10.000 1.000 .100
100.000 .1000

$\alpha_1 =$ .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8932	A3331	2				
.2	8948	3337	2				
.4	8960	3341	2				
.6	8968	3344	2				
.8	8972	3346	2				
1.0	8972	3346	2				
.0	37	58	16	4	1		
.2				2	1		
.4					1		
.6					1		
.8							
1.0							

$\alpha_1 =$ .05

α							
.0	9631	A7924	1133	2			
.2	9717	7994	1143	2			
.4	9782	8048	1151	2			
.6	9825	8084	1156	2			
.8	9848	8102	1159	2			
1.0	9849	8103	1159	2			
.0	40	99	103	23	5		
.2				10	5		
.4				1	4		
.6					3		
.8					2		
1.0							

$\alpha_1 =$ .10

α							
.0	9586	A8706	3332	5	1		
.2	9757	8862	3391	5	1		
.4	9886	8979	3436	5	1		
.6	9974	9058	3467	5	1		
.8	9999	9099	3483	5	1		
1.0	9999	9100	3483	5	1		
.0	39	106	181	49	11		
.2				21	11		
.4				2	9		
.6					6		
.8					4		
1.0					1		

$\alpha_1 =$ .20

α							
.0	9344	A8916	5584	63	2		
.2	9678	9235	5784	65	2		
.4	9932	9477	5936	67	2		
.6	9999	9640	6039	69	2		
.8	9999	9723	6091	70	2		
1.0	9999	9725	6093	70	2		
.0	39	111	254	111	22		
.2				50	23		
.4				5	21		
.6					15		
.8					9		
1.0					4		

$\alpha_1 =$ .50

α							
.0	9296	A8909	7072	1270	6		
.2	9980	9608	7709	1384	6		
.4	9999	9947	8198	1473	7		
.6	9999	9999	8529	1534	7		
.8	9999	9999	8696	1566	8		
1.0	9999	9999	8696	1568	8		
.0	40	111	319	353	61		
.2			4	189	63		
.4				61	59		
.6				12	50		
.8				2	36		
1.0					18		

$\alpha_1 =$ .80

α							
.0	9327	A8916	7213	2577	4		
.2	9999	9846	8218	2951	4		
.4	9999	9999	8917	3242	5		
.6	9891	9967	9327	3441	5		
.8	9999	9912	9488	3543	6		
1.0	9999	9919	9439	3545	6		
.0	37	111	334	552	28		
.2	1		87	428	29		
.4			13	310	27		
.6			1	212	24		
.8				140	20		
1.0				92	15		

$\alpha_1 =$ .90

α							
.0	9653	A8965	7223	2899	1		
.2	9999	9871	8338	3373	1		
.4	9999	9995	9077	3743	1		
.6	9999	9999	9478	3996	1		
.8	9999	9987	9611	4125	2		
1.0	9965	9889	9537	4126	2		
.0	36	111	336	637	2		
.2		10	183	566	2		
.4			87	495	2		
.6			36	427	2		
.8			13	361	1		
1.0			7	300	1		

$\alpha_1 =$ .95

α							
.0	9653	A8965	7227	3042	1		
.2	9999	9889	8394	3567	1		
.4	9999	9997	9149	3977	1		
.6	9999	9999	9541	4258	1		
.8	9999	9988	9657	4401	1		
1.0	9964	9889	9570	4402	1		
.0	38	111	343	676			
.2		39	259	637			
.4	1	[illegible]	193	597			
.6		2	144	554			
.8			112	510			
1.0			95	464			

$\alpha_1 =$ .99

α							
.0	9653	A8965	7229	3147	1		
.2	9999	9902	8438	3713	2		
.4	9999	9998	9203	4155	2		
.6	9999	9999	9587	4457	2		
.8	9999	9997	9691	4609	2		
1.0	9964	9889	9597	4605	2		
.0	43	129	644	495			
.2	25	111	627	487			
.4	11	97	611	478			
.6	1	87	596	470			
.8		8[illegible]	583	461			
1.0		77	571	452			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8961	A360	1	5				
.2	8978	3607		5				
.4	8990	3612		5				
.6	8999	3616		5				
.8	9004	3618		5				
1.0	9005	3619		5				
.0	5653	B349	2A 38	1				
.2					2			
.4		4B	A					
.6		B	A					
.8		B	A					
1.0		3B	A					

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9626	A803	3 1367	1				
.2	9712	8106	1380	1				
.4	9779	8162	1389	1				
.6	9826	8201	1396	1				
.8	9853	8225	1401	1				
1.0	9860	8232	1402	1				
.0	5973	B701	2A 1532	6				
.2			1 1		11	1		
.4		3B	A		1	1		
.6		B	A			1		
.8		B	A			1		
1.0		2B	A					

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9571	A875	6 3648	2				
.2	9743	8913	3714	2				
.4	9877	9036	3766	2				
.6	9971	9124	3803	2				
.8	9999	9175	3825	2				
1.0	9999	9191	3832	2				
.0	5945	B772	2A 3835	14				
.2		B	1A		24	2		
.4					4	2		
.6						2		
.8						2		
1.0		B	A			1		

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9617	A892	1 5832	90				
.2	9906	9243	6043	94				
.4	9914	9495	6209	96				
.6	9999	9675	6328	98				
.8	9999	9781	6399	99				
1.0	9999	9813	6422	100				
.0	5866	B816	9A 6220	131	1			
.2		B	1A 1	2	53	3		
.4					15	5		
.6					1	5		
.8		1B	A			4		
1.0		1B	A			2		

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9516	A891	5 7152	1537				
.2	9988	9611	7803	1677				
.4	9999	9945	8321	1789				
.6	9999	9959	8696	1870				
.8	9999	9999	8921	1920				
1.0	9999	9999	8995	1937				
.0	5722	8274	8545	1982	2			
.2			1	180	150	4		
.4					132	6		
.6					52	7		
.8					11	6		
1.0					2	3		

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9588	A895	5 7231	2904	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8972	3673	1			
.6	9888	9965	9433	3925	1			
.8	9999	9925	9675	4078	1			
1.0	9999	9999	9744	4130	2			
.0	5720	8274	9219	4138	6			
.2		1		38	2466	160		
.4					584	273		
.6					62	323		
.8					3	307		
1.0						236		

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9630	A896	1 7231	3218	2			
.2	9983	9902	8355	3750	3			
.4	9931	9987	9120	4180	3			
.6	9999	9999	9570	4496	3			
.8	9999	9999	9785	4689	3			
1.0	9992	9961	9841	4754	3			
.0	5716	8273	9304	4748	6			
.2				1380	4002	62		
.4		1		38	2636	148		
.6		1			1410	137		
.8					655	144		
1.0					373	129		

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9648	A896	4 7234	3351	3			
.2	9999	9889	8409	3938	3			
.4	9999	9997	9185	4412	4			
.6	9995	9999	9624	4760	4			
.8	9999	9996	9827	4973	4			
1.0	9983	9974	9876	5045	4			
.0	5716	8273	9332	5049	5			
.2			157	4357	4916	7		
.4		2		1381	4541	8		
.6				287	4065	9		
.8				38	3604	9		
1.0				6	3228	9		

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7235	3454	4			
.2	9999	9902	8450	4084	5			
.4	9999	9998	9235	4594	5			
.6	9999	9999	9665	4969	6			
.8	9999	9996	9856	5199	6			
1.0	9982	9974	9904	5276	6			
.0	5727	8273	9640	5265	6			
.2	621	5122	9122	5235	6			
.4	18	2741	8646	5193	6			
.6	3	1261	8240	5128	6			
.8		526	7926	5052	6			
1.0	9	310	7717	4960	6			

10.000 1.000 .100 1000.000 .0010

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8932	A340	8 16	1				
.2	8948	3414	16	1				
.4	8960	3418	16	1				
.6	8968	3422	16	1				
.8	8972	3423	16	1				
1.0	8973	3424	16	1				
.0	1026	1362	156	9				
.2					2			
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9626	A795	1 1277	5				
.2	9712	8022	1288	5				
.4	9778	8077	1297	5				
.6	9822	8114	1304	5				
.8	9845	8134	1308	5				
1.0	9847	8137	1309	5				
.0	1076	2401	1394	47	2			
.2			1	1	11	1		
.4		1			1	1		
.6						1		
.8						1		
1.0								

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9580	A871	7 3499	12				
.2	9752	8873	3562	12				
.4	9882	8993	3611	13				
.6	9970	9074	3645	13				
.8	9999	9118	3665	13				
1.0	9999	9124	3671	13				
.0	1080	2603	2737	108	3			
.2			1		23	2		
.4					3	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9339	A891	5 5706	108	1			
.2	9673	9235	5912	112	1			
.4	9927	9480	6071	116	1			
.6	9999	9648	6184	118	1			
.8	9999	9738	6248	120	1			
1.0	9999	9751	6263	121	1			
.0	1055	2723	4035	345	7			
.2				1	52	3		
.4					13	5		
.6					1	5		
.8						4		
1.0						2		

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9520	A891	1 7108	1491	2			
.2	9982	9610	7751	1627	2			
.4	9999	9946	8255	1736	3			
.6	9999	9999	8609	1815	3			
.8	9999	9999	8809	1864	3			
1.0	9785	9864	8853	1882	3			
.0	1043	2746	5242	2084	22			
.2		1		119	154	4		
.4					124	7		
.6					46	7		
.8					9	6		
1.0					1	3		

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9548	A895	4 7220	2826	5			
.2	9999	9846	8229	3240	6			
.4	9942	9985	8941	3573	7			
.6	9892	9967	9376	3816	8			
.8	9999	9991	9580	3963	8			
1.0	9999	9944	9598	4011	9			
.0	1036	2745	5553	3844	48			
.2				14	1918	191		
.4		1			403	287		
.6					39	322		
.8					2	296		
1.0						225		

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9563	A896	1 7227	3138	7			
.2	9999	9901	8344	3657	8			
.4	9999	9987	9097	4074	10			
.6	9999	9997	9519	4379	11			
.8	9973	9999	9695	4563	11			
1.0	9939	9899	9693	4621	12			
.0	1034	2744	5589	4329	46			
.2				626	3327	110		
.4				14	2039	159		
.6					1024	186		
.8					448	190		
1.0					245	168		

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9641	A896	4 7229	3272	4			
.2	9980	9889	8400	3844	5			
.4	9995	9993	9164	4304	6			
.6	9999	9999	9578	4641	6			
.8	9997	9987	9739	4844	7			
1.0	9954	9917	9729	4909	7			
.0	1033	2744	5601	4633	11			
.2		1	34	2256	4249	15		
.4				626	3736	17		
.6				116	3212	19		
.8				14	2765	19		
1.0				2	2449	18		

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7231	3412	4			
.2	9999	9902	8443	4033	5			
.4	9999	9998	9216	4537	5			
.6	9999	9999	9622	4907	6			
.8	9999	9991	9772	5132	6			
1.0	9967	9913	9763	5206	6			
.0	1041	2744	6305	5099	6			
.2	87	1528	5661	5070	6			
.4	9	744	5124	5025	6			
.6	2	315	4707	4966	6			
.8	5	121	4420	4892	6			
1.0		68	4267	4803	6			

10.000 1.000 .100 1000.000 .0100

$\alpha_1 = .01$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8929	A333	7	5	1			
.2	8945	3342		5	1			
.4	8957	3347		5	1			
.6	8965	3350		5	1			
.8	8969	3352		5	1			
1.0	8970	3352		5	1			
.0	118	180		47	10	1		
.2						1		
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9629	A792	5 1151	5	1			
.2	9715	7995	1161	5	1			
.4	9779	8049	1169	5	1			
.6	9823	8085	1174	5	1			
.8	9845	8103	1177	5	1			
1.0	9846	8104	1178	5	1			
.0	125	307	302	53	7			
.2			1		6	1		
.4						1		
.6						1		
.8						1		
1.0								

$\alpha_1 = .10$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9584	A870	6 3351	11	1			
.2	9755	8861	3411	12	1			
.4	9884	8979	3457	12	1			
.6	9972	9058	3488	12	1			
.8	9999	9099	3504	12	1			
1.0	9999	9101	3505	12	1			
.0	125	331	537	114	15	1		
.2					13	2		
.4					1	2		
.6						2		
.8						1		
1.0								

$\alpha_1 = .20$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9342	A891	4 5598	82	3			
.2	9676	9234	5798	85	3			
.4	9930	9476	5951	87	3			
.6	9999	9640	6055	89	3			
.8	9999	9724	6109	91	3			
1.0	9999	9727	6113	92	3			
.0	149	344	755	269	31	2		
.2					32	4		
.4					5	5		
.6						5		
.8						3		
1.0						1		

$\alpha_1 = .50$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9297	A891	0 7076	1319	9			
.2	9981	9609	7713	1439	9			
.4	9999	9947	8204	1532	10			
.6	9999	9999	8538	1598	11	1		
.8	9999	9999	8709	1635	12	1		
1.0	9999	9999	8714	1642	13	1		
.0	139	346	951	907	92	5		
.2		1		26	116	8		
.4					65	10		
.6					20	10		
.8					3	8		
1.0						4		

$\alpha_1 = .80$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9327	A870	0 7213	2627	17			
.2	9999	9759	8219	3009	20			
.4	9999	9999	8920	3309	22			
.6	9891	9999	9333	3518	25			
.8	9888	9912	9499	3631	28			
1.0	9644	9704	9458	3646	30			
.0	117	345	998	1445	177			
.2	1		2	531	219			
.4				93	228			
.6				8	208			
.8					170			
1.0					123			

$\alpha_1 = .90$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9415	A888	7 7221	2945	23			
.2	9999	9788	8338	3428	27			
.4	9999	9999	9081	3807	30			
.6	9875	999.	9485	4072	34			
.8	9999	9898	9620	4214	38			
1.0	9999	9657	9553	4230	41			
.0	114	344	1003	1586	215			
.2	2		93	1033	243			
.4		1	2	560	256			
.6				255	253			
.8				142	234			
1.0				53	200			

$\alpha_1 = .95$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9498	A895	9 7227	3083	17			
.2	9999	9894	8395	3617	20			
.4	9957	9992	9154	4038	23			
.6	9999	9999	9545	4331	25			
.8	9971	9985	9666	4488	27			
1.0	9985	9895	9588	4505	29			
.0	112	344	1005	1690	119			
.2	1	4	365	1406	126			
.4			93	1138	129			
.6			16	913	127			
.8			2	747	122			
1.0				649	113			

$\alpha_1 = .99$

P \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5 7229	3226	3			
.2	9999	9902	8438	3810	4			
.4	9999	9998	9204	4275	4			
.6	9999	9999	9590	4605	4			
.8	9999	9990	9698	4791	5			
1.0	9965	9891	9611	4827	5			
.0	124	345	1166	2897	4			
.2	4	186	1012	2857	4			
.4		88	889	2813	4			
.6		36	797	2767	4			
.8	1	14	737	2718	4			
1.0	2	9	747	2666	4			

α_0 = 10.000 α_1 = 1.000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8182	A137	1					
.2	8195	1373						
.4	8202	1374						
.6	8202	1374						
.8	8196	1373						
1.0	8183	1371						
.0	84	16						
.2	68	13						
.4	52	10						
.6	37	8						
.8	22	5						
1.0	7	2						

α_1 = .05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9532	A668	2	192				
.2	9608	6736		193				
.4	9647	6763		194				
.6	9647	6763		194				
.8	9610	6737		193				
1.0	9534	6684		192				
.0	92	70		2				
.2	74	58		2				
.4	57	45		1				
.6	40	32		1				
.8	24	20		1				
1.0	8	7						

α_1 = .10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9645	A808	5	1389				
.2	9799	8215		1411				
.4	9876	8280		1422				
.6	9875	8281		1422				
.8	9800	8217		1411				
1.0	9648	8089		1389				
.0	90	81		14				
.2	73	66		11				
.4	56	52		9				
.6	40	37		6				
.8	24	23		4				
1.0	9	8		1				

α_1 = .20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A878	3	3690	1			
.2	9912	9065		3809	1			
.4	9986	9209		3869	1			
.6	9986	9210		3870	1			
.8	9912	9070		3811	1			
1.0	9654	8790		3694	1			
.0	83	79		33				
.2	68	65		27				
.4	53	51		21				
.6	38	37		15				
.8	24	23		10				
1.0	9	9		4				

α_1 = .50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	6372	233			
.2	9996	9625		6889	252			
.4	9999	9889		7153	261			
.6	9999	9889		7154	261			
.8	9996	9627		6896	252			
1.0	9655	8970		6380	233			
.0	58	54		38	1			
.2	48	45		32	1			
.4	38	36		25	1			
.6	29	27		19	1			
.8	19	18		13				
1.0	10	9		6				

α_1 = .80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7042	975			
.2	9999	9828		7960	1102			
.4	9999	9989		8432	1168			
.6	9999	9989		8433	1168			
.8	9999	9829		7964	1103			
1.0	9654	8967		7048	976			
.0	29	27		21	3			
.2	25	23		18	3			
.4	21	20		15	2			
.6	17	16		13	2			
.8	13	13		10	1			
1.0	10	9		7	1			

α_1 = .90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7126	1261			
.2	9999	9871		8171	1446			
.4	9999	9995		8707	1542			
.6	9999	9995		8708	1542			
.8	9999	9871		8173	1447			
1.0	9654	8966		7130	1261			
.0	19	18		14	3			
.2	17	16		13	2			
.4	15	14		11	2			
.6	13	13		10	2			
.8	12	11		9	2			
1.0	10	9		7	1			

α_1 = .95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7154	1403			
.2	9999	9889		8261	1621			
.4	9999	9997		8827	1733			
.6	9999	9997		8827	1733			
.8	9999	9889		8262	1621			
1.0	9653	8966		7157	1403			
.0	14	13		11	2			
.2	13	13		10	2			
.4	13	12		9	2			
.6	12	11		9	2			
.8	11	10		8	2			
1.0	10	9		7	1			

α_1 = .99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7172	1515			
.2	9999	9902		8327	1760			
.4	9999	9998		8915	1887			
.6	9999	9998		8916	1888			
.8	9999	9902		8328	1761			
1.0	9653	8966		7174	1515			
.0	11	10		8	2			
.2	10	10		8	2			
.4	10	9		8	2			
.6	10	9		7	2			
.8	10	9		7	2			
1.0	10	9		7	2			

10.000 10.000 1.000 100.000 .1000

.01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3331	A5	1					
.2	3391	5	1					
.4	3436	5	1					
.6	3466	5	1					
.8	3482	5	1					
1.0	3483	5	1					
.0	183	49	11	1				
.2				1				
.4								
.6								
.8								
1.0								

.05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7371	A127	0	6	1			
.2	7708	1384		6	1			
.4	8197	1473		7	1			
.6	8528	1534		8	1			
.8	8695	1566		8	1			
1.0	8696	1568		9	1			
.0	321	353	64	9	1			
.2				7	1			
.4				1	1			
.6					1			
.8					1			
1.0								

.10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6832	A316	5	17	2			
.2	8073	3741		20	2			
.4	9037	4190		23	2			
.6	9696	4498		26	3			
.8	9999	4654		29	3			
1.0	9992	4652		31	4			
.0	341	647	159	21	1			
.2				18	3			
.4				2	3			
.6					3			
.8					2			
1.0					1			

.20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6899	A414	4	211	5			
.2	9101	5654		290	6			
.4	9999	6815		356	8	1		
.6	9999	7586		405	10	1		
.8	9818	7970		436	12	1		
1.0	9384	7911		447	13	1		
.0	338	888	490		57	4		
.2					53	8		
.4					9	9		
.6						8		
.8						6		
1.0						2		

.50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1351	20	1		
.2	9966	7708		2620	40	2		
.4	9999	9351		3650	60	3		
.6	9999	9793		4351	78	4		
.8	9996	9636		4666	96	5		
1.0	9662	9043		4574	113	6		
.0	338	955	1651		271	17		
.2			30		287	25		
.4					142	29		
.6					38	28		
.8					6	22		
1.0					1	11		

.80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1632	71			
.2	9999	8891		4064	182	1		
.4	9999	9921		5932	284	1		
.6	9999	9988		7044	370	1		
.8	9999	9838		7356	438	2		
1.0	9662	9045		6923	485	2		
.0	338	955	2106		710	4		
.2		2	624		741	4		
.4			99		677	4		
.6			8		556	4		
.8					419	3		
1.0					294	3		

.90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1663	106			
.2	9999	9155		4431	290			
.4	9999	9965		6489	456			
.6	9999	9995		7627	592			
.8	9999	9878		7846	692			
1.0	9662	9045		7272	751			
.0	338	955	2162		961			
.2		90	1255		981			
.4		2	629		959			
.6			271		898			
.8			105		804			
1.0			53		681			

.95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1673	125			
.2	9999	9267		4603	354			
.4	9999	9978		6743	555			
.6	9999	9997		7878	713			
.8	9999	9895		8042	816			
1.0	9662	9045		7399	856			
.0	338	955	2221		898			
.2	4	350	1738		894			
.4		90	1336		874			
.6		16	1027		838			
.8		2	815		786			
1.0			699		721			

.99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1681	120			
.2	9999	9348		4742	346			
.4	9999	9985		6958	535			
.6	9999	9998		8127	667			
.8	9999	9907		8341	728			
1.0	9662	9054		7823	711			
.0	338	1110		3737	430			
.2	183	965		3656	424			
.4	87	850		3579	417			
.6	36	763		3504	411			
.8	14	706		3432	403			
1.0	8	677		3364	396			

10.000 10.000 1.000 1000.000 .0001

.01

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3232	X	2	A				
.2	3291	X	2	A				
.4	3336	X	2	A				
.6	3370	X	2	A				
.8	3390	X	2	A				
1.0	3397	X	2	A				
.0	3819	X	13	A				
.2		X		A				
.4		6X		A				
.6		77X		A				
.8		X		A				
1.0		135X		A				

.05

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7143	A153	6					
.2	7795	1677						
.4	8313	1788						
.6	8688	1869						
.8	8915	1919						
1.0	8990	1936						
.0	8656	1985	2					
.2		C		A			1	
.4		3B		A				
.6		1C		A				
.8		B		A				
1.0		4C		A				

.10

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6768	A346	9	5				
.2	8015	4109		6				
.4	9024	4627		7				
.6	9764	5008		8				
.8	9999	5241		8				
1.0	9999	5320		8				
.0	9372	X530	4A	14				
.2		X		A			3	
.4		33X		A			1	
.6		X		A				
.8		X		A				
1.0		23X		A				

.20

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6918	A417	3	308				
.2	9113	5733		424				
.4	9999	7027		520				
.6	9999	7995		592				
.8	9999	8592		636				
1.0	9999	8792		652				
.0	9498	8585		669				
.2		2B		A		1	10	1
.4		B		A			3	1
.6		B		A				1
.8		1B		A				1
1.0		3B		A				

.50

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5155	A406	9	1576	3			
.2	9331	7538		3080	7			
.4	9999	9508		4372	10			
.6	9999	9999		5364	12			
.8	9654	9920		5987	14			
1.0	9065	9749		6199	14			
.0	9414	9789		6184	16			
.2					103	39	1	
.4						37	2	
.6						15	2	
.8						3	2	
1.0						1	1	

.80

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1702	102			
.2	9999	8890		4274	260			
.4	9999	9921		6375	398			
.6	9999	9997		7865	505			
.8	9999	9992		8727	573			
1.0	9970	9969		9001	597			
.0	9411	9791		8961	603			
.2				46	1274	49		
.4					427	86		
.6					54	104		
.8					3	101		
1.0						78		

.90

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1705	165			
.2	9999	9155		4575	452			
.4	9999	9966		6835	703			
.6	9999	9999		8345	899			
.8	9999	9994		9159	1023			
1.0	9970	9969		9405	1066			
.0	9411	9791		9358	1072			
.2				1541	1760	13		
.4				46	1557	24		
.6					995	31		
.8					523	33		
1.0					318	30		

.95

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1705	198			
.2	9999	9267		4720	562			
.4	9999	9978		7047	881			
.6	9999	9999		8545	1130			
.8	9999	9995		9320	1288			
1.0	9970	9969		9545	1343			
.0	9411	9791		9496	1350			
.2		239		4684	1957			
.4				1543	2281			
.6				332	2376			
.8				46	2310			
1.0				8	2138			

.99

P \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236	A427	6	1705	225			
.2	9999	9348		4835	656			
.4	9999	9985		7208	1033			
.6	9999	9999		8691	1327			
.8	9999	9995		9431	1514			
1.0	9970	9969		9643	1578			
.0	9411	9791		9626	1580			
.2	1381	6368		9272	1608			
.4	38	3586		8917	1623			
.6		1737		8592	1625			
.8		766		8322	1614			
1.0		470		8122	1588			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$ $\alpha_4 = .01$

ρ \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8196	A1496					
.2	8209	1499					
.4	8216	1500					
.6	8216	1500					
.8	8210	1499					
1.0	8197	1497					
.0	304	251					
.2	171	221					
.4	84	181					
.6	35	135					
.8	13	83					
1.0	3	28					

$\alpha_1 = .05$

.0	9534	A6758	231				
.2	9610	6813	232				
.4	9649	6842	233				
.6	9651	6845	234				
.8	9614	6822	233				
1.0	9561	6774	231				
.0	335	662	25				
.2	188	544	21				
.4	94	425	17				
.6	41	304	12				
.8	16	184	7				
1.0	4	63	3				

$\alpha_1 = .10$

.0	9644	A8120	1504				
.2	9798	8252	1528				
.4	9876	8321	1541				
.6	9878	8328	1542				
.8	9802	8273	1532				
1.0	9653	8155	1511				
.0	338	734	146				
.2	196	600	121				
.4	102	467	95				
.6	48	335	69				
.8	19	203	42				
1.0	5	73	15				

$\alpha_1 = .20$

.0	9652	A8790	3811	1			
.2	9912	9075	3935	1			
.4	9986	9223	4001	1			
.6	9986	9234	4007	1			
.8	9914	9108	3954	1			
1.0	9661	8849	3842	1			
.0	338	723	325				
.2	209	593	268				
.4	119	464	211				
.6	62	335	153				
.8	29	207	95				
1.0	9	80	37				

$\alpha_1 = .50$

.0	9653	A8964	6406	253			
.2	9996	9625	6928	274			
.4	9999	9889	7202	284			
.6	9999	9892	7218	285			
.8	9996	9643	6975	276			
1.0	9662	9015	6484	256			
.0	336	513	368	15			
.2	251	428	307	12			
.4	180	343	246	10			
.6	122	257	185	7			
.8	75	171	123	5			
1.0	36	86	62	2			

$\alpha_1 = .80$

.0	9653	A8965	7046	998			
.2	9999	9828	7967	1128			
.4	9999	9989	8444	1196			
.6	9999	9989	8455	1198			
.8	9999	9833	8000	1134			
1.0	9661	8992	7103	1007			
.0	271	262	207	29			
.2	233	227	179	25			
.4	197	192	152	22			
.6	160	157	124	18			
.8	124	122	97	14			
1.0	89	87	69	10			

$\alpha_1 = .90$

.0	9653	A8965	7127	1277			
.2	9999	9871	8174	1465			
.4	9999	9995	8713	1563			
.6	9999	9995	8720	1565			
.8	9999	9874	8196	1471			
1.0	9659	8983	7167	1286			
.0	190	176	141	25			
.2	171	159	127	23			
.4	152	141	112	20			
.6	133	123	98	18			
.8	114	106	84	15			
1.0	95	88	70	13			

$\alpha_1 = .95$

.0	9653	A8965	7155	1415			
.2	9999	9889	8262	1635			
.4	9999	9997	8831	1750			
.6	9999	9997	8836	1752			
.8	9999	9891	8279	1640			
1.0	9658	8979	7185	1423			
.0	143	133	106	21			
.2	133	124	99	20			
.4	124	115	92	18			
.6	114	106	85	17			
.8	105	97	78	15			
1.0	95	88	71	14			

$\alpha_1 = .99$

.0	9653	A8965	7172	1524			
.2	9999	9902	8328	1771			
.4	9999	9998	8918	1900			
.6	9999	9998	8922	1901			
.8	9999	9903	8340	1775			
1.0	9657	8975	7195	1530			
.0	105	98	78	17			
.2	103	96	77	16			
.4	101	94	75	16			
.6	99	92	74	16			
.8	97	91	73	15			
1.0	96	89	71	15			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .010$ $\alpha_3 = 100.0000$ $\alpha_4 = .01$

ρ \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8178	A1370					
.2	8191	1373					
.4	8198	1374					
.6	8198	1374					
.8	8192	1373					
1.0	8179	1371					
.0	31	27					
.2	17	23					
.4	9	19					
.6	4	14					
.8	1	9					
1.0		3					

$\alpha_1 = .05$

.0	9532	A6679	192				
.2	9608	6733	194				
.4	9646	6760	194				
.6	9646	6760	194				
.8	9608	6734	194				
1.0	9532	6681	192				
.0	34	71	2				
.2	19	58	2				
.4	10	45	2				
.6	4	33	1				
.8	2	20	1				
1.0		7					

$\alpha_1 = .10$

.0	9643	A8083	1389				
.2	9798	8213	1411				
.4	9876	8278	1423				
.6	9876	8279	1423				
.8	9799	8215	1412				
1.0	9644	8087	1390				
.0	35	79	15				
.2	20	64	12				
.4	10	50	10				
.6	5	36	7				
.8	2	22	4				
1.0	1	8	2				

$\alpha_1 = .20$

.0	9652	A8782	3690	1			
.2	9912	9065	3809	1			
.4	9986	9208	3869	1			
.6	9986	9209	3870	1			
.8	9912	9068	3811	1			
1.0	9653	8788	3694	1			
.0	35	77	34				
.2	22	63	28				
.4	12	49	22				
.6	6	36	16				
.8	2	22	10				
1.0	1	8	4				

$\alpha_1 = .50$

.0	9653	A8964	6372	233			
.2	9996	9625	6889	252			
.4	9999	9888	7153	261			
.6	9997	9889	7154	261			
.8	9996	9627	6894	252			
1.0	9654	8970	6380	233			
.0	34	54	38	1			
.2	26	45	32	1			
.4	18	36	26	1			
.6	12	27	19	1			
.8	8	18	13				
1.0	4	9	6				

$\alpha_1 = .80$

.0	9652	A8965	7042	975			
.2	9999	9828	7960	1102			
.4	9999	9989	8432	1168			
.6	9999	9989	8433	1168			
.8	9999	9829	7963	1103			
1.0	9653	8967	7048	976			
.0	28	27	21	3			
.2	24	23	18	3			
.4	20	20	15	2			
.6	16	16	13	2			
.8	13	13	10	1			
1.0	9	9	7	1			

$\alpha_1 = .90$

.0	9653	A8965	7126	1261			
.2	9999	9871	8171	1446			
.4	9999	9995	8707	1542			
.6	9999	9995	8708	1542			
.8	9999	9871	8173	1447			
1.0	9654	8966	7130	1261			
.0	19	18	14	3			
.2	17	16	13	2			
.4	15	14	11	2			
.6	14	13	10	2			
.8	12	11	9	2			
1.0	10	9	7	1			

$\alpha_1 = .95$

.0	9653	A8965	7154	1403			
.2	9999	9889	8261	1621			
.4	9999	9997	8827	1733			
.6	9999	9997	8827	1733			
.8	9999	9889	8262	1621			
1.0	9653	8966	7157	1403			
.0	14	13	11	2			
.2	14	13	10	2			
.4	13	12	9	2			
.6	12	11	9	2			
.8	11	10	8	2			
1.0	10	9	7	1			

$\alpha_1 = .99$

.0	9653	A8965	7172	1515			
.2	9999	9902	8327	1760			
.4	9999	9998	8915	1887			
.6	9999	9998	8916	1888			
.8	9999	9902	8328	1761			
1.0	9653	8966	7174	1515			
.0	11	10	8	2			
.2	10	10	8	2			
.4	10	9	8	2			
.6	10	9	7	2			
.8	10	9	7	2			
1.0	10	9	7	2			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = .010$ $\alpha_3 = 1000.0000$ $\alpha_4 = .01$

ρ \ ∇	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8177	A1357					
.2	8190	1359					
.4	8196	1360					
.6	8196	1360					
.8	8190	1359					
1.0	8177	1357					
.0	3	3					
.2	2	2					
.4	1	2					
.6		1					
.8		1					
1.0							

$\alpha_1 = .05$

.0	9531	A6671	188				
.2	9608	6724	190				
.4	9646	6751	190				
.6	9646	6751	190				
.8	9608	6724	190				
1.0	9531	6671	188				
.0	3	7					
.2	2	6					
.4	1	5					
.6		3					
.8		2					
1.0		1					

$\alpha_1 = .10$

.0	9643	A8079	1377				
.2	9798	8209	1399				
.4	9876	8274	1410				
.6	9876	8274	1410				
.8	9798	8209	1399				
1.0	9644	8080	1377				
.0	3	8	1				
.2	2	6	1				
.4	1	5	1				
.6		4	1				
.8		2					
1.0		1					

$\alpha_1 = .20$

.0	9652	A8781	3677	1			
.2	9912	9064	3796	1			
.4	9986	9206	3855	1			
.6	9986	9206	3855	1			
.8	9912	9064	3796	1			
1.0	9652	8782	3678	1			
.0	4	8	3				
.2	2	6	3				
.4	1	5	2				
.6	1	4	2				
.8		2	1				
1.0		1					

$\alpha_1 = .50$

.0	9637	A8964	6369	231			
.2	9999	9625	6885	249			
.4	9997	9888	7147	259			
.6	9997	9888	7148	259			
.8	9999	9625	6885	249			
1.0	9637	8965	6369	231			
.0	3	5	4				
.2	3	5	3				
.4	2	4	3				
.6	1	3	2				
.8	1	2	1				
1.0		1	1				

$\alpha_1 = .80$

.0	9652	A8965	7041	973			
.2	9999	9828	7959	1100			
.4	9999	9989	8431	1165			
.6	9999	9989	8431	1165			
.8	9999	9828	7960	1100			
1.0	9652	8965	7042	973			
.0	3	3	2				
.2	2	2	2				
.4	2	2	2				
.6	2	2	1				
.8	1	1	1				
1.0	1	1	1				

$\alpha_1 = .90$

.0	9653	A8965	7125	1259			
.2	9999	9871	8171	1444			
.4	9999	9995	8707	1540			
.6	9999	9995	8707	1540			
.8	9999	9871	8171	1444			
1.0	9653	8965	7126	1259			
.0	2	2	1				
.2	2	2	1				
.4	2	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

$\alpha_1 = .95$

.0	9653	A8965	7154	1401			
.2	9999	9889	8261	1619			
.4	9999	9997	8826	1732			
.6	9999	9997	8826	1732			
.8	9999	9889	8261	1619			
1.0	9653	8965	7154	1401			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

$\alpha_1 = .99$

.0	9653	A8965	7172	1514			
.2	9999	9902	8326	1759			
.4	9999	9998	8915	1886			
.6	9999	9998	8915	1886			
.8	9999	9902	8327	1759			
1.0	9653	8965	7172	1514			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_0 = 10.000 α_1 = 1.000 α_c = 1.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ_T	-2 1 -1 1	1 1 1 2 1 3 1 4 1 5 1
.0	8235A1797	30
.2	8248 1800	30
.4	8255 1802	30
.6	8256 1803	31
.8	8251 1803	31
1.0	8239 1802	31
.0	908 910	53
.2	93 668	54
.4	2 397	50
.6	193	40
.8	77	26
1.0	20	9

α_1 = .05

.0	9538A6933	657
.2	9615 6991	663
.4	9656 7025	668
.6	9660 7035	670
.8	9628 7022	672
1.0	9560 6985	672
.0	1002 2144	589
.2	109 1307	552
.4	3 694	476
.6	320	367
.8	125	232
1.0	34	82

α_1 = .10

.0	9644A8203	2233
.2	9799 8339	2271
.4	9878 8418	2298
.6	9881 8440	2312
.8	9811 8406	2314
1.0	9671 8315	2303
.0	1008 2416	1468
.2	127 1473	1289
.4	5 891	1061
.6	385	793
.8	160	495
1.0	46	179

α_1 = .20

.0	9652A8808	4471 7
.2	9912 9097	4624 8
.4	9986 9259	4724 8
.6	9987 9293	4770 8
.8	9917 9205	4762 8
1.0	9680 9002	4699 8
.0	1009 2545	2463 4
.2	169 1627	2085 4
.4	11 953	1672 3
.6	507	1232 2
.8	238	771 1
1.0	79	298 1

α_1 = .50

.0	9652A8964	6608 445
.2	9996 9625	7165 482
.4	9999 9890	7507 505
.6	9999 9902	7623 513
.8	9996 9691	7512 506
1.0	9680 9186	7178 484
.0	1011 2562	2752 186
.2	365 1943	2306 155
.4	92 1414	1853 125
.6	3 973	1394 94
.8	2 606	932 63
1.0	294	466 31

α_1 = .80

.0	9653A8965	7079 1202
.2	9999 9828	8016 1363
.4	9999 9989	8537 1455
.6	9999 9990	8625 1475
.8	9999 9854	8288 1420
1.0	9681 9159	7550 1295
.0	1019 2087	1750 300
.2	707 1805	1517 260
.4	465 1524	1285 220
.6	290 1245	1051 180
.8	175 967	818 140
1.0	110 690	584 100

α_1 = .90

.0	9653A8965	7141 1429
.2	9999 9871	8197 1643
.4	9999 9995	8765 1762
.6	9999 9996	8828 1780
.8	9999 9868	8393 1696
1.0	9682 9118	7490 1515
.0	1054 1527	1250 253
.2	891 1375	1126 228
.4	748 1222	1001 202
.6	623 1070	876 177
.8	515 917	751 152
1.0	424 765	626 127

α_1 = .95

.0	9653A8965	7163 1534
.2	9999 9889	8278 1775
.4	9999 9997	8867 1908
.6	9999 9997	8914 1924
.8	9999 9902	8429 1822
1.0	9684 9087	7438 1608
.0	1108 1188	971 210
.2	1024 1109	906 196
.4	942 1030	842 182
.6	864 951	777 168
.8	789 871	712 154
1.0	716 792	647 140

α_1 = .99

.0	9653A8965	7177 1614
.2	9999 9902	8337 1878
.4	9999 9998	8942 2021
.6	9999 9998	8978 2034
.8	9999 9911	8451 1916
1.0	9685 9059	7386 1674
.0	961 898	732 166
.2	944 882	719 163
.4	926 865	705 160
.6	909 849	692 157
.8	891 833	679 154
1.0	874 817	666 151

10.000 1.000 1.000 .100 10.0000

.01

	-2 1 -1 1	1 1 1 2 1 3 1 4 1 5 1
.0	8183A1408	6
.2	8196 1410	6
.4	8202 1411	7
.6	8202 1411	7
.8	8196 1410	7
1.0	8183 1408	7
.0	98 111	12
.2	10 79	11
.4	46	10
.6	22	8
.8	9	5
1.0	2	2

.05

.0	9532A6701	259
.2	9608 6755	261
.4	9647 6782	263
.6	9647 6784	263
.8	9610 6759	263
1.0	9534 6707	261
.0	108 266	94
.2	11 158	87
.4	82	75
.6	37	57
.8	14	36
1.0	4	13

.10

.0	9643A8093	1504
.2	9798 8224	1528
.4	9876 8290	1542
.6	9876 8293	1544
.8	9800 8232	1535
1.0	9646 8107	1515
.0	109 300	229
.2	13 178	201
.4	95	166
.6	45	124
.8	18	77
1.0	5	28

.20

.0	9652A8784	3793 1
.2	9912 9068	3917 1
.4	9986 9212	3982 1
.6	9986 9216	3990 1
.8	9912 9081	3938 1
1.0	9655 8808	3829 1
.0	109 316	383
.2	18 197	324
.4	1 113	260
.6	59	192
.8	27	120
1.0	9	46

.50

.0	9652A8964	6401 254
.2	9995 9625	6922 274
.4	9999 9889	7196 285
.6	9999 9890	7212 286
.8	9995 9633	6971 276
1.0	9655 8991	6480 257
.0	112 318	382 15
.2	39 238	320 13
.4	7 171	258 10
.6	116	194 8
.8	72	130 5
1.0	35	65 3

.80

.0	9653A8965	7046 998
.2	9999 9828	7966 1128
.4	9999 9989	8444 1196
.6	9999 9989	8454 1198
.8	9999 9832	7999 1134
1.0	9656 8988	7102 1007
.0	110 254	208 30
.2	76 220	181 26
.4	50 185	153 22
.6	31 151	125 18
.8	18 117	97 14
1.0	12 84	70 10

.90

.0	9653A8965	7127 1277
.2	9999 9871	8174 1465
.4	9999 9995	8713 1563
.6	9999 9995	8720 1565
.8	9999 9873	8196 1471
1.0	9656 8982	7167 1286
.0	114 177	141 25
.2	96 160	127 23
.4	80 142	113 20
.6	67 124	99 18
.8	55 106	85 15
1.0	45 89	70 13

.95

.0	9653A8965	7155 1415
.2	9999 9889	8262 1635
.4	9999 9997	8831 1750
.6	9999 9997	8836 1752
.8	9999 9891	8279 1640
1.0	9656 8978	7185 1423
.0	121 133	106 21
.2	112 124	99 20
.4	103 115	92 18
.6	94 106	85 17
.8	86 98	78 15
1.0	78 89	71 14

.99

.0	9653A8965	7172 1524
.2	9999 9902	8328 1771
.4	9999 9998	8918 1900
.6	9999 9998	8922 1901
.8	9999 9903	8340 1775
1.0	9656 8975	7195 1530
.0	105 98	78 17
.2	103 96	77 16
.4	101 94	75 16
.6	100 92	74 16
.8	98 91	73 15
1.0	96 89	71 15

10.000 1.000 1.000 .100 100.0000

.01

	-2 1 -1 1	1 1 1 2 1 3 1 4 1 5 1
.0	8177A1361	1
.2	8190 1363	1
.4	8197 1364	1
.6	8197 1364	1
.8	8190 1363	1
1.0	8177 1361	1
.0	10 11	1
.2	1 8	1
.4	5	1
.6	2	1
.8	1	1
1.0		

.05

.0	9531A6673	195
.2	9608 6726	197
.4	9646 6753	198
.6	9646 6753	198
.8	9608 6727	197
1.0	9532 6673	196
.0	11 27	10
.2	1 16	9
.4	8	8
.6	4	6
.8	1	4
1.0		1

.10

.0	9643A8080	1389
.2	9798 8210	1411
.4	9876 8275	1423
.6	9876 8275	1423
.8	9798 8211	1412
1.0	9644 8082	1390
.0	11 31	24
.2	1 18	21
.4	10	18
.6	5	13
.8	2	8
1.0	1	3

.20

.0	9652A8782	3688 1
.2	9912 9064	3807 1
.4	9986 9207	3867 1
.6	9986 9207	3868 1
.8	9912 9065	3809 1
1.0	9652 8784	3692 1
.0	11 32	41
.2	2 20	34
.4	12	28
.6	6	20
.8	3	13
1.0	1	5

.50

.0	9650A8964	6372 233
.2	9995 9625	6888 252
.4	9999 9888	7152 261
.6	9997 9889	7154 261
.8	9995 9626	6893 252
1.0	9650 8967	6380 233
.0	11 33	40 1
.2	4 24	33 1
.4	1 17	27 1
.6	12	20 1
.8	7	14
1.0	4	7

.80

.0	9653A8964	7042 975
.2	9999 9829	7960 1102
.4	9999 9989	8432 1168
.6	9999 9989	8433 1168
.8	9999 9829	7963 1103
1.0	9653 8967	7048 976
.0	11 26	21 3
.2	8 ?	18 3
.4	5 19	16 2
.6	3 15	13 2
.8	2 12	10 1
1.0	1 9	7 1

.90

.0	9653A8965	7126 1261
.2	9982 9871	8171 1446
.4	9999 9995	8707 1542
.6	9999 9995	8708 1542
.8	9982 9871	8173 1447
1.0	9653 8966	7130 1261
.0	11 18	14 3
.2	10 16	13 2
.4	8 14	11 2
.6	7 13	10 2
.8	6 11	9 2
1.0	5 9	7 1

.95

.0	9649A8965	7154 1403
.2	9999 9889	8261 1621
.4	9999 9997	8827 1733
.6	9999 9997	8827 1733
.8	9999 9889	8262 1621
1.0	9650 8966	7157 1403
.0	12 13	11 2
.2	11 13	10 2
.4	10 12	9 2
.6	9 11	9 2
.8	9 10	8 2
1.0	8 9	7 1

.99

.0	9653A8965	7172 1515
.2	9999 9902	8327 1760
.4	9999 9998	8915 1887
.6	9999 9998	8916 1888
.8	9999 9902	8328 1761
1.0	9653 8966	7174 1515
.0	11 10	8 2
.2	10 10	8 2
.4	10 9	8 2
.6	10 9	7 2
.8	10 9	7 2
1.0	10 9	7 2

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_1^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8339	A236	7	5				
.2	8353	2371	7	5				
.4	8361	2374	7	5				
.6	8363	2376	7	6				
.8	8360	2377	7	6				
1.0	8351	2377	7	6				
.0	2432	1961	14	0				
.2		411	22	4	1			
.4		12	21	6	1			
.6			15	1	1			
.8			7	9	1			
1.0			2	4				

$\alpha_1 = .05$

.0	9550	A727	4	1128	2			
.2	9628	7337		1138	2			
.4	9673	7380		1146	2			
.6	9684	7402		1153	2			
.8	9663	7403		1158	2			
1.0	9610	7385		1160	2			
.0	2681	4518		1349	3			
.2		659		1415	5			
.4		21		1079	5			
.6				646	5			
.8				306	3			
1.0				91	1			

$\alpha_1 = .10$

.0	9645	A836	8	3009	8			
.2	9800	8512		3063	8			
.4	9881	8607		3105	8			
.6	9891	8655		3134	8			
.8	9835	8654		3151	8			
1.0	9721	8607		3156	8			
.0	2700	5082		3067	11			
.2		1	797	2592	16			
.4			33	1788	17			
.6				1030	15			
.8				490	11			
1.0				152	4			

$\alpha_1 = .20$

.0	9652	A884	6	5193	92			
.2	9912	9144		5378	96			
.4	9986	9330		5518	98			
.6	9988	9408		5611	100			
.8	9927	9384		5657	102			
1.0	9729	9270		5657	102			
.0	2701	5370		5046	109			
.2		1	1064	3896	114			
.4			77	2654	107			
.6			2	1594	87			
.8				819	58			
1.0				285	23			

$\alpha_1 = .50$

.0	9653	A896	4	6891	1165			
.2	9996	9626		7502	1270			
.4	9999	9894		7947	1350			
.6	9999	9923		8224	1424			
.8	9996	9779		8334	1430			
1.0	9730	9456		8283	1428			
.0	2701	5439		6992	1268			
.2		34	2193	5684	1097			
.4			610	4395	904			
.6			113	3177	694			
.8			14	2053	470			
1.0			2	1011	236			

$\alpha_1 = .80$

.0	9653	A896	5	7156	2113			
.2	9999	9828		8136	2413			
.4	9999	9989		8775	2632			
.6	9999	9992		9086	2761			
.8	9999	9893		9105	2796			
1.0	9729	9456		8873	2737			
.0	2705	5447		6697	2073			
.2		732	3957	5822	1805			
.4		113	2733	4939	1533			
.6		10	1804	4048	1259			
.8		5	1160	3153	981			
1.0		3	756	2253	701			

$\alpha_1 = .90$

.0	9653	A896	5	7187	2237			
.2	9999	9871		8278	2591			
.4	9999	9995		8949	2839			
.6	9999	9997		9221	2972			
.8	9999	9919		9143	2983			
1.0	9730	9469		8761	2872			
.0	2707	5608		5862	1924			
.2		1510	4861	5281	1734			
.4		731	4169	4698	1543			
.6		306	3537	4114	1351			
.8		120	2965	3527	1159			
1.0		65	2450	2940	966			

$\alpha_1 = .95$

.0	9653	A896	5	7197	2242			
.2	9999	9889		8340	2614			
.4	9999	9997		9021	2867			
.6	9999	9998		9260	2990			
.8	9999	9933		9109	2977			
1.0	9730	9487		8616	2829			
.0	2752	5603		5180	1702			
.2		2112	5216	4836	1589			
.4		1595	4832	4492	1476			
.6		1204	4453	4147	1363			
.8		941	4077	3802	1249			
1.0		802	3705	3457	1136			

$\alpha_1 = .99$

.0	9653	A896	5	7203	2209			
.2	9999	9902		8387	2588			
.4	9999	9998		9070	2836			
.6	9999	9999		9273	2943			
.8	9999	9947		9047	2903			
1.0	9777	9472		8433	2717			
.0	4462	4968		4420	1424			
.2	4359	4878		4339	1398			
.4	4260	4788		4259	1372			
.6	4167	4697		4179	1346			
.8	4079	4607		4098	1321			
1.0	3997	4517		4018	1295			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_1^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8196	A151	4	36	2			
.2	8209	1516		37	2			
.4	8215	1518		37	2			
.6	8216	1518		37	2			
.8	8210	1517		37	2			
1.0	8197	1515		37	2			
.0	304	335		71	4			
.2		59		68	4			
.4		2		52	4			
.6				32	3			
.8				15	2			
1.0				4	1			

$\alpha_1 = .05$

.0	9533	A676	4	445	11			
.2	9610	6819		449	11			
.4	9649	6848		452	11			
.6	9650	6852		454	11			
.8	9614	6831		456	11			
1.0	9541	6783		456	11			
.0	336	797		431	20			
.2		98		374	21			
.4		3		256	19			
.6				142	16			
.8				64	10			
1.0				19	4			

$\alpha_1 = .10$

.0	9644	A812	3	1796	23			
.2	9798	8255		1827	23			
.4	9876	8325		1846	24			
.6	9877	8333		1855	24			
.8	9802	8279		1853	25			
1.0	9653	8164		1840	25			
.0	338	898		916	40			
.2		120		695	41			
.4		5		442	37			
.6				239	30			
.8				108	20			
1.0				32	7			

$\alpha_1 = .20$

.0	9652	A879	1	4057	59			
.2	9912	9075		4193	62			
.4	9999	9225		4276	64			
.6	9986	9237		4303	65			
.8	9914	9115		4276	66			
1.0	9661	8861		4196	67			
.0	338	945		1514	82			
.2		162		1077	81			
.4		11		683	72			
.6				386	58			
.8				189	38			
1.0				64	15			

$\alpha_1 = .50$

.0	9653	A896	4	6488	487			
.2	9995	9625		7027	529			
.4	9999	9889		7338	555			
.6	9999	9893		7414	567			
.8	9995	9649		7258	562			
1.0	9662	9045		6881	542			
.0	338	955		2071	262			
.2		4	350	1609	230			
.4			90	1194	192			
.6			16	834	149			
.8			2	525	102			
1.0				256	51			

$\alpha_1 = .80$

.0	9652	A896	5	7065	1207			
.2	9999	9828		7997	1368			
.4	9999	9989		8508	1461			
.6	9999	9989		8584	1482			
.8	9999	9838		8237	1428			
1.0	9661	9045		7499	1304			
.0	342	956		1757	315			
.2	94	666		1526	275			
.4	10	443		1293	234			
.6		282		1059	192			
.8		176		825	150			
1.0		113		589	107			

$\alpha_1 = .90$

.0	9653	A896	5	7138	1430			
.2	9999	9871		8192	1644			
.4	9999	9995		8757	1764			
.6	9999	9995		8816	1782			
.8	9999	9878		8380	1699			
1.0	9662	9048		7479	1517			
.0	384	999		1268	257			
.2	183	846		1143	232			
.4	97	711		1018	207			
.6	36	594		891	181			
.8	14	492		765	155			
1.0	7	414		637	129			

$\alpha_1 = .95$

.0	9653	A896	5	7162	1534			
.2	9999	9889		8276	1776			
.4	9999	9997		8864	1904			
.6	9999	9997		8910	1925			
.8	9999	9896		8425	1823			
1.0	9662	9055		7434	1609			
.0	344	1048		977	212			
.2	260	969		913	198			
.4	193	893		848	184			
.6	144	819		783	169			
.8	111	748		718	155			
1.0	94	679		653	141			

$\alpha_1 = .99$

.0	9653	A896	5	7177	1614			
.2	9999	9902		8337	1878			
.4	9999	9998		8942	2021			
.6	9999	9998		8977	2034			
.8	9999	9910		8450	1916			
1.0	9670	9055		7386	1674			
.0	646	902		733	166			
.2	629	885		720	163			
.4	612	869		706	160			
.6	598	852		693	157			
.8	584	836		680	154			
1.0	572	820		666	151			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_1^2 = 1.000$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8178	A137	2	5	1			
.2	8191	1375		5	1			
.4	8198	1376		5	1			
.6	8198	1376		5	1			
.8	8191	1375		5	1			
1.0	8178	1372		5	1			
.0	31	36		9	1			
.2		6		8	1			
.4				6	1			
.6				4	1			
.8				2				
1.0								

$\alpha_1 = .05$

.0	9531	A668	0	218	3			
.2	9608	6733		220	3			
.4	9646	6760		221	3			
.6	9646	6761		221	3			
.8	9608	6734		221	3			
1.0	9532	6682		220	3			
.0	35	86		53	5			
.2		10		44	5			
.4				29	4			
.6				16	3			
.8				7	2			
1.0				2	1			

$\alpha_1 = .10$

.0	9643	A808	3	1425	5			
.2	9798	8213		1448	5			
.4	9876	8279		1460	5			
.6	9876	8280		1461	5			
.8	9799	8216		1451	5			
1.0	9645	8088		1430	5			
.0	35	97		111	9			
.2		13		82	8			
.4				51	7			
.6				27	6			
.8				12	4			
1.0				4	1			

$\alpha_1 = .20$

.0	9580	A878	2	3721	10			
.2	9888	9065		3841	11			
.4	9999	9208		3903	11			
.6	9999	9209		3907	11			
.8	9888	9069		3851	11			
1.0	9581	8790		3737	12			
.0	35	102		185	14			
.2		17		129	14			
.4		1		80	12			
.6				45	10			
.8				22	6			
1.0				7	2			

$\alpha_1 = .50$

.0	9637	A896	4	6382	261			
.2	9999	9625		6900	283			
.4	9998	9888		7169	294			
.6	9997	9889		7178	295			
.8	9999	9628		6928	286			
1.0	9638	8973		6429	267			
.0	35	103		252	26			
.2		37		193	23			
.4		9		142	20			
.6		2		98	15			
.8				61	11			
1.0				30	5			

$\alpha_1 = .80$

.0	9643	A896	4	7044	998			
.2	9993	9829		7964	1129			
.4	9995	9889		8440	1197			
.6	9995	9889		8448	1199			
.8	9993	9830		7992	1135			
1.0	9643	8973		7095	1008			
.0	38	104		209	31			
.2	10	72		181	27			
.4		47		154	23			
.6		29		126	19			
.8	2	18		98	15			
1.0	2	11		70	11			

$\alpha_1 = .90$

.0	9635	A896	5	7127	1277			
.2	9989	9871		8173	1465			
.4	9992	9995		8712	1563			
.6	9992	9995		8719	1565			
.8	9989	9872		8194	1471			
1.0	9636	8973		7165	1286			
.0	39	108		144	26			
.2	22	91		130	23			
.4	10	76		115	21			
.6	1	63		101	18			
.8		52		87	16			
1.0		43		72	13			

$\alpha_1 = .95$

.0	9653	A896	5	7155	1415			
.2	9999	9889		8262	1635			
.4	9999	9997		8831	1750			
.6	9999	9997		8836	1752			
.8	9999	9890		8279	1640			
1.0	9654	8974		7185	1423			
.0	35	114		107	21			
.2	27	105		100	20			
.4	20	97		93	18			
.6	15	89		86	17			
.8	11	81		79	16			
1.0	10	74		72	14			

$\alpha_1 = .99$

.0	9653	A896	5	7172	1524			
.2	9999	9902		8328	1771			
.4	9999	9998		8918	1900			
.6	9999	9998		8922	1901			
.8	9999	9903		8340	1775			
1.0	9655	8974		7195	1530			
.0	67	98		78	17			
.2	66	96		77	16			
.4	64	95		76	16			
.6	62	93		74	16			
.8	61	91		73	15			
1.0	60	89		71	15			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8546	A3030	39	1			
.2	8560	3036	39	1			
.4	8570	3040	39	1			
.6	8575	3043	39	1			
.8	8576	3045	39	1			
1.0	8571	3045	39	1			
.0	5074	2978	70	2			
.2	1		189	18			
.4			13	24			
.6				21			
.8				13			
1.0				4			

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9574	A7675	1305	5			
.2	9655	7743	1316	5			
.4	9708	7793	1326	6			
.6	9733	7826	1333	6			
.8	9732	7841	1338	6			
1.0	9706	7838	1340	6			
.0	5585	6698	1453	11			
.2			791	93			
.4			42	129			
.6				115			
.8				72			
1.0				25			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9647	A8569	3423	15			
.2	9804	8721	3485	15			
.4	9889	8833	3533	16			
.6	9915	8904	3568	16			
.8	9881	8935	3589	16			
1.0	9813	8927	3596	16			
.0	5629	7508	3600	28			
.2			1232	204			
.4			75	281			
.6			1	251			
.8				162			
1.0				58			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8898	5600	122			
.2	9912	9206	5802	126			
.4	9986	9420	5959	130			
.6	9989	9544	6070	133			
.8	9947	9586	6133	135			
1.0	9824	9556	6149	137			
.0	5632	7963	5960	166			
.2		2	1895	536			
.4			180	667			
.6			5	585			
.8				386			
1.0				150			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8964	7060	1497			
.2	9995	9626	7696	1634			
.4	9999	9898	8185	1744			
.6	9999	9950	8522	1825			
.8	9997	9886	8706	1875			
1.0	9820	9744	8738	1895			
.0	5632	8087	8314	1931			
.2	6	155	4084	2144			
.4	2		1325	2066			
.6			278	1746			
.8			37	1251			
1.0			5	643			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7202	2782			
.2	9999	9828	8204	3190			
.4	9999	9989	8900	3514			
.6	9999	9995	9313	3748			
.8	9999	9943	9493	3885			
1.0	9822	9744	9491	3922			
.0	5632	8087	8985	3834			
.2	12	2684	6978	3451			
.4	1	475	5133	3012			
.6		42	3594	2524			
.8		2	2428	1995			
1.0			1621	1435			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7216	3046	1		
.2	9999	9871	8328	3547	1		
.4	9999	9995	9063	3945	1		
.6	9999	9998	9466	4227	1		
.8	9999	9956	9620	4386	1		
1.0	9822	9744	9602	4416	1		
.0	5643	8087	9116	4228	1		
.2	614	5013	8144	3843	1		
.4	18	2686	7178	3444	1		
.6	3	1235	6230	3033	1		
.8		508	5307	2611	1		
1.0		269	4412	2179	1		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	7222	3134	1		
.2	9999	9889	8388	3677	1		
.4	9999	9997	9141	4106	2		
.6	9999	9999	9537	4406	2		
.8	9999	9961	9675	4569	2		
1.0	9822	9749	9634	4589	2		
.0	5646	8176	9042	4314	2		
.2	2259	6667	8449	4038	2		
.4	611	5346	7852	3758	2		
.6	128	4272	7253	3475	1		
.8	19	3500	6651	3189	1		
1.0		3042	6048	2901	1		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7228	3169	1		
.2	9999	9902	8437	3740	2		
.4	9999	9998	9203	4187	2		
.6	9999	9999	9590	4494	2		
.8	9999	9977	9703	4650	2		
1.0	9835	9862	9625	4652	2		
.0	6329	9040	8826	4268	2		
.2	5677	8875	8666	4191	2		
.4	5134	8711	8506	4113	2		
.6	4714	8546	8346	4036	2		
.8	4425	8382	8185	3959	2		
1.0	4271	8218	8025	3881	2		

10.000 1.000 1.000 10.000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8234	A1797	72	6			
.2	8247	1800	72	6			
.4	8254	1802	72	6			
.6	8255	1803	72	6			
.8	8250	1803	72	6			
1.0	8239	1802	72	6			
.0	909	910	137	12			
.2			73	21			
.4			4	21			
.6				15			
.8				8			
1.0				3			

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9537	A6933	772	34			
.2	9614	6991	780	34			
.4	9655	7025	785	34			
.6	9659	7035	790	35			
.8	9627	7022	793	35			
1.0	9560	6985	795	35			
.0	1003	2145	925	67			
.2			315	108			
.4			14	109			
.6				81			
.8				46			
1.0				15			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A8203	2349	77			
.2	9799	8339	2390	78			
.4	9878	8418	2421	80			
.6	9880	8440	2440	81			
.8	9815	8406	2447	82			
1.0	9671	8315	2444	84			
.0	1009	2416	1994	149			
.2	1		517	230			
.4			26	230			
.6				175			
.8				102			
1.0				35			

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8808	4567	213			
.2	9912	9097	4726	221			
.4	9999	9259	4836	229			
.6	9986	9293	4896	236			
.8	9892	9205	4907	242			
1.0	9611	9002	4868	248			
.0	1009	2545	3283	383			
.2	2	1	836	523			
.4			67	512			
.6			2	398			
.8				245			
1.0				92			

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A8964	6659	1154			
.2	9995	9625	7230	1260			
.4	9999	9890	7604	1348			
.6	9997	9903	7776	1414			
.8	9999	9691	7750	1460			
1.0	9665	9186	7538	1483			
.0	1009	2573	4543	1611			
.2	1	33	1941	1642			
.4			557	1499			
.6			105	1223			
.8			13	856			
1.0			1	436			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9649	A8965	7103	2102			
.2	9987	9828	8056	2404			
.4	9999	9989	8627	2630			
.6	9999	9990	8819	2773			
.8	9999	9855	8673	2829			
1.0	9677	9186	8246	2796			
.0	1010	2573	4841	2315			
.2	2	705	3558	2100			
.4		108	2481	1844			
.6		9	1651	1553			
.8			1067	1232			
1.0	1		698	887			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8965	7159	2236			
.2	9999	9871	8232	2592			
.4	9999	9995	8854	2844			
.6	9999	9996	9041	2984			
.8	9999	9891	8851	3006			
1.0	9680	9186	8367	2908			
.0	1041	2573	5029	2038			
.2	86	1444	4379	1859			
.4	8	708	3770	1671			
.6	2	296	3209	1475			
.8	8	115	2696	1272			
1.0		58	2229	1062			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7180	2243			
.2	9999	9889	8312	2616			
.4	9999	9997	8962	2871			
.6	9999	9997	9155	2998			
.8	9999	9906	8955	2990			
1.0	9681	9188	8442	2848			
.0	1012	2617	5041	1755			
.2	364	2014	4701	1645			
.4	91	1529	4362	1532			
.6		1160	4023	1418			
.8	3	913	3686	1302			
1.0		780	3351	1184			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7198	2209			
.2	9999	9902	8380	2588			
.4	9999	9998	9057	2837			
.6	9999	9998	9253	2945			
.8	9999	9923	9021	2905			
1.0	9684	9326	8409	2721			
.0	1169	4282	4427	1434			
.2	1015	4184	4347	1408			
.4	891	4090	4267	1382			
.6	798	4001	4187	1356			
.8	737	3917	4107	1330			
1.0	708	3838	4026	1304			

10.000 1.000 1.0000 10.000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8182	A1408	14	3			
.2	8195	1410	14	3			
.4	8202	1411	14	3			
.6	8202	1411	14	3			
.8	8195	1410	14	3			
1.0	8182	1408	14	3			
.0	99	112	27	7			
.2	1		10	7			
.4				5			
.6				3			
.8				2			
1.0							

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A6701	280	17	1		
.2	9608	6755	283	17	1		
.4	9646	6782	284	18	1		
.6	9647	6784	285	18	1		
.8	9609	6758	285	18	1		
1.0	9534	6707	284	18	1		
.0	109	267	158	35	2		
.2			44	34	2		
.4			2	27	2		
.6				17	1		
.8				9	1		
1.0				3			

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8093	1525	35	1		
.2	9797	8223	1551	36	1		
.4	9875	8290	1565	37	2		
.6	9876	8293	1568	37	2		
.8	9800	8232	1560	38	2		
1.0	9647	8107	1541	39	2		
.0	110	300	335	71	3		
.2			74	70	3		
.4			3	56	3		
.6				37	2		
.8				20	2		
1.0				7	1		

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9581	A8784	3811	76	2		
.2	9889	9068	3936	79	2		
.4	9999	9212	4004	82	2		
.6	9999	9216	4014	85	2		
.8	9889	9081	3966	87	2		
1.0	9583	8808	3862	90	2		
.0	110	316	555	151	4		
.2			123	147	4		
.4			9	122	4		
.6				86	3		
.8				49	2		
1.0				18	1		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9637	A8964	6410	453			
.2	9999	9625	6934	493			
.4	9978	9889	7214	522			
.6	9978	9890	7242	541			
.8	9999	9633	7018	547			
1.0	9574	8991	6553	543			
.0	110	319	762	445			
.2		4	298	417			
.4			80	360			
.6			14	282			
.8			2	192			
1.0				97			

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9624	A8964	7050	1211			
.2	9988	9841	7973	1375			
.4	9999	9989	8459	1474			
.6	9999	9989	8488	1504			
.8	9988	9832	8068	1465			
1.0	9627	8991	7231	1358			
.0	112	319	805	485			
.2		83	571	445			
.4		12	385	393			
.6		1	249	333			
.8			157	265			
1.0	1		101	191			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A8963	7130	1437			
.2	9990	9872	8179	1652			
.4	9992	9995	8727	1775			
.6	9992	9995	8756	1797			
.8	9999	9874	8274	1718			
1.0	9638	8990	7323	1542			
.0	121	320	847	311			
.2	4	174	724	286			
.4		83	613	258			
.6		34	514	229			
.8	1	13	428	198			
1.0	2	6	352	165			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9649	A8965	7157	1537			
.2	9999	9889	8268	1779			
.4	9999	9997	8846	1913			
.6	9999	9997	8876	1930			
.8	9999	9891	8370	1830			
1.0	9652	8991	7367	1618			
.0	114	325	888	229			
.2	40	247	823	215			
.4	6	184	761	201			
.6		137	699	186			
.8	2	106	639	171			
1.0	4	90	580	155			

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7176	1614			
.2	9999	9902	8335	1878			
.4	9999	9998	8938	2022			
.6	9999	9998	8971	2035			
.8	9999	9904	8443	1917			
1.0	9656	9013	7380	1676			
.0	127	612	743	169			
.2	109	596	729	166			
.4	96	581	716	163			
.6	85	567	703	159			
.8	79	555	689	156			
1.0	75	543	676	153			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_1^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8782	A343	5	14				
.2	8797	3441		14				
.4	8809	3446		14				
.6	8816	3449		14				
.8	8819	3451		14				
1.0	8819	3452		14				
.0	7432	3479		25	1			
.2	1				21	2		
.4					2	2		
.6						2		
.8						1		
1.0								

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9601	A792	3	1356	2			
.2	9686	7994		1368	2			
.4	9748	8049		1378	2			
.6	9787	8087		1385	2			
.8	9805	8108		1390	2			
1.0	9802	8113		1391	2			
.0	8152	7742		1437	3			
.2					113	8		
.4					13	12		
.6						11		
.8						8		
1.0						3		

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A869	3	3591	5			
.2	9809	8854		3656	5			
.4	9900	8974		3707	5			
.6	9950	9057		3743	6			
.8	9988	9103		3765	6			
1.0	9989	9113		3772	6			
.0	8228	8646		3780	9			
.2	1				250	16		
.4					33	25		
.6					1	24		
.8						17		
1.0						6		

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A893	6	5771	99			
.2	9912	9251		5980	102			
.4	9999	9480		6143	105			
.6	9999	9637		6260	107			
.8	9999	9732		6330	109			
1.0	9999	9753		6352	110			
.0	8233	9188		6294	119			
.2	1			3	594	31		
.4	1				106	49		
.6					4	51		
.8						38		
1.0						16		

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9648	A896	1	7136	1528	1		
.2	9999	9628		7782	1668	1		
.4	9974	9942		8288	1779	1		
.6	9999	9967		8651	1860	1		
.8	9991	9953		8858	1910	1		
1.0	9892	9909		8919	1928	1		
.0	8230	9351		8784	1943	1		
.2	2			236	2052	43		
.4					944	73		
.6					243	83		
.8					37	71		
1.0					5	39		

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	7223	2882	1		
.2	9987	9828		8235	3305	1		
.4	9999	9989		8953	3646	1		
.6	9999	9999		9400	3895	1		
.8	9999	9977		9627	4048	1		
1.0	9916	9906		9678	4100	1		
.0	8228	9351		9514	4104	1		
.2		38		3543	3982	1		
.4	1			695	3445	2		
.6				68	2727	2		
.8				3	2010	2		
1.0					1394	1		

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7229	3197	2		
.2	9999	9871		8348	3726	2		
.4	9999	9995		9103	4153	2		
.6	9999	9999		9540	4467	2		
.8	9999	9982		9740	4658	2		
1.0	9917	9906		9777	4723	2		
.0	8228	9351		9607	4723	2		
.2		1373		6293	4642	2		
.4		38		3554	4415	2		
.6				1721	4059	2		
.8				746	3590	2		
1.0				410	3027	2		

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7230	3331	3		
.2	9999	9889		8402	3913	3		
.4	9999	9997		9171	4384	3		
.6	9999	9999		9598	4728	4		
.8	9999	9984		9782	4938	4		
1.0	9917	9906		9813	5006	4		
.0	8234	9351		9660	4987	4		
.2	166	4339		8145	4781	4		
.4	2	1373		6741	4537	4		
.6		285		5553	4257	3		
.8		38		4657	3944	3		
1.0		7		4086	3599	3		

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7233	3424	4		
.2	9999	9902		8447	4048	4		
.4	9999	9998		9230	4551	5		
.6	9999	9999		9656	4920	5		
.8	9999	9986		9840	5141	5		
1.0	9918	9927		9879	5210	6		
.0	8234	9652		9792	5167	6		
.2	5105	9115		9618	5079	5		
.4	2724	8626		9443	4990	5		
.6	1245	8213		9267	4900	5		
.8	525	7896		9090	4808	5		
1.0	320	7686		8912	4714	5		

10.000 1.000 1.000 100.000 .0100

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8336	A236	7	75	3			
.2	8350	2371		75	3			
.4	8358	2374		75	3			
.6	8360	2376		76	3			
.8	8357	2377		76	3			
1.0	8348	2376		76	3			
.0	2435	1962		140	5			
.2		1			19	2		
.4					2	2		
.6						2		
.8						1		
1.0								

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9546	A727	4	1127	16			
.2	9624	7336		1138	16			
.4	9670	7379		1146	16			
.6	9682	7401		1153	16			
.8	9661	7402		1158	17			
1.0	9610	7386		1160	17			
.0	2685	4518		1349	31	1		
.2					101	9		
.4					10	12		
.6						11		
.8						7		
1.0						3		

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9647	A836	7	3009	41	1		
.2	9802	8511		3063	41	1		
.4	9882	8606		3105	42	1		
.6	9890	8654		3134	43	1		
.8	9847	8654		3151	44	1		
1.0	9754	8607		3156	44	1		
.0	2704	5083		3088	77	2		
.2	1				221	17		
.4					25	25		
.6						24		
.8						16		
1.0						6		

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A884	6	5193	171	2		
.2	9911	9144		5378	178	2		
.4	9999	9330		5518	183	2		
.6	9988	9409		5611	188	2		
.8	9900	9400		5657	193	2		
1.0	9667	9270		5656	196	2		
.0	2704	5371		5046	272	4		
.2				2	517	34		
.4					84	50		
.6					3	51		
.8						37		
1.0						15		

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	4	6892	1406	6		
.2	9999	9626		7502	1535	6		
.4	9974	9893		7948	1639	7		
.6	9999	9922		8225	1718	7		
.8	9999	9779		8336	1770	8		
1.0	9717	9457		8286	1794	8		
.0	2703	5439		7023	1896	13		
.2	1			148	1791	56		
.4					786	85		
.6					195	92		
.8					29	76		
1.0					4	42		

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9649	A896	4	7158	2630	2		
.2	9999	9828		8139	3016	2		
.4	9995	9989		8784	3326	2		
.6	9995	9992		9112	3553	2		
.8	9999	9894		9171	3691	3		
1.0	9726	9456		9020	3738	3		
.0	2702	5439		7536	3745	3		
.2		12		2550	3538	4		
.4		1		455	3001	5		
.6				41	2336	5		
.8				2	1700	4		
1.0					1172	3		

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9650	A896	5	7190	2945	2		
.2	9999	9871		8285	3432	2		
.4	9999	9995		8972	3824	2		
.6	9999	9997		9287	4109	2		
.8	9999	9919		9305	4282	2		
1.0	9727	9456		9113	4337	2		
.0	2702	5439		7597	4316	2		
.2		610		4748	4206	2		
.4		1	14	2557	3972	2		
.6				1180	3631	2		
.8				487	3200	2		
1.0				258	2694	2		

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A896	4	7201	3090	2		
.2	9999	9889		8351	3628	2		
.4	9999	9997		9056	4056	2		
.6	9999	9998		9362	4362	2		
.8	9999	9929		9361	4538	2		
1.0	9729	9456		9157	4577	2		
.0	2720	5439		7708	4418	2		
.2	40	2193		6310	4241	2		
.4		610		5071	4029	2		
.6	14	113		4065	3783	2		
.8	1	14		3336	2506	2		
1.0		2		2902	3200	2		

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7215	3161	2		
.2	9999	9902		8415	3731	2		
.4	9999	9998		9158	4178	2		
.6	9999	9999		9512	4487	2		
.8	9999	9938		9594	4647	2		
1.0	9730	9497		9505	4653	2		
.0	2708	6129		8730	4206	2		
.2	1510	5502		8574	4224	2		
.4	730	4980		8418	4150	2		
.6	305	4576		8261	4075	2		
.8	122	4297		8103	3999	2		
1.0	74	4149		7945	3921	2		

10.000 1.000 1.000 100.000 .1000

$\alpha_1 = .01$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8193	A151	3	36	6	1		
.2	8206	1516		37	6	1		
.4	8213	1517		37	6	1		
.6	8213	1517		37	7	1		
.8	8207	1517		37	7	1		
1.0	8195	1515		37	7	1		
.0	308	335		71	13	1		
.2		1			8	2		
.4						2		
.6						2		
.8						1		
1.0								

$\alpha_1 = .05$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9531	A676	3	445	34	3		
.2	9607	6818		449	34	3		
.4	9647	6848		452	34	3		
.6	9648	6852		454	35	3		
.8	9612	6830		456	35	3		
1.0	9539	6783		456	35	3		
.0	339	798		431	67	6		
.2					40	10		
.4					3	11		
.6						8		
.8						5		
1.0						2		

$\alpha_1 = .10$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9640	A812	2	1796	71	6		
.2	9795	8254		1827	72	6		
.4	9874	8324		1846	73	6		
.6	9876	8333		1855	75	7		
.8	9803	8279		1853	76	7		
1.0	9656	8164		1840	77	7		
.0	341	899		916	141	13		
.2		1			87	21		
.4					8	22		
.6						17		
.8						11		
1.0						4		

$\alpha_1 = .20$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9582	A879	1	4057	162	13		
.2	9890	9076		4193	168	13		
.4	9999	9224		4276	174	14		
.6	9999	9237		4303	180	15		
.8	9893	9116		4276	185	15		
1.0	9608	8866		4196	190	16		
.0	341	946		1514	313	28		
.2				1	203	43		
.4					26	46		
.6					1	39		
.8						26		
1.0						10		

$\alpha_1 = .50$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9571	A896	4	6488	764	34		
.2	9999	9625		7027	834	37		
.4	9977	9889		7339	890	40		
.6	9979	9893		7415	932	43		
.8	9908	9616		7259	960	46		
1.0	9583	9045		6883	973	49		
.0	341	956		2083	1029	80		
.2				30	741	103		
.4					286	110		
.6					65	101		
.8					9	76		
1.0					1	40		

$\alpha_1 = .80$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A896	4	7066	1655	13		
.2	9988	9829		7998	1891	15		
.4	9999	9984		8512	2065	17		
.6	9999	9989		8594	2172	18		
.8	9988	9838		8265	2210	20		
1.0	9633	9045		7569	2181	21		
.0	339	955		2204	1798	28		
.2	1	2		631	1570	30		
.4				99	1251	29		
.6				8	925	27		
.8					647	22		
1.0					438	16		

$\alpha_1 = .90$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9646	A896	3	7139	1955	1		
.2	9999	9872		8195	2269	1		
.4	9999	9996		8766	2498	2		
.6	9999	9995		8844	2635	2		
.8	9999	9879		8455	2679	2		
1.0	9655	9044		7656	2631	2		
.0	338	955		2217	2120	2		
.2		90		1270	1994	2		
.4		2		632	1829	2		
.6				272	1635	2		
.8				105	1419	2		
1.0				53	1188	1		

$\alpha_1 = .95$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A896	2	7163	2132			
.2	9979	9891		8280	2491			
.4	9999	9996		8877	2749			
.6	9991	9996		8952	2897			
.8	9988	9897		8536	2930			
1.0	9640	9043		7690	2848			
.0	349	955		2261	2123			
.2	4	349		1759	2041			
.4	14	90		1347	1940			
.6	1	16		1032	1823			
.8	1	2		818	1690			
1.0				701	1543			

$\alpha_1 = .99$

p \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7182	2209			
.2	9999	9902		8349	2589			
.4	9999	9998		8982	2842			
.6	9999	9998		9098	2957			
.8	9999	9907		8758	2927			
1.0	9662	9054		8056	2755			
.0	339	1110		3780	1535			
.2	238	965		3697	1510			
.4	108	850		3616	1485			
.6	35	763		3540	1459			
.8	14	706		3466	1432			
1.0	8	677		3397	1404			

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8918	A359	5					
.2	8934	3601	5					
.4	8946	3606	5					
.6	8955	3610	5					
.8	8960	3612	5					
1.0	8961	3613	5					
.0	8775	3630	8					
.2	B	A		2				
.4	3B	A						
.6	1B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9614	A802	3	1369	1			
.2	9701	8095	3	1382	1			
.4	9767	8151	3	1391	1			
.6	9814	8191	3	1398	1			
.8	9841	8214	3	1403	1			
1.0	9848	8222	3	1404	1			
.0	9736	8162	3	1420	1			
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A						

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9565	A874	9	3648	2			
.2	9737	8907	3	3714	2			
.4	9871	9030	3	3765	2			
.6	9964	9117	3	3802	2			
.8	9999	9168	3	3825	2			
1.0	9999	9184	3	3832	2			
.0	9476	9125	3	3837	3			
.2	B	A			24	2		
.4					4	2		
.6	3B	A				2		
.8	1					2		
1.0	B	A				1		

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9616	A891	7	5830	90			
.2	9949	9240	6	6041	94			
.4	9912	9491	6	6207	96			
.6	9999	9671	6	6326	98			
.8	9999	9777	6	6397	99			
1.0	9999	9810	6	6421	100			
.0	9616	9613	6	6410	103			
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	5		
.8	1B	A				4		
1.0	2B	A				2		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9594	A891	5	7150	1537			
.2	9988	9612	7	8021	1678			
.4	9999	9944	8	8320	1789			
.6	9999	9999	8	8694	1871			
.8	9999	9999	8	8920	1920			
1.0	9999	9999	8	8993	1937			
.0	9418	9796	8	8938	1942	1		
.2	1	1			189	149	4	
.4						133	6	
.6						53	7	
.8						11	6	
1.0						2	3	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9630	A895	5	7231	2903	1		
.2	9999	9846	8	8246	3330	1		
.4	9999	9999	8	8971	3673	1		
.6	9888	9965	9	9432	3924	1		
.8	9974	9922	9	9674	4078	1		
1.0	9920	9999	9	9743	4130	2		
.0	9415	9792	9	9691	4131	2		
.2				46	2522	157		
.4					609	271		
.6					66	323		
.8	1				3	308		
1.0						236		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A896	1	7231	3218	2		
.2	9982	9902	8	8355	3750	2		
.4	9999	9987	8	9120	4180	3		
.6	9999	9999	8	9569	4496	3		
.8	9999	9991	9	9784	4689	3		
1.0	9975	9956	9	9839	4754	3		
.0	9412	9792	9	9788	4753	4		
.2	1			1546	4057	58		
.4				46	2698	104		
.6	1				1457	132		
.8					683	140		
1.0					392	125		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9652	A896	4	7234	3351	3		
.2	9999	9902	8	8409	3937	3		
.4	9999	9997	9	9184	4411	4		
.6	9999	9999	9	9623	4760	4		
.8	9999	9999	9	9825	4973	4		
1.0	9970	9969	9	9875	5045	4		
.0	9412	9791	9	9820	5046	4		
.2		239		4726	4955	6		
.4				1547	4609	8		
.6				332	4149	9		
.8				46	3693	9		
1.0				8	3312	8		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	4	7234	3454	4		
.2	9999	9902	8	8449	4084	5		
.4	9999	9998	9	9234	4594	5		
.6	9999	9999	9	9664	4969	6		
.8	9999	9999	9	9855	5199	6		
1.0	9970	9969	9	9904	5276	6		
.0	9415	9791	9	9882	5275	6		
.2	1363	6368	9	9449	5245	6		
.4	51	3586	9	9039	5199	6		
.6		1737	8	8679	5138	6		
.8		766	8	8389	5061	6		
1.0	13	470	8	8181	4969	6		

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8516	A302	8	39	1			
.2	8531	3033	8	39	1			
.4	8541	3037	8	39	1			
.6	8546	3040	8	39	1			
.8	8547	3042	8	39	1			
1.0	8543	3042	8	39	1			
.0	5444	B302	0A	70	2			
.2	B	A				2		
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9560	A767	1	1304	5			
.2	9642	7739	1	1316	5			
.4	9696	7790	1	1325	6			
.6	9723	7822	1	1332	6			
.8	9724	7838	1	1337	6			
1.0	9700	7835	1	1339	6			
.0	5886	B670	2A	1454	11			
.2		1				11	1	
.4	3B	A				1	1	
.6	B	A					1	
.8	B	A					1	
1.0	2B	A						

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9656	A856	5	3422	15			
.2	9810	8717	3	3484	15			
.4	9891	8829	3	3532	15			
.6	9911	8901	3	3567	16			
.8	9916	8932	3	3588	16			
1.0	9882	8925	3	3595	16			
.0	5861	B751	1A	3601	28	1		
.2	B	1A				24	2	
.4						4	2	
.6	2B	A					2	
.8							2	
1.0	B	A					1	

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9645	A890	1	5599	121	1		
.2	9902	9209	5	5801	126	1		
.4	9999	9421	5	5958	130	1		
.6	9999	9548	6	6069	133	1		
.8	9999	9611	6	6133	135	1		
1.0	9999	9600	6	6149	137	1		
.0	5780	B798	2A	5961	166	1		
.2	B	A	1	2	53	3		
.4					15	5		
.6					1	5		
.8	1B	A				4		
1.0	1B	A				2		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9640	A896	1	7060	1499	2		
.2	9999	9626	7	6696	1636	2		
.4	9999	9939	8	8185	1746	3		
.6	9963	9948	8	8525	1827	3		
.8	9871	9862	8	8717	1878	3		
1.0	9620	9701	8	8756	1898	3		
.0	5643	8088	8	8314	1941	5		
.2		1			175	150	4	
.4						131	6	
.6						51	7	
.8						11	6	
1.0						2	3	

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9649	A896	3	7201	2816	6		
.2	9987	9844	8	8204	3229	6		
.4	9999	9984	8	8900	3562	7		
.6	9999	9996	9	9313	3806	8		
.8	9998	9942	9	9493	3955	9		
1.0	9804	9737	9	9490	4006	10		
.0	5636	8088	8	8979	4014	14		
.2	1			37	7394	166		
.4					568	276		
.6					61	323		
.8					3	305		
1.0						234		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9650	A896	4	7216	3124	7		
.2	9999	9872	8	8328	3641	8		
.4	9999	9995	9	9062	4058	9		
.6	9999	9998	9	9463	4363	10		
.8	9999	9956	9	9611	4549	11		
1.0	9817	9744	9	9586	4611	12		
.0	5632	8087	9	9062	4605	15		
.2				1347	3885	72		
.4	1			37	2561	118		
.6	1				1371	146		
.8					637	153		
1.0					365	136		

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7221	3258	4		
.2	9999	9889	8	8385	3828	5		
.4	9999	9997	9	9134	4288	5		
.6	9999	9999	9	9525	4626	6		
.8	9999	9961	9	9656	4832	6		
1.0	9821	9744	9	9618	4902	6		
.0	5632	8087	9	9089	4905	7		
.2		155		4247	4775	9		
.4	2			1347	4412	11		
.6				280	3951	12		
.8				37	3503	12		
1.0				6	3138	11		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9653	A896	5	7224	3410	4		
.2	9999	9902	8	8431	4031	5		
.4	9999	9998	9	9192	4535	5		
.6	9999	9999	9	9578	4904	6		
.8	9999	9965	9	9711	5129	6		
1.0	9822	9744	9	9702	5204	6		
.0	5680	8087	9	9440	5193	6		
.2	614	5013	8	8926	5164	6		
.4	18	2686	8	8455	5119	6		
.6	43	1237	8	8054	5059	6		
.8		517	7	7745	4983	6		
1.0	9	305	7	7541	4893	6		

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	8226	A179	5	72	6			
.2	8239	1798	7	72	6			
.4	8246	1800	7	72	6			
.6	8247	1801	7	72	6			
.8	8242	1801	7	72	6			
1.0	8230	1800	7	72	6			
.0	975	913	137	12	1			
.2					2			
.4	1							
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9528	A693	0	772	34	1		
.2	9606	6988	7	779	34	1		
.4	9647	7022	7	785	34	1		
.6	9652	7033	7	789	35	1		
.8	9621	7020	7	793	35	1		
1.0	9555	6983	7	795	35	1		
.0	1051	2148	926	67	3			
.2		1			10	1		
.4	1				1	1		
.6						1		
.8						1		
1.0								

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9632	A820	0	2348	77	3		
.2	9787	8336	2	2390	78	3		
.4	9868	8415	2	2420	80	3		
.6	9875	8438	2	2439	81	3		
.8	9812	8403	2	2447	82	3		
1.0	9681	8313	2	2444	84	3		
.0	1046	2419	1995	149	6			
.2		1			22	2		
.4					3	2		
.6						2		
.8						2		
1.0						1		

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9587	A880	9	4566	213	6		
.2	9894	9098	4	4725	221	6		
.4	9999	9255	4	4835	228	7		
.6	9999	9292	4	4896	235	7		
.8	9908	9211	4	4906	242	7		
1.0	9671	9018	4	4867	248	7		
.0	1071	2555	3284	383	13			
.2				1	49	3		
.4					11	5		
.6					1	5		
.8						4		
1.0						1		

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9572	A896	3	6660	1158	19		
.2	9999	9595	7	7231	1264	21		
.4	9999	9954	7	7604	1352	23		
.6	9981	9902	7	7776	1420	25	1	
.8	9889	9658	7	7756	1466	27	1	
1.0	9244	9108	7	7537	1492	29	1	
.0	1019	2576	4544	1638	46	1		
.2	1			100	154	5		
.4	1				112	7		
.6					40	8		
.8					8	7		
1.0					1	4		

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9624	A896	4	7102	2216	41		
.2	9988	9840	8	8056	2539	48		
.4	9944	9984	8	8627	2794	54		
.6	9992	9990	8	8820	2975	60		
.8	9999	9856	8	8672	3078	66		
1.0	9604	9171	8	8245	3102	71		
.0	1013	2574	4834	3009	105			
.2	1			12	1566	221		
.4	1				339	289		
.6					33	302		
.8					2	268		
1.0						201		

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9635	A896	3	7159	2501	48		
.2	9982	9872	8	8231	2910	57		
.4	9999	9985	8	8852	3231	65		
.6	9999	9995	9	9035	3455	72		
.8	9989	9892	8	8836	3576	79		
1.0	9664	9185	8	8334	3593	85		
.0	1010	2573	4866	3407	118			
.2			565	2679	175			
.4			13	1672	215			
.6				852	233			
.8				377	227			
1.0				208	198			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9644	A896	5	7178	2635	21		
.2	9999	9889	8	8308	3091	25		
.4	9999	9997	8	8952	3449	28		
.6	9999	9997	9	9128	3698	31		
.8	9999	9906	8	8903	3834	33		
1.0	9672	9186	8	8364	3856	35		
.0	1009	2573	4	4877	3677	42		
.2	1		35	2004	3410	49		
.4				565	3029	53		
.6				106	2627	54		
.8				13	2277	53		
1.0				2	2022	49		

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9651	A896	5	7191	3039	3		
.2	9999	9902	8	8366	3592	3		
.4	9999	9998	9	9028	4035	4		
.6	9999	9998	9	9207	4356	4		
.8	9999	9916	8	8988	4545	4		
1.0	9679	9186	8	8493	4597	4		
.0	1017	2573	5	5547	4509	4		
.2	86	1448	4	4998	4484	4		
.4	9	708	4	4538	4446	4		
.6	3	301	4	4180	4394	4		
.8	13	119	3	3933	4328	4		
1.0		65	3	3799	4250	4		

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_1^2 = .001$ $\alpha_2 = 100.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3739	A	1					
.2	3739		1					
.4	3725		1					
.6	3697		1					
.8	3654		1					
1.0	3598		1					
.0	432							
.2	345							
.4	290							
.6	211							
.8	128							
1.0	43							

$\alpha_1 = .05$

.0	8725	A	1754					
.2	8735		1756					
.4	8589		1727					
.6	8291		1667					
.8	7842		1577					
1.0	7252		1459					
.0	675		147					
.2	550		122					
.4	427		96					
.6	304		69					
.8	183		42					
1.0	63		15					

$\alpha_1 = .10$

.0	9588	A	4797	3				
.2	9696		4815	3				
.4	9610		4678	3				
.6	9253		4389	3				
.8	8534		3958	3				
1.0	7396		3400	2				
.0	642		317					
.2	541		261					
.4	421		204					
.6	302		147					
.8	183		90					
1.0	65		32					

$\alpha_1 = .20$

.0	9653	A	7827	360				
.2	9911		7939	365				
.4	9979		7641	349				
.6	9891		6931	315				
.8	9289		5825	263				
1.0	7394		4372	197				
.0	614		364	16				
.2	505		300	13				
.4	396		236	11				
.6	287		171	8				
.8	177		106	5				
1.0	68		41	2				

$\alpha_1 = .50$

.0	9653	A	8963	4189	1			
.2	9996		9614	4400	1			
.4	9999		9793	4186	1			
.6	9999		9372	3568	1			
.8	9967		7781	2603				
1.0	7353		4435	1385				
.0	423		252	78				
.2	354		210	65				
.4	284		168	52				
.6	213		126	39				
.8	142		84	26				
1.0	71		42	13				

$\alpha_1 = .80$

.0	9653	A	8965	6417	80			
.2	9999		9828	7066	87			
.4	9999		9987	6902	84			
.6	9999		9922	5881	70			
.8	9999		8909	4067	48			
1.0	7298		4357	1667	19			
.0	213		127	49	1			
.2	185		110	42				
.4	157		93	36				
.6	128		76	29				
.8	100		59	23				
1.0	71		42	16				

$\alpha_1 = .90$

.0	9653	A	8965	6752	173			
.2	9999		9871	7569	192			
.4	9999		9995	7500	185			
.6	9999		9966	6447	155			
.8	9999		9165	4433	104			
1.0	7277		4330	1687	39			
.0	143		85	33	1			
.2	129		76	30	1			
.4	114		68	26	1			
.6	100		59	23	1			
.8	86		51	20				
1.0	72		42	17				

$\alpha_1 = .95$

.0	9653	A	8965	6870	236			
.2	9999		9889	7771	263			
.4	9999		9997	7759	256			
.6	9999		9978	6704	213			
.8	9999		9273	4603	142			
1.0	7267		4317	1692	51			
.0	107		64	25	1			
.2	100		60	23	1			
.4	93		55	22	1			
.6	86		51	20	1			
.8	79		47	18	1			
1.0	72		43	17	1			

$\alpha_1 = .99$

.0	9653	A	8965	6946	294			
.2	9999		9902	7913	331			
.4	9999		9998	7949	321			
.6	9999		9985	6899	268			
.8	9999		9352	4734	177			
1.0	7259		4306	1694	62			
.0	79		47	18	1			
.2	78		46	18	1			
.4	76		45	18	1			
.6	75		44	17	1			
.8	73		43	17	1			
1.0	72		43	17	1			

10.000 1.000 10.000 .001 1000.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3500	A						
.2	3500							
.4	3485							
.6	3455							
.8	3410							
1.0	3351							
.0	45							
.2	38							
.4	30							
.6	22							
.8	13							
1.0	5							

$\alpha_1 = .05$

.0	8682	A	1548					
.2	8687		1548					
.4	8529		1519					
.6	8208		1461					
.8	7729		1375					
1.0	7098		1263					
.0	72		14					
.2	58		12					
.4	45		9					
.6	32		7					
.8	19		4					
1.0	7		1					

$\alpha_1 = .10$

.0	9585	A	4610	2				
.2	9692		4623	2				
.4	9597		4478	2				
.6	9219		4179	2				
.8	8457		3737	2				
1.0	7247		3168	1				
.0	70		32					
.2	57		27					
.4	45		21					
.6	32		15					
.8	19		9					
1.0	7		3					

$\alpha_1 = .20$

.0	9653	A	7773	316				
.2	9911		7876	320				
.4	9978		7556	305				
.6	9887		6811	273				
.8	9256		5662	226				
1.0	7252		4162	166				
.0	65		38	1				
.2	53		31	1				
.4	42		24	1				
.6	30		18	1				
.8	19		11					
1.0	7		4					

$\alpha_1 = .50$

.0	9653	A	8963	4143	1			
.2	9996		9613	4348	1			
.4	9999		9789	4128	1			
.6	9999		9352	3503				
.8	9966		7715	2534				
1.0	7248		4292	1314				
.0	44		26	8				
.2	37		21	7				
.4	30		17	5				
.6	22		13	4				
.8	15		9	3				
1.0	7		4	1				

$\alpha_1 = .80$

.0	9653	A	8965	6409	78			
.2	9999		9828	7056	85			
.4	9999		9987	6885	82			
.6	9999		9921	5856	68			
.8	9999		8892	4033	46			
1.0	7242		4284	1626	19			
.0	22		13	5				
.2	19		11	4				
.4	16		9	4				
.6	13		8	3				
.8	10		6	2				
1.0	7		4	2				

$\alpha_1 = .90$

.0	9653	A	8965	6749	171			
.2	9999		9871	7564	189			
.4	9999		9995	7491	183			
.6	9999		9966	6432	153			
.8	9999		9156	4411	102			
1.0	7240		4281	1660	38			
.0	14		9	3				
.2	13		8	3				
.4	12		7	3				
.6	10		6	2				
.8	9		5	2				
1.0	7		4	2				

$\alpha_1 = .95$

.0	9653	A	8965	6868	234			
.2	9999		9889	7768	262			
.4	9999		9997	7753	254			
.6	9999		9978	6694	211			
.8	9999		9267	4587	140			
1.0	7239		4280	1671	50			
.0	11		6	3				
.2	10		6	2				
.4	9		6	2				
.6	9		5	2				
.8	8		5	2				
1.0	7		4	2				

$\alpha_1 = .99$

.0	9653	A	8965	6945	293			
.2	9999		9902	7911	329			
.4	9999		9998	7945	320			
.6	9999		9985	6891	266			
.8	9999		9348	4722	176			
1.0	7238		4279	1678	62			
.0	8		5	2				
.2	8		5	2				
.4	8		5	2				
.6	8		4	2				
.8	7		4	2				
1.0	7		4	2				

10.000 1.000 10.000 .001 10000.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3475	A						
.2	3475							
.4	3459							
.6	3429							
.8	3384							
1.0	3325							
.0	5							
.2	4							
.4	3							
.6	2							
.8	1							
1.0								

$\alpha_1 = .05$

.0	8678	A	1527					
.2	8682		1527					
.4	8523		1498					
.6	8200		1440					
.8	7717		1355					
1.0	7082		1243					
.0	7		1					
.2	6		1					
.4	5		1					
.6	3		1					
.8	2							
1.0	1							

$\alpha_1 = .10$

.0	9585	A	4590	2				
.2	9691		4603	2				
.4	9595		4457	2				
.6	9215		4157	2				
.8	8449		3714	2				
1.0	7231		3144	1				
.0	7		3					
.2	6		3					
.4	4		2					
.6	3		2					
.8	2		1					
1.0	1							

$\alpha_1 = .20$

.0	9653	A	7767	312				
.2	9911		7869	316				
.4	9978		7547	301				
.6	9886		6799	269				
.8	9252		5646	222				
1.0	7237		4140	163				
.0	7		4					
.2	5		3					
.4	4		2					
.6	3		2					
.8	2		1					
1.0	1							

$\alpha_1 = .50$

.0	9653	A	8962	4139	1			
.2	9996		9613	4343	1			
.4	9999		9788	4123	1			
.6	9999		9350	3497				
.8	9966		7708	2527				
1.0	7237		4277	1307				
.0	4		3	1				
.2	4		2	1				
.4	3		2	1				
.6	2		1					
.8	1		1					
1.0	1							

$\alpha_1 = .80$

.0	9653	A	8965	6409	78			
.2	9999		9828	7055	85			
.4	9999		9987	6883	82			
.6	9999		9921	5854	68			
.8	9999		8890	4030	46			
1.0	7236		4277	1622	18			
.0	2		1					
.2	2		1					
.4	2		1					
.6	1		1					
.8	1		1					
1.0	1							

$\alpha_1 = .90$

.0	9653	A	8965	6749	170			
.2	9999		9871	7564	189			
.4	9999		9995	7491	183			
.6	9999		9965	6431	152			
.8	9999		9155	4409	102			
1.0	7236		4276	1657	38			
.0	1		1					
.2	1		1					
.4	1		1					
.6	1		1					
.8	1		1					
1.0	1							

$\alpha_1 = .95$

.0	9653	A	8965	6868	234			
.2	9999		9889	7768	261			
.4	9999		9997	7752	253			
.6	9999		9978	6693	211			
.8	9999		9267	4585	140			
1.0	7236		4276	1669	50			
.0	1		1					
.2	1		1					
.4	1		1					
.6	1		1					
.8	1							
1.0	1							

$\alpha_1 = .99$

.0	9653	A	8965	6945	292			
.2	9999		9902	7911	329			
.4	9999		9998	7944	320			
.6	9999		9985	6891	266			
.8	9999		9348	4721	176			
1.0	7236		4276	1677	61			
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0	1							

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4295A	283						
.2	4298	284						
.4	4287	284						
.6	4265	284						
.8	4229	284						
1.0	4182	284						
.0	1497	258						
.2	963	243						
.4	523	211						
.6	239	163						
.8	91	103						
1.0	23	35						

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8818A	3186	1					
.2	8838	3203	1					
.4	8723	3189	1					
.6	8476	3145	1					
.8	8104	3071	1					
1.0	7616	2968	1					
.0	2208	1797						
.2	1306	1548						
.4	681	1254						
.6	310	925						
.8	120	569						
1.0	32	198						

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9593A	5797	63					
.2	9706	5853	64					
.4	9639	5788	63					
.6	9330	5604	61					
.8	8712	5307	58					
1.0	7761	4902	54					
.0	2231	2630	29					
.2	1355	2204	25					
.4	736	1749	20					
.6	354	1273	14					
.8	148	781	9					
1.0	43	280	3					

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8085	873					
.2	9911	8250	890					
.4	9979	8095	873					
.6	9900	7621	821					
.8	9367	6840	736					
1.0	7768	5783	622					
.0	2232	2828	306					
.2	1440	2348	254					
.4	851	1854	201					
.6	457	1350	146					
.8	216	839	91					
1.0	72	323	35					

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4587	2				
.2	9996	9616	4845	2				
.4	9999	9814	4695	2				
.6	9999	9498	4146	2				
.8	9969	8245	3245	1				
1.0	7767	5552	2066	1				
.0	2221	2123	780					
.2	1699	1777	651					
.4	1246	1427	521					
.6	862	1073	391					
.8	540	717	261					
1.0	262	359	131					

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6487	99				
.2	9999	9828	7163	108				
.4	9999	9987	7054	105				
.6	9999	9933	6115	89				
.8	9999	9054	4390	63				
1.0	7697	4999	2061	29				
.0	1785	1161	476	7				
.2	1548	1007	413	6				
.4	1310	853	349	5				
.6	1072	698	286	4				
.8	834	543	222	3				
1.0	596	388	159	2				

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6782	192				
.2	9999	9871	7615	214				
.4	9999	9995	7585	208				
.6	9999	9970	6591	176				
.8	9999	9245	4646	121				
1.0	7591	4778	1957	50				
.0	1282	799	326	8				
.2	1156	719	294	8				
.4	1028	639	261	7				
.6	901	559	229	6				
.8	773	480	196	5				
1.0	644	400	163	4				

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6888	253				
.2	9999	9889	7800	284				
.4	9999	9997	7817	276				
.6	9999	9980	6808	232				
.8	9999	9328	4762	157				
1.0	7517	4660	1897	62				
.0	987	609	247	8				
.2	921	568	231	8				
.4	856	528	214	7				
.6	790	487	198	6				
.8	724	447	181	6				
1.0	659	406	165	5				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6956	308				
.2	9999	9902	7931	347				
.4	9999	9998	7988	339				
.6	9999	9986	6973	284				
.8	9999	9389	4850	191				
1.0	7451	4563	1845	71				
.0	739	452	183	7				
.2	726	444	180	7				
.4	712	436	176	7				
.6	699	428	173	7				
.8	686	419	170	7				
1.0	672	411	166	6				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3567A	29						
.2	3567	29						
.4	3552	29						
.6	3523	29						
.8	3479	29						
1.0	3421	29						
.0	175	26						
.2	112	25						
.4	60	22						
.6	27	17						
.8	10	11						
1.0	3	4						

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8693A	1742						
.2	8700	1744						
.4	8545	1717						
.6	8231	1660						
.8	7761	1576						
1.0	7144	1464						
.0	267	224						
.2	155	196						
.4	79	161						
.6	35	119						
.8	14	74						
1.0	4	26						

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9586A	4751	4					
.2	9693	4769	4					
.4	9600	4634	4					
.6	9228	4351	3					
.8	8479	3929	3					
1.0	7292	3381	3					
.0	270	361						
.2	161	303						
.4	86	241						
.6	41	176						
.8	17	108						
1.0	5	39						

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7808	363					
.2	9911	7919	368					
.4	9978	7619	352					
.6	9888	6908	318					
.8	9265	5806	266					
1.0	7299	4362	199					
.0	270	386	18					
.2	171	321	15					
.4	100	254	12					
.6	53	185	9					
.8	25	115	5					
1.0	8	44	2					

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4189	1				
.2	9996	9613	4400	1				
.4	9999	9791	4186	1				
.6	9999	9369	3568	1				
.8	9966	7776	2603					
1.0	7299	4435	1386					
.0	269	261	79					
.2	203	219	66					
.4	148	176	53					
.6	101	133	40					
.8	63	89	27					
1.0	31	44	13					

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6417	80				
.2	9999	9828	7066	87				
.4	9999	9987	6902	84				
.6	9999	9922	5881	70				
.8	9999	8909	4067	48				
1.0	7290	4357	1667	19				
.0	212	128	49	1				
.2	184	111	42					
.4	156	94	36					
.6	127	77	29					
.8	99	60	23					
1.0	71	43	16					

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6752	173				
.2	9999	9871	7569	192				
.4	9999	9995	7500	185				
.6	9999	9966	6447	155				
.8	9999	9165	4433	104				
1.0	7276	4330	1687	39				
.0	145	85	33	1				
.2	131	77	30	1				
.4	117	68	26	1				
.6	102	60	23	1				
.8	88	51	20					
1.0	73	43	17					

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6870	236				
.2	9999	9889	7771	263				
.4	9999	9997	7759	256				
.6	9999	9978	6704	213				
.8	9999	9273	4603	142				
1.0	7267	4317	1692	51				
.0	108	64	25	1				
.2	101	60	23	1				
.4	94	55	22	1				
.6	87	51	20	1				
.8	79	47	18	1				
1.0	72	43	17	1				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6946	294				
.2	9999	9942	7913	331				
.4	9999	9998	7949	321				
.6	9999	9985	6899	268				
.8	9999	9352	4734	177				
1.0	7259	4345	1694	62				
.0	79	47	18	1				
.2	78	46	18	1				
.4	76	45	18	1				
.6	75	44	17	1				
.8	73	43	17	1				
1.0	72	43	17	1				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = .010$ $\alpha_3 = 1000.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3482A	3						
.2	3481	3						
.4	3466	3						
.6	3436	3						
.8	3391	3						
1.0	3332	3						
.0	18	3						
.2	11	2						
.4	6	2						
.6	3	2						
.8	1	1						
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8679A	1547						
.2	8684	1548						
.4	8524	1519						
.6	8202	1461						
.8	7720	1376						
1.0	7087	1264						
.0	27	23						
.2	16	20						
.4	8	17						
.6	4	12						
.8	1	8						
1.0		3						

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9585A	4605	2					
.2	9691	4618	2					
.4	9595	4473	2					
.6	9216	4175	2					
.8	8451	3734	2					
1.0	7235	3166	1					
.0	28	37						
.2	16	32						
.4	9	25						
.6	4	18						
.8	2	11						
1.0		4						

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	7771	317					
.2	9911	7874	320					
.4	9978	7553	306					
.6	9886	6809	274					
.8	9253	5660	226					
1.0	7242	4161	166					
.0	28	40	2					
.2	17	33	1					
.4	10	26	1					
.6	5	19	1					
.8	2	12						
1.0	1	5						

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8963	4143	1				
.2	9996	9613	4348	1				
.4	9999	9788	4128	1				
.6	9999	9352	3503					
.8	9966	7715	2534					
1.0	7242	4292	1314					
.0	27	27	8					
.2	21	22	7					
.4	15	18	5					
.6	10	14	4					
.8	6	9	3					
1.0	3	5	1					

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6409	78				
.2	9999	9828	7056	85				
.4	9999	9987	6885	82				
.6	9999	9921	5856	68				
.8	9999	8892	4033	46				
1.0	7241	4284	1626	19				
.0	22	13	5					
.2	19	11	4					
.4	16	10	4					
.6	13	8	3					
.8	10	6	2					
1.0	7	4	2					

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6749	171				
.2	9999	9871	7564	189				
.4	9999	9995	7491	183				
.6	9999	9966	6432	153				
.8	9999	9156	4411	102				
1.0	7240	4281	1660	38				
.0	15	9	3					
.2	13	8	3					
.4	12	7	3					
.6	10	6	2					
.8	9	5	2					
1.0	7	4	2					

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6868	234				
.2	9999	9889	7768	262				
.4	9999	9997	7753	254				
.6	9999	9978	6694	211				
.8	9999	9267	4587	140				
1.0	7239	4280	1671	50				
.0	11	6	3					
.2	10	6	2					
.4	9	6	2					
.6	9	5	2					
.8	8	5	2					
1.0	7	4	2					

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653A	8965	6945	293				
.2	9999	9942	7911	329				
.4	9999	9998	7945	320				
.6	9999	9985	6891	266				
.8	9999	9348	4722	176				
1.0	7238	4279	1678	62				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	2					

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_1^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5454	A113	1	48				
.2	5440	1133		48				
.4	5456	1135		48				
.6	5442	1136		49				
.8	5419	1137		49				
1.0	5386	1138		49				
.0	3492	1159		52				
.2	513	1451		55				
.4	13	748		52				
.6		426		42				
.8		193		28				
1.0		55		10				

$\alpha_1 = .05$

.0	9021	A513	5	593				
.2	9061	5175		599				
.4	9004	5193		603				
.6	8852	5188		605				
.8	8615	5161		607				
1.0	8303	5112		607				
.0	4850	4520		603				
.2	652	3242		572				
.4	20	1971		498				
.6		1015		387				
.8		435		246				
1.0		123		87				

$\alpha_1 = .10$

.0	9605	A705	6	1700				
.2	9729	7161		1729				
.4	9702	7192		1749				
.6	9492	7152		1758				
.8	9068	7043		1757				
1.0	8442	6871		1746				
.0	4902	5862		1667				
.2	752	4032		1488				
.4	31	2430		1240				
.6		1276		935				
.8		569		587				
1.0		171		213				

$\alpha_1 = .20$

.0	9653	A842	9	3578				2
.2	9911	8663		3696				2
.4	9981	8692		3763				2
.6	9921	8530		3778				2
.8	9529	8201		3742				2
1.0	8449	7746		3654				2
.0	4905	6484		3371				1
.2	984	4539		2882				1
.4	72	2888		2330				1
.6	2	1654		1726				1
.8		823		1085				
1.0		282		420				

$\alpha_1 = .50$

.0	9653	A896	3	6005				128
.2	9996	9620		6473				138
.4	9999	9848		6664				142
.6	9999	9700		6570				140
.8	9976	9067		6197				132
1.0	8449	7905		5561				119
.0	4905	6563		4802				102
.2	2007	5247		4033				86
.4	557	4008		3247				69
.6	106	2874		2447				52
.8	13	1847		1637				35
1.0	2	908		820				17

$\alpha_1 = .80$

.0	9653	A896	5	6824				366
.2	9999	9828		7644				408
.4	9999	9988		7872				417
.6	9999	9961		7460				391
.8	9999	9503		6404				332
1.0	8450	7555		4765				246
.0	4912	5707		3584				185
.2	3591	4964		3110				160
.4	2505	4213		2634				136
.6	1656	3455		2157				111
.8	1069	2691		1679				87
1.0	699	1924		1199				62

$\alpha_1 = .90$

.0	9653	A896	5	6954				424
.2	9999	9871		7888				478
.4	9999	9995		8117				484
.6	9999	9982		7555				440
.8	9999	9582		6171				352
1.0	8482	7076		4051				229
.0	5068	4745		2705				153
.2	4405	4278		2435				138
.4	3788	3808		2166				122
.6	3220	3335		1895				107
.8	2704	2861		1625				92
1.0	2235	2385		1354				77

$\alpha_1 = .95$

.0	9653	A896	5	7001				447
.2	9999	9889		7990				506
.4	9999	9997		8216				508
.6	9999	9988		7564				454
.8	9999	9604		5989				350
1.0	8528	6691		3590				207
.0	5071	4030		2156				124
.2	4726	3763		2013				116
.4	4383	3496		1869				108
.6	4041	3228		1725				100
.8	3702	2960		1582				91
1.0	3364	2691		1438				83

$\alpha_1 = .99$

.0	9653	A896	5	7032				462
.2	9999	9902		8064				524
.4	9999	9998		8283				523
.6	9999	9991		7551				460
.8	9999	9610		5804				342
1.0	8477	6279		3164				184
.0	4457	3292		1658				96
.2	4376	3232		1627				94
.4	4296	3173		1597				93
.6	4215	3113		1567				91
.8	4134	3053		1537				89
1.0	4053	2993		1507				87

2317

10.000 .100 1.000 10.000

.01

.0	3761	A157		16				
.2	3761	157		16				
.4	3748	158		16				
.6	3720	158		16				
.8	3679	158		17				
1.0	3624	158		17				
.0	533	163		18				
.2	72	146		17				
.4	2	105		15				
.6		61		12				
.8		28		8				
1.0		8		3				

.05

.0	8726	A224	2	95				
.2	8737	2250		96				
.4	8593	2231		96				
.6	8293	2184		97				
.8	7854	2110		97				
1.0	7272	2011		97				
.0	805	901		96				
.2	94	648		92				
.4	3	388		80				
.6		196		63				
.8		82		40				
1.0		23		14				

.10

.0	9588	A510	1	250				
.2	9696	5134		254				
.4	9610	5030		256				
.6	9255	4793		255				
.8	8542	4432		252				
1.0	7420	3960		247				
.0	813	1350		216				
.2	109	891		203				
.4	4	515		176				
.6		260		136				
.8		112		87				
1.0		33		32				

.20

.0	9653	A789	6	984				
.2	9911	8026		1008				
.4	9979	7780		1000				
.6	9891	7163		962				
.8	9292	6202		894				
1.0	7427	4951		798				
.0	814	1529		527				
.2	145	1022		472				
.4	10	623		395				
.6		343		300				
.8		165		192				
1.0		56		75				

.50

.0	9653	A896	3	4556				2
.2	9996	9614		4815				2
.4	9999	9799		4673				2
.6	9999	9418		4141				2
.8	9967	7991		3261				2
1.0	7427	5093		2106				1
.0	814	1541		845				
.2	307	1201		715				
.4	80	896		580				
.6	14	629		439				
.8	2	398		295				
1.0		194		148				

.80

.0	9653	A896	5	6484				99
.2	9999	9828		7159				108
.4	9999	9987		7051				105
.6	9999	9928		6113				90
.8	9999	9011		4392				63
1.0	7427	4959		2066				30
.0	815	1196		483				7
.2	581	1044		419				6
.4	388	888		355				5
.6	249	730		291				4
.8	157	569		227				3
1.0	101	407		162				2

.90

.0	9653	A896	5	6781				192
.2	9999	9871		7614				214
.4	9999	9995		7584				208
.6	9999	9968		6591				176
.8	9999	9233		4646				121
1.0	7434	4776		1959				50
.0	853	821		328				8
.2	727	742		296				8
.4	615	661		263				7
.6	516	580		230				6
.8	429	498		197				5
1.0	353	415		164				4

.95

.0	9653	A896	5	6888				253
.2	9999	9889		7800				284
.4	9999	9997		7816				276
.6	9999	9980		6808				232
.8	9999	9324		4762				157
1.0	7449	4660		1897				62
.0	892	617		248				8
.2	827	576		232				8
.4	764	535		215				7
.6	702	495		199				6
.8	641	453		182				6
1.0	582	412		165				5

.99

.0	9653	A896	5	6956				308
.2	9999	9902		7931				347
.4	9999	9998		7988				339
.6	9999	9986		6973				284
.8	9999	9389		4850				191
1.0	7445	4563		1845				71
.0	747	453		183				7
.2	734	445		180				7
.4	721	437		176				7
.6	707	429		173				7
.8	693	420		170				7
1.0	680	412		166				6

2318

10.000 .100 1.000 100.000

.01

.0	3503	A	17	2				
.2	3502		17	2				
.4	3487		17	2				
.6	3457		17	2				
.8	3413		17	2				
1.0	3354		17	2				
.0	56		17	2				
.2	7		15	2				
.4			11	2				
.6			6	1				
.8			3	1				
1.0			1					

.05

.0	8692	A160	4	10				
.2	8695	1605		10				
.4	8532	1577		10				
.6	8205	1521		10				
.8	7722	1437		10				
1.0	7091	1326		10				
.0	86	100		10				
.2	10	72		10				
.4		43		9				
.6		22		7				
.8		9		4				
1.0		2		2				

.10

.0	9577	A464	6	27				
.2	9689	4660		27				
.4	9603	4519		27				
.6	9225	4226		27				
.8	8455	3793		27				
1.0	7241	3234		26				
.0	87	155		21				
.2	11	101		20				
.4		58		17				
.6		29		14				
.8		12		9				
1.0		4		3				

.20

.0	9653	A778	1	386				
.2	9911	7886		392				
.4	9978	7572		378				
.6	9886	6838		345				
.8	9256	5707		294				
1.0	7256	4230		229				
.0	87	176		52				
.2	15	116		47				
.4	1	70		40				
.6		38		31				
.8		18		20				
1.0		6		8				

.50

.0	9653	A896	3	4186				1
.2	9996	9613		4396				1
.4	9999	9789		4184				1
.6	9999	9358		3568				1
.8	9966	7739		2607				
1.0	7256	4369		1393				
.0	87	177		89				
.2	32	137		76				
.4	8	102		61				
.6	2	71		47				
.8		45		31				
1.0		22		16				

.80

.0	9653	A896	5	6417				80
.2	9999	9828		7066				87
.4	9999	9987		6901				84
.6	9999	9921		5881				70
.8	9999	8903		4068				48
1.0	7256	4352		1668				19
.0	87	135		49				1
.2	62	118		43				
.4	41	100		36				
.6	26	82		30				
.8	16	64		23				
1.0	10	46		17				

.90

.0	9653	A896	5	6752				173
.2	9999	9871		7569				192
.4	9999	9995		7500				185
.6	9999	9966		6447				155
.8	9999	9163		4433				104
1.0	7257	4330		1688				39
.0	91	89		33				1
.2	78	80		30				1
.4	65	71		27				1
.6	55	63		23				1
.8	46	54		20				
1.0	37	45		17				

.95

.0	9653	A896	5	6870				236
.2	9999	9889		7771				263
.4	9999	9997		7759				256
.6	9999	9978		6704				213
.8	9999	9273		4603				142
1.0	7258	4317		1692				51
.0	96	65		25				1
.2	89	61		23				1
.4	82	56		22				1
.6	75	52		20				1
.8	69	48		18				1
1.0	63	43		17				1

.99

.0	9653	A896	5	6946				294
.2	9999	9902		7913				331
.4	9999	9998		7949				321
.6	9999	9985		6899				268
.8	9999	93 2		4734				177
1.0	7258	4306		1694				62
.0	80	47		18				1
.2	79	46		18				1
.4	77	45		18				1
.6	76	44		17				1
.8	74	44		17				1
1.0	73	43		17				1

2319

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7021	A214	7	99			
.2	7032	2151		99			
.4	7036	2154		99			
.6	7033	2157		99			
.8	7023	2158		99			
1.0	7007	2159		99			
.0	6019	2179		108			
.2		704		228			
.4		27		242			
.6				180			
.8				98			
1.0				31			

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9299	A673	3	1203	1		
.2	9363	6791		1214	1		
.4	9370	6829		1223	1		
.6	9324	6848		1231	1		
.8	9231	6849		1236	1		
1.0	9097	6830		1240	1		
.0	7580	6546		1270	1		
.2		1318		1503	3		
.4		53		1240	3		
.6				791	3		
.8				395	2		
1.0				121	1		

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9624	A803	0	2972	7		
.2	9763	8166		3025	7		
.4	9793	8252		3068	7		
.6	9707	8289		3099	7		
.8	9508	8277		3118	7		
1.0	9226	8218		3125	7		
.0	7667	7811		3133	8		
.2		1610		2877	11		
.4		83		2121	13		
.6		1		1294	12		
.8				646	8		
1.0				205	3		

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A872	2	5078	93		
.2	9911	9005		5260	97		
.4	9982	9158		5398	100		
.6	9954	9189		5492	102		
.8	9744	9115		5542	103		
1.0	9233	8956		5546	104		
.0	7671	8470		5500	104		
.2		2 2109		4494	109		
.4			184	3221	102		
.6			5	2024	84		
.8				1081	56		
1.0				383	22		

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	4	6808	1127		
.2	9996	9623		7409	1228		
.4	9999	9878		7846	1304		
.6	9999	9856		8114	1355		
.8	9984	9597		8218	1379		
1.0	9233	9137		8165	1376		
.0	7671	8626		8035	1359		
.2		149	4013	6687	1176		
.4			1273	5285	970		
.6			265	3894	744		
.8			35	2553	504		
1.0			4	1266	254		

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7123	1941		
.2	9999	9828		8091	2214		
.4	9999	9988		8703	2408		
.6	9999	9981		8970	2514		
.8	9999	9788		8929	2529		
1.0	9233	9140		8621	2453		
.0	7672	8633		8351	2377		
.2	2559	6656		7265	2070		
.4	454	4876		6166	1759		
.6	46	3406		5057	1444		
.8	3	2298		3940	1126		
1.0		1534		2816	805		

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7163	1948		
.2	9999	9871		8239	2251		
.4	9999	9995		8871	2451		
.6	9999	9992		9070	2539		
.8	9999	9838		8875	2510		
1.0	9233	9181		8332	2366		
.0	7676	8705		7941	2255		
.2	4775	7757		7156	2033		
.4	2558	6824		6367	1809		
.6	1173	5914		5576	1585		
.8	489	5034		4782	1359		
1.0	267	4183		3986	1133		

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7174	1850		
.2	9999	9889		8301	2149		
.4	9999	9997		8930	2333		
.6	9999	9995		9067	2393		
.8	9999	9870		8743	2324		
1.0	9246	9182		7997	2132		
.0	7764	8615		7501	2000		
.2	6341	8046		7004	1868		
.4	5088	7476		6506	1735		
.6	4072	6904		6007	1602		
.8	3337	6330		5507	1469		
1.0	2900	5756		5007	1335		

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7180	1689		
.2	9999	9902		8363	1967		
.4	9999	9998		8958	2123		
.6	9999	9998		9016	2147		
.8	9999	9903		8533	2036		
1.0	9575	9093		7534	1799		
.0	8779	8338		6907	1649		
.2	8620	8187		6781	1619		
.4	8460	8036		6656	1589		
.6	8301	7884		6530	1559		
.8	8141	7733		6405	1529		
1.0	7982	7581		6279	1499		

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4295	A454		93	3		
.2	4298	455		93	3		
.4	4287	455		93	3		
.6	4264	456		94	3		
.8	4229	456		94	3		
1.0	4182	457		94	3		
.0	1497	469		103	4		
.2		156		105	4		
.4		6		84	4		
.6				53	3		
.8				26	2		
1.0				8	1		

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8818	A335	8	498	17		
.2	8839	3379		503	17		
.4	8726	3374		508	17		
.6	8473	3343		512	18		
.8	8104	3287		515	18		
1.0	7616	3208		518	18		
.0	2209	2296		548	19		
.2		1	447	534	21		
.4			16	413	20		
.6				258	16		
.8				129	11		
1.0				39	4		

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9593	A588	0	1088	35		
.2	9704	5943		1108	36		
.4	9645	5898		1125	36		
.6	9330	5746		1137	37		
.8	8709	5497		1145	37		
1.0	7761	5158		1150	38		
.0	2233	3261		1165	40		
.2			585	1066	42		
.4			26	796	39		
.6				493	32		
.8				249	21		
1.0				79	8		

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A810	0	2418	74		
.2	9911	8272		2499	76		
.4	9978	8140		2547	79		
.6	9899	7713		2563	81		
.8	9367	7024		2548	82		
1.0	7764	6123		2502	83		
.0	2232	3666		2352	85		
.2		1	785	1969	84		
.4			60	1430	75		
.6			1	903	60		
.8				482	40		
1.0				170	16		

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	3	5408	220		
.2	9996	9616		5808	238		
.4	9999	9817		5922	248		
.6	9999	9526		5760	250		
.8	9969	8422		5353	243		
1.0	7768	6277		4751	228		
.0	2232	3723		4071	208		
.2		31	1577	3364	186		
.4			457	2636	157		
.6			88	1926	122		
.8			11	1254	84		
1.0			1	620	42		

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6730	385		
.2	9999	9828		7525	430		
.4	9999	9987		7715	441		
.6	9999	9940		7280	416		
.8	9999	9213		6248	357		
1.0	7768	6279		4708	269		
.0	2236	3730		3612	207		
.2		633	2766	3165	181		
.4		100	1949	2702	155		
.6			9	1310	2227	128	
.8			1	855	1740	100	
1.0				562	1245	71	

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6925	430		
.2	9999	9871		7850	485		
.4	9999	9995		8066	491		
.6	9999	9974		7500	448		
.8	9999	9398		6137	360		
1.0	7768	6344		4066	236		
.0	2236	3867		2752	159		
.2		1276	3383	2488	144		
.4		633	2926	2219	128		
.6		272	2499	1947	112		
.8		107	2105	1672	97		
1.0		53	1743	1394	80		

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6990	449		
.2	9999	9889		7976	508		
.4	9999	9997		8197	511		
.6	9999	9983		7545	457		
.8	9999	9492		5980	353		
1.0	7772	6417		3602	210		
.0	2278	3880		2180	127		
.2		1769	3625	2038	118		
.4		1351	3369	1894	110		
.6		1031	3111	1750	102		
.8		813	2853	1605	93		
1.0		695	2594	1459	85		

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	7030	462		
.2	9999	9942		8062	524		
.4	9999	9998		8280	524		
.6	9999	9990		7548	461		
.8	9999	9586		5803	343		
1.0	8121	6256		3166	184		
.0	3792	3309		1662	97		
.2		3707	3250	1632	95		
.4		3626	3191	1602	93		
.6		3549	3131	1572	91		
.8		3475	3071	1541	90		
1.0		3405	3011	1511	88		

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .0000$

$\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3567	A	51	14	2		
.2	3567		51	14	2		
.4	3552		51	14	2		
.6	3523		51	14	2		
.8	3479		51	14	2		
1.0	3421		51	14	2		
.0	176		53	15	2		
.2			18	14	2		
.4			1	11	1		
.6				6	1		
.8				3	1		
1.0				1			

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8703	A177	0	70	7		
.2	8707	1773		71	7		
.4	8548	1747		71	7		
.6	8227	1693		72	7		
.8	7753	1611		73	7		
1.0	7135	1504		72	7		
.0	268	308		78	8		
.2		59		72	7		
.4		2		54	7		
.6				33	5		
.8				17	3		
1.0				5	1		

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9578	A476	5	150	11		
.2	9690	4784		152	11		
.4	9606	4653		155	12		
.6	9234	4375		156	12		
.8	8476	3961		158	12		
1.0	7284	3425		158	12		
.0	270	472		160	13		
.2		79		146	13		
.4		3		110	11		
.6				69	9		
.8				35	6		
1.0				11	2		

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9649	A781	1	633	15		
.2	9902	7922		648	16		
.4	9977	7626		642	16		
.6	9918	6923		617	16		
.8	9274	5837		573	17		
1.0	7259	4421		514	17		
.0	270	536		349	17		
.2		106		298	17		
.4		8		218	15		
.6				138	12		
.8				74	8		
1.0				26	3		

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	3	4340	12		
.2	9996	9613		4577	12		
.4	9999	9792		4412	13		
.6	9999	9373		3865	12		
.8	9966	7805		2992	11		
1.0	7299	4561		1880	9		
.0	270	544		684	7		
.2		3	219	561	6		
.4			61	436	5		
.6			11	316	4		
.8			1	205	3		
1.0				101	2		

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6458	101		
.2	9999	9828		7127	111		
.4	9999	9987		7013	108		
.6	9999	9923		6076	92		
.8	9999	8933		4374	65		
1.0	7299	4562		2092	31		
.0	271	545		542	8		
.2	73	396		478	7		
.4	8	273		410	6		
.6	1	180		339	5		
.8		116		266	4		
1.0		76		191	3		

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6775	193		
.2	9999	9871		7606	215		
.4	9999	9995		7575	209		
.6	9999	9967		6584	177		
.8	9999	9187		4648	121		
1.0	7299	4574		1972	51		
.0	271	572		349	9		
.2	151	495		316	8		
.4	73	424		282	7		
.6	31	359		248	6		
.8	12	301		213	5		
1.0	6	248		178	4		

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6886	254		
.2	9999	9889		7797	284		
.4	9999	9997		7814	277		
.6	9999	9979		6806	233		
.8	9999	9297		4763	158		
1.0	7299	4594		1902	62		
.0	275	592		254	8		
.2	212	552		238	8		
.4	160	512		221	7		
.6	121	472		204	7		
.8	94	433		187	6		
1.0	80	393		170	6		

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A896	5	6956	308		
.2	9999	9902		7931	347		
.4	9999	9998		7987	339		
.6	9999	9985		6972	284		
.8	9999	9383		4850	191		
1.0	7352	4563		1846	71		
.0	524	466		184	7		
.2	511	58		180	7		
.4	498	449		177	7		
.6	487	441		174	7		
.8	476	433		170	7		
1.0	466	424		167	6		

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8185	A3002	41	1				
.2	8199	3007	41	1				
.4	8208	3012	41	1				
.6	8213	3015	41	1				
.8	8212	3017	41	1				
1.0	8206	3017	41	1				
.0	7810	3028	45	1				
.2	1		201	17				
.4			15	24				
.6				22				
.8				14				
1.0				4				

$\alpha_1 = .05$

.0	9504	A7583	1321	5				
.2	9582	7650	1333	5				
.4	9626	7700	1342	6				
.6	9641	7733	1350	6				
.8	9630	7748	1355	6				
1.0	9597	7746	1357	6				
.0	9057	7639	1370	6				
.2			858	90				
.4			49	129				
.6				116				
.8				74				
1.0				25				

$\alpha_1 = .10$

.0	9640	A8512	3420	15				
.2	9792	8663	3482	15				
.4	9860	8773	3530	16				
.6	9860	8844	3565	16				
.8	9799	8875	3586	16				
1.0	9703	8867	3594	16				
.0	9161	8725	3597	18				
.2			1347	198				
.4			87	281				
.6			1	255				
.8				165				
1.0				59				

$\alpha_1 = .20$

.0	9653	A8874	5586	123				
.2	9912	9180	5787	128				
.4	9985	9389	5944	131				
.6	9977	9508	6055	134				
.8	9896	9545	6119	137				
1.0	9716	9512	6136	138				
.0	9168	9348	6119	141				
.2		3	2074	523				
.4			209	667				
.6			6	592				
.8				394				
1.0				154				

$\alpha_1 = .50$

.0	9653	A8964	7049	1499				
.2	9995	9626	7684	1636				
.4	9999	9895	8172	1746				
.6	9999	9937	8508	1827				
.8	9993	9855	8692	1878				
1.0	9710	9698	8725	1897				
.0	9166	9526	8683	1901				
.2		233	4409	2133				
.4			1478	2069				
.6			321	1758				
.8			44	1263				
1.0			6	651				

$\alpha_1 = .80$

.0	9653	A8965	7198	2779				
.2	9999	9828	8198	3186				
.4	9999	9989	8892	3510				
.6	9999	9993	9302	3743				
.8	9999	9924	9480	3880				
1.0	9710	9699	9477	3916				
.0	9167	9526	9427	3907				
.2		36	3487	7412	3517			
.4			681	5521	3070			
.6			66	3915	2573			
.8			3	2674	2034			
1.0				1796	1462			

$\alpha_1 = .90$

.0	9653	A8965	7213	3038	1			
.2	9999	9871	8324	3538	1			
.4	9999	9995	9057	3934	1			
.6	9999	9997	9457	4215	1			
.8	9999	9940	9609	4372	1			
1.0	9710	9699	9589	4402	1			
.0	9167	9526	9540	4382	1			
.2	1330	6197	8557	3983	1			
.4	36	3489	7572	3570	1			
.6	89	1688	6594	3144	1			
.8	1	732	5631	2706	1			
1.0		402	4685	2259	1			

$\alpha_1 = .95$

.0	9653	A8965	7220	3121	1			
.2	9999	9889	8385	3662	1			
.4	9999	9997	9136	4088	2			
.6	9999	9998	9530	4385	2			
.8	9999	9947	9662	4545	2			
1.0	9710	9709	9617	4563	2			
.0	9170	9553	9554	4534	2			
.2	4267	8028	8928	4243	2			
.4	1332	6629	8298	3950	2			
.6	287	5453	7665	3652	1			
.8	45	4569	7030	3352	1			
1.0		4007	6392	3048	1			

$\alpha_1 = .99$

.0	9653	A8965	7227	3147	1			
.2	9999	9902	8435	3714	2			
.4	9999	9998	9199	4156	2			
.6	9999	9999	9583	4457	2			
.8	9999	9973	9689	4609	2			
1.0	9773	9849	9600	4606	2			
.0	9499	9761	9514	4564	2			
.2	8966	9584	9341	4482	2			
.4	8481	9406	9169	4400	2			
.6	8072	9229	8996	4317	2			
.8	7759	9052	8824	4234	2			
1.0	7553	8874	8651	4151	2			

10.000 1.000 10.000 .1000

10.000

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5453	A1131	137	8				
.2	5459	1133	137	8				
.4	5455	1135	137	8				
.6	5442	1136	137	8				
.8	5418	1137	138	8				
1.0	5385	1138	138	8				
.0	3493	1159	150	9				
.2	1		106	21				
.4			6	23				
.6				18				
.8				10				
1.0				3				

$\alpha_1 = .05$

.0	9028	A5135	911	44				
.2	9067	5175	919	44				
.4	9005	5193	927	44				
.6	8850	5188	934	45				
.8	8616	5161	939	45				
1.0	8296	5112	944	46				
.0	4852	4520	984	50				
.2			483	108				
.4			28	121				
.6				96				
.8				56				
1.0				19				

$\alpha_1 = .10$

.0	9598	A7056	2100	101				
.2	9727	7161	2138	103				
.4	9701	7192	2168	105				
.6	9496	7152	2191	106				
.8	9065	7043	2205	108				
1.0	8440	6871	2212	110				
.0	4903	5862	2227	118				
.2			851	232				
.4			56	255				
.6			1	204				
.8				124				
1.0				43				

$\alpha_1 = .20$

.0	9653	A8429	3967	273				
.2	9905	8663	4106	283				
.4	9979	8692	4206	293				
.6	9921	8530	4265	302				
.8	9529	8201	4284	310				
1.0	8446	7746	4264	317				
.0	4905	6485	4164	335				
.2		2	1445	533				
.4			143	561				
.6			4	458				
.8				292				
1.0				112				

$\alpha_1 = .50$

.0	9653	A8963	6251	1193				
.2	9996	9620	6775	1304				
.4	9999	9848	7089	1396				
.6	9998	9701	7197	1469				
.8	9975	9068	7114	1522				
1.0	8447	7914	6864	1554				
.0	4905	6595	6541	1575				
.2		132	3255	1683				
.4	1		1065	1592				
.6			225	1333				
.8			30	951				
1.0			4	489				

$\alpha_1 = .80$

.0	9653	A8965	6967	1958				
.2	9999	9828	7871	2238				
.4	9999	9988	8337	2445				
.6	9998	9961	8383	2573				
.8	9999	9522	8078	2618				
1.0	8449	7914	7526	2579				
.0	4905	6595	7129	2527				
.2	11	2232	5551	2298				
.4		403	4095	2022				
.6		36	2875	1705				
.8		2	1947	1354				
1.0			1302	975				

$\alpha_1 = .90$

.0	9653	A8965	7076	1963				
.2	9999	9871	8106	2271				
.4	9999	9995	8627	2481				
.6	9999	9983	8666	2582				
.8	9999	9629	8311	2571				
1.0	8447	7914	7699	2448				
.0	4907	6595	7311	2350				
.2	554	4129	6535	2146				
.4	11	2234	5762	1932				
.6	2	1037	5002	1706				
.8	1	430	4262	1472				
1.0		229	3543	1229				

$\alpha_1 = .95$

.0	9653	A8965	7122	1861				
.2	9999	9889	8219	2163				
.4	9999	9997	8783	2353				
.6	9999	9989	8835	2420				
.8	9999	9676	8452	2362				
1.0	8449	7946	7723	2180				
.0	4905	6688	7262	2054				
.2	2008	5479	6798	1926				
.4	565	4412	6327	1796				
.6	106	3545	5851	1662				
.8	18	2916	5370	1527				
1.0	2	2538	4883	1389				

$\alpha_1 = .99$

.0	9653	A8965	7167	1692				
.2	9999	9902	8323	1972				
.4	9999	9998	8924	2129				
.6	9999	9993	8966	2154				
.8	9999	9794	8475	2045				
1.0	8559	8769	7486	1810				
.0	5568	8045	6872	1661				
.2	5012	7930	6749	1632				
.4	4548	7755	6625	1602				
.6	4187	7609	6501	1572				
.8	3937	7463	6377	1542				
1.0	3803	7317	6252	1512				

10.000 1.000 10.000 1.0000

10.000

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3760	A156	40	9				
.2	3761	157	40	9				
.4	3747	157	40	9				
.6	3720	157	40	9				
.8	3678	157	40	9				
1.0	3623	158	40	9				
.0	534	163	44	10				
.2			18	10				
.4			1	8				
.6				5				
.8				3				
1.0				1				

$\alpha_1 = .05$

.0	8735	A2242	202	44	1			
.2	8743	2250	204	45	1			
.4	8594	2231	206	45	1			
.6	8293	2183	208	46	1			
.8	7846	2110	209	46	1			
1.0	7267	2011	211	47	1			
.0	806	901	224	51	2			
.2	1		90	52	2			
.4			5	43	2			
.6				28	1			
.8				15	1			
1.0				5				

$\alpha_1 = .10$

.0	9581	A5101	432	86	2			
.2	9695	5134	440	88	2			
.4	9616	5030	447	90	2			
.6	9082	4793	452	91	2			
.8	8538	4432	455	93	2			
1.0	7413	3960	457	95	2			
.0	814	1350	465	103	3			
.2	1		182	105	3			
.4			12	87	3			
.6				60	2			
.8				33	2			
1.0				11	1			

$\alpha_1 = .20$

.0	9649	A7896	1213	164	3			
.2	9902	8026	1249	171	3			
.4	9977	7780	1260	177	3			
.6	9920	7163	1247	183	3			
.8	9137	6202	1211	189	3			
1.0	7389	4951	1154	195	3			
.0	815	1529	989	208	3			
.2	1		359	212	4			
.4			35	182	3			
.6			1	133	3			
.8				80	2			
1.0				30	1			

$\alpha_1 = .50$

.0	9656	A8962	4698	379				
.2	9994	9610	4991	415				
.4	9999	9799	4923	447				
.6	9999	9418	4512	475				
.8	9961	7992	3806	498				
1.0	7407	5095	2881	517				
.0	814	1551	1877	534				
.2	1	24	892	527				
.4			278	476				
.6			56	389				
.8			7	273				
1.0			1	140				

$\alpha_1 = .80$

.0	9653	A8965	6550	524				
.2	9999	9828	7265	592				
.4	9999	9987	7267	628				
.6	9999	9928	6538	628				
.8	9999	9016	5153	594				
1.0	7426	5095	3300	527				
.0	814	1551	2052	476				
.2	1	471	1566	447				
.4		78	1132	404				
.6		6	779	348				
.8			519	280				
1.0			344	202				

$\alpha_1 = .90$

.0	9653	A8965	6831	490				
.2	9999	9871	7703	555				
.4	9999	9995	7791	570				
.6	9999	9969	7041	532				
.8	9999	9248	5510	447				
1.0	7427	5095	3420	321				
.0	816	1551	2165	242				
.2	80	918	1916	225				
.4	2	471	1673	205				
.6	1	208	1441	183				
.8		82	1221	159				
1.0		43	1013	133				

$\alpha_1 = .95$

.0	9653	A8965	6934	471				
.2	9999	9882	7889	534				
.4	9999	9997	8039	540				
.6	9999	9980	7310	487				
.8	9999	9347	5728	382				
1.0	7427	5106	3480	237				
.0	816	1584	2174	152				
.2	306	1254	2041	143				
.4	79	978	1904	134				
.6	14	762	1764	124				
.8	2	612	1621	114				
1.0		528	1475	104				

$\alpha_1 = .99$

.0	9653	A8965	7016	465				
.2	9999	9902	8042	528				
.4	9999	9998	8251	528				
.6	9999	9986	7518	465				
.8	9999	9456	5791	347				
1.0	7449	5708	3191	188				
.0	954	2765	1707	101				
.2	835	2707	1677	98				
.4	740	2651	1647	96				
.6	668	2596	1617	94				
.8	620	2544	1586	93				
1.0	596	2493	1555	91				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8724	A3433	14					
.2	8739	3439	14					
.4	8750	3444	14					
.6	8758	3448	14					
.8	8761	3450	14					
1.0	8760	3451	14					
.0	8636	3455	15					
.2		1		21	2			
.4				2	2			
.6					2			
.8					1			
1.0								

$\alpha_1 = .05$

.0	9588	A7912	1358	2				
.2	9672	7983	1371	2				
.4	9734	8038	1380	2				
.6	9773	8076	1387	2				
.8	9790	8097	1392	2				
1.0	9787	8102	1394	2				
.0	9691	8068	1398	2				
.2		1		114	8			
.4				13	1			
.6					11			
.8					8			
1.0					3			

$\alpha_1 = .10$

.0	9651	A8691	3591	5				
.2	9807	8847	3656	5				
.4	9894	8967	3707	5				
.6	9942	9050	3743	6				
.8	9980	9096	3765	6				
1.0	9981	9106	3772	6				
.0	9915	9066	3774	6				
.2		1		252	16			
.4				33	25			
.6				1	24			
.8					17			
1.0					6			

$\alpha_1 = .20$

.0	9646	A8933	5770	99				
.2	9912	9247	5978	102				
.4	9999	9477	6142	105				
.6	9999	9633	6259	107				
.8	9999	9728	6328	109				
1.0	9999	9749	6350	110				
.0	9761	9659	6345	111				
.2		1		3	597	30		
.4					108	49		
.6					4	51		
.8			1			38		
1.0						16		

$\alpha_1 = .50$

.0	9648	A8961	7134	1528	1			
.2	9999	9627	7781	1668	1			
.4	9974	9941	8287	1779	1			
.6	9999	9966	8649	1861	1			
.8	9989	9950	8857	1910	1			
1.0	9882	9905	8918	1928	1			
.0	9730	9846	8904	1930	1			
.2		1		248	2060	43		
.4					953	73		
.6					246	83		
.8					38	70		
1.0					5	39		

$\alpha_1 = .80$

.0	9652	A8964	7223	2882	1			
.2	9999	9828	8234	3305	1			
.4	9999	9989	8952	3646	1			
.6	9999	9999	9399	3895	1			
.8	9999	9975	9626	4048	1			
1.0	9903	9901	9677	4100	1			
.0	9727	9846	9660	4100	1			
.2			45	3645	3991	1		
.4				725	3462	2		
.6				72	2745	2		
.8		1		3	2027	2		
1.0					1407	1		

$\alpha_1 = .90$

.0	9652	A8965	7228	3197	2			
.2	9999	9871	8348	3726	2			
.4	9999	9995	9102	4153	2			
.6	9999	9999	9539	4467	2			
.8	9999	9980	9739	4658	2			
1.0	9902	9902	9775	4723	2			
.0	9727	9846	9758	4723	2			
.2			1537	6432	4646	2		
.4			45	3657	4422	2		
.6				1784	4068	2		
.8				780	3600	2		
1.0				431	3035	2		

$\alpha_1 = .95$

.0	9653	A8965	7230	3331	3			
.2	9999	9889	8402	3913	3			
.4	9999	9997	9170	4384	3			
.6	9999	9999	9597	4728	4			
.8	9999	9982	9781	4938	4			
1.0	9903	9902	9811	5006	4			
.0	9727	9846	9796	5004	4			
.2		241	4705	8294	4797	4		
.4			1537	6892	4552	4		
.6			330	5699	4272	3		
.8			45	4794	3957	3		
1.0		1	8	4211	3611	3		

$\alpha_1 = .99$

.0	9653	A8965	7233	3424	4			
.2	9999	9902	8447	4048	4			
.4	9999	9998	9230	4551	5			
.6	9999	9999	9655	4919	5			
.8	9999	9985	9840	5141	5			
1.0	9903	9927	9878	5210	6			
.0	9727	9904	9870	5205	6			
.2	6332	9448	9694	5117	5			
.4	3562	9022	9518	5027	5			
.6	1720	8652	9341	4936	5			
.8	761	8357	9162	4843	5			
1.0	473	8149	8983	4749	5			

10.000 1.000 10.000 100.000 .0100

$\alpha_1 = .01$

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7018	A2147	99	3				
.2	7028	2151	99	3				
.4	7032	2154	99	3				
.6	7029	2156	99	3				
.8	7020	2157	99	3				
1.0	7003	2158	99	3				
.0	6114	2178	108	3				
.2		1		20	2			
.4				2	2			
.6					2			
.8					1			
1.0								

$\alpha_1 = .05$

.0	9303	A6732	1203	17				
.2	9366	6790	1214	17				
.4	9367	6828	1223	17				
.6	9322	6848	1231	17				
.8	9237	6848	1236	17				
1.0	9121	6829	1240	18				
.0	7582	6556	1269	19	1			
.2			1	107	8			
.4				11	12			
.6					11			
.8					7			
1.0					3			

$\alpha_1 = .10$

.0	9624	A8029	2971	43	1			
.2	9766	8165	3025	44	1			
.4	9790	8251	3068	45	1			
.6	9664	8288	3098	46	1			
.8	9530	8277	3118	46	1			
1.0	9375	8219	3125	47	1			
.0	7669	7812	3133	51	1			
.2				234	17			
.4				29	25			
.6				1	24			
.8					16			
1.0					6			

$\alpha_1 = .20$

.0	9653	A8723	5078	183	2			
.2	9909	9005	5260	190	2			
.4	9999	9158	5398	196	2			
.6	9957	9191	5492	201	2			
.8	9741	9114	5541	206	2			
1.0	9237	8956	5546	210	2			
.0	7675	8473	5500	218	3			
.2		1		3	545	32		
.4					94	50		
.6					4	51		
.8						38		
1.0						15		

$\alpha_1 = .50$

.0	9653	A8964	6808	1417	5			
.2	9994	9624	7409	1548	6			
.4	9999	9878	7847	1654	7			
.6	9999	9856	8116	1734	7			
.8	9986	9596	8222	1788	8			
1.0	9229	9137	8174	1814	8			
.0	7676	8628	8051	1826	8			
.2		1		217	1865	51		
.4		1			857	80		
.6					221	89		
.8					34	74		
1.0					5	41		

$\alpha_1 = .80$

.0	9652	A8965	7127	2624	2			
.2	9999	9828	8098	3010	2			
.4	9999	9988	8724	3320	2			
.6	9999	9981	9026	3549	2			
.8	9999	9789	9062	3690	2			
1.0	9232	9137	8899	3740	2			
.0	7672	8627	8748	3744	3			
.2			34	3261	3628	4		
.4		1		640	3141	4		
.6				62	2488	4		
.8				3	1837	4		
1.0					1275	3		

$\alpha_1 = .90$

.0	9653	A8965	7170	2939	2			
.2	9999	9871	8256	3425	2			
.4	9999	9995	8922	3816	2			
.6	9999	9992	9208	4103	2			
.8	9999	9835	9198	4278	2			
1.0	9232	9137	8989	4336	2			
.0	7672	8627	8834	4336	2			
.2			1273	5790	4260	2		
.4			35	3272	4050	2		
.6				1586	3723	2		
.8				688	3293	2		
1.0				378	2776	2		

$\alpha_1 = .95$

.0	9653	A8965	7186	3077	2			
.2	9999	9889	8327	3613	2			
.4	9999	9997	9011	4039	2			
.6	9999	9999	9288	4344	2			
.8	9999	9855	9260	4518	2			
1.0	9232	9137	9047	4556	2			
.0	7677	8627	8906	4540	2			
.2		152	4013	7505	4358	2		
.4		1	1273	6209	4141	2		
.6			265	5115	3889	2		
.8			35	4289	3604	2		
1.0		1	6	3763	3289	2		

$\alpha_1 = .99$

.0	9653	A8965	7209	3138	1			
.2	9999	9902	8406	3704	2			
.4	9999	9998	9144	4146	2			
.6	9999	9996	9492	4450	2			
.8	9999	9874	9567	4606	2			
1.0	9233	9317	9469	4608	2			
.0	7677	9047	9387	4570	2			
.2	4777	8525	9221	4493	2			
.4	2558	8053	9054	4415	2			
.6	1173	7658	8885	4335	2			
.8	497	7356	8716	4254	2			
1.0	304	7160	8546	4171	2			

10.000 1.000 10.000 100.000 .1000

$\alpha_1 = .01$

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4293	A452	93	13	1			
.2	4295	453	93	13	1			
.4	4285	454	93	13	1			
.6	4262	454	94	13	1			
.8	4227	455	94	13	1			
1.0	4179	455	94	13	1			
.0	1500	468	103	14	1			
.2		1	1	11	2			
.4				1	2			
.6					2			
.8					1			
1.0								

$\alpha_1 = .05$

.0	8823	A3358	498	64	4			
.2	8842	3378	503	65	4			
.4	8722	3373	507	66	4			
.6	8471	3342	511	66	4			
.8	8098	3287	515	67	4			
1.0	7619	3207	518	68	4			
.0	2211	2296	548	74	5			
.2				58	10			
.4				4	12			
.6					10			
.8					6			
1.0					2			

$\alpha_1 = .10$

.0	9588	A5880	1088	132	8			
.2	9706	5943	1108	135	8			
.4	9710	5897	1124	137	8			
.6	9169	5746	1137	140	8			
.8	8442	5496	1145	142	9			
1.0	7755	5160	1150	145	9			
.0	2234	3261	1165	157	10			
.2		1	1	123	21			
.4				12	24			
.6					20			
.8					13			
1.0					5			

$\alpha_1 = .20$

.0	9650	A8100	2418	279	17			
.2	9903	8273	2499	289	17			
.4	9977	8147	2547	300	18			
.6	9927	7690	2563	310	19			
.8	9210	7023	2548	319	19			
1.0	7737	6123	2502	328	20			
.0	2235	3667	2352	349	22			
.2		1		1	280	43		
.4					43	50		
.6					2	45		
.8						30		
1.0						12		

$\alpha_1 = .50$

.0	9643	A8963	5408	800	43			
.2	9994	9613	5809	875	47			
.4	9990	9817	5924	941	51			
.6	9990	9526	5763	998	55			
.8	9977	8287	5360	1043	59			
1.0	7731	6276	4768	1079	63			
.0	2237	3723	4100	1108	67			
.2		1		98	955	97		
.4		1			426	111		
.6					109	105		
.8					17	81		
1.0					2	43		

$\alpha_1 = .80$

.0	9650	A8965	6736	1404	14			
.2	9999	9829	7537	1610	16			
.4	9999	9987	7755	1773	18			
.6	9998	9939	7391	1892	20			
.8	9999	9214	6521	1964	21			
1.0	7760	6276	5301	1992	23			
.0	2233	3723	4471	1996	23			
.2			11	1580	1898	25		
.4				294	1629	25		
.6				27	1285	23		
.8				1	946	20		
1.0					656	14		

$\alpha_1 = .90$

.0	9653	A8965	6938	1662	1			
.2	9999	9871	7880	1934	2			
.4	9999	9995	8164	2146	2			
.6	9999	9974	7769	2293	2			
.8	9999	9395	6773	2373	2			
1.0	7768	6277	5362	2388	2			
.0	2232	3723	4510	2378	2			
.2			457	2880	2321	2		
.4		1	11	1584	2197	2		
.6				747	2012	2		
.8				314	1775	2		
1.0				169	1495	1		

$\alpha_1 = .95$

.0	9653	A8965	7010	1804				
.2	9999	9889	8022	2108				
.4	9999	9997	8343	2327				
.6	9999	9983	7943	2454				
.8	9999	9473	6902	2483				
1.0	7768	6277	5437	2414				
.0	2234	3723	4612	2352				
.2		33	1577	3811	2278			
.4		2	457	3095	2179			
.6		1	88	2507	2057			
.8		1	11	2075	1912			
1.0		1	2	1811	1747			

$\alpha_1 = .99$

.0	9653	A8965	7087	1718				
.2	9999	9902	8188	2004				
.4	9999	9998	8654	2173				
.6	9999	9988	8505	2215				
.8	9999	9534	7856	2127				
1.0	7768	6509	6878	1914				
.0	2232	4312	6328	1777				
.2	1277	3902	6218	1749				
.4	633	3559	6106	1720				
.6	273	3291	5993	1690				
.8	109	3104	5879	1659				
1.0	60	3002	5764	1627				

$\alpha_0 = 10.000$ $\alpha_1 = 1.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8911	A3595	5					
.2	8927	3601	5					
.4	8940	3606	5					
.6	8948	3610	5					
.8	8953	3612	5					
1.0	8954	3613	5					
.0	8919	3614	5					
.2	B	A			2			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 = .05$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9613	A8022	1370	1				
.2	9699	8094	1382	1				
.4	9766	8150	1392	1				
.6	9812	8190	1399	1				
.8	9839	8213	1403	1				
1.0	9846	8220	1404	1				
.0	9821	8211	1406	1				
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A						

$\alpha_1 = .10$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9565	A8749	3648	2				
.2	9737	8906	3714	2				
.4	9870	9029	3765	2				
.6	9964	9116	3802	2				
.8	9999	9168	3825	2				
1.0	9999	9183	3832	2				
.0	9999	9172	3833	2				
.2	B	A			24	2		
.4					4	2		
.6	3B	A				2		
.8	1					2		
1.0	B	A				1		

$\alpha_1 = .20$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9617	A8917	5830	90				
.2	9906	9239	6041	94				
.4	9911	9491	6207	96				
.6	9999	9670	6326	98				
.8	9999	9777	6397	99				
1.0	9999	9869	6421	100				
.0	9999	9799	6419	100				
.2	2B	A	1	2	53	3		
.4	B	A			15	5		
.6					1	5		
.8	1B	A				4		
1.0	2B	A				2		

$\alpha_1 = .50$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9594	A8915	7150	1537				
.2	9988	9612	7802	1678				
.4	9999	9944	8319	1789				
.6	9999	9999	8694	1871				
.8	9999	9999	8920	1920				
1.0	9999	9999	8993	1937				
.0	9999	9999	8990	1938				
.2	1	1		190	149	4		
.4					133	6		
.6					53	7		
.8					11	6		
1.0					2	3		

$\alpha_1 = .80$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9630	A8955	7231	2903	1			
.2	9999	9846	8246	3330	1			
.4	9999	9999	8971	3673	1			
.6	9888	9965	9431	3924	1			
.8	9974	9922	9674	4078	1			
1.0	9919	9999	9743	4130	2			
.0	9937	9945	9738	4130	2			
.2			47	2528	156			
.4				611	271			
.6				66	323			
.8	1			3	308			
1.0					236			

$\alpha_1 = .90$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9644	A8961	7231	3218	2			
.2	9982	9902	8355	3750	2			
.4	9999	9987	9119	4180	3			
.6	9999	9999	9569	4496	3			
.8	9999	9999	9784	4689	3			
1.0	9974	9956	9839	4754	3			
.0	9916	9954	9834	4754	3			
.2	1		1565	4062	98			
.4			47	2704	103			
.6				1461	132			
.8	1			685	139			
1.0				393	125			

$\alpha_1 = .95$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9651	A8964	7234	3351	3			
.2	9999	9889	8408	3937	3			
.4	9999	9997	9184	4411	4			
.6	9999	9999	9623	4760	4			
.8	9999	9999	9825	4973	4			
1.0	9969	9968	9875	5045	4			
.0	9913	9950	9869	5045	4			
.2		251	4765	4958	6			
.4			1565	4615	8			
.6			337	4157	9			
.8	2		47	3702	9			
1.0			8	3321	8			

$\alpha_1 = .99$

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	7234	3454	4			
.2	9999	9902	8449	4084	5			
.4	9999	9998	9234	4594	5			
.6	9999	9999	9664	4969	6			
.8	9999	9995	9855	5199	6			
1.0	9969	9968	9904	5276	6			
.0	9913	9951	9902	5276	6			
.2	1531	6511	9478	5246	6			
.4	59	3691	9075	5200	6			
.6		1801	8720	5139	6			
.8		801	8433	5062	6			
1.0	12	495	8226	4970	6			

10.000 1.000 10.000 1000.000 .0010

.01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8118	A2999	41	1				
.2	8132	3004	41	1				
.4	8142	3008	41	1				
.6	8147	3012	41	1				
.8	8147	3014	41	1				
1.0	8144	3014	41	1				
.0	7839	3025	45	1				
.2	B	A			2			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.05

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9479	A7579	1320	5				
.2	9559	7646	1332	5				
.4	9609	7696	1342	6				
.6	9629	7729	1349	6				
.8	9622	7745	1354	6				
1.0	9591	7743	1356	6				
.0	9299	7641	1370	6				
.2	B	A			11	1		
.4	2B	A			1	1		
.6	1B	A				1		
.8	B	A				1		
1.0	4B	A						

.10

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9663	A8508	3419	15				
.2	9808	8659	3481	15				
.4	9863	8769	3529	16				
.6	9857	8841	3564	16				
.8	9852	8872	3585	16				
1.0	9814	8865	3593	16				
.0	9613	8745	3596	18				
.2	B	A			24	2		
.4					4	2		
.6	3B	A				2		
.8	1					2		
1.0	B	A				1		

.20

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9641	A8876	5585	123	1			
.2	9910	9184	5787	127	1			
.4	9999	9390	5943	131	1			
.6	9999	9513	6054	134	1			
.8	9999	9575	6118	137	1			
1.0	9999	9563	6135	138	1			
.0	9896	9463	6119	141	1			
.2	2B	A	1	2	59	3		
.4	B	A			15	5		
.6					1	5		
.8	1B	A				4		
1.0	2B	A				2		

.50

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9647	A8960	7049	1500	2			
.2	9999	9626	7684	1638	2			
.4	9999	9932	8172	1748	3			
.6	9967	9935	8511	1829	3			
.8	9997	9831	8703	1880	3			
1.0	9573	9663	8744	1900	3			
.0	9237	9524	8683	1905	3			
.2		1		183	150	4		
.4					132	6		
.6					52	7		
.8	1				11	6		
1.0					2	3		

.80

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8965	7197	2815	6			
.2	9987	9844	8198	3228	6			
.4	9997	9984	8892	3561	7			
.6	9999	9995	9302	3805	8			
.8	9994	9922	9479	3955	9			
1.0	9708	9693	9476	4006	10			
.0	9176	9526	9425	4007	10			
.2			44	2447	163			
.4				591	274			
.6				64	323			
.8	1			3	306			
1.0					234			

.90

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8964	7213	3123	7			
.2	9999	9871	8323	3640	8			
.4	9999	9995	9055	4057	9			
.6	9999	9996	9452	4362	10			
.8	9996	9941	9598	4548	11			
1.0	9710	9698	9572	4611	12			
.0	9172	9526	9519	4610	12			
.2	5		1504	3936	68			
.4			44	2619	114			
.6	1			1415	142			
.8	4			663	149			
1.0				381	133			

.95

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7218	3257	4			
.2	9999	9889	8362	3827	5			
.4	9999	9997	9128	4287	5			
.6	9999	9998	9515	4625	6			
.8	9999	9947	9643	4832	6			
1.0	9710	9699	9604	4903	6			
.0	9167	9526	9551	4903	6			
.2		233	4597	4812	9			
.4			1505	4476	10			
.6			323	4030	11			
.8			45	3587	12			
1.0			7	3218	11			

.99

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8965	7222	3410	4			
.2	9999	9902	8428	4031	5			
.4	9999	9998	9187	4534	5			
.6	9999	9999	9572	4904	6			
.8	9999	9952	9705	5129	6			
1.0	9710	9699	9702	5204	6			
.0	9180	9526	9680	5203	6			
.2	1304	6197	9265	5173	6			
.4	90	3490	8835	5128	6			
.6		1691	8477	5068	6			
.8	48	746	8190	4992	6			
1.0		458	7986	4902	6			

10.000 1.000 10.000 1000.000 .0100

.01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4869	B1127A	137	8				
.2	4875	B1129A	137	8				
.4	4875	B1131A	137	8				
.6	4869	B1132A	137	8				
.8	4855	B1133A	138	8				
1.0	4836	B1134A	138	8				
.0	3693	1156	150	9				
.2	B	1A			2			
.4	2B	A						
.6	2B	A						
.8	B	A						
1.0	4B	A						

.05

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8952	A5132	910	44	1			
.2	8996	5172	919	44	1			
.4	8952	5190	926	44	1			
.6	8821	5185	933	45	1			
.8	8609	5158	938	45	1			
1.0	8322	5110	943	46	2			
.0	6236	4548	983	50	2			
.2		1			11	1		
.4	3B	A			1	1		
.6	B	A				1		
.8	B	A				1		
1.0	2B	A						

.10

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9857	A7053	2099	101	3			
.2	9925	7158	2137	103	3			
.4	9746	7189	2168	105	3			
.6	9374	7149	2190	106	3			
.8	8955	7042	2205	108	3			
1.0	8514	6873	2212	110	3			
.0	5071	6044	2226	118	4			
.2	1	1			23	2		
.4					3	2		
.6						2		
.8						2		
1.0						1		

.20

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8458	3966	273	6			
.2	9853	8685	4105	283	7			
.4	9999	8697	4205	293	7			
.6	9581	8520	4265	302	7			
.8	9392	8235	4284	310	7			
1.0	8336	7721	4263	317	8			
.0	5033	B6482A4166		335	8			
.2			1	2	51	3		
.4					13	5		
.6					1	5		
.8						4		
1.0	2B	A				2		

.50

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9643	A8964	6252	1201	21			
.2	9999	9619	6776	1312	23			
.4	9942	9844	7089	1406	25			
.6	9984	9701	7198	1481	27	1		
.8	9999	9067	7114	1537	29	1		
1.0	8366	7918	6864	1572	30	1		
.0	4932	6599	6541	1597	32	1		
.2				135	154	4		
.4					119	7		
.6					44	8		
.8					9	6		
1.0					1	3		

.80

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	6967	2163	44			
.2	9999	9829	7871	2480	52			
.4	9999	9988	8338	2735	58			
.6	9999	9960	8383	2923	65			
.8	9996	9522	8076	3039	71			
1.0	8440	7914	7521	3083	77			
.0	4907	6596	7121	3088	81			
.2	1		30	1855	208			
.4	1			446	287			
.6				48	310			
.8	1			2	280			
1.0					211			

.90

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9652	A8965	7075	2424	50			
.2	9999	9871	8103	2824	59			
.4	9998	9995	8618	3142	67			
.6	9999	9981	8641	3371	75			
.8	9999	9632	8256	3506	82			
1.0	8444	7914	7599	3545	88			
.0	4906	6597	7188	3541	91			
.2	1		1083	3003	150			
.4	1		30	1993	191			
.6				1074	212			
.8				501	209			
1.0				287	183			

.95

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8964	7113	2556	20			
.2	9999	9889	8202	3001	23			
.4	9999	9997	8742	3356	26			
.6	9999	9989	8754	3614	29			
.8	9999	9676	8331	3769	31			
1.0	8438	7914	7626	3822	33			
.0	4905	6595	7210	3823	33			
.2		132	3392	3715	39			
.4	2		1084	3436	42			
.6			227	3083	44			
.8			30	2738	43			
1.0			5	2455	40			

.99

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9653	A8965	7139	3026	3			
.2	9999	9902	8279	3576	3			
.4	9999	9998	8849	4018	4			
.6	9999	9992	8892	4339	4			
.8	9999	9709	8550	4528	4			
1.0	8449	7914	8055	4580	4			
.0	4907	6595	7812	4572	4			
.2	564	4129	7344	4547	4			
.4	11	2234	6924	4509	4			
.6	2	1039	6574	4457	4			
.8	1	438	6309	4391	4			
1.0		260	6138	4312	4			

α_0 = 10.000 α_1 =10.000 α_c = .010 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0		1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

α_1 = .10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1	1					
.2		1						
.4		1						
.6								
.8								
1.0								

α_1 = .20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1	1					
.2		1	1					
.4		1	1					
.6								
.8								
1.0								

α_1 = .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		1	1					
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 10.000 .010 .001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 10.000 .010 .001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7175A	1538						
.2	7826	1678						
.4	8341	1790						
.6	8711	1871						
.8	8933	1920						
1.0	9007	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

.20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

.50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0								
.2								
.4								
.6								
.8								
1.0								

.80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = 10.000 α_c = .010
α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0		2						
.2		1						
.4		1						
.6								
.8								
1.0								

α_1 = .05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0		3	3					
.2		2	3					
.4		1	2					
.6			2					
.8			1					
1.0								

α_1 = .10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		4	6					
.2		2	5					
.4		1	4					
.6			3					
.8			2					
1.0			1					

α_1 = .20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		4	8	1				
.2		2	7	1				
.4		1	5					
.6		1	4					
.8			2					
1.0			1					

α_1 = .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		4	6	4				
.2		3	5	3				
.4		2	4	2				
.6		1	3	2				
.8		1	2	1				
1.0			1	1				

α_1 = .80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0		3	3	3				
.2		2	3	2				
.4		2	2	2				
.6		2	2	2				
.8		1	1	1				
1.0		1	1	1				

α_1 = .90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		2	2	2				
.2		2	2	2				
.4		2	2	2				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_1 = .95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

α_1 = .99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0		1	1	1				
.2		1	1	1				
.4		1	1	1				
.6		1	1	1				
.8		1	1	1				
1.0		1	1	1				

10.000 10.000 .010
.010 100.0000

α_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0		1						
.2		1						
.4								
.6								
.8								
1.0								

α_1 = .20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

α_1 = .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0		1						
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 10.000 .010
.010 1000.0000

α_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .10

.0	7236A	3478	4					
.2	8462	4119	5					
.4	9251	4638	6					
.6	9683	5019	6					
.8	9876	5253	7					
1.0	9928	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .20

.0	7236A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9999	8544	629					
1.0	9996	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .50

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .80

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .90

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .95

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

α_1 = .99

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	6	2						
.2	1	2						
.4		1						
.6		1						
.8								
1.0								

$\alpha_1 = .05$

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	11	14	1					
.2	1	10	1					
.4		6	1					
.6		3	1					
.8		1	1					
1.0								

$\alpha_1 = .10$

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	11	25	4					
.2	1	16	4					
.4		9	3					
.6		4	2					
.8		2	2					
1.0		1	1					

$\alpha_1 = .20$

.0	7235A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9998	8544	629					
1.0	9997	8723	644					
.0	11	33	14					
.2	2	21	13					
.4		12	11					
.6		6	8					
.8		3	5					
1.0		1	2					

$\alpha_1 = .50$

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6186	12				
.0	12	35	40					
.2	4	26	34					
.4	1	19	27					
.6		13	21					
.8		8	14					
1.0		4	7					

$\alpha_1 = .80$

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	11	29	27	2				
.2	8	25	23	2				
.4	5	21	20	1				
.6	3	17	16	1				
.8	2	13	13	1				
1.0	1	9	9	1				

$\alpha_1 = .90$

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9400	1041				
.0	12	20	19	2				
.2	10	18	17	2				
.4	8	16	15	2				
.6	7	14	13	1				
.8	6	12	11	1				
1.0	5	10	9	1				

$\alpha_1 = .95$

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	13	15	14	2				
.2	12	14	13	2				
.4	11	13	12	2				
.6	10	12	11	2				
.8	9	11	10	1				
1.0	8	10	10	1				

$\alpha_1 = .99$

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	11	11	11	2				
.2	11	11	10	2				
.4	11	11	10	2				
.6	10	10	10	2				
.8	10	10	10	2				
1.0	10	1	10	2				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	1	1						
.2		1						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	1	2						
.2		2						
.4		1						
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	7235A	4255	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9998	8544	629					
1.0	9997	8723	644					
.0	1	3	1					
.2		2	1					
.4		1	1					
.6		1	1					
.8			1					
1.0								

$\alpha_1 = .50$

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	1	4	4					
.2	1	3	3					
.4		2	3					
.6		1	2					
.8		1	1					
1.0			1					

$\alpha_1 = .80$

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	3	3					
.2	1	2	2					
.4		2	2					
.6		2	2					
.8		1	1					
1.0		1	1					

$\alpha_1 = .90$

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0	1	2	2					
.2	1	2	2					
.4	1	2	2					
.6	1	1	1					
.8	1	1	1					
1.0		1	1					

$\alpha_1 = .95$

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_1 = .99$

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	7235A	4180	306					
.2	9252	5825	420					
.4	9887	7087	515					
.6	9991	7999	586					
.8	9998	8544	629					
1.0	9997	8723	644					
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .80$

.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .90$

.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .95$

.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .99$

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	20	6	2					
.2		2	2					
.4			1					
.6			1					
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	34	44	11	1				
.2		8	10	1				
.4			8	1				
.6			5	1				
.8			2					
1.0			1					

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	36	78	28	2				
.2		12	25	2				
.4			19	2				
.6			12	1				
.8			6	1				
1.0			2					

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	644					
.0	36	104	87	4				
.2	1	18	72	4				
.4		1	51	3				
.6			32	3				
.8			16	2				
1.0			6	1				

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	9				
.6	9999	9882	5364	10				
.8	9999	9982	5980	12				
1.0	9997	9987	6186	12				
.0	36	112	266	4				
.2		40	208	3				
.4		10	155	3				
.6		2	108	2				
.8			68	2				
1.0			33	1				

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7868	493				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	36	112	262	19				
.2	10	77	227	16				
.4	1	50	192	14				
.6		32	157	11				
.8		20	122	9				
1.0		13	87	6				

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	162				
.2	9999	9155	457b	444				
.4	9999	9966	6838	691				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9996	9989	9400	1042				
.0	36	117	187	21				
.2	23	98	169	19				
.4	10	82	150	17				
.6	4	68	131	15				
.8	1	56	113	13				
1.0	1	46	94	11				

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9541	1314				
.0	36	124	142	20				
.2	27	115	132	18				
.4	20	105	123	17				
.6	15	96	114	16				
.8	12	88	104	14				
1.0	10	80	95	13				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	69	109	105	17				
.2	67	107	103	17				
.4	65	105	101	16				
.6	64	103	99	16				
.8	62	101	97	16				
1.0	61	99	95	15				

10.000 10.000 .010 1.000 1.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	2	1						
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	4	4	1					
.2		1	1					
.4			1					
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	4	8	3					
.2		1	3					
.4			2					
.6			1					
.8			1					
1.0								

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	4	11	9					
.2		2	7					
.4			5					
.6			3					
.8			2					
1.0			1					

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1580	3				
.2	9966	7709	3086	6				
.4	9999	9366	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9987	6185	12				
.0	4	11	27					
.2		4	21					
.4		1	16					
.6			11					
.8			7					
1.0			3					

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	4	11	27	2				
.2	1	8	23	2				
.4		5	20	1				
.6		3	16	1				
.8		2	12	1				
1.0		1	9	1				

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9400	1041				
.0	4	12	19	2				
.2	2	10	17	2				
.4	1	8	15	2				
.6		7	13	2				
.8		6	11	1				
1.0		5	10	1				

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	4	13	14	2				
.2	3	12	13	2				
.4	2	11	12	2				
.6	2	10	12	2				
.8	1	9	11	1				
1.0	1	8	10	1				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	7	11	11	2				
.2	7	11	10	2				
.4	7	11	10	2				
.6	6	10	10	2				
.8	6	10	10	2				
1.0	6	10	10	2				

10.000 10.000 .010 1.000 10.0000

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0								
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7163A	1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0		1						
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0		1						
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0		1	1					
.2			1					
.4			1					
.6								
.8								
1.0								

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7238A	4276	1580	3				
.2	9966	7710	3086	6				
.4	9999	9367	4377	8				
.6	9999	9882	5363	10				
.8	9999	9982	5980	12				
1.0	9996	9986	6185	12				
.0		1	3					
.2			2					
.4			2					
.6			1					
.8			1					
1.0								

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9996	9989	8996	580				
.0	1	1	3					
.2		1	2					
.4		1	2					
.6			2					
.8			1					
1.0			1					

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9996	9989	9399	1041				
.0		1	2					
.2		1	2					
.4		1	2					
.6		1	1					
.8		1	1					
1.0			1					

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	195				
.2	9999	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0		1	1					
.2		1	1					
.4		1	1					
.6		1	1					
.8		1	1					
1.0		1	1					

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163	A1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1937						
.0	107	135	31	7				
.2			13	7				
.4			1	6				
.6				4				
.8				2				
1.0				1				

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779	A3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5020	6					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	113	240	79	16				
.2			33	17				
.4			2	14				
.6				10				
.8				6				
1.0				2				

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5429	A4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8608	630					
1.0	9999	8808	645					
.0	112	324	251	44				
.2			88	46	1			
.4			8	41				
.6				30				
.8				18				
1.0				7				

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5155	A4069	1577	3				
.2	9330	7538	3082	6				
.4	9999	9509	4374	9				
.6	9999	9995	5364	11				
.8	9663	9931	5985	13				
1.0	9086	9768	6193	13				
.0	112	347	793	206				
.2	1	4	327	214				
.4			89	200				
.6			16	166				
.8			2	118				
1.0				61				

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1703	101				
.2	9999	8890	4275	256				
.4	9999	9921	6378	391				
.6	9999	9998	7868	496				
.8	9999	9998	8728	562				
1.0	9997	9989	8999	584				
.0	112	347	984	324				
.2		89	692	307				
.4		13	463	279				
.6		1	296	242				
.8			185	195				
1.0			119	141				

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1705	163				
.2	9999	9155	4576	446				
.4	9999	9966	6838	693				
.6	9999	9999	8348	884				
.8	9999	9999	9161	1005				
1.0	9997	9989	9402	1046				
.0	113	347	1052	233				
.2	9	187	893	215				
.4	1	89	752	196				
.6		37	627	174				
.8	1	14	520	151				
1.0		7	428	127				

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	196				
.2	9998	9267	4722	555				
.4	9999	9978	7049	868				
.6	9999	9999	8549	1112				
.8	9999	9999	9322	1266				
1.0	9996	9989	9543	1317				
.0	117	352	1113	192				
.2	40	266	1030	180				
.4	10	198	949	169				
.6		147	871	156				
.8		114	795	144				
1.0		97	722	131				

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7210	1018				
.6	9999	9999	8693	1306				
.8	9999	9999	9430	1488				
1.0	9997	9989	9633	1549				
.0	130	662	963	156				
.2	112	644	946	154				
.4	98	627	928	151				
.6	87	612	911	148				
.8	80	598	893	145				
1.0	77	586	876	142				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 10.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163	A1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	12	14	4	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779	A3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	12	25	9	3				
.2	1		3	2				
.4				2				
.6				1				
.8				1				
1.0								

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5429	A4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	13	33	28	7				
.2			9	6				
.4			1	5				
.6				4				
.8				2				
1.0				1				

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3134	A2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	12	36	86	32				
.2			35	31				
.4			9	27				
.6			2	22				
.8				15				
1.0				8				

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1703	100				
.2	9999	885U	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	493				
.8	9999	9998	8727	558				
1.0	9997	9989	8996	580				
.0	12	36	106	46				
.2		9	74	43				
.4		1	49	39				
.6			31	34				
.8			19	27				
1.0			12	19				

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	691				
.6	9999	9999	8347	882				
.8	9999	9999	9160	1002				
1.0	9997	9989	9400	1042				
.0	13	36	114	29				
.2		19	96	27				
.4		9	81	24				
.6		4	67	22				
.8		1	56	19				
1.0		1	46	16				

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1314				
.0	12	36	122	22				
.2	4	27	112	21				
.4	1	20	103	19				
.6		15	95	18				
.8		12	87	17				
1.0		10	79	15				

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	13	69	106	17				
.2	11	67	104	17				
.4	10	65	102	17				
.6	9	64	100	16				
.8	8	62	98	16				
1.0	8	61	96	16				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 1.0000$

$\alpha_1 = .01$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	1							
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7163	A1538						
.2	7817	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	2	2						
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6779	A3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	2	3	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5429	A4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	2	3	3	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

$\alpha_1 = .50$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3134	A2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	8				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6190	12				
.0	2	4	9	3				
.2			4	3				
.4				3				
.6				2				
.8				2				
1.0				1				

$\alpha_1 = .80$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1703	100				
.2	9999	8890	4275	254				
.4	9999	9921	6377	389				
.6	9999	9998	7867	492				
.8	9999	9998	8727	558				
1.0	9997	9989	8996	580				
.0	2	4	11	5				
.2		1	7	5				
.4			5	4				
.6			3	3				
.8			2	3				
1.0			1	2				

$\alpha_1 = .90$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235	A4276	1705	162				
.2	9999	9155	4576	444				
.4	9999	9966	6838	690				
.6	9999	9999	8347	881				
.8	9999	9999	9160	1001				
1.0	9997	9989	9400	1041				
.0	2	4	11	3				
.2		2	10	3				
.4		1	8	2				
.6			7	2				
.8			6	2				
1.0			5	2				

$\alpha_1 = .95$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	866				
.6	9999	9999	8548	1109				
.8	9999	9999	9321	1262				
1.0	9996	9989	9540	1313				
.0	2	4	12	2				
.2	1	3	11	2				
.4		2	10	2				
.6		1	10	2				
.8		1	9	2				
1.0		1	8	2				

$\alpha_1 = .99$

$\rho\tau$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236	A4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9428	1486				
1.0	9996	9989	9630	1546				
.0	1	7	11	2				
.2	1	7	10	2				
.4	1	7	10	2				
.6	1	6	10	2				
.8	1	6	10	2				
1.0	1	6	10	2				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .010$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

Δ|Y	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3738	1						
.4	3790	1						
.6	3827	1						
.8	3850	1						
1.0	3857	1						
.0	196	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7163A	1538						
.2	7816	1679						
.4	8336	1790						
.6	8713	1871						
.8	8942	1921						
1.0	9018	1937						
.0	332	397	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0								

$\alpha_1 = .10$

.0	6778A	3478	5					
.2	8027	4119	5					
.4	9038	4638	6					
.6	9782	5020	7					
.8	9999	5253	7					
1.0	9999	5331	7					
.0	351	712	181	21	1			
.2				20	3			
.4				2	3			
.6					3			
.8					2			
1.0					1			

$\alpha_1 = .20$

.0	5429A	4180	306					
.2	7458	5742	421					
.4	9142	7038	516					
.6	9999	8008	587					
.8	9999	8608	631					
1.0	9999	8809	646					
.0	368	964	616	57	3			
.2				61	7			
.4				10	9			
.6					8			
.8					6			
1.0					2			

$\alpha_1 = .50$

.0	3134A	2944	1577	3				
.2	9330	7538	3082	7				
.4	5999	9509	4375	10				
.6	9999	9999	5366	12				
.8	9999	9999	5988	14				
1.0	9999	9999	6197	14				
.0	356	1035	2082	298	12			
.2			34	370	22			
.4				187	27			
.6				50	27			
.8				8	22			
1.0				1	12			

$\alpha_1 = .80$

.0	3888A	3445	1703	102				
.2	9080	8132	4275	258				
.4	9999	9999	6379	395				
.6	9999	9999	7870	501				
.8	9585	9803	8731	568				
1.0	8816	9297	9003	592				
.0	348	1035	2615	1007	1			
.2		2	736	1072	1			
.4			112	975	1			
.6			9	792	1			
.8				591	1			
1.0				411	1			

$\alpha_1 = .90$

.0	7233A	4276	1705	164				
.2	9879	9155	4576	450				
.4	9999	9966	6838	699				
.6	9999	9999	8349	893				
.8	9999	9999	9164	1016				
1.0	9996	9990	9407	1059				
.0	348	1035	2679	1421				
.2		95	1514	1456				
.4		2	742	1425				
.6			314	1333				
.8			119	1192				
1.0			60	1009				

$\alpha_1 = .95$

.0	7235A	4276	1705	197				
.2	9998	9267	4722	559				
.4	9999	9978	7049	876				
.6	9999	9999	8550	1123				
.8	9999	9999	9325	1280				
1.0	9996	9990	9548	1333				
.0	347	1035	2745	1380				
.2	5	373	2118	1372				
.4		95	1606	1339				
.6		16	1220	1283				
.8		2	959	1203				
1.0			819	1103				

$\alpha_1 = .99$

.0	7236A	4276	1705	223				
.2	9999	9348	4836	651				
.4	9999	9985	7210	1025				
.6	9999	9999	8695	1317				
.8	9999	9999	9435	1501				
1.0	9997	9990	9642	1563				
.0	348	1198	4480	910				
.2	188	1038	4379	897				
.4	88	910	4282	882				
.6	36	815	4190	868				
.8	14	752	4103	852				
1.0	9	722	4020	836				

10.000 10.000 .010 100.000 .0100

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9782	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	39	78	28	7	2			
.2	1	1		3	2			
.4					1			
.6					1			
.8					1			
1.0								

$\alpha_1 = .20$

.0	5429A	4180	306					
.2	7458	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	630					
1.0	9999	8808	644					
.0	40	105	87	19	4			
.2				11	5			
.4				2	4			
.6					3			
.8					2			
1.0					1			

$\alpha_1 = .50$

.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	11				
.8	9999	9999	5984	12				
1.0	9999	9999	6191	13				
.0	41	114	267	93	18			
.2			4	72	18			
.4				30	17			
.6				7	15			
.8				1	11			
1.0					5			

$\alpha_1 = .80$

.0	3888A	2102	1594	100				
.2	9080	8132	4049	255				
.4	9999	9999	6187	390				
.6	9999	9999	7841	494				
.8	9586	9803	8882	560				
1.0	8816	9296	9229	582				
.0	38	112	330	250	8			
.2		1	88	224	8			
.4	1		13	182	8			
.6			1	137	7			
.8				97	6			
1.0				66	4			

$\alpha_1 = .90$

.0	7233A	4276	1705	163				
.2	9879	9155	4576	445				
.4	9999	9966	6838	692				
.6	9999	9999	8347	883				
.8	9999	9999	9160	1004				
1.0	9996	9989	9400	1045				
.0	36	112	337	340				
.2		10	185	322				
.4			88	296				
.6			37	266				
.8			14	231				
1.0			7	194				

$\alpha_1 = .95$

.0	7235A	4276	1705	196				
.2	9998	9267	4721	554				
.4	9999	9978	7049	868				
.6	9999	9999	8548	1112				
.8	9999	9999	9321	1266				
1.0	9996	9989	9541	1317				
.0	37	112	345	361				
.2		40	262	350				
.4		19	195	334				
.6		2	146	315				
.8			114	293				
1.0			97	268				

$\alpha_1 = .99$

.0	7236A	4276	1705	222				
.2	9999	9348	4836	646				
.4	9999	9985	7210	1018				
.6	9999	9999	8693	1307				
.8	9999	9999	9429	1489				
1.0	9996	9989	9631	1549				
.0	36	130	654	190				
.2	25	112	636	187				
.4	11	98	620	184				
.6	4	87	605	181				
.8	1	80	592	177				
1.0	1	77	580	174				

10.000 10.000 .010 100.000 .1000

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3672A	1						
.2	3739	1						
.4	3790	1						
.6	3828	1						
.8	3850	1						
1.0	3857	1						
.0	3	1						
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7163A	1538						
.2	7816	1678						
.4	8336	1790						
.6	8714	1871						
.8	8942	1920						
1.0	9018	1936						
.0	6	5	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6779A	3478	4					
.2	8027	4119	5					
.4	9039	4638	6					
.6	9783	5019	6					
.8	9999	5253	7					
1.0	9999	5330	7					
.0	6	8	3	1				
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .20$

.0	5429A	4180	306					
.2	7459	5742	420					
.4	9142	7038	515					
.6	9999	8008	586					
.8	9999	8607	629					
1.0	9999	8808	644					
.0	6	11	9	2	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

$\alpha_1 = .50$

.0	3134A	2944	1577	3				
.2	6124	5753	3081	6				
.4	8691	8165	4373	9				
.6	9999	9999	5363	10				
.8	9999	9999	5983	12				
1.0	9999	9999	6191	12				
.0	6	12	28	11	3			
.2			1	8	3			
.4				3	2			
.6				1	2			
.8					1			
1.0					1			

$\alpha_1 = .80$

.0	2161A	2102	1594	100				
.2	5489	5339	4048	254				
.4	8388	8159	6186	389				
.6	9999	9999	7840	493				
.8	9999	9999	8881	558				
1.0	9999	9999	9228	580				
.0	9	13	34	28	2			
.2			9	25	2			
.4	1		1	20	1			
.6				15	1			
.8				10	1			
1.0				7	1			

$\alpha_1 = .90$

.0	7032A	4276	1705	162				
.2	9879	9155	4576	444				
.4	9947	9966	6838	690				
.6	9998	9999	8347	881				
.8	9999	9999	9160	1002				
1.0	9999	9989	9400	1042				
.0	4	11	35	38				
.2		1	19	36				
.4			9	33				
.6			4	29				
.8			1	25				
1.0			1	21				

$\alpha_1 = .95$

.0	7235A	4276	1705	195				
.2	9998	9267	4721	553				
.4	9999	9978	7049	867				
.6	9999	9999	8548	1110				
.8	9999	9999	9321	1263				
1.0	9996	9989	9540	1314				
.0	4	11	35	41				
.2	4	7	27	40				
.4		1	20	38				
.6			15	35				
.8			12	33				
1.0			10	30				

$\alpha_1 = .99$

.0	7236A	4276	1705	222				
.2	9999	9348	4836	645				
.4	9999	9985	7209	1016				
.6	9999	9999	8693	1304				
.8	9999	9999	9429	1486				
1.0	9996	9989	9630	1546				
.0	4	13	68	21				
.2	3	11	66	21				
.4	1	10	65	21				
.6		9	63	20				
.8		8	62	20				
1.0		8	60	20				

α_0 = 10.000 α_1 =10.000 α_c = .010

α_2^2 =1000.000 α_3 = .0001

α_1 = .01

A\T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3668B	A					
.2	3 '34B	A					
.4	3786B	A					
.6	3823B	A					
.8	3845B	A					
1.0	3853B	A					
.0	934C	122A	15	1			
.2	B	A					
.4	24C	A					
.6	C	A					
.8	B	A					
1.0	17C	A					

α_1 = .05

.0	7162A1538						
.2	7815 1679						
.4	8334 1791						
.6	8712 1872						
.8	8941 1921						
1.0	9017 1937						
.0	1038	1009	91	5			
.2					1		
.4	1						
.6							
.8							
1.0							

α_1 = .10

.0	6777A3478		5				
.2	8025 4119		6				
.4	9036 4638		6				
.6	9781 5020		7				
.8	9999 5253		7				
1.0	9999 5331		7				
.0	1032B1863A		250	12			
.2	6B	1A			3		
.4	1B	A			1		
.6	B	A					
.8	B	A					
1.0	3B	A					

α_1 = .20

.0	5427A4179		307				
.2	7456 5741		422				
.4	9140 7037		517				
.6	9999 8008		589				
.8	9999 8608		633				
1.0	9999 8810		648				
.0	1186	2561	1023	33	1		
.2			1		9	1	
.4					2	1	
.6						1	
.8						1	
1.0							

α_1 = .50

.0	3133A2943		1578	3			
.2	9330 5752		3084	7			
.4	9999 8164		4377	9			
.6	9999 9999		5370	12			
.8	9999 9999		5993	13			
1.0	9999 9999		6205	14			
.0	1077	2762	4140	193	5		
.2				68	41	1	
.4					35	2	
.6					14	2	
.8					3	2	
1.0					1	1	

α_1 = .80

.0	3888A3445		1594	102			
.2	9080 8132		4276	260			
.4	9999 9999		6380	397			
.6	9999 9999		7873	503			
.8	9585 9803		8891	571			
1.0	8817 9299		9245	595			
.0	1045	2763	5367	964	12		
.2	2		14	1075	58		
.4				298	91		
.6				33	105		
.8				2	100		
1.0					76		

α_1 = .90

.0	3577A3237		1703	165			
.2	8992 8206		4574	451			
.4	9999 9999		6841	702			
.6	9999 9999		8355	897			
.8	9574 9764		9169	1021			
1.0	8765 9182		9413	1064			
.0	1037	2763	5521	1426	9		
.2	1		631	1681	26		
.4	1		14	1286	39		
.6			1	742	47		
.8				358	48		
1.0				207	43		

α_1 = .95

.0	6417A4240		1705	198			
.2	9999 9304		4722	562			
.4	9593 9944		7050	880			
.6	9877 9999		8552	1128			
.8	9999 9972		9330	1285			
1.0	9817 9985		9557	1340			
.0	1036	2762	5573	1748			
.2	1	34	2272	2030			
.4			632	2097			
.6			117	2021			
.8			14	1874			
1.0			2	1705			

α_1 = .99

.0	7235A4276		1706	225			
.2	9998 9348		4836	654			
.4	9999 9985		7211	1033			
.6	9999 9999		8697	1327			
.8	9999 9999		9438	1513			
1.0	9997 9991		9648	1578			
.0	1037	2762	6305	1773			
.2	94	1537	5679	1805			
.4	2	748	5151	1822			
.6	1	316	4740	1823			
.8		122	4454	1810			
1.0	1	68	4302	1782			

10.000 10.000 .010

1000.000 .0010

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3672A						
.2	3738						
.4	3790						
.6	3827						
.8	3849						
1.0	3857						
.0	998	19A	5	1			
.2							
.4	3B	A					
.6	B	A					
.8							
1.0	28	A					

.05

.0	7163A1538						
.2	7816 1678						
.4	8336 1790						
.6	8713 1871						
.8	8942 1920						
1.0	9018 1936						
.0	119	138	31	7	1		
.2					1		
.4							
.6							
.8							
1.0							

.10

.0	6778A3478		4				
.2	8027 4119		5				
.4	9038 4637		6				
.6	9782 5019		6				
.8	9999 5252		7				
1.0	9999 5330		7				
.0	123	243	79	16	2		
.2		1			2		
.4							
.6							
.8							
1.0							

.20

.0	5429A4179		306				
.2	7458 5741		420				
.4	9141 7038		515				
.6	9999 8008		586				
.8	9999 8607		630				
1.0	9999 8808		645				
.0	127	327	252	44	5		
.2					6	1	
.4					1	1	
.6						1	
.8						1	
1.0							

.50

.0	3134A2944		1577	3			
.2	6123 5753		3081	7			
.4	8691 8164		4373	9			
.6	9999 9999		5364	11			
.8	9999 9999		5985	13			
1.0	9999 9999		6193	13			
.0	187	355	793	214	24	1	
.2				16	33	2	
.4					20	3	
.6					6	3	
.8					1	2	
1.0						1	

.80

.0	2161A2102		1594	101			
.2	9080 8132		4048	256			
.4	9999 9999		6187	392			
.6	9999 9999		7841	497			
.8	9999 9999		8883	563			
1.0	9999 9999		9231	586	1		
.0	119	349	983	608	58		
.2		1	2	338	76		
.4				73	82		
.6				7	77		
.8					65		
1.0					48		

.90

.0	3577A3236		1528	163			
.2	8992 8205		4573	447			
.4	9999 9999		6839	694			
.6	9999 9999		8351	887			
.8	9574 9764		9428	1009	1		
1.0	8763 9179		9805	1050	1		
.0	122	347	1005	785	70		
.2	1		95	632	82		
.4			2	394	87		
.6				198	87		
.8				86	81		
1.0				46	70		

.95

.0	6417A3843		1705	196			
.2	9999 9243		4721	556			
.4	9999 9999		7049	871			
.6	9877 9720		8549	1116			
.8	9826 9899		9322	1271			
1.0	9817 9999		9543	1323			
.0	113	347	1013	912	28		
.2		4	370	846	30		
.4			95	750	32		
.6			17	647	32		
.8			2	557	30		
1.0				494	28		

.99

.0	7235A4276		1705	223			
.2	9998 9348		4836	650			
.4	9999 9985		7210	1024			
.6	9999 9999		8693	1316			
.8	9999 9999		9430	1501			
1.0	9997 9989		9633	1564			
.0	113	347	1180	1628			
.2	9	187	1426	1626			
.4	1	89	902	1617			
.6		37	809	1602			
.8	1	14	748	1580			
1.0		8	718	1552			

10.000 10.000 .010

1000.000 .0100

.01

	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3672A						
.2	3739						
.4	3790						
.6	3828						
.8	3850						
1.0	3857						
.0	10	2	1				
.2							
.4							
.6							
.8							
1.0							

.05

.0	7164A1538						
.2	7817 1678						
.4	8337 1790						
.6	8714 1871						
.8	8943 1920						
1.0	9019 1937						
.0	18	15	4	1			
.2	1	1					
.4							
.6							
.8							
1.0							

.10

.0	6779A3478		4				
.2	8027 4119		5				
.4	9039 4638		6				
.6	9782 5019		6				
.8	9999 5252		7				
1.0	9999 5330		7				
.0	21	27	9	3	1		
.2	1	1					
.4							
.6							
.8							
1.0							

.20

.0	5429A4180		306				
.2	7458 5742		420				
.4	9142 7038		515				
.6	9999 8008		586				
.8	9999 8607		629				
1.0	9999 8808		644				
.0	19	37	29	7	2		
.2					1		
.4							
.6							
.8							
1.0							

.50

.0	3134A2944		1577	3			
.2	6124 5753		3081	6			
.4	8691 8165		4373	9			
.6	9999 9999		5363	11			
.8	9999 9999		5983	12			
1.0	9999 9999		6191	12			
.0	20	36	87	33	8	2	
.2				2	7	2	
.4					3	2	
.6					1	1	
.8						1	
1.0						1	

.80

.0	2161A2102		1594	100			
.2	5489 5339		4048	255			
.4	8388 8159		6186	389			
.6	9999 9999		7841	493			
.8	9999 9999		8881	559			
1.0	9999 9999		9228	580			
.0	28	40	106	86	19	1	
.2				41	19	1	
.4				8	18	1	
.6				1	15	1	
.8					12	1	
1.0					8		

.90

.0	1956A1913		1528	162			
.2	5351 5232		4181	444			
.4	8317 8133		6499	691			
.6	9999 9999		8296	882			
.8	9999 9999		9427	1002			
1.0	9999 9999		9803	1042			
.0	14	41	109	108	26		
.2	1		10	81	26		
.4				48	25		
.6				23	23		
.8				10	21		
1.0				5	18		

.95

.0	4622A3843		1493	195			
.2	9999 9243		4721	554			
.4	9999 9999		7049	867			
.6	9260 9720		8548	1110			
.8	9826 9899		9321	1263			
1.0	9999 9999		9540	1314			
.0	14	36	110	125	19		
.2	1		39	111	19		
.4			10	95	19		
.6			2	80	18		
.8				67	17		
1.0				59	16		

.99

.0	7235A4276		1705	222			
.2	9998 9348		4836	646			
.4	9999 9985		7209	1017			
.6	9999 9999		8693	1306			
.8	9999 9999		9429	1488			
1.0	9997 9989		9630	1548			
.0	13	36	128	275			
.2	1	19	111	273			
.4		9	97	269			
.6		4	87	265			
.8		1	80	261			
1.0		1	77	256			

α_0 = 10.000 α_1 = 10.000 α_c = .100 10.000 10.000 .100 10.000 10.000 .100

α_2^2 = .001 α_3 = 100.0000 .001 1000.0000 .001 1 000.0000

α_1 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	5						
.2	4						
.4	3						
.6	2						
.8	1						
1.0							

α_1 = .05

.0	7166A1508						
.2	7816	1645					
.4	8328	1754					
.6	8693	1833					
.8	8910	1880					
1.0	8976	1894					
.0	9	2					
.2	7	2					
.4	6	1					
.6	4	1					
.8	2	1					
1.0	1						

α_1 = .10

.0	7235A3445		4				
.2	8461	4079	5				
.4	9248	4590	5				
.6	9675	4964	6				
.8	9859	5188	6				
1.0	9896	5257	6				
.0	9	5					
.2	7	4					
.4	6	3					
.6	4	3					
.8	2	2					
1.0	1	1					

α_1 = .20

.0	7236A4243		288				
.2	9252	5808	395				
.4	9887	7059	484				
.6	9990	7955	550				
.8	9991	8478	589				
1.0	9964	8629	601				
.0	9	8	1				
.2	7	6					
.4	5	4					
.6	4	4					
.8	2	2					
1.0	1	1					

α_1 = .50

.0	7236A4276		1550	2			
.2	9966	7709	3025	4			
.4	9999	9365	4279	6			
.6	9999	9873	5224	8			
.8	9999	9946	5793	9			
1.0	9964	9886	5946	9			
.0	6	6	4				
.2	5	5	3				
.4	4	4	2				
.6	3	3	2				
.8	2	2	1				
1.0	1	1	1				

α_1 = .80

.0	7236A4276		1695	84			
.2	9999	8890	4249	212			
.4	9999	9921	6321	321			
.6	9999	9997	7760	407			
.8	9999	9982	8540	457			
1.0	9964	9888	8699	469			
.0	3	3	3				
.2	3	3	2				
.4	2	2	2				
.6	2	2	2				
.8	1	1	1				
1.0	1	1	1				

α_1 = .90

.0	7236A4276		1700	139			
.2	9999	9155	4558	379			
.4	9999	9966	6794	587			
.6	9999	9999	8254	744			
.8	9999	9986	8982	837			
1.0	9964	9888	9096	859			
.0	2	2	2				
.2	2	2	2				
.4	2	2	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_1 = .95

.0	7236A4276		1701	168			
.2	9999	9267	4707	477			
.4	9999	9978	7011	743			
.6	9999	9999	8462	945			
.8	9999	9988	9148	1065			
1.0	9964	9888	9234	1092			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_1 = .99

.0	7236A4276		1702	193			
.2	9999	9348	4824	560			
.4	9999	9985	7176	878			
.6	9999	9999	8612	1119			
.8	9999	9990	9260	1261			
1.0	9964	9888	9323	1293			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_0 = 10.000 α_1 = 10.000 α_c = .100 α_2^2 = .010 α_3 = 100.0000

α_1 = .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639	A 1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	25	3						
.2	12	3						
.4	7	3						
.6	3	2						
.8	1	1						
1.0								

α_1 = .05

.0	7166	A 1508						
.2	7816	1646						
.4	8328	1755						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1895						
.0	34	32						
.2	19	28						
.4	10	23						
.6	4	17						
.8	2	10						
1.0		4						

α_1 = .10

.0	7235	A 3445	4					
.2	8461	4079	5					
.4	9248	4591	5					
.6	9675	4964	6					
.8	9859	5189	6					
1.0	9896	5257	6					
.0	35	60						
.2	20	50						
.4	11	40						
.6	5	29						
.8	2	18						
1.0	1	6						

α_1 = .20

.0	7236	A 4244	288					
.2	9252	5808	395					
.4	9887	7060	484					
.6	9950	7955	550					
.8	9991	8478	590					
1.0	9964	8629	602					
.0	36	78	6					
.2	22	64	5					
.4	12	50	4					
.6	6	37	3					
.8	3	23	2					
1.0	1	9	1					

α_1 = .50

.0	7236	A 4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4280	6				
.6	9999	9873	5225	8				
.8	9999	9947	5794	9				
1.0	9965	9887	5948	9				
.0	35	59	36					
.2	26	49	30					
.4	19	39	24					
.6	13	29	18					
.8	8	20	12					
1.0	4	10	6					

α_1 = .80

.0	7236	A 4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8541	458				
1.0	9965	9888	8700	470				
.0	78	30	26	1				
.2	25	26	23	1				
.4	21	22	19	1				
.6	17	18	16	1				
.8	13	14	12	1				
1.0	9	10	9					

α_1 = .90

.0	7236	A 4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8983	838				
1.0	9964	9888	9097	859				
.0	20	20	18	2				
.2	18	18	16	2				
.4	16	16	15	1				
.6	14	14	13	1				
.8	12	12	11	1				
1.0	10	10	9	1				

α_1 = .95

.0	7236	A 4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9149	1065				
1.0	9964	9888	9235	1092				
.0	15	15	14	2				
.2	14	14	13	2				
.4	13	13	12	1				
.6	12	12	11	1				
.8	11	11	10	1				
1.0	10	10	9	1				

α_1 = .99

.0	7236	A 4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9996	9260	1261				
1.0	9964	9888	9323	1293				
.0	11	11	10	1				
.2	11	11	10	1				
.4	11	10	10	1				
.6	10	10	10	1				
.8	10	10	9	1				
1.0	10	10	9	1				

10.000 10.000 .100 .010 100.0000

.1

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639	A 1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3822	1						
.0	2							
.2	1							
.4	1							
.6								
.8								
1.0								

.05

.0	7166	A 1508						
.2	7816	1645						
.4	8328	1754						
.6	8693	1833						
.8	8910	1880						
1.0	8976	1894						
.0	3	3						
.2	2	3						
.4	1	2						
.6		2						
.8		1						
1.0								

.10

.0	7235	A 3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0	4	6						
.2	2	5						
.4	1	4						
.6		3						
.8		2						
1.0		1						

.20

.0	7236	A 4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	550					
.8	9991	8478	589					
1.0	9964	8629	601					
.0	4	8	1					
.2	2	6						
.4	1	5						
.6	1	4						
.8		2						
1.0		1						

.50

.0	7236	A 4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5793	9				
1.0	9964	9886	5946	9				
.0	4	6	4					
.2	3	5	3					
.4	2	4	2					
.6	1	3	2					
.8	1	2	1					
1.0		1	1					

.80

.0	7236	A 4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9964	9888	8699	469				
.0	3	3	3					
.2	2	3	2					
.4	2	2	2					
.6	2	2	2					
.8	1	1	1					
1.0	1	1	1					

.90

.0	7236	A 4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	837				
1.0	9964	9888	9096	859				
.0	2	2	2					
.2	2	2	2					
.4	2	2	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.95

.0	7236	A 4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9148	1065				
1.0	9964	9888	9234	1092				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

.99

.0	7236	A 4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9996	9260	1261				
1.0	9964	9888	9323	1293				
.0	1	1	1					
.2	1	1	1					
.4	1	1	1					
.6	1	1	1					
.8	1	1	1					
1.0	1	1	1					

10.000 10.000 .100 .010 1000.0000

.01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3639	A 1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0								
.2								
.4								
.6								
.8								
1.0								

.05

.0	7155	A 1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0								
.2								
.4								
.6								
.8								
1.0								

.10

.0	7235	A 3445	4					
.2	8461	4079	5					
.4	9248	4590	5					
.6	9675	4964	6					
.8	9859	5188	6					
1.0	9896	5257	6					
.0		1						
.2		1						
.4								
.6								
.8								
1.0								

.20

.0	7236	A 4243	288					
.2	9252	5808	395					
.4	9887	7059	484					
.6	9990	7955	549					
.8	9991	8478	589					
1.0	9964	8628	601					
.0		1						
.2		1						
.4		1						
.6								
.8								
1.0								

.50

.0	7236	A 4276	1550	2				
.2	9966	7709	3025	4				
.4	9999	9365	4279	6				
.6	9999	9873	5224	8				
.8	9999	9946	5792	9				
1.0	9964	9886	5946	9				
.0		1						
.2								
.4								
.6								
.8								
1.0								

.80

.0	7236	A 4276	1695	84				
.2	9999	8890	4249	212				
.4	9999	9921	6321	323				
.6	9999	9997	7760	407				
.8	9999	9982	8540	457				
1.0	9964	9888	8699	469				
.0								
.2								
.4								
.6								
.8								
1.0								

.90

.0	7236	A 4276	1700	139				
.2	9999	9155	4558	379				
.4	9999	9966	6794	587				
.6	9999	9999	8254	744				
.8	9999	9986	8982	837				
1.0	9964	9888	9096	859				
.0								
.2								
.4								
.6								
.8								
1.0								

.95

.0	7236	A 4276	1701	168				
.2	9999	9267	4707	477				
.4	9999	9978	7011	743				
.6	9999	9999	8462	945				
.8	9999	9988	9148	1065				
1.0	9964	9888	9234	1092				
.0								
.2								
.4								
.6								
.8								
1.0								

.99

.0	7236	A 4276	1702	193				
.2	9999	9348	4824	560				
.4	9999	9985	7176	878				
.6	9999	9999	8612	1119				
.8	9999	9996	9260	1261				
1.0	9964	9888	9323	1293				
.0								
.2								
.4								
.6								
.8								
1.0								

α_0 = 10.000 α_1 = 10.000 α_c = .100 σ_i^2 = .100 α_3 = 1.0000 α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639	A	1					
.2	3705		1					
.4	3756		1					
.6	3792		1					
.8	3814		1					
1.0	3821		1					
.0	62	19	2					
.2	8	17	2					
.4		12	2					
.6		7	1					
.8		3	1					
1.0		1						

α_1 = .05

.0	7155	A	1509					
.2	7806		1647					
.4	8323		1756					
.6	8696		1834					
.8	8919		1881					
1.0	8988		1896					
.0	105	134	12					
.2	11	95	11					
.4		56	10					
.6		28	8					
.8		11	5					
1.0		3	2					

α_1 = .10

.0	7228	A	3446	4				
.2	8457		4080	5				
.4	9254		4592	6				
.6	9681		4965	6				
.8	9857		5190	7				
1.0	9888		5259	7				
.0	111	238	31					
.2	43	152	30					
.4		85	26					
.6		42	21					
.8		18	13					
1.0		5	5					

α_1 = .20

.0	7235	A	4244	290				
.2	9252		5808	398				
.4	9887		7060	487				
.6	9990		7956	554				
.8	9990		8480	594				
1.0	9965		8631	607				
.0	112	321	122					
.2	18	203	111					
.4	1	117	94					
.6		62	72					
.8		29	46					
1.0		9	18					

α_1 = .50

.0	7236	A	4276	1552	2			
.2	9966		7709	3028	5			
.4	9999		9365	4285	6			
.6	9999		9873	5232	8			
.8	9999		9947	5803	9			
1.0	9965		9889	5961	9			
.0	112	343	367	1				
.2	39	255	309					
.4	10	182	250					
.6	2	124	189					
.8		76	127					
1.0		37	63					

α_1 = .80

.0	7236	A	4276	1695	84			
.2	9999		8890	4250	213			
.4	9999		9921	6323	325			
.6	9999		9997	7763	410			
.8	9999		9982	8546	460			
1.0	9965		9891	8708	473			
.0	113	276	255	14				
.2	77	238	222	12				
.4	51	201	188	10				
.6	31	163	154	8				
.8	19	127	120	7				
1.0	12	90	85	5				

α_1 = .90

.0	7236	A	4276	1700	139			
.2	9999		9155	455[illegible]	380			
.4	9999		9966	6795	589			
.6	9999		9999	8256	747			
.8	9999		9987	8986	841			
1.0	9965		9890	9102	863			
.0	117	194	179	17				
.2	98	175	161	15				
.4	82	155	143	14				
.6	68	136	125	12				
.8	56	116	107	10				
1.0	46	97	89	8				

α_1 = .95

.0	7236	A	4276	1702	169			
.2	9999		9267	4707	478			
.4	9999		9978	7011	745			
.6	9999		9999	8463	948			
.8	9999		9988	9151	1068			
1.0	9965		9890	9239	1095			
.0	124	146	137	16				
.2	114	136	128	15				
.4	105	127	118	14				
.6	96	117	109	13				
.8	88	107	100	12				
1.0	80	97	91	11				

α_1 = .99

.0	7236	A	4276	1702	193			
.2	9999		9348	4824	561			
.4	9999		9985	7176	879			
.6	9999		9999	8613	1121			
.8	9999		9990	9262	1264			
1.0	9965		9889	9326	1295			
.0	108	108	101	14				
.2	106	106	100	14				
.4	104	104	98	14				
.6	103	102	96	13				
.8	101	100	94	13				
1.0	99	98	92	13				

α_0 = 10.000 α_1 = 10.000 α_c = .100 σ_i^2 = .100 α_3 = 10.0000 α_1 = .01

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639	A	1					
.2	3705		1					
.4	3756		1					
.6	3792		1					
.8	3814		1					
1.0	3820		1					
.0	6		2					
.2	1		2					
.4			1					
.6			1					
.8								
1.0								

α_1 = .05

.0	7155	A	1508					
.2	7806		1645					
.4	8323		1754					
.6	8696		1833					
.8	8919		1880					
1.0	8988		1894					
.0	11	14	1					
.2	1	10	1					
.4		6	1					
.6		3	1					
.8		1	1					
1.0								

α_1 = .10

.0	6784	A	3445	4				
.2	8032		4079	5				
.4	9039		4591	5				
.6	9774		4964	6				
.8	9999		5188	6				
1.0	9999		5257	6				
.0	11	24	4					
.2	1	16	3					
.4		9	3					
.6		4	2					
.8		2	2					
1.0		1	1					

α_1 = .20

.0	7235	A	4244	288				
.2	9252		5808	395				
.4	9887		7059	484				
.6	9990		7955	550				
.8	9990		8478	590				
1.0	9965		8629	602				
.0	11	33	14					
.2	2	21	12					
.4		12	10					
.6		6	8					
.8		3	5					
1.0		1	2					

α_1 = .50

.0	7236	A	4276	1550	2			
.2	9966		7709	3025	4			
.4	9999		9365	4280	6			
.6	9999		9873	5225	8			
.8	9999		9946	5794	9			
1.0	9965		9886	5948	9			
.0	12	35	39					
.2	4	26	33					
.4	1	19	26					
.6		13	20					
.8		8	13					
1.0		4	7					

α_1 = .80

.0	7236	A	4276	1695	84			
.2	9999		8890	4249	212			
.4	9999		9921	6321	323			
.6	9999		9997	7760	407			
.8	9999		9982	8541	458			
1.0	9964		9888	8700	470			
.0	11	28	26	1				
.2	8	24	23	1				
.4	5	21	19	1				
.6	3	17	16	1				
.8	2	13	12	1				
1.0	1	9	9					

α_1 = .90

.0	7236	A	4276	1700	139			
.2	9999		9155	4558	379			
.4	9999		9966	6794	587			
.6	9999		9999	8254	744			
.8	9999		9986	8983	838			
1.0	9964		9888	9097	859			
.0	12	20	18	2				
.2	10	18	16	2				
.4	8	16	15	1				
.6	7	14	13	1				
.8	6	12	11	1				
1.0	5	10	9	1				

α_1 = .95

.0	7236	A	4276	1701	169			
.2	9999		9267	4707	477			
.4	9999		9978	7011	743			
.6	9999		9999	8462	945			
.8	9999		9988	91[illegible]9	1065			
1.0	9964		9888	9235	1092			
.0	12	15	14	2				
.2	12	14	13	2				
.4	11	13	12	1				
.6	1[illegible]	12	11	1				
.8	9	11	10	1				
1.0	8	1[illegible]	9	1				

α_1 = .99

.0	7236	A	4276	1702	193			
.2	9999		9348	4824	560			
.4	9999		9985	7176	878			
.6	9999		9999	8612	1119			
.8	9999		9990	9260	1261			
1.0	9964		9888	9323	1293			
.0	11	11	10	1				
.2	11	11	10	1				
.4	11	1	1[illegible]	1				
.6	1[illegible]	1[illegible]	1[illegible]					
.8	10	1[illegible]	10	1				
1.0	10	1[illegible]	9	1				

α_0 = 10.000 α_1 = 10.000 α_c = .100 σ_i^2 = .100 α_3 = 100.0000 α_1 = .1

p \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639	A	1					
.2	3705		1					
.4	3756		1					
.6	3792		1					
.8	3814		1					
1.0	3820		1					
.0	1							
.2								
.4								
.6								
.8								
1.0								

α_1 = .05

.0	7155	A	1508					
.2	7806		1645					
.4	8323		1754					
.6	8696		1833					
.8	8919		1880					
1.0	8988		1894					
.0	1		1					
.2			1					
.4			1					
.6								
.8								
1.0								

α_1 = .10

.0	6784	A	3445	4				
.2	8032		4079	5				
.4	9039		4590	5				
.6	9774		4964	6				
.8	9999		5188	6				
1.0	9999		5257	6				
.0	1		2					
.2			2					
.4			1					
.6								
.8								
1.0								

α_1 = .20

.0	7235	A	4243	288				
.2	9252		5808	395				
.4	9887		7059	484				
.6	9990		7955	550				
.8	9990		8478	589				
1.0	9965		8628	601				
.0	1		3	1				
.2			2	1				
.4			1	1				
.6			1	1				
.8				1				
1.0								

α_1 = .50

.0	7236	A	4276	1550	2			
.2	9966		7709	3025	4			
.4	9999		9365	4279	6			
.6	9999		9873	5224	8			
.8	9999		9946	5793	9			
1.0	9964		9886	5946	9			
.0	1		4	4				
.2	1		3	3				
.4			2	3				
.6			1	2				
.8			1	1				
1.0				1				

α_1 = .80

.0	7236	A	4276	1695	84			
.2	9999		8890	4249	212			
.4	9999		9921	6321	323			
.6	9999		9997	7760	407			
.8	9999		9982	8540	457			
1.0	9964		9888	8699	469			
.0	1		3	3				
.2	1		2	2				
.4			2	2				
.6			2	2				
.8			1	1				
1.0			1	1				

α_1 = .90

.0	7236	A	4276	1700	139			
.2	9999		9155	4558	379			
.4	9999		9966	6794	587			
.6	9999		9999	8254	744			
.8	9999		9986	8982	837			
1.0	9964		9888	9096	859			
.0	1		2	2				
.2	1		2	2				
.4	1		2	1				
.6	1		1	1				
.8	1		1	1				
1.0			1	1				

α_1 = .95

.0	7236	A	4276	1701	168			
.2	9999		9267	4707	477			
.4	9999		9978	7011	743			
.6	9999		9999	8462	945			
.8	9999		9988	9148	1065			
1.0	9964		9888	9234	1092			
.0	1		1	1				
.2	1		1	1				
.4	1		1	1				
.6	1		1	1				
.8	1		1	1				
1.0			1	1				

α_1 = .99

.0	7236	A	4276	1702	193			
.2	9999		9348	4824	56[illegible]			
.4	9999		9985	7176	878			
.6	9999		9999	8617	1119			
.8	9999		9990	9326	1261			
1.0	9964		9888	9323	1293			
.0	1		1	1				
.2	1		1	1				
.4	1		1	1				
.6	1		1	1				
.8	1		1	1				
1.0	1		1	1				

α_0 = 10.000 α_1 =10.000 α_c = .100 α_2^2 = 1.000 α_3 = .1000

α_1 = .01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3640A	1					
.2	3706	1					
.4	3757	1					
.6	3793	1					
.8	3815	1					
1.0	3822	1					
.0	191	53	11				
.2		19	12				
.4		1	9				
.6			6				
.8			3				
1.0			1				

α_1 = .05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A	1511	1				
.2	7807	1649	1				
.4	8323	1758	1				
.6	8697	1837	1				
.8	8919	1885	1				
1.0	8988	1899	1				
.0	327	392	69	2			
.2		74	72	2			
.4		2	58	2			
.6			38	2			
.8			20	1			
1.0			6				

α_1 = .10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A	3448	6				
.2	8032	4082	7				
.4	9039	4594	8				
.6	9774	4969	9				
.8	9999	5194	10				
1.0	9999	5264	10				
.0	345	705	179	4			
.2		112	184	4			
.4		4	148	4			
.6			96	3			
.8			50	2			
1.0			16	1			

α_1 = .20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6914A	4244	295				
.2	9110	5809	405				
.4	9999	7061	497				
.6	9999	7968	565				
.8	9906	8546	608				
1.0	9712	8721	622				
.0	346	957	602	6			
.2		168	540	6			
.4		11	404	6			
.6			257	5			
.8			137	3			
1.0			48	1			

α_1 = .50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1556	3			
.2	9966	7709	3038	6			
.4	9999	9365	4300	8			
.6	9999	9874	5256	10			
.8	9999	9947	5839	11			
1.0	9965	9895	6010	11			
.0	346	1027	2023	11			
.2	4	370	1620	11			
.4		95	1230	9			
.6		16	874	8			
.8		2	556	5			
1.0			272	3			

α_1 = .80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1696	88			
.2	9999	8890	4253	223			
.4	9999	9921	6331	339			
.6	9999	9987	7780	428			
.8	9999	9983	8579	482			
1.0	9965	9897	8765	497			
.0	347	1028	2062	124			
.2	88	712	1792	108			
.4	19	471	1520	93			
.6	1	298	1245	76			
.8		185	969	60			
1.0		119	692	43			

α_1 = .90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1701	143			
.2	9999	9155	4561	390			
.4	9999	9966	6801	605			
.6	9999	9999	8269	768			
.8	9999	9987	9012	866			
1.0	9965	9898	9149	890			
.0	347	1073	1548	152			
.2	187	947	1396	137			
.4	88	760	1242	122			
.6	36	633	1088	107			
.8	14	523	933	92			
1.0	7	430	778	77			

α_1 = .95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	172			
.2	9999	9267	4709	487			
.4	9999	9978	7016	760			
.6	9999	9999	8473	967			
.8	9999	9989	9172	1091			
1.0	9965	9898	9277	1121			
.0	353	1128	1218	148			
.2	266	1042	1137	138			
.4	197	959	1056	128			
.6	147	879	975	119			
.8	113	802	894	109			
1.0	96	728	813	99			

α_1 = .99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	196			
.2	9999	9348	4825	568			
.4	9999	9985	7179	892			
.6	9999	9999	8620	1137			
.8	9999	9991	9278	1284			
1.0	9966	9899	9355	1318			
.0	661	981	928	131			
.2	643	964	911	129			
.4	626	946	894	126			
.6	611	928	878	124			
.8	597	913	861	121			
1.0	585	892	844	119			

10.000 10.000 .100 1.000 1.0000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3821	1					
.0	20	6	2				
.2		2	2				
.4			1				
.6			1				
.8							
1.0							

.05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A	1508					
.2	7806	1646					
.4	8323	1755					
.6	8696	1833					
.8	8919	1880					
1.0	8988	1895					
.0	34	43	11	1			
.2		8	10	1			
.4			7	1			
.6			5	1			
.8			2				
1.0			1				

.10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A	3445	4				
.2	8032	4079	5				
.4	9039	4591	6				
.6	9774	4964	6				
.8	9999	5189	6				
1.0	9999	5257	7				
.0	36	77	27	2			
.2		12	25	2			
.4			19	2			
.6			12	1			
.8			6	1			
1.0			2				

.20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	5449A	4170	289				
.2	9110	5726	396				
.4	9161	7012	485				
.6	9999	7965	552				
.8	9999	8541	592				
1.0	9999	8713	604				
.0	36	104	84	4			
.2	1	18	70	3			
.4		1	50	3			
.6			31	2			
.8			16	2			
1.0			6	1			

.50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1551	2			
.2	9966	7709	3026	5			
.4	9999	9365	4282	7			
.6	9999	9873	5228	8			
.8	9999	9947	5798	9			
1.0	9965	9887	5954	9			
.0	36	111	259	3			
.2		39	203	3			
.4		10	151	3			
.6		2	106	2			
.8			67	1			
1.0			33	1			

.80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	84			
.2	9999	8890	4250	213			
.4	9999	9921	6322	325			
.6	9999	9987	7762	410			
.8	9999	9982	8545	460			
1.0	9965	9889	8707	473			
.0	36	111	255	15			
.2	10	76	221	13			
.4	1	50	187	11			
.6		32	153	9			
.8		20	119	7			
1.0		13	85	5			

.90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	139			
.2	9999	9155	4559	380			
.4	9999	9966	6795	589			
.6	9999	9999	8256	747			
.8	9999	9987	8986	841			
1.0	9965	9889	9102	863			
.0	36	116	182	17			
.2	23	98	164	16			
.4	10	82	146	14			
.6	4	68	128	12			
.8	1	56	110	11			
1.0	1	46	91	9			

.95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	169			
.2	9999	9267	4707	478			
.4	9999	9978	7011	745			
.6	9999	9999	8463	948			
.8	9999	9988	9151	1068			
1.0	9964	9889	9239	1095			
.0	36	123	138	16			
.2	27	114	128	15			
.4	20	104	119	14			
.6	15	96	110	13			
.8	12	87	101	12			
1.0	10	79	92	11			

.99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	193			
.2	9999	9348	4824	561			
.4	9999	9985	7176	879			
.6	9999	9999	8613	1121			
.8	9999	9990	9262	1264			
1.0	9965	9889	9326	1295			
.0	69	108	102	14			
.2	67	106	100	14			
.4	65	104	98	14			
.6	64	102	96	13			
.8	62	100	94	13			
1.0	61	98	92	13			

10.000 10.000 .100 1.000 10.0000

.01

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1					
.2	3705	1					
.4	3756	1					
.6	3792	1					
.8	3814	1					
1.0	3820	1					
.0	2	1					
.2							
.4							
.6							
.8							
1.0							

.05

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7155A	1508					
.2	7806	1645					
.4	8323	1754					
.6	8696	1833					
.8	8919	1880					
1.0	8988	1894					
.0	4	4	1				
.2		1	1				
.4			1				
.6							
.8							
1.0							

.10

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6784A	3445	4				
.2	8032	4079	5				
.4	9039	4590	5				
.6	9774	4964	6				
.8	9999	5188	6				
1.0	9999	5257	6				
.0	4	8	3				
.2		1	3				
.4			2				
.6			1				
.8			1				
1.0							

.20

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	5448A	4170	288				
.2	7482	5726	395				
.4	9160	7011	484				
.6	9999	7964	550				
.8	9999	8540	589				
1.0	9999	8712	601				
.0	4	10	9				
.2		2	7				
.4			5				
.6			3				
.8			2				
1.0			1				

.50

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1550	2			
.2	9966	7709	3025	5			
.4	9999	9365	4279	6			
.6	9999	9873	5224	8			
.8	9999	9946	5793	9			
1.0	9964	9886	5947	9			
.0	4	11	27				
.2		4	21				
.4		1	15				
.6			11				
.8			7				
1.0			3				

.80

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1695	84			
.2	9999	8890	4249	212			
.4	9999	9921	6321	323			
.6	9999	9997	7760	407			
.8	9999	9982	8541	458			
1.0	9964	9888	8700	470			
.0	4	11	26	2			
.2	1	8	23	1			
.4		5	19	1			
.6		3	16	1			
.8		2	12	1			
1.0		1	9	1			

.90

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1700	139			
.2	9999	9155	4558	379			
.4	9999	9966	6794	587			
.6	9999	9999	8254	744			
.8	9999	9986	8983	838			
1.0	9964	9888	9097	859			
.0	4	12	18	2			
.2	2	10	17	2			
.4	1	8	15	1			
.6		7	13	1			
.8		6	11	1			
1.0		5	9	1			

.95

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1701	169			
.2	9999	9267	4707	477			
.4	9999	9978	7011	743			
.6	9999	9999	8462	945			
.8	9999	9988	9149	1065			
1.0	9964	9888	9235	1092			
.0	4	12	14	2			
.2	3	11	13	2			
.4	2	11	12	1			
.6	2	10	11	1			
.8	1	9	10	1			
1.0	1	8	9	1			

.99

P \ T	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	193			
.2	9999	9348	4824	560			
.4	9999	9985	7176	878			
.6	9999	9999	8612	1119			
.8	9999	9990	9260	1261			
1.0	9964	9888	9323	1293			
.0	7	11	10	1			
.2	7	11	10	1			
.4	7	10	10	1			
.6	6	10	10	1			
.8	6	10	10	1			
1.0	6	10	9	1			

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .100$ $\alpha_1^2 = 10.000$ $\alpha_2 = .0100$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3642A	1						
.2	3707	2						
.4	3759	2						
.6	3795	2						
.8	3817	2						
1.0	3824	2						
.0	566	121	15	1				
.2			12	2				
.4			1	2				
.6				2				
.8				1				
1.0								

$\alpha_1 = .05$

.0	7155	A1517	1					
.2	7806	1655	1					
.4	8324	1765	1					
.6	8697	1845	1					
.8	8920	1893	1					
1.0	8990	1908	1					
.0	974	996	92	5				
.2			76	12				
.4			5	15				
.6				12				
.8				7				
1.0				2				

$\alpha_1 = .10$

.0	6783	A3453	7					
.2	8031	4088	8					
.4	9038	4601	10					
.6	9774	4977	11					
.8	9999	5205	11					
1.0	9999	5277	12					
.0	1031	1845	249	12				
.2	1		194	29				
.4			15	35				
.6				30				
.8				19				
1.0				7				

$\alpha_1 = .20$

.0	6915	A4172	302					
.2	9110	5729	416					
.4	9999	7017	510	1				
.6	9999	7974	581	1				
.8	9999	8556	625	1				
1.0	9714	8737	641	1				
.0	1034	2544	1009	34				
.2		1	530	77				
.4			55	95				
.6			2	86				
.8				59				
1.0				23				

$\alpha_1 = .50$

.0	6745	A4068	1564	5				
.2	9999	7537	3054	11				
.4	9999	9509	4328	15				
.6	9978	9999	5296	19				
.8	9999	9902	5895	22				
1.0	9774	9692	6085	24				
.0	1034	2744	4074	183				
.2		34	1945	316				
.4			584	381				
.6			112	370				
.8			14	288				
1.0			2	153				

$\alpha_1 = .80$

.0	7235	A4276	1698	99				
.2	9999	8890	4260	252				
.4	9999	9921	6346	386				
.6	9999	9997	7810	490				
.8	9999	9985	8635	555				
1.0	9967	9913	8863	578				
.0	1033	2744	5295	585				
.2	2	744	3924	574				
.4		112	2745	536				
.6		9	1827	472				
.8			1179	386				
1.0			770	281				

$\alpha_1 = .90$

.0	7235	A4276	1702	157				
.2	9999	9155	4565	429				
.4	9999	9966	6813	666				
.6	9999	9999	8298	849				
.8	9999	9989	9073	963				
1.0	9967	9913	9266	999				
.0	1035	2744	5609	743				
.2	94	1528	4893	688				
.4	2	744	4217	626				
.6		314	3590	557				
.8		119	3016	483				
1.0		60	2493	405				

$\alpha_1 = .95$

.0	7236	A4276	1703	186				
.2	9998	9267	4713	527				
.4	9999	9978	7028	825				
.6	9999	9999	8504	1054				
.8	9999	9990	9241	1196				
1.0	9967	9913	9412	1239				
.0	1036	2789	5642	782				
.2	372	2137	5265	735				
.4	93	1614	4887	687				
.6	16	1222	4509	637				
.8	3	959	4132	586				
1.0		818	3756	533				

$\alpha_1 = .99$

.0	7236	A4276	1704	209				
.2	9999	9348	4830	608				
.4	9999	9985	7193	956				
.6	9999	9999	8656	1223				
.8	9999	9992	9353	1387				
1.0	9968	9929	9495	1434				
.0	1196	4522	5060	759				
.2	1006	4417	4910	746				
.4	909	4317	4820	732				
.6	814	4222	4730	718				
.8	751	4133	4639	709				
1.0	721	4049	4548	691				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .100$ $\alpha_1^2 = 10.000$ $\alpha_2 = .1000$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3821							
.0	63	19	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

$\alpha_1 = .05$

.0	7155	A1509						
.2	7806	1647						
.4	8323	1756						
.6	8696	1834						
.8	8919	1881						
1.0	8988	1896						
.0	106	134	30	7				
.2			13	7				
.4			1	6				
.6				4				
.8				2				
1.0				1				

$\alpha_1 = .10$

.0	6783	A3446	5					
.2	8031	4080	6					
.4	9038	4592	6					
.6	9774	4965	7					
.8	9999	5190	7					
1.0	9999	5259	8					
.0	113	238	77	16				
.2			32	17				
.4			2	14				
.6				10				
.8				5				
1.0				2				

$\alpha_1 = .20$

.0	5448	A4170	291					
.2	7481	5727	399	1				
.4	9160	7012	489	1				
.6	9999	7965	556	1				
.8	9999	8542	596	1				
1.0	9999	8715	609	1				
.0	112	321	245	43				
.2			86	45	1			
.4			8	40				
.6				30				
.8				18				
1.0				7				

$\alpha_1 = .50$

.0	5150	A4068	1552	5				
.2	9325	7537	3029	9				
.4	9999	9509	4287	13				
.6	9999	9999	5235	17				
.8	9661	9895	5809	20				
1.0	9032	9669	5970	22				
.0	112	344	773	199				
.2	1	4	321	206				
.4			88	192				
.6			16	159				
.8			2	113				
1.0				58				

$\alpha_1 = .80$

.0	7235	A4276	1695	89				
.2	9999	8890	4251	226				
.4	9999	9921	6325	345				
.6	9999	9997	7768	436				
.8	9999	9982	8555	493				
1.0	9965	9891	8726	509				
.0	112	344	961	295				
.2		88	678	281				
.4		13	454	256				
.6		1	290	221				
.8			182	179				
1.0			117	130				

$\alpha_1 = .90$

.0	7235	A4276	1700	143				
.2	9999	9155	4559	392				
.4	9999	9966	6797	607				
.6	9999	9999	8261	771				
.8	9999	9987	8997	870				
1.0	9965	9891	9125	896				
.0	112	344	1027	203				
.2	9	186	873	188				
.4	1	88	736	172				
.6		37	615	153				
.8	1	14	510	133				
1.0		7	419	111				

$\alpha_1 = .95$

.0	7236	A4276	1702	172				
.2	9998	9267	4708	487				
.4	9999	9978	7013	761				
.6	9999	9999	8468	968				
.8	9999	9988	9164	1093				
1.0	9965	9891	9266	1123				
.0	117	350	1087	165				
.2	39	264	1006	155				
.4	10	196	927	145				
.6		146	851	135				
.8		113	778	124				
1.0		96	706	113				

$\alpha_1 = .99$

.0	7236	A4276	1703	196				
.2	9999	9348	4825	569				
.4	9999	9985	7179	892				
.6	9999	9999	8619	1138				
.8	9999	9992	9277	1284				
1.0	9965	9894	9354	1318				
.0	130	657	936	133				
.2	112	639	920	131				
.4	98	623	903	129				
.6	87	608	886	126				
.8	80	594	869	124				
1.0	77	582	852	121				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .100$ $\alpha_1^2 = 10.000$ $\alpha_2 = 1.0000$

$\alpha_1 = .01$

ρT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3639A							
.2	3705							
.4	3756							
.6	3792							
.8	3814							
1.0	3820							
.0	7	2	1					
.2								
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7155	A1508						
.2	7806	1645						
.4	8323	1754						
.6	8696	1833						
.8	8919	1880						
1.0	8988	1894						
.0	12	14	4	1				
.2			1	1				
.4				1				
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6784	A3445	4					
.2	8032	4079	5					
.4	9039	4590	5					
.6	9774	4964	6					
.8	9999	5188	6					
1.0	9999	5257	6					
.0	12	25	9	3				
.2	1		3	2				
.4				2				
.6				1				
.8				1				
1.0								

$\alpha_1 = .20$

.0	5448	A4170	288					
.2	7481	5726	396					
.4	9160	7011	484					
.6	9999	7964	550					
.8	9999	8541	590					
1.0	9999	8712	602					
.0	13	33	27	7				
.2			9	6				
.4			1	5				
.6				4				
.8				2				
1.0				1				

$\alpha_1 = .50$

.0	5150	A4068	1547	5				
.2	9325	7537	3020	5				
.4	9999	9509	4276	7				
.6	9999	9999	5225	9				
.8	9661	9894	5798	10				
1.0	9031	9666	5954	11				
.0	12	35	84	30				
.2			34	29				
.4			9	26				
.6			2	21				
.8				14				
1.0				7				

$\alpha_1 = .80$

.0	7235	A4276	1695	84				
.2	9999	8890	4249	214				
.4	9999	9921	6321	326				
.6	9999	9997	7761	411				
.8	9999	9982	8542	462				
1.0	9965	9888	8702	475				
.0	12	35	104	41				
.2		9	73	39				
.4		1	48	35				
.6			31	30				
.8			19	24				
1.0			12	18				

$\alpha_1 = .90$

.0	7235	A4276	1700	139				
.2	9999	9155	4558	380				
.4	9999	9966	6795	589				
.6	9999	9999	8255	747				
.8	9999	9986	8984	841				
1.0	9965	9888	9099	863				
.0	13	35	111	25				
.2		19	94	23				
.4		9	79	21				
.6		4	66	19				
.8		1	54	16				
1.0		1	45	14				

$\alpha_1 = .95$

.0	7236	A4276	1702	169				
.2	9998	9267	4707	478				
.4	9999	9978	7011	745				
.6	9999	9999	8462	948				
.8	9999	9988	9150	1068				
1.0	9964	9888	9238	1095				
.0	12	36	119	19				
.2	4	27	110	17				
.4	1	20	101	16				
.6		15	93	15				
.8		11	85	14				
1.0		10	77	13				

$\alpha_1 = .99$

.0	7236	A4276	1702	193				
.2	9999	9348	4824	561				
.4	9999	9985	7176	879				
.6	9999	9999	8613	1121				
.8	9999	9990	9262	1264				
1.0	9964	9889	9326	1295				
.0	13	69	103	14				
.2	11	67	101	14				
.4	10	65	99	14				
.6	9	63	97	14				
.8	8	62	95	13				
1.0	8	61	93	13				

α_0 = 10.000 α_1 =10.000 α_c = .100 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3646A	2						
.2	3712	2						
.4	3763	3						
.6	3800	3						
.8	3822	3						
1.0	3829	3						
.0	1470	164	8					
.2	1			2				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7154A	1527	1					
.2	7806	1666	1					
.4	8324	1777	1					
.6	8698	1857	1					
.8	8923	1906	1					
1.0	8994	1922	1					
.0	2594	1819	54	2				
.2	1	1		13	1			
.4				2	1			
.6					1			
.8					1			
1.0								

α_1 = .10

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6780A	3461	6					
.2	8028	4099	8					
.4	9038	4615	9					
.6	9773	4993	9					
.8	9999	5224	10					
1.0	9999	5299	10					
.0	2752	3642	160	4				
.2				33	2			
.4				5	4			
.6					3			
.8					2			
1.0					1			

α_1 = .20

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6916A	4173	307					
.2	9111	5732	422					
.4	9999	7023	518					
.6	9999	7985	590					
.8	9999	8575	635					
1.0	9999	8766	651					
.0	2769	5216	1001	12				
.2	1		2	95	6			
.4				23	9			
.6				1	9			
.8					7			
1.0					3			

α_1 = .50

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5153A	4069	1571	4				
.2	9999	7538	3069	8				
.4	9999	9509	4355	12				
.6	9999	9999	5340	14				
.8	9656	9911	5956	16				
1.0	9050	9722	6163	18				
.0	2762	5694	5579	84	1			
.2	1		152	496	12			
.4	1			349	19			
.6				113	21			
.8				20	18			
1.0				3	10			

α_1 = .80

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7028A	4222	1700	103				
.2	9912	8925	4268	261				
.4	9999	9912	6364	399				
.6	9906	9980	7845	507				
.8	9999	9999	8694	576				
1.0	9832	9899	8953	602				
.0	2759	5694	7604	763				
.2		14	2676	1245				
.4			480	1405				
.6			43	1312				
.8			2	1074				
1.0				777				

α_1 = .90

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1703	165				
.2	9999	9155	4571	452				
.4	9999	9966	6827	703				
.6	9999	9999	8327	899				
.8	9999	9992	9127	1024				
1.0	9973	9943	9355	1069				
.0	2758	5695	7874	1230				
.2		631	4995	1492				
.4		14	2704	1632				
.6			1249	1646				
.8			514	1540				
1.0			272	1325				

α_1 = .95

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1704	197				
.2	9998	9267	4717	560				
.4	9999	9978	7039	877				
.6	9999	9999	8529	1124				
.8	9999	9993	9289	1281				
1.0	9972	9943	9497	1335				
.0	2759	5694	8054	1368				
.2	35	2280	6639	1385				
.4		631	5358	1371				
.6		116	4304	1326				
.8		14	3536	1252				
1.0		2	3076	1151				

α_1 = .99

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1705	222				
.2	9999	9348	4834	648				
.4	9999	9985	7205	1020				
.6	9999	9999	8685	1310				
.8	9999	9994	9419	1493				
1.0	9972	9947	9622	1554				
.0	2758	6395	8886	1450				
.2	1538	5734	8738	1428				
.4	747	5185	8586	1406				
.6	316	4759	8431	1382				
.8	121	4466	8273	1357				
1.0	68	4311	8112	1331				

10.000 10.000 .100 100.000 .0100

.01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3705	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3821	1						
.0	195	53	11	1				
.2	1			1				
.4								
.6								
.8								
1.0								

.05

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7154A	1511	1					
.2	7805	1649	1					
.4	8322	1758	1					
.6	8695	1837	1					
.8	8918	1884	1					
1.0	8988	1899	1					
.0	331	393	69	9				
.2	1			8	1			
.4				1	1			
.6					1			
.8					1			
1.0								

.10

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6782A	3447	6					
.2	8030	4082	7					
.4	9037	4594	8					
.6	9773	4968	9					
.8	9999	5194	10					
1.0	9999	5264	10					
.0	351	706	179	21	1			
.2				20	3			
.4				2	3			
.6					3			
.8					2			
1.0					1			

.20

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5447A	4170	295	1				
.2	7480	5727	405	1				
.4	9159	7013	497	1				
.6	9999	7967	565	1				
.8	9999	8546	608	1				
1.0	9999	8721	622	2				
.0	367	957	602	57	3			
.2				60	7			
.4				10	9			
.6					8			
.8					6			
1.0					2			

.50

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5151A	4068	1553	6				
.2	9326	7537	3033	12				
.4	9999	9509	4297	17				
.6	9999	9999	5256	22				
.8	9660	9897	5842	26	1			
1.0	9033	9675	6016	30	1			
.0	355	1027	2035	296	12			
.2			33	360	22			
.4				182	28			
.6				49	27			
.8				7	22			
1.0				1	12			

.80

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3884A	3443	1695	97				
.2	9073	8129	4253	248				
.4	9999	9999	6332	379				
.6	9999	9999	7782	483				
.8	9585	9782	8582	551				
1.0	8741	9195	8773	578				
.0	347	1027	2560	969	1			
.2		2	725	1030	1			
.4			111	937	2			
.6			9	763	2			
.8				570	1			
1.0				397	1			

.90

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1701	156				
.2	9999	9155	4561	427				
.4	9999	9966	6802	665				
.6	9999	9999	8273	851				
.8	9999	9987	9022	971				
1.0	9965	9897	9172	1016				
.0	347	1027	2624	1360				
.2		95	1487	1394				
.4		2	730	1364				
.6			310	1277				
.8			118	1142				
1.0			59	967				

.95

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	188				
.2	9998	9267	4709	532				
.4	9999	9978	7017	833				
.6	9999	9999	8479	1067				
.8	9999	9989	9187	1216				
1.0	9965	9897	9311	1268				
.0	346	1027	2689	1316				
.2	5	376	2077	1309				
.4		95	1578	1278				
.6		16	1199	1224				
.8		2	944	1149				
1.0			807	1053				

.99

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1703	210				
.2	9999	9348	4827	610				
.4	9999	9985	7184	959				
.6	9999	9999	8636	1228				
.8	9999	9998	9319	1394				
1.0	9965	9898	9446	1443				
.0	347	1189	4401	843				
.2	187	1031	4302	831				
.4	88	904	4208	818				
.6	36	810	4118	804				
.8	14	748	4032	789				
1.0	9	718	3951	774				

10.000 10.000 .100 100.000 .1000

.01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3639A	1						
.2	3704	1						
.4	3756	1						
.6	3792	1						
.8	3814	1						
1.0	3820	1						
.0	22	6	2					
.2								
.4								
.6								
.8								
1.0								

.05

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7154A	1508						
.2	7806	1646						
.4	8323	1755						
.6	8696	1833						
.8	8919	1880						
1.0	8987	1895						
.0	38	44	11	3	1			
.2				1	1			
.4					1			
.6								
.8								
1.0								

.10

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6783A	3445	4					
.2	8031	4079	5					
.4	9038	4591	6					
.6	9773	4964	6					
.8	9999	5189	6					
1.0	9999	5257	7					
.0	39	78	27	7	2			
.2	1	1		3	2			
.4					1			
.6					1			
.8					1			
1.0								

.20

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5448A	4170	289					
.2	7481	5726	396					
.4	9160	7011	485					
.6	9999	7964	552					
.8	9999	8541	592					
1.0	9999	8713	604	1				
.0	40	104	84	19	4			
.2				11	4			
.4				1	4			
.6					3			
.8					2			
1.0					1			

.50

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3167A	2968	1548	3				
.2	9325	7537	3021	6				
.4	9999	9509	4278	9				
.6	9999	9999	5227	12	1			
.8	9999	9999	5801	13	1			
1.0	9999	9999	5959	14	1			
.0	41	113	260	88	17			
.2			4	68	18			
.4				29	17			
.6				7	14			
.8				1	10			
1.0					5			

.80

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3883A	3442	1694	86				
.2	9072	8128	4249	219				
.4	9999	9999	6323	334				
.6	9999	9999	7763	422				
.8	9587	9781	8545	475	1			
1.0	8738	9185	8707	491	1			
.0	38	111	322	231	8			
.2		1	86	209	8			
.4	1		13	171	8			
.6			1	129	7			
.8				92	6			
1.0				62	4			

.90

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1700	142				
.2	9999	9155	4559	388				
.4	9999	9966	6795	601				
.6	9999	9999	8256	764				
.8	9999	9986	8987	863				
1.0	9964	9889	9105	889				
.0	36	111	329	313				
.2		10	181	298				
.4			87	275				
.6			36	247				
.8			13	216				
1.0			7	181				

.95

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	172				
.2	9998	9267	4707	487				
.4	9999	9978	7012	760				
.6	9999	9999	8464	969				
.8	9999	9988	9153	1095				
1.0	9964	9889	9244	1128				
.0	37	111	337	330				
.2		39	256	320				
.4		10	191	307				
.6		2	143	290				
.8			112	269				
1.0			95	246				

.99

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1702	196				
.2	9999	9348	4824	569				
.4	9999	9985	7177	893				
.6	9999	9999	8615	1139				
.8	9999	9998	9268	1286				
1.0	9965	9889	9339	1321				
.0	36	129	639	164				
.2	25	111	622	162				
.4	11	97	606	159				
.6	4	87	592	157				
.8	1	80	579	154				
1.0	1	77	567	151				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3379C	1A						
.2	3440C	1A						
.4	3488C	2A						
.6	3522C	2A						
.8	3543C	2A						
1.0	3550C	2A						
.0	4723C	100A	3					
.2	C	A						
.4	94X	A						
.6	30C	A						
.8	C	A						
1.0	130X	A						

$\alpha_1 = .05$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7150	A1535						
.2	7803	1675						
.4	8321	1786						
.6	8697	1867						
.8	8925	1917						
1.0	8999	1933						
.0	5698	B2147A	19	1				
.2		1			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 = .10$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6771	A3470	5					
.2	8019	4110	6					
.4	9029	4628	7					
.6	9770	5009	8					
.8	9999	5242	8					
1.0	9999	5320	8					
.0	5715	C4894A	64	1				
.2	22C	1A			3			
.4	19C	A			1			
.6	C	A						
.8	B	A						
1.0	18C	A						

$\alpha_1 = .20$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5429	A4173	308					
.2	9112	5734	423					
.4	9999	7028	519					
.6	9999	7997	591					
.8	9999	8595	635					
1.0	9999	8794	651					
.0	5982	7429	806	4				
.2				1	10	1		
.4	1				3	1		
.6						1		
.8						1		
1.0	2B	A						

$\alpha_1 = .50$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5155	A4069	1576	3				
.2	9331	7538	3080	7				
.4	9999	9509	4373	10				
.6	9999	9999	5364	12				
.8	9999	9999	5987	13				
1.0	9999	9999	6199	14				
.0	5748	8273	6061	36	1			
.2		3		98	39	1		
.4					36	2		
.6					15	2		
.8					3	2		
1.0					1	1		

$\alpha_1 = .80$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3888	A3445	1702	102				
.2	9081	8133	4273	260				
.4	9999	9999	6376	398				
.6	9999	9999	7867	505				
.8	9580	9796	8728	573				
1.0	8802	9283	9002	597				
.0	5717	8273	8581	651	1			
.2			38	1259	50			
.4				412	87			
.6				51	105			
.8				3	101			
1.0					78			

$\alpha_1 = .90$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6923	A4171	1702	165				
.2	9999	9224	4572	452				
.4	9999	9999	6838	703				
.6	9886	9969	8349	898				
.8	9999	9999	9160	1023				
1.0	9566	9895	9402	1066				
.0	5716	8273	8933	1125	1			
.2	1		1376	1766	14			
.4			38	1534	26			
.6				968	33			
.8				503	35			
1.0				304	31			

$\alpha_1 = .95$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7207	A4274	1705	198				
.2	9854	9268	4721	562				
.4	9949	9979	7047	881				
.6	9999	9999	8553	1129				
.8	9988	9996	9321	1287				
1.0	9901	9975	9546	1342				
.0	5716	8273	9054	1414				
.2		157	4322	1985				
.4			1378	2278				
.6			287	2350				
.8			38	2272				
1.0			6	2099				

$\alpha_1 = .99$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235	A4276	1705	225				
.2	9999	9347	4835	656				
.4	9999	9985	7208	1033				
.6	9999	9999	8692	1327				
.8	9999	9997	9431	1514				
1.0	9982	9974	9642	1578				
.0	5717	8273	9420	1596				
.2	631	5122	8971	1625				
.4	14	2741	8542	1640				
.6	2	1261	8167	1642				
.8	1	526	7870	1630				
1.0		310	7668	1604				

10.000 10.000 .100 1000.000 .0010

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3555C	1A						
.2	3619C	1A						
.4	3669C	1A						
.6	3705C	1A						
.8	3726C	1A						
1.0	3733C	1A						
.0	989C	121A	15	1				
.2	B	A						
.4	35C	A						
.6	C	A						
.8	C	A						
1.0	29C	A						

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7151	A1516	1					
.2	7802	1654	1					
.4	8320	1764	1					
.6	8693	1843	1					
.8	8917	1891	1					
1.0	8987	1907	1					
.0	1035	999	92	5				
.2					1			
.4	1							
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6778	A3451	7					
.2	8026	4086	8					
.4	9034	4600	10					
.6	9770	4976	11					
.8	9999	5203	11					
1.0	9999	5275	12					
.0	1028	B1848A	249	12				
.2	6B	1A			3			
.4	2B	A			1			
.6	B	A						
.8	B	A						
1.0	3B	A						

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5443	A4169	302					
.2	7476	5726	415					
.4	9155	7014	509	1				
.6	9999	7972	580	1				
.8	9999	8554	625	1				
1.0	9999	8736	641	1				
.0	1184	2544	1009	34	1			
.2			1		9	1		
.4					2	1		
.6						1		
.8						1		
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5152	A4069	1561	5				
.2	9327	7537	3049	11				
.4	9999	9509	4323	15				
.6	9999	9999	5296	20				
.8	9999	9999	5898	23				
1.0	9037	9999	6090	25				
.0	1074	2744	4074	200	5			
.2				67	41	1		
.4					34	2		
.6					14	2		
.8					3	2		
1.0					1	1		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3885	A3443	1697	102				
.2	9999	8130	4259	259				
.4	9999	9999	6346	397	1			
.6	9336	9999	7811	506	1			
.8	9581	9783	8635	576	1			
1.0	8750	9213	8862	604	1			
.0	1043	2745	5286	959	13			
.2	2		14	1055	59			
.4				292	92			
.6				32	105			
.8				2	99			
1.0					76			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5590	A4171	1700	163				
.2	9999	9224	4562	445				
.4	9999	9999	6814	693				
.6	9943	9969	8300	887	1			
.8	9999	9999	9071	1012	1			
1.0	9537	9094	9259	1059	1			
.0	1035	2745	5439	1408	10			
.2	1		624	1649	27			
.4	1		14	1261	40			
.6			1	728	48			
.8				351	49			
1.0				203	44			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6864	A4268	1703	195				
.2	9855	9275	4713	552				
.4	9999	9944	7027	866				
.6	9878	9998	8501	1112				
.8	9999	9995	9234	1270				
1.0	9885	9907	9401	1329				
.0	1033	2744	5490	1723				
.2	1	34	2243	1994				
.4			625	2057				
.6			116	1982	1			
.8			14	1837	1			
1.0			2	1671	1			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235	A4276	1704	224				
.2	9999	9348	4829	653				
.4	9999	9985	7190	1030				
.6	9999	9999	8650	1324				
.8	9999	9991	9348	1512				
1.0	9967	9913	9503	1579				
.0	1035	2744	6219	1770				
.2	93	1528	5603	1801				
.4	2	744	5085	1818				
.6	1	315	4680	1819				
.8		121	4400	1806				
1.0	1	68	4249	1777				

10.000 10.000 .100 1000.000 .0100

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3630B	A						
.2	3696B	A						
.4	3747B	A						
.6	3783B	A						
.8	3805B	A						
1.0	3811B	A						
.0	105B	19A	5	1				
.2	B	A						
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7153	A1508						
.2	7804	1646						
.4	8321	1755						
.6	8694	1834						
.8	8917	1881						
1.0	8986	1895						
.0	119	136	30	7	1			
.2	1				1			
.4								
.6								
.8								
1.0								

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6782	A3445	1					
.2	8030	4079	1					
.4	9036	4591	1					
.6	9772	4964	2					
.8	9999	5189	2					
1.0	9999	5258	2					
.0	123	241	78	16	2			
.2		1			2			
.4								
.6								
.8								
1.0								

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5446	A4169	290					
.2	7479	5725	399	1				
.4	9158	7011	489	1				
.6	9999	7964	555	1				
.8	9999	8541	596	1				
1.0	9999	8714	609	1				
.0	127	324	245	43	6			
.2		1			6	1		
.4					1	1		
.6						1		
.8						1		
1.0								

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3167	A2967	1549	5				
.2	9325	7537	3024	9				
.4	9999	9509	4283	13	1			
.6	9999	9999	5235	17	1			
.8	9999	9999	5813	20	1			
1.0	9999	9999	5975	22	1			
.0	187	352	773	206	24	1		
.2				15	33	2		
.4					19	3		
.6					6	3		
.8					1	2		
1.0						1		

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3883	A3442	1695	90	1			
.2	9073	8128	4250	230	1			
.4	9999	9999	6325	351	2			
.6	9999	9999	7768	445	3			
.8	9586	9781	8705	505	4			
1.0	8739	9187	8948	526	5			
.0	119	346	960	569	58			
.2		1	2	321	75			
.4				70	80			
.6				7	75			
.8					62			
1.0					46			

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3573	A3233	1698	147	1			
.2	8984	8201	4556	401	2			
.4	9999	9999	6798	623	3			
.6	9999	9999	8264	794	4			
.8	9576	9745	8996	901	6			
1.0	8678	9066	9120	935	7			
.0	121	344	982	731	71			
.2	1		93	594	82			
.4			2	374	87			
.6				189	86			
.8				82	80			
1.0				45	69			

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6416	A4268	1702	177				
.2	9999	9275	4708	501	1			
.4	9999	9944	7013	784	2			
.6	9878	9998	8468	1002	2			
.8	9999	9994	9162	1137	3			
1.0	9777	9885	9262	1179	3			
.0	112	344	989	849	30			
.2		4	363	793	33			
.4			93	706	34			
.6			16	612	33			
.8			2	529	32			
1.0				469	30			

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7235	A4276	1703	207				
.2	9999	9348	4825	604				
.4	9999	9985	7178	952				
.6	9999	9999	8618	1222				
.8	9999	9999	9274	1394				
1.0	9965	9891	9353	1453				
.0	112	344	1154	1534				
.2	9	186	1034	1532				
.4	1	88	884	1524				
.6		37	794	1514				
.8	1	14	734	1497				
1.0		8	705	1463				

α_0 = 10.000 α_1 =10.000 α_c = 1.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3325A						
.2	3384						
.4	3429						
.6	3460						
.8	3475						
1.0	3476						
.0	47						
.2	40						
.4	32						
.6	23						
.8	14						
1.0	5						

α_1 = .05

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7081A1244						
.2	7716 1356						
.4	8200 1441						
.6	8523 1500						
.8	8684 1529						
1.0	8680 1528						
.0	86 17						
.2	70 14						
.4	54 11						
.6	39 8						
.8	23 5						
1.0	8 2						

α_1 = .10

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A3144	1					
.2	8448 3716	2					
.4	9215 4159	2					
.6	9596 4459	2					
.8	9692 4606	2					
1.0	9588 4595	2					
.0	89 47						
.2	72 39						
.4	56 30						
.6	40 22						
.8	24 13						
1.0	9 5						

α_1 = .20

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4139	163					
.2	9252 5645	223					
.4	9886 6800	271					
.6	9978 7550	302					
.8	9911 7874	317					
1.0	9655 7774	314					
.0	83 70	3					
.2	68 58	2					
.4	53 45	2					
.6	38 33	1					
.8	24 20	1					
1.0	9 8						

α_1 = .50

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1308					
.2	9966 7708	2529					
.4	9999 9350	3500					
.6	9999 9789	4128	1				
.8	9996 9615	4350	1				
1.0	9655 8968	4147	1				
.0	58 54	25					
.2	48 45	21					
.4	38 36	17					
.6	29 27	12					
.8	19 18	8					
1.0	10 9	4					

α_1 = .80

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1622	19				
.2	9999 8890	4030	46				
.4	9999 9921	5855	69				
.6	9999 9987	6886	82				
.8	9999 9829	7059	85				
1.0	9654 8967	6415	78				
.0	29 27	19					
.2	25 23	17					
.4	21 20	14					
.6	17 16	12					
.8	13 13	9					
1.0	10 9	6					

α_1 = .90

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1657	38				
.2	9999 9155	4409	102				
.4	9999 9965	6431	153				
.6	9999 9995	7492	183				
.8	9999 9871	7566	190				
1.0	9654 8966	6753	171				
.0	19 18	13					
.2	17 16	12					
.4	15 14	11					
.6	13 13	9					
.8	12 11	8					
1.0	10 9	7					

α_1 = .95

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1669	50				
.2	9999 9267	4585	140				
.4	9999 9978	6693	211				
.6	9999 9997	7753	254				
.8	9999 9889	7770	262				
1.0	9653 8966	6871	234				
.0	14 13	10					
.2	13 13	10					
.4	13 12	9					
.6	12 11	8					
.8	11 11	8					
1.0	10 9	7					

α_1 = .99

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1677	62				
.2	9999 9348	4721	176				
.4	9999 9985	6891	267				
.6	9999 9998	7945	320				
.8	9999 9992	7912	329				
1.0	9653 8966	6947	293				
.0	11 10	8					
.2	10 10	7					
.4	10 9	7					
.6	10 9	7					
.8	10 9	7					
1.0	10 9	7					

10.000 10.000 1.000 .001 1000.0000

α_1 = .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3322A						
.2	3382						
.4	3427						
.6	3457						
.8	3472						
1.0	3473						
.0	5						
.2	4						
.4	3						
.6	2						
.8	1						
1.0							

α_1 = .05

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7080A1241						
.2	7716 1353						
.4	8199 1438						
.6	8522 1496						
.8	8682 1525						
1.0	8677 1525						
.0	9 2						
.2	7 1						
.4	5 1						
.6	4 1						
.8	2						
1.0	1						

α_1 = .10

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A3142	1					
.2	8448 3712	2					
.4	9215 4155	2					
.6	9595 4455	2					
.8	9691 4601	2					
1.0	9585 4589	2					
.0	9 5						
.2	7 4						
.4	6 3						
.6	4 2						
.8	2 1						
1.0	1						

α_1 = .20

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4138	162					
.2	9252 5644	222					
.4	9886 6797	269					
.6	9978 7546	301					
.8	9911 7869	315					
1.0	9653 7767	312					
.0	8 7						
.2	7 6						
.4	5 5						
.6	4 3						
.8	2 2						
1.0	1 1						

α_1 = .50

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1306					
.2	9966 7708	2526					
.4	9999 9350	3497					
.6	9999 9788	4122	1				
.8	9996 9613	4343	1				
1.0	9653 8963	4139	1				
.0	6 5	2					
.2	5 4	2					
.4	4 4	2					
.6	3 3	1					
.8	2 2	1					
1.0	1 1						

α_1 = .80

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1622	18				
.2	9999 8890	4030	46				
.4	9999 9921	5853	68				
.6	9999 9987	6884	82				
.8	9999 9828	7055	85				
1.0	9653 8965	6409	78				
.0	3 3	2					
.2	3 2	2					
.4	2 2	1					
.6	2 2	1					
.8	1 1	1					
1.0	1 1	1					

α_1 = .90

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1657	38				
.2	9999 9155	4409	102				
.4	9999 9965	6431	152				
.6	9999 9995	7491	183				
.8	9999 9871	7564	189				
1.0	9653 8965	6749	170				
.0	2 2	1					
.2	2 2	1					
.4	2 1	1					
.6	1 1	1					
.8	1 1	1					
1.0	1 1	1					

α_1 = .95

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1669	50				
.2	9999 9267	4585	140				
.4	9999 9978	6693	211				
.6	9999 9997	7752	253				
.8	9999 9889	7768	261				
1.0	9653 8965	6868	234				
.0	1 1	1					
.2	1 1	1					
.4	1 1	1					
.6	1 1	1					
.8	1 1	1					
1.0	1 1	1					

α_1 = .99

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1677	61				
.2	9999 9348	4721	176				
.4	9999 9985	6891	266				
.6	9999 9998	7944	320				
.8	9999 9992	7911	329				
1.0	9653 8965	6945	292				
.0	1 1	1					
.2	1 1	1					
.4	1 1	1					
.6	1 1	1					
.8	1 1	1					
1.0	1 1	1					

10.000 10.000 1.000 .001 10000.0000

α_1 = .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3322A						
.2	3382						
.4	3426						
.6	3456						
.8	3472						
1.0	3472						
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .05

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7080A1241						
.2	7716 1353						
.4	8199 1438						
.6	8522 1496						
.8	8682 1525						
1.0	8677 1524						
.0	1						
.2	1						
.4	1						
.6							
.8							
1.0							

α_1 = .10

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7229A3141	1					
.2	8448 3712	2					
.4	9215 4155	2					
.6	9595 4454	2					
.8	9691 4601	2					
1.0	9585 4588	2					
.0	1						
.2	1						
.4	1						
.6							
.8							
1.0							

α_1 = .20

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4138	162					
.2	9252 5644	222					
.4	9886 6797	269					
.6	9978 7546	301					
.8	9911 7869	315					
1.0	9653 7767	312					
.0	1	1					
.2	1	1					
.4	1						
.6							
.8							
1.0							

α_1 = .50

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1306					
.2	9966 7708	2526					
.4	9999 9350	3496					
.6	9999 9788	4122	1				
.8	9996 9613	4343	1				
1.0	9653 8963	4138	1				
.0	1 1						
.2							
.4							
.6							
.8							
1.0							

α_1 = .80

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1622	18				
.2	9999 8890	4030	46				
.4	9999 9921	5853	68				
.6	9999 9987	6883	82				
.8	9999 9828	7055	85				
1.0	9653 8965	6409	78				
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .90

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1657	38				
.2	9999 9155	4408	102				
.4	9999 9965	6431	152				
.6	9999 9995	7490	183				
.8	9999 9871	7564	189				
1.0	9653 8965	6749	170				
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .95

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1669	50				
.2	9999 9267	4585	140				
.4	9999 9978	6693	211				
.6	9999 9997	7752	253				
.8	9999 9889	7768	261				
1.0	9653 8965	6868	234				
.0							
.2							
.4							
.6							
.8							
1.0							

α_1 = .99

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A4276	1677	61				
.2	9999 9348	4721	176				
.4	9999 9985	6891	266				
.6	9999 9998	7944	320				
.8	9999 9992	7911	329				
1.0	9653 8965	6945	292				
.0							
.2							
.4							
.6							
.8							
1.0							

α_0 = 10.000 α_1 =10.000 α_c = 1.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3332	A 3					
.2	3392	3					
.4	3437	3					
.6	3467	3					
.8	3483	3					
1.0	3483	3					
.0	181	23					
.2	116	22					
.4	62	19					
.6	28	15					
.8	11	10					
1.0	3	3					

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7082	A1266					
.2	7718	1381					
.4	8202	1469					
.6	8526	1529					
.8	8688	1560					
1.0	8686	1562					
.0	319	255					
.2	182	224					
.4	92	185					
.6	41	138					
.8	15	85					
1.0	4	30					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7229	A3164	2				
.2	8449	3739	2				
.4	9216	4187	2				
.6	9597	4494	2				
.8	9695	4648	2				
1.0	9594	4644	2				
.0	337	499					
.2	195	420					
.4	102	335					
.6	48	244					
.8	19	150					
1.0	5	54					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4144	171				
.2	9252	5653	234				
.4	9886	6814	284				
.6	9978	7573	318				
.8	9913	7912	334				
1.0	9662	7831	332				
.0	338	668	30				
.2	209	552	25				
.4	119	435	20				
.6	62	315	15				
.8	29	196	9				
1.0	9	75	3				

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1319				
.2	9966	7708	2552				
.4	9999	9351	3537	1			
.6	9999	9792	4178	1			
.8	9996	9630	4416	1			
1.0	9662	9014	4227	1			
.0	336	513	242				
.2	251	428	202				
.4	180	343	162				
.6	122	257	121				
.8	75	171	81				
1.0	36	86	41				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1624	19			
.2	9999	8890	4036	48			
.4	9999	9921	5866	71			
.6	9999	9987	6907	85			
.8	9999	9833	7094	89			
1.0	9661	8992	6467	82			
.0	271	262	189	2			
.2	233	227	163	2			
.4	197	192	138	2			
.6	160	157	113	1			
.8	124	122	88	1			
1.0	89	87	63	1			

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1658	39			
.2	9999	9155	4411	104			
.4	9999	9965	6437	156			
.6	9999	9995	7504	188			
.8	9999	9874	7589	194			
1.0	9659	8983	6789	176			
.0	190	176	133	3			
.2	171	159	120	3			
.4	152	141	107	3			
.6	133	123	93	2			
.8	114	106	80	2			
1.0	95	88	67	2			

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1669	51			
.2	9999	9267	4587	143			
.4	9999	9978	6697	215			
.6	9999	9997	7762	258			
.8	9999	9891	7786	266			
1.0	9658	8979	6899	239			
.0	143	133	102	4			
.2	133	124	95	3			
.4	124	115	88	3			
.6	114	106	82	3			
.8	105	97	75	3			
1.0	95	88	68	2			

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1677	62			
.2	9999	9348	4722	178			
.4	9999	9985	6894	266			
.6	9999	9998	7951	324			
.8	9999	9903	7924	333			
1.0	9657	8975	6967	297			
.0	105	98	76	3			
.2	103	96	74	3			
.4	101	94	73	3			
.6	99	92	72	3			
.8	97	91	70	3			
1.0	96	89	69	3			

10.000 10.000 1.000 .010 100.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3323	A 1					
.2	3383	1					
.4	3427	1					
.6	3458	1					
.8	3473	1					
1.0	3473	1					
.0	19	3					
.2	12	3					
.4	6	2					
.6	3	2					
.8	1	1					
1.0							

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7081	A1244					
.2	7716	1356					
.4	8199	1441					
.6	8522	1499					
.8	8682	1529					
1.0	8678	1528					
.0	33	28					
.2	19	25					
.4	9	22					
.6	4	15					
.8	2	9					
1.0		3					

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7229	A3144	1				
.2	8448	3715	2				
.4	9215	4158	2				
.6	9595	4458	2				
.8	9691	4605	2				
1.0	9586	4594	2				
.0	35	54					
.2	20	45					
.4	10	36					
.6	5	26					
.8	2	16					
1.0	1	6					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4138	163				
.2	9252	5645	223				
.4	9886	6799	271				
.6	9978	7549	303				
.8	9911	7873	317				
1.0	9654	7774	314				
.0	35	71	3				
.2	21	59	3				
.4	12	46	2				
.6	6	34	2				
.8	3	21	1				
1.0	1	8					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1308				
.2	9966	7708	2529				
.4	9999	9350	3500				
.6	9999	9788	4178	1			
.8	9996	9615	4350	1			
1.0	9654	8968	4147	1			
.0	34	54	25				
.2	26	45	21				
.4	18	36	17				
.6	12	27	13				
.8	8	18	8				
1.0	4	9	4				

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1622	19			
.2	9999	8890	4030	46			
.4	9999	9921	5855	69			
.6	9999	9987	6886	82			
.8	9999	9829	7059	85			
1.0	9654	8967	6415	78			
.0	28	27	19				
.2	24	23	17				
.4	20	20	14				
.6	16	16	12				
.8	13	13	9				
1.0	9	9	6				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1657	38			
.2	9999	9155	4409	107			
.4	9999	9965	6471	153			
.6	9999	9995	7492	183			
.8	9999	9871	7566	190			
1.0	9654	8966	6753	171			
.0	19	18	13				
.2	17	16	12				
.4	15	14	11				
.6	14	13	9				
.8	12	11	8				
1.0	10	9	7				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1669	50			
.2	9999	9267	4585	140			
.4	9999	9978	6693	211			
.6	9999	9997	7753	254			
.8	9999	9889	7770	262			
1.0	9653	8966	6871	234			
.0	14	13	10				
.2	14	13	10				
.4	13	12	9				
.6	12	11	8				
.8	11	10	8				
1.0	10	9	7				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1677	62			
.2	9999	9348	4721	176			
.4	9999	9985	6891	267			
.6	9999	9998	7945	320			
.8	9999	9902	7912	329			
1.0	9653	8966	6947	293			
.0	11	10	8				
.2	10	10	7				
.4	10	9	7				
.6	10	9	7				
.8	10	9	7				
1.0	10	9	7				

10.000 10.000 1.000 .010 1000.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3322	A					
.2	3382						
.4	3426						
.6	3457						
.8	3472						
1.0	3472						
.0	2						
.2	1						
.4	1						
.6							
.8							
1.0							

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7080	A1241					
.2	7716	1353					
.4	8199	1438					
.6	8522	1496					
.8	8682	1525					
1.0	8677	1525					
.0	3	3					
.2	2	2					
.4	1	2					
.6		2					
.8		1					
1.0							

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7229	A3142	1				
.2	8448	3712	2				
.4	9215	4155	2				
.6	9595	4455	2				
.8	9691	4601	2				
1.0	9585	4589	2				
.0	3	5					
.2	2	5					
.4	1	4					
.6		3					
.8		2					
1.0		1					

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4138	162				
.2	9252	5644	222				
.4	9886	6797	269				
.6	9978	7546	301				
.8	9911	7869	315				
1.0	9653	7767	312				
.0	4	7					
.2	2	6					
.4	1	5					
.6	1	3					
.8		2					
1.0		1					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1306				
.2	9966	7708	2526				
.4	9999	9350	3497				
.6	9999	9788	4122	1			
.8	9996	9613	4343	1			
1.0	9653	8963	4139	1			
.0	3	5	3				
.2	3	5	2				
.4	2	4	2				
.6	1	3	1				
.8	1	2	1				
1.0		1					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1622	18			
.2	9999	8890	4030	46			
.4	9999	9921	5853	68			
.6	9999	9987	6884	82			
.8	9999	9828	7055	85			
1.0	9653	8965	6409	78			
.0	3	3	2				
.2	2	2	2				
.4	2	2	1				
.6	2	2	1				
.8	1	1	1				
1.0	1	1	1				

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1657	38			
.2	9999	9155	4409	102			
.4	9999	9965	6431	152			
.6	9999	9995	7491	183			
.8	9999	9871	7564	189			
1.0	9653	8965	6749	171			
.0	2	2	1				
.2	2	2	1				
.4	2	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1669	50			
.2	9999	9267	4585	140			
.4	9999	9978	6693	211			
.6	9999	9997	7752	253			
.8	9999	9889	7768	261			
1.0	9653	8965	6868	234			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236	A4276	1677	61			
.2	9999	9348	4721	176			
.4	9999	9985	6891	266			
.6	9999	9998	7944	329			
.8	9999	9902	7911	329			
1.0	9653	8965	6945	292			
.0	1	1	1				
.2	1	1	1				
.4	1	1	1				
.6	1	1	1				
.8	1	1	1				
1.0	1	1	1				

α_0 = 10.000 α_1 = 10.000 α_c = 1.000 α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	3352A	11	
.2	3412	12	
.4	3457	12	
.6	3488	12	
.8	3504	12	
1.0	3506	13	
.0	536	114	4
.2	74	116	4
.4	2	90	4
.6		54	3
.8		26	2
1.0		7	1

α_1 = .05

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7086A1319	3	
.2	7723 1439	3	
.4	8204 1532	3	
.6	8538 1598	3	
.8	8709 1635	4	
1.0	8714 1642	4	
.0	951	957	24
.2	108	693	27
.4	3	430	25
.6		221	21
.8		94	14
1.0		26	5

α_1 = .10

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7221A3208	13	
.2	8446 3794	15	
.4	9223 4254	17	
.6	9607 4575	19	
.8	9702 4747	21	
1.0	9605 4763	22	
.0	1006 1711	74	
.2	126 1152	78	
.4	5	672	74
.6		339	60
.8		145	40
1.0		43	15

α_1 = .20

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4156	238	
.2	9252 5673	327	
.4	9886 6847	400	
.6	9979 7631	454	
.8	9916 8006	487	
1.0	9681 7979	496	
.0	1009 2381	430	
.2	169 1565	405	
.4	11	928	351
.6		499	274
.8		235	178
1.0		78	70

α_1 = .50

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1391	1
.2	9966 7718	2700	1
.4	9999 9352	3771	1
.6	9999 9802	4512	2
.8	9996 9679	4859	2
1.0	9681 9184	4784	2
.0	1011 2561	1921	1
.2	365 1942	1626	1
.4	92 1414	1318	
.6	18 973	998	
.8	2	627	670
1.0		294	336

α_1 = .80

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1638	26
.2	9999 8892	4078	66
.4	9999 9921	5956	97
.6	9999 9988	7074	118
.8	9999 9854	7375	125
1.0	9681 9159	6895	118
.0	1010 2087	1605	27
.2	707 1805	1393	24
.4	465 1524	1180	20
.6	294 1245	967	17
.8	183 967	752	13
1.0	118 691	537	9

α_1 = .90

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1664	47
.2	9999 9155	4433	126
.4	9999 9965	6489	189
.6	9999 9995	7611	229
.8	9999 9888	7784	240
1.0	9682 9118	7104	222
.0	1054 1526	1188	37
.2	891 1374	1069	33
.4	748 1222	951	30
.6	623 1070	832	26
.8	515 917	713	22
1.0	424 765	594	19

α_1 = .95

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1673	58
.2	9999 9267	4600	163
.4	9999 9978	6733	247
.6	9999 9997	7840	298
.8	9999 9902	7935	311
1.0	9684 9087	7147	28
.0	1108 1188	933	33
.2	1024 1109	871	35
.4	942 1030	809	32
.6	864 951	747	30
.8	789 871	685	27
1.0	716 792	622	25

α_1 = .99

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1679	68
.2	9999 9348	4731	196
.4	9999 9985	6918	297
.6	9999 9998	8007	359
.8	9999 9911	8034	373
1.0	9685 9059	7156	336
.0	961 898	709	33
.2	944 882	696	33
.4	926 865	684	32
.6	909 849	671	32
.8	891 833	658	31
1.0	874 817	645	30

α_0 = 10.000 α_1 = 10.000 α_c = 1.000 α_2^2 = .100 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	3325A	2	
.2	3385	2	
.4	3430	2	
.6	3460	2	
.8	3475	2	
1.0	3476	2	
.0	58	17	2
.2	8	15	2
.4		11	2
.6		7	1
.8		3	1
1.0		1	

α_1 = .05

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7071A1250	1	
.2	7708 1363	1	
.4	8196 1450	1	
.6	8526 1508	1	
.8	8692 1538	1	
1.0	8690 1539	2	
.0	103	120	10
.2	11	86	10
.4		52	9
.6		26	7
.8		11	4
1.0		3	2

α_1 = .10

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7221A3149	4	
.2	8445 3722	5	
.4	9221 4166	6	
.6	9602 4469	7	
.8	9690 4618	7	
1.0	9580 4610	8	
.0	109	218	25
.2	13	141	24
.4		80	22
.6		40	17
.8		17	11
1.0		5	4

α_1 = .20

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4140	175	
.2	9252 5647	240	
.4	9886 6803	292	
.6	9979 7556	327	
.8	9911 7885	345	
1.0	9656 7792	344	
.0	109	297	87
.2	18	190	80
.4	1	111	69
.6		58	53
.8		27	34
1.0		9	13

α_1 = .50

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1318	
.2	9966 7708	2550	
.4	9999 9350	3534	1
.6	9999 9790	4176	1
.8	9996 9621	4415	1
1.0	9656 8989	4228	1
.0	109	318	269
.2	39	238	228
.4	10	171	185
.6	2	116	140
.8		72	94
1.0		35	47

α_1 = .80

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1624	19
.2	9999 8890	4036	48
.4	9999 9921	5866	71
.6	9999 9987	6906	85
.8	9999 9831	7093	89
1.0	9656 8988	6467	82
.0	110	254	191	2
.2	76	220	165	2
.4	50	185	140	2
.6	31	151	115	1
.8	18	117	89	1
1.0	12	84	64	1

α_1 = .90

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1658	39
.2	9999 9155	4411	104
.4	9999 9965	6437	156
.6	9999 9995	7504	188
.8	9999 9873	7589	194
1.0	9656 8982	6789	176
.0	114	177	134	3
.2	96	160	120	3
.4	80	142	107	3
.6	67	124	94	2
.8	55	107	80	2
1.0	45	89	67	2

α_1 = .95

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1669	51
.2	9999 9267	4587	143
.4	9999 9978	6697	215
.6	9999 9997	7762	258
.8	9999 9891	7786	266
1.0	9656 8978	6899	239
.0	121	133	102	4
.2	111	124	95	3
.4	103	115	89	3
.6	94	106	82	3
.8	86	98	75	3
1.0	78	89	68	2

α_1 = .99

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1677	62
.2	9999 9348	4722	178
.4	9999 9985	6894	269
.6	9999 9998	7951	324
.8	9999 9903	7924	333
1.0	9656 8975	6967	297
.0	105	98	76	3
.2	103	96	74	3
.4	101	94	73	3
.6	100	92	72	3
.8	98	91	70	3
1.0	96	89	69	3

α_0 = 10.000 α_1 = 10.000 α_c = 1.000 α_2^2 = .100 α_3 = 100.0000

α_1 = .01

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	3323A		
.2	3382		
.4	3427		
.6	3457		
.8	3472		
1.0	3473		
.0	6	2	
.2	1	2	
.4		1	
.6		1	
.8			
1.0			

α_1 = .05

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7071A1242		
.2	7707 1354		
.4	8195 1439		
.6	8525 1497		
.8	8690 1526		
1.0	8687 1526		
.0	10	12	1
.2	1	9	1
.4		5	1
.6		3	1
.8		1	1
1.0			

α_1 = .10

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7221A3142	2	
.2	8445 3713	2	
.4	9221 4156	2	
.6	9602 4456	2	
.8	9689 4602	3	
1.0	9577 4590	3	
.0	11	22	3
.2	1	14	3
.4		8	2
.6		4	2
.8		2	1
1.0			

α_1 = .20

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4138	164	
.2	9252 5644	224	
.4	9886 6798	271	
.6	9978 7547	304	
.8	9911 7870	318	
1.0	9653 7769	315	
.0	11	30	10
.2	2	19	9
.4		11	8
.6		6	6
.8		3	4
1.0		1	1

α_1 = .50

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1307	
.2	9966 7708	2529	
.4	9999 9350	3500	
.6	9999 9788	4127	1
.8	9996 9614	4350	1
1.0	9653 8965	4147	1
.0	11	33	28
.2	4	24	24
.4	1	17	19
.6		12	15
.8		7	10
1.0		4	5

α_1 = .80

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1622	19
.2	9999 8890	4030	46
.4	9999 9921	5855	69
.6	9999 9987	6886	82
.8	9999 9829	7059	85
1.0	9653 8967	6415	78
.0	11	26	19
.2	8	22	17
.4	5	19	14
.6	3	15	12
.8	2	12	9
1.0	1	9	7

α_1 = .90

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1657	38
.2	9999 9155	4409	102
.4	9999 9966	6431	153
.6	9999 9995	7492	183
.8	9999 9871	7566	190
1.0	9653 8966	6753	171
.0	12	18	14
.2	10	16	12
.4	8	14	11
.6	7	13	9
.8	6	11	8
1.0	5	9	7

α_1 = .95

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1669	50
.2	9999 9267	4585	140
.4	9999 9978	6693	211
.6	9999 9997	7753	254
.8	9999 9889	7770	262
1.0	9653 8966	6871	234
.0	12	13	10
.2	11	13	10
.4	10	12	9
.6	9	11	8
.8	9	10	8
1.0	8	9	7

α_1 = .99

ρ \ T	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1
.0	7236A4276	1677	62
.2	9999 9348	4721	176
.4	9999 9985	6891	267
.6	9999 9998	7945	320
.8	9999 9902	7912	329
1.0	9653 8966	6947	293
.0	11	10	8
.2	10	10	7
.4	10	9	7
.6	10	9	7
.8	10	9	7
1.0	10	9	7

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3403A	17	1					
.2	3464	17	1					
.4	3511	18	1					
.6	3543	18	1					
.8	3561	18	1					
1.0	3564	19	1					
.0	1398	164	9					
.2		111	21					
.4		5	24					
.6			19					
.8			11					
1.0			3					

$\alpha_1 = .05$

.0	7086A	1408	6					
.2	7726	1537	6					
.4	8221	1639	7					
.6	8562	1712	7					
.8	8743	1757	8					
1.0	8763	1771	8					
.0	2537	1703	60					
.2		456	135					
.4		18	151					
.6			119					
.8			69					
1.0			23					

$\alpha_1 = .10$

.0	7222A	3294	22					
.2	8447	3898	26					
.4	9226	4380	30					
.6	9617	4725	34					
.8	9725	4923	37					
1.0	9654	4970	40					
.0	2693	3450	178					
.2		702	361					
.4		32	389					
.6			301					
.8			176					
1.0			60					

$\alpha_1 = .20$

.0	7231A	4181	304					
.2	9261	5713	418					
.4	9885	6915	515					
.6	9951	7741	591					
.8	9930	8179	642					
1.0	9726	8234	668					
.0	2701	4974	976					
.2		1 1047	1245					
.4		76	1136					
.6		2	827					
.8			483					
1.0			178					

$\alpha_1 = .50$

.0	7236A	4276	1494	3				
.2	9966	7708	2913	6				
.4	9999	9355	4115	8				
.6	9999	9822	5015	10				
.8	9997	9767	5553	11				
1.0	9730	9454	5698	11				
.0	2702	5438	5149	11				
.2		34 2193	4479	11				
.4		610	3641	10				
.6		113	2729	8				
.8		14	1806	6				
1.0		2	899	3				

$\alpha_1 = .80$

.0	7236A	4276	1671	64				
.2	9999	8890	4182	163				
.4	9999	9921	6188	247				
.6	9999	9990	7528	309				
.8	9999	9893	8176	343				
1.0	9730	9456	8175	346				
.0	2705	5447	6247	266				
.2		735 3957	5464	234				
.4		112 2733	4657	200				
.6		10 1804	3832	165				
.8		1 1160	2992	129				
1.0		756	2140	92				

$\alpha_1 = .90$

.0	7236A	4276	1684	95				
.2	9999	9155	4505	260				
.4	9999	9965	6670	398				
.6	9999	9996	8002	497				
.8	9999	9919	8525	547				
1.0	9730	9469	8350	543				
.0	2707	5608	5614	366				
.2	1510	4861	5064	331				
.4		735 4169	4510	295				
.6		311 3537	3953	258				
.8		118 2965	3391	222				
1.0		59 2450	2827	185				

$\alpha_1 = .95$

.0	7235A	4276	1688	107				
.2	9999	9267	4658	302				
.4	9999	9978	6885	465				
.6	9999	9998	8185	579				
.8	9999	9933	8610	633				
1.0	9730	9487	8306	619				
.0	2745	5603	5035	374				
.2	2107	5216	4675	349				
.4	1595	4832	4343	325				
.6	1206	4453	4011	300				
.8	947	4077	3677	275				
1.0	809	3705	3343	250				

$\alpha_1 = .99$

.0	7236A	4276	1691	113				
.2	9999	9348	4777	327				
.4	9999	9985	7044	505				
.6	9999	9999	8302	626				
.8	9999	9947	8627	677				
1.0	9778	9472	8189	653				
.0	4462	4968	4294	343				
.2	4358	4878	4216	337				
.4	4260	4788	4138	330				
.6	4167	4697	4060	324				
.8	4079	4607	3982	318				
1.0	3997	4517	3904	312				

10.000 10.000 1.000

1.000 1.0000

$\alpha_1 = .01$

.0	3332A	5	1					
.2	3391	5	1					
.4	3436	5	1					
.6	3467	5	1					
.8	3483	5	1					
1.0	3483	5	1					
.0	181	49	11					
.2		18	11					
.4		1	9					
.6			6					
.8			3					
1.0			1					

$\alpha_1 = .05$

.0	7072A	1270	6					
.2	7709	1384	6					
.4	8198	1473	7					
.6	8529	1534	8					
.8	8696	1566	8					
1.0	8696	1568	9					
.0	319	353	64	2				
.2		70	66	2				
.4		2	53	2				
.6			34	2				
.8			18	1				
1.0			5					

$\alpha_1 = .10$

.0	7221A	3165	17					
.2	8445	3741	20					
.4	9222	4190	23					
.6	9691	4498	26	1				
.8	9693	4654	29	1				
1.0	9586	4652	31	1				
.0	337	647	159	4				
.2		106	161	4				
.4		4	130	4				
.6			84	3				
.8			44	2				
1.0			14	1				

$\alpha_1 = .20$

.0	7196A	4144	211	1				
.2	9261	5654	290	1				
.4	9999	6815	356	1				
.6	9949	7576	405	1				
.8	9818	7918	436	1				
1.0	9384	7844	447	2				
.0	338	888	490	7				
.2		159	448	7				
.4		11	341	7				
.6			221	5				
.8			119	4				
1.0			42	1				

$\alpha_1 = .50$

.0	7236A	4276	1351	2				
.2	9966	7708	2620	3				
.4	9999	9351	3650	4				
.6	9999	9793	4351	5				
.8	9996	9636	4665	6				
1.0	9662	9043	4573	6				
.0	338	955	1640	6				
.2		4 350	1336	6				
.4		99	1028	5				
.6		16	738	4				
.8		2	474	3				
1.0			232	2				

$\alpha_1 = .80$

.0	7236A	4276	1632	27				
.2	9999	8893	4063	67				
.4	9999	9921	6929	100				
.6	9999	9988	7034	122				
.8	9999	9838	7327	129				
1.0	9662	9045	6853	122				
.0	338	956	1661	31				
.2	87	666	1450	28				
.4	10	443	1234	24				
.6	1	282	1014	20				
.8		176	791	15				
1.0		113	566	11				

$\alpha_1 = .90$

.0	7236A	4276	1662	47				
.2	9999	9155	4428	126				
.4	9999	9965	6481	190				
.6	9999	9995	7599	230				
.8	9999	9878	7771	242				
1.0	9662	9048	7096	223				
.0	338	999	1218	39				
.2	183	846	1099	35				
.4	86	711	980	31				
.6	36	594	859	27				
.8	14	492	737	24				
1.0	7	404	615	20				

$\alpha_1 = .95$

.0	7236A	4276	1673	58				
.2	9999	9267	4599	163				
.4	9999	9978	6730	247				
.6	9999	9997	7836	298				
.8	9999	9896	7930	312				
1.0	9662	9055	7144	284				
.0	344	1048	944	38				
.2	260	969	882	35				
.4	193	893	819	33				
.6	144	819	757	30				
.8	111	748	694	28				
1.0	94	679	631	25				

$\alpha_1 = .99$

.0	7236A	4276	1679	68				
.2	9999	9348	4731	196				
.4	9999	9985	6918	297				
.6	9999	9998	8006	359				
.8	9999	9950	8434	373				
1.0	9670	9055	7156	337				
.0	646	942	711	33				
.2	628	885	698	33				
.4	612	869	685	32				
.6	598	853	672	32				
.8	584	836	659	31				
1.0	572	820	646	30				

10.000 10.000 1.000

1.000 10.0000

$\alpha_1 = .01$

.0	3323A	1						
.2	3382	1						
.4	3427	1						
.6	3457	1						
.8	3473	1						
1.0	3473	1						
.0	19	6	2					
.2		2	1					
.4			1					
.6			1					
.8								
1.0								

$\alpha_1 = .05$

.0	7071A	1244	1					
.2	7707	1356	1					
.4	8195	1442	1					
.6	8525	1500	1					
.8	8690	1529	1					
1.0	8688	1529	1					
.0	33	39	10	1				
.2		7	9	1				
.4			7	1				
.6			4	1				
.8			2					
1.0			1					

$\alpha_1 = .10$

.0	6833A	3144	3					
.2	8074	3715	4					
.4	9037	4158	5					
.6	9689	4459	5					
.8	9999	4606	6					
1.0	9982	4595	6					
.0	35	70	23	2				
.2		11	21	2				
.4			16	2				
.6			10	1				
.8			5	1				
1.0			2					

$\alpha_1 = .20$

.0	6898A	4138	168					
.2	9101	5645	230					
.4	9999	6799	280					
.6	9999	7559	314	1				
.8	9817	7926	330	1				
1.0	9375	7842	329	1				
.0	35	96	65	3				
.2	1	17	56	3				
.4		1	41	3				
.6			26	2				
.8			14	1				
1.0			5	1				

$\alpha_1 = .50$

.0	7236A	4276	1311					
.2	9966	7708	2537	1				
.4	9999	9350	3514	1				
.6	9999	9789	4149	1				
.8	9996	9615	4381	1				
1.0	9654	8971	4190	2				
.0	35	103	202	1				
.2		37	162	1				
.4		9	123	1				
.6		2	87	1				
.8			56	1				
1.0			27					

$\alpha_1 = .80$

.0	7236A	4276	1623	19				
.2	9999	8890	4033	48				
.4	9999	9921	5862	72				
.6	9999	9987	6901	86				
.8	9999	9829	7086	90				
1.0	9654	8973	6461	82				
.0	35	103	198	3				
.2	10	71	173	2				
.4	1	47	147	2				
.6		30	121	2				
.8		19	94	1				
1.0		12	67	1				

$\alpha_1 = .90$

.0	7236A	4276	1657	39				
.2	9999	9155	4411	104				
.4	9999	9965	6436	156				
.6	9999	9995	7503	188				
.8	9999	9872	7587	195				
1.0	9654	8973	6788	176				
.0	35	108	138	4				
.2	23	91	125	3				
.4	10	76	111	3				
.6	4	63	98	3				
.8	1	52	84	2				
1.0	1	43	70	2				

$\alpha_1 = .95$

.0	7236A	4276	1669	51				
.2	9999	9267	4587	143				
.4	9999	9978	6697	215				
.6	9999	9997	7762	258				
.8	9999	9890	7786	266				
1.0	9654	8974	6899	239				
.0	35	114	104	4				
.2	27	105	97	3				
.4	20	97	90	3				
.6	15	89	83	3				
.8	11	81	76	3				
1.0	10	74	69	2				

$\alpha_1 = .99$

.0	7236A	4276	1677	62				
.2	9999	9348	4722	178				
.4	9999	9985	6894	269				
.6	9999	9998	7951	324				
.8	9999	9903	7924	333				
1.0	9655	8974	6967	297				
.0	67	98	76	3				
.2	65	96	75	3				
.4	64	95	73	3				
.6	62	93	72	3				
.8	61	91	70	3				
1.0	60	89	69	3				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 10.900$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3499A	12						
.2	3562	12						
.4	3611	12						
.6	3645	13						
.8	3665	13						
1.0	3671	13						
.0	2737	168	3					
.2	1		21	2				
.4			2	3				
.6				2				
.8				1				
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7106A	1491	2					
.2	7751	1627	2					
.4	8254	1736	3					
.6	8608	1815	3					
.8	8809	1864	3					
1.0	8853	1882	3					
.0	5243	2084	22	1				
.2			132	10				
.4			13	15				
.6				14				
.8				9				
1.0				3				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7224A	3391	12					
.2	8450	4015	14					
.4	9235	4518	16					
.6	9635	4886	18					
.8	9771	5107	20					
1.0	9746	5176	21					
.0	5610	4764	75	2				
.2			340	24				
.4			37	36				
.6			1	34				
.8				23				
1.0				9				

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7231A	4216	311					
.2	9261	5766	428	1				
.4	9999	6999	526	1				
.6	9953	7872	601	1				
.8	9851	8372	649	1				
1.0	9856	8503	670	1				
.0	5632	7257	817	5				
.2		2	963	60				
.4			131	93				
.6			4	94				
.8				69				
1.0				28				

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7216A	4275	1548	6				
.2	9958	7709	3023	12				
.4	9999	9360	4283	17				
.6	9999	9849	5242	22				
.8	9996	9874	5836	25				
1.0	9812	9742	6029	28				
.0	5631	8086	5900	45				
.2		155	3514	206				
.4			1238	310				
.6			270	334				
.8			37	275				
1.0			5	149				

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1691	99				
.2	9999	8890	4239	253				
.4	9999	9921	6307	386				
.6	9999	9993	7750	490				
.8	9999	9943	8553	556				
1.0	9822	9744	8766	578				
.0	5631	8087	8362	579				
.2	12	2684	6666	570				
.4	1	475	4987	533				
.6		42	3530	470				
.8		2	2401	385				
1.0			1608	280				

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1697	154				
.2	9999	9155	4450	421				
.4	9999	9966	6782	654				
.6	9999	9998	8245	833				
.8	9999	9956	8998	944				
1.0	9822	9744	9175	978				
.0	5631	8087	8753	946				
.2	624	5013	7890	876				
.4	13	2686	7002	797				
.6	2	1235	6107	710				
.8	1	508	5219	616				
1.0		269	4344	516				

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1700	180				
.2	9999	9267	4702	510				
.4	9999	9978	7004	797				
.6	9999	9999	8461	1017				
.8	9999	9961	9171	1141				
1.0	9822	9749	9311	1189				
.0	5632	8176	8765	1124				
.2	2258	6667	8213	1057				
.4	626	5343	7651	988				
.6	116	4272	7079	916				
.8	19	3500	6499	842				
1.0	3	3042	5911	766				

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1702	198				
.2	9999	9348	4824	575				
.4	9999	9985	7176	903				
.6	9999	9999	8618	1152				
.8	9999	9977	9280	1302				
1.0	9835	9862	9367	1338				
.0	6329	9040	8595	1229				
.2	5677	8875	8441	1207				
.4	5134	8711	8286	1185				
.6	4714	8546	8131	1163				
.8	4424	8382	7975	1141				
1.0	4271	8218	7819	1118				

10.000 10.000 1.000

10.000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3351A	11	1					
.2	3411	11	1					
.4	3457	12	1					
.6	3488	12	1					
.8	3504	12	1					
1.0	3505	12	1					
.0	537	114	15	1				
.2			11	2				
.4			1	2				
.6				2				
.8				1				
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7075A	1319	9					
.2	7713	1438	9	1				
.4	8203	1532	10	1				
.6	8537	1598	11	1				
.8	8708	1635	12	1				
1.0	8714	1642	13	1				
.0	951	907	92	5				
.2			71	13				
.4			5	14				
.6				12				
.8				7				
1.0				2				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7222A	3208	26	1				
.2	8446	3793	31	1				
.4	9223	4254	36	2				
.6	9693	4575	41	2				
.8	9999	4747	45	2				
1.0	9999	4763	49	2				
.0	1007	1711	245	14				
.2	1		177	30				
.4			14	35				
.6				29				
.8				18				
1.0				6				

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6899A	4156	264	3				
.2	9101	5673	363	5				
.4	9999	6847	448	6				
.6	9999	7640	514	7				
.8	9821	8006	560	8				
1.0	9404	7979	583	10				
.0	1010	2381	890	40				
.2		1	474	79				
.4			50	93				
.6			1	82				
.8				56				
1.0				22				

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7193A	4275	1413	20				
.2	9969	7708	2748	39				
.4	9997	9352	3857	58				
.6	9974	9802	4653	75				
.8	9999	9680	5080	91				
1.0	9629	9183	5115	105				
.0	1010	2573	3505	231				
.2		33	1720	332				
.4			527	372				
.6			102	348				
.8			13	265				
1.0			1	140				

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1649	80				
.2	9999	8890	4114	203				
.4	9999	9921	6044	310				
.6	9999	9988	7267	394				
.8	9999	9855	7756	447				
1.0	9681	9186	7579	466				
.0	1009	2573	4598	471				
.2	2	708	3441	462				
.4		108	2428	431				
.6		9	1628	380				
.8			1058	310				
1.0			693	226				

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1672	103				
.2	9999	9155	4464	279				
.4	9999	9965	6576	430				
.6	9999	9995	7823	540				
.8	9999	9891	8239	599				
1.0	9681	9186	7972	601				
.0	1011	2573	4891	456				
.2	92	1444	4285	424				
.4	2	708	3706	387				
.6		301	3165	3 6				
.8		115	2665	301				
1.0		58	2205	252				

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1681	111				
.2	9998	9267	4633	311				
.4	9999	9978	6827	480				
.6	9999	9997	8080	599				
.8	9999	9906	8458	657				
1.0	9681	9188	8142	647				
.0	1012	2616	4933	414				
.2	365	2014	4610	390				
.4	91	1527	4285	365				
.6	16	1160	3957	339				
.8	3	913	3629	312				
1.0		780	3299	284				

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1689	114				
.2	9999	9348	4770	329				
.4	9999	9985	7031	507				
.6	9999	9998	8281	630				
.8	9999	9923	8892	682				
1.0	9684	9326	8168	658				
.0	1169	4282	4317	350				
.2	1014	4184	4240	343				
.4	891	4090	4163	337				
.6	798	4001	4085	331				
.8	737	3917	4007	325				
1.0	708	3838	3928	318				

10.000 10.000 1.0000

10.000

$\alpha_1 = .01$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3325A	2						
.2	3384	2						
.4	3429	2						
.6	3459	2						
.8	3475	2						
1.0	3475	2						
.0	59	17	5	1				
.2			2	1				
.4				1				
.6				1				
.8								
1.0								

$\alpha_1 = .05$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7071A	1250	2	1				
.2	7707	1363	3	1				
.4	8195	1450	3	1				
.6	8525	1508	3	1				
.8	8691	1538	3	1				
1.0	8689	1539	4	1				
.0	104	120	27	6				
.2			11	6				
.4			1	5				
.6				3				
.8				2				
1.0				1				

$\alpha_1 = .10$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6833A	3149	6	1				
.2	8074	3721	8	1				
.4	9037	4166	9	2				
.6	9689	4469	10	2				
.8	9999	4618	11	2				
1.0	9984	4610	12	2				
.0	110	218	66	15				
.2			28	15				
.4			2	13				
.6				9				
.8				5				
1.0				2				

$\alpha_1 = .20$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6899A	4081	181	3				
.2	9101	5582	247	4				
.4	9999	6766	301	5				
.6	9999	7566	340	6				
.8	9999	7937	361	8				
1.0	9377	7860	363	9				
.0	109	297	192	37	1			
.2			73	38	1			
.4			7	33	1			
.6				25				
.8				15				
1.0				6				

$\alpha_1 = .50$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6733A	4060	1322	11				
.2	9999	7707	2559	21				
.4	9999	9504	3550	32				
.6	9961	9999	4203	42				
.8	9999	9616	4458	51				
1.0	9416	8756	4296	60				
.0	109	319	611	146				
.2	1	4	268	148				
.4	1		76	136				
.6			14	113				
.8			2	80				
1.0				41				

$\alpha_1 = .80$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1625	35				
.2	9999	8890	4041	88				
.4	9999	9921	5881	133				
.6	9999	9987	6940	166				
.8	9999	9831	7162	184				
1.0	9656	8991	6594	186				
.0	109	319	772	146				
.2		83	555	141				
.4		12	378	130				
.6		1	246	114				
.8			156	92				
1.0			101	67				

$\alpha_1 = .90$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7235A	4276	1659	50				
.2	9999	9155	4416	135				
.4	9999	9965	6451	203				
.6	9999	9995	7539	248				
.8	9999	9873	7667	262				
1.0	9656	8991	6944	246				
.0	110	319	829	67				
.2	9	174	711	63				
.4	1	83	604	58				
.6		35	508	52				
.8	1	13	423	45				
1.0		6	349	38				

$\alpha_1 = .95$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1671	59				
.2	9998	9267	4592	166				
.4	9999	9978	6712	252				
.6	9999	9997	7802	305				
.8	9999	9891	7877	319				
1.0	9656	8992	7080	292				
.0	114	324	873	46				
.2	39	246	811	43				
.4	10	184	750	41				
.6		138	690	38				
.8		107	631	35				
1.0		91	573	32				

$\alpha_1 = .99$

ρ \ τ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7236A	4276	1679	68				
.2	9999	9348	4729	196				
.4	9999	9985	6914	298				
.6	9999	9996	8001	360				
.8	9999	9904	8027	374				
1.0	9656	9013	7151	338				
.0	127	612	725	35				
.2	109	596	712	34				
.4	96	581	699	33				
.6	85	567	686	33				
.8	79	555	673	32				
1.0	75	543	660	31				

α_0 = 10.000 α_1 = 10.000 α_c = 1.000 α_2^2 = 100.000 α_3 = .0010

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3595A	5						
.2	3660	5						
.4	3711	5						
.6	3747	5						
.8	3769	5						
1.0	3776	5						
.0	3625	41	1					
.2				2				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7129A	1526	1					
.2	7778	1665	1					
.4	8291	1776	1					
.6	8660	1858	1					
.8	8879	1907	1					
1.0	8944	1925	1					
.0	7554	2047	7					
.2		1		14	1			
.4				2	1			
.6					1			
.8					1			
1.0								

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7228A	3448	7					
.2	8456	4083	8					
.4	9245	4597	9					
.6	9750	4975	10					
.8	9999	5205	11					
1.0	9999	5282	12					
.0	8188	5199	29	1				
.2		1		34	2			
.4				6	3			
.6					3			
.8					2			
1.0					1			

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6921A	4240	310					
.2	9117	5803	425					
.4	9999	7055	522					
.6	9999	7962	595					
.8	9999	8548	641					
1.0	9999	8739	658					
.0	8232	8261	710	2				
.2			3	98	5			
.4				26	9			
.6				1	9			
.8					7			
1.0					3			

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7191A	4070	1568	4				
.2	9999	7538	3064	8				
.4	9999	9507	4349	12				
.6	9999	9999	5333	15				
.8	9999	9890	5950	17				
1.0	9911	9689	6158	18				
.0	8229	9349	6119	25				
.2	1		229	489	10			
.4				374	18			
.6				128	20			
.8				24	17			
1.0				4	9			

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7227A	4222	1699	103				
.2	9999	8925	4264	262				
.4	9999	9912	6357	401				
.6	9976	9996	7836	509				
.8	9996	9999	8682	579				
1.0	9910	9863	8941	604				
.0	8228	9351	8812	622				
.2		38	3480	1183				
.4			692	1412				
.6			68	1365				
.8			3	1142				
1.0				833				

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1702	165				
.2	9999	9155	4568	453				
.4	9999	9966	6821	704				
.6	9999	9999	8318	901				
.8	9993	9982	9115	1026				
1.0	9918	9907	9342	1071				
.0	8228	9351	9196	1089				
.2		1373	6169	1376				
.4		38	3523	1543				
.6			1715	1581				
.8			745	1492				
1.0			410	1288				

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1703	198				
.2	9998	9267	4715	560				
.4	9999	9978	7034	877				
.6	9999	9999	8526	1125				
.8	9999	9984	9278	1281				
1.0	9918	9907	9485	1336				
.0	8228	9351	9350	1339				
.2	158	4339	7975	1356				
.4		1373	6652	1342				
.6		286	5508	1299				
.8		38	4632	127				
1.0	1	6	4068	11.				

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1705	222				
.2	9999	9348	4833	647				
.4	9999	9985	7203	1019				
.6	9999	9999	8683	1309				
.8	9999	9986	9416	1491				
1.0	9918	9927	9618	1552				
.0	8228	9652	9541	1541				
.2	5095	9115	9383	1518				
.4	2728	8626	9272	1494				
.6	1255	8213	9057	1469				
.8	525	7896	8888	1443				
1.0	309	7686	8715	1415				

10.000 10.000 1.000 100.000 .0100

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3401A	17	1					
.2	3462	17	1					
.4	3509	18	1					
.6	3541	18	1					
.8	3559	18	1					
1.0	3562	19	1					
.0	1402	164	9					
.2				2				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7083A	1408	6					
.2	7723	1536	6					
.4	8218	1638	7					
.6	8559	1712	7					
.8	8741	1756	8					
1.0	8761	1771	8					
.0	2539	1704	60	2				
.2	1	1		13	1			
.4				1	1			
.6					1			
.8					1			
1.0								

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7224A	3293	22					
.2	8448	3897	26	1				
.4	9227	4379	30	1				
.6	9701	4724	34	1				
.8	9999	4923	37	1				
1.0	9999	4969	40	1				
.0	2696	3450	179	5				
.2				32	2			
.4				5	4			
.6					3			
.8					2			
1.0					1			

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6901A	4181	304	1				
.2	9104	5713	418	2				
.4	9999	6915	515	2				
.6	9999	7750	591	3				
.8	9829	8235	642	3				
1.0	9458	8234	668	4				
.0	2712	4976	977	15				
.2	1		1	94	6			
.4				23	9			
.6				1	9			
.8					7			
1.0					3			

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7129A	4275	1494	12				
.2	9999	7708	2913	23				
.4	9846	9504	4115	34				
.6	9999	9811	5016	44				
.8	9922	9703	5558	53	1			
1.0	9500	9469	5701	60	1			
.0	2705	5439	5180	122	2			
.2	2		144	489	12			
.4	1			333	20			
.6				107	22			
.8				19	18			
1.0				3	10			

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7209A	4275	1672	106				
.2	9912	8891	4184	270				
.4	9999	9920	6197	416				
.6	9975	9990	7554	535				
.8	9999	9894	8241	618				
1.0	9720	9455	8321	661				
.0	2702	5439	7081	801				
.2		14	2513	1214				
.4	1	1	454	1336				
.6			41	1235				
.8			2	1005				
1.0				726				

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7234A	4276	1686	163				
.2	9999	9155	4512	446				
.4	9999	9966	6693	697				
.6	9999	9996	8067	899				
.8	9999	9919	8688	1036				
1.0	9729	9456	8701	1099				
.0	2702	5439	7336	1238				
.2		610	4673	1462				
.4		14	2539	1575				
.6			1177	1575				
.8			486	1466				
1.0			258	1258				

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1691	189				
.2	9998	9267	4668	535				
.4	9999	9978	6920	839				
.6	9999	9998	8286	1076				
.8	9999	9929	8862	1229				
1.0	9730	9456	8846	1285				
.0	2702	5439	7513	1314				
.2	35	2193	6205	1328				
.4		610	5018	1314				
.6		113	4038	1270				
.8		14	3322	1199				
1.0		2	2892	1101				

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1697	200				
.2	9999	9348	4804	582				
.4	9999	9985	7132	914				
.6	9999	9998	8541	1168				
.8	9999	9938	9173	1322				
1.0	9730	9497	9255	1362				
.0	2701	6129	8550	1272				
.2	1510	5520	8407	1264				
.4	735	4980	8261	1234				
.6	311	4576	8112	1213				
.8	120	4297	7961	1192				
1.0	67	4149	7806	1169				

10.000 10.000 1.000 100.000 .0100

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3330A	4	1					
.2	3390	5	1					
.4	3435	5	1					
.6	3465	5	1					
.8	3481	5	1					
1.0	3482	5	1					
.0	184	49	11	1				
.2				1				
.4								
.6								
.8								
1.0								

α_1 = .05

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7070A	1269	6	1				
.2	7707	1384	6	1				
.4	8196	1472	7	1				
.6	8527	1533	8	1				
.8	8694	1565	8	1				
1.0	8694	1568	9	1				
.0	323	354	64	9	1			
.2	1			7	1			
.4				1	1			
.6					1			
.8					1			
1.0								

α_1 = .10

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6830A	3165	15	2				
.2	8072	3741	18	2				
.4	9035	4190	21	2				
.6	9689	4497	24	3				
.8	9999	4653	27	3				
1.0	9992	4652	30	4				
.0	342	648	159	21	1			
.2				18	3			
.4				2	3			
.6					3			
.8					2			
1.0					1			

α_1 = .20

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6900A	4084	211	5				
.2	9102	5588	290	6				
.4	9999	6777	356	8	1			
.6	9999	7585	405	10	1			
.8	9999	7970	436	12	1			
1.0	9999	7913	447	13	1			
.0	358	888	490	57	4			
.2				53	8			
.4				9	9			
.6					8			
.8					6			
1.0					2			

α_1 = .50

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6734A	4061	1349	20	1			
.2	9999	7531	2620	40	2			
.4	9999	9504	3648	64	3			
.6	9596	9999	4351	78	4			
.8	9633	9571	4668	96	5			
1.0	8520	8811	4577	113	6			
.0	347	955	1651	271	17			
.2			30	287	25			
.4				142	29			
.6				38	28			
.8				6	22			
1.0				1	11			

α_1 = .80

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6687A	4220	1632	71				
.2	9999	8926	4063	182	1			
.4	9999	9999	5932	284	1			
.6	9913	9968	7045	370	1			
.8	9999	9878	7356	438	2			
1.0	9469	8996	6923	485	2			
.0	339	955	2106	710	4			
.2		2	624	741	4			
.4			99	677	4			
.6			8	556	4			
.8				419	3			
1.0				294	3			

α_1 = .90

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1663	106				
.2	9999	9155	4431	294				
.4	9999	9966	6489	456				
.6	9999	9995	7627	592				
.8	9999	9878	7846	692				
1.0	9661	9045	7272	751				
.0	338	955	2162	961				
.2		90	1255	981				
.4		2	629	959				
.6			271	898				
.8			105	804				
1.0			53	681				

α_1 = .95

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7235A	4276	1673	125				
.2	9998	9267	4603	354				
.4	9999	9978	6743	555				
.6	9999	9997	7878	713				
.8	9999	9895	8042	816				
1.0	9662	9045	7399	856				
.0	338	955	2221	898				
.2	5	349	1738	894				
.4		90	1336	874				
.6		16	1027	838				
.8		2	815	786				
1.0			699	721				

α_1 = .99

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1681	120				
.2	9999	9348	4742	346				
.4	9999	9985	6958	535				
.6	9999	9998	8127	667				
.8	9999	9907	8341	728				
1.0	9662	9054	7823	711				
.0	339	1110	3737	430				
.2	183	965	3656	424				
.4	86	850	3579	417				
.6	35	763	3504	411				
.8	14	706	3432	403				
1.0	9	677	3364	396				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 1.000$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3232C	2A						
.2	3291C	2A						
.4	3336C	2A						
.6	3370C	2A						
.8	3390C	2A						
1.0	3397C	2A						
.0	3819C	13A						
.2	X	A						
.4	6X	A						
.6	77C	A						
.8	C	A						
1.0	135X	A						

$\alpha_1 = .05$

.0	7141	A1535						
.2	7793	1675						
.4	8311	1787						
.6	8687	1868						
.8	8914	1918						
1.0	8988	1935						
.0	8656	2001	2					
.2	B	A			1			
.4	3B	A						
.6	1B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 = .10$

.0	6766	A3468	5					
.2	8013	4108	6					
.4	9022	4625	7					
.6	9763	5007	8					
.8	9999	5240	8					
1.0	9999	5318	8					
.0	9372	5305	14					
.2	C	1A			3			
.4	33				1			
.6	C	A						
.8								
1.0	23C	A						

$\alpha_1 = .20$

.0	6918	A4171	308					
.2	9113	5731	423					
.4	9999	7025	519					
.6	9999	7993	591					
.8	9999	8591	636					
1.0	9999	8791	652					
.0	9320	8585	670					
.2	2B	A		1	10		1	
.4	1				3		1	
.6							1	
.8							1	
1.0	3B	A						

$\alpha_1 = .50$

.0	5156	A4070	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9999	9999	5987	14				
1.0	9999	9999	6199	14				
.0	8856	9590	6189	16				
.2	1			133	39		1	
.4					37		2	
.6					15		2	
.8					3		2	
1.0					1		1	

$\alpha_1 = .80$

.0	3889	A3446	1702	102				
.2	9081	8133	4273	260				
.4	9999	9999	6375	398				
.6	9999	9999	7866	505				
.8	9577	9794	8727	573				
1.0	8798	9280	9001	597				
.0	9414	9791	8960	603				
.2			46	1274	49			
.4				427	86			
.6				54	104			
.8				3	101			
1.0					78			

$\alpha_1 = .90$

.0	6923	A4171	1702	165				
.2	9999	9224	4572	452				
.4	9999	9946	6837	703				
.6	9999	9969	8348	899				
.8	9999	9999	9159	1023				
1.0	9806	9891	9401	1066				
.0	9412	9788	9355	1072				
.2			1541	1760	13			
.4			46	1557	24			
.6				995	31			
.8				523	33			
1.0				318	30			

$\alpha_1 = .95$

.0	7225	A4274	1705	198				
.2	9999	9268	4720	562				
.4	9999	9979	7047	881				
.6	9959	9999	8552	1130				
.8	9999	9994	9320	1288				
1.0	9968	9970	9545	1343				
.0	9411	9791	9496	1350				
.2		239	4684	1957				
.4			1543	2281				
.6			332	2376				
.8			46	2310				
1.0			8	2138				

$\alpha_1 = .99$

.0	7236	A4276	1705	225				
.2	9999	9347	4835	656				
.4	9999	9985	7208	1033				
.6	9999	9999	8691	1327				
.8	9999	9995	9431	1514				
1.0	9970	9969	9643	1578				
.0	9411	9791	9626	1580				
.2	1377	6368	9272	1608				
.4	37	3586	8917	1623				
.6		1737	8592	1625				
.8		766	8322	1614				
1.0	1	470	8122	1588				

10.000 10.000 1.000 1000.000 .0010

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1418C	12A						
.2	1444C	12A						
.4	1465C	12A						
.6	1481C	13A						
.8	1492C	13A						
1.0	1498C	13A						
.0	3061C	108A	3					
.2	C	A						
.4	C	A						
.6	39B	A						
.8	C	A						
1.0	46C	A						

$\alpha_1 = .05$

.0	7094	A1489	2					
.2	7739	1625	2					
.4	8243	1733	3					
.6	8599	1813	3					
.8	8802	1862	3					
1.0	8848	1880	3					
.0	5616	B2087A	22	1				
.2		1			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 = .10$

.0	7159	C3388A	12					
.2	8388	C4012A	14					
.4	9203	C4515A	16					
.6	9715	4883	18					
.8	9999	5105	20					
1.0	9999	5174	21					
.0	5653	B4767A	75	2				
.2	4C	1A			3			
.4	28B	A			1			
.6	C	A						
.8								
1.0	21C	A						

$\alpha_1 = .20$

.0	6923	A4215	311					
.2	9121	5766	427	1				
.4	9999	6999	525	1				
.6	9999	7878	600	1				
.8	9999	8433	649	1				
1.0	9999	8593	669	1				
.0	5886	7258	817	5				
.2				1	10		1	
.4					3		1	
.6							1	
.8							1	
1.0	2B	A						

$\alpha_1 = .50$

.0	5156	A4072	1544	6				
.2	9328	7543	3017	12				
.4	9999	9505	4279	18				
.6	9999	9999	5241	23				
.8	9609	9814	5840	27				
1.0	8879	9528	6036	29				
.0	5664	8087	5900	51	1			
.2		2		96	39		1	
.4					36		2	
.6					15		2	
.8					3		2	
1.0					1		1	

$\alpha_1 = .80$

.0	7159	A4222	1690	104				
.2	9999	8925	4239	265				
.4	9999	9999	6308	407	1			
.6	9999	9976	7751	519	1			
.8	9999	9979	8553	592	1			
1.0	9759	9700	8765	623	1			
.0	5633	8087	8356	675	2			
.2			37	1234	51			
.4				402	87			
.6				50	105			
.8				3	101			
1.0					78			

$\alpha_1 = .90$

.0	7216	A4271	1695	164				
.2	9874	9224	4547	450				
.4	9999	9964	6782	702				
.6	9963	9996	8245	900	1			
.8	9964	9959	8989	1029	1			
1.0	9806	9740	9156	1079	1			
.0	5636	8087	8699	1135	2			
.2	1		1343	1737	15			
.4			37	1500	27			
.6				944	34			
.8				490	36			
1.0				296	32			

$\alpha_1 = .95$

.0	7225	A4276	1699	197				
.2	9999	9267	4700	558				
.4	9992	9978	6998	875				
.6	9998	9999	8448	1125				
.8	9999	9961	9153	1289				
1.0	9818	9744	9296	1353				
.0	5632	8087	8817	1422				
.2		155	4213	1962				
.4			1344	2236				
.6			280	2300				
.8			37	2219				
1.0			6	2049				

$\alpha_1 = .99$

.0	7235	A4276	1701	225				
.2	9999	9347	4818	655				
.4	9999	9985	7166	1032				
.6	9999	9999	8606	1327				
.8	9999	9965	9288	1515				
1.0	9822	9744	9447	1582				
.0	5634	8087	9225	1630				
.2	624	5013	8778	1628				
.4	13	2686	8353	1643				
.6	2	1237	7983	1645				
.8	1	517	7691	1633				
1.0		305	7492	1607				

10.000 10.000 1.000 1000.000 .0100

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	203B	11A	1					
.2	206B	11A	1					
.4	210B	12A	1					
.6	212B	12A	1					
.8	214B	12A	1					
1.0	215B	12A	1					
.0	681B	114A	15	1				
.2	3B	A						
.4	B	A						
.6	5B	A						
.8	B	A						
1.0	5B	A						

$\alpha_1 = .05$

.0	7068	A1317	9					
.2	7706	1437	9	1				
.4	8196	1530	10	1				
.6	8531	1596	11	1				
.8	8703	1633	12	1				
1.0	8709	1640	13	1				
.0	1012	910	92	5				
.2					1			
.4	1							
.6								
.8								
1.0								

$\alpha_1 = .10$

.0	6823	A3206	25	1				
.2	8064	3791	30	1				
.4	9030	4252	35	2				
.6	9687	4573	39	2				
.8	9999	4745	43	2				
1.0	9999	4762	48	2				
.0	985B	1714A	244	14				
.2	8C	1A			3			
.4	13B	A			1			
.6	C	A						
.8								
1.0	13C	A						

$\alpha_1 = .20$

.0	6903	A4093	264	3				
.2	9105	5604	363	5				
.4	9999	6806	447	6				
.6	9999	7638	514	7				
.8	9999	8058	559	8				
1.0	9999	8051	583	10				
.0	1159	2381	890	40	1			
.2		1			9		1	
.4					2		1	
.6							1	
.8							1	
1.0								

$\alpha_1 = .50$

.0	5114	A4065	1411	20				
.2	9289	7536	2745	41	1			
.4	9999	9505	3855	60	1			
.6	9999	9999	4653	78	2			
.8	9619	9610	5083	95	2			
1.0	8563	8956	5120	110	3			
.0	1050	2574	3505	248	8			
.2				58	41		1	
.4					33		2	
.6					13		2	
.8					3		2	
1.0							1	

$\alpha_1 = .80$

.0	7025	A4220	1648	99	1			
.2	9999	8926	4113	252	3			
.4	9999	9999	6044	391	5			
.6	9912	9970	7267	508	7			
.8	9999	9895	7755	597	9			
1.0	9166	9138	7577	654	11			
.0	1016	2574	4590	902	23			
.2	2		13	893	65			
.4				248	94			
.6				28	104			
.8				1	96			
1.0					73			

$\alpha_1 = .90$

.0	7102	A4271	1670	142	1			
.2	9999	9226	4461	390	3			
.4	9945	9946	6576	613	5			
.6	9999	9994	7821	796	7			
.8	9999	9875	8223	927	9			
1.0	9086	9099	7936	1001	11			
.0	1011	2575	4729	1246	21			
.2	1		564	1391	40			
.4	1		13	1056	53			
.6			1	612	61			
.8				298	61			
1.0				173	53			

$\alpha_1 = .95$

.0	7207	A4268	1680	167				
.2	9856	9275	4629	474				
.4	9999	9975	6817	750	1			
.6	9999	9995	8053	975	1			
.8	9993	9911	8406	1136	1			
1.0	9671	9180	8065	1226	1			
.0	1009	2573	4775	1504	2			
.2	1	33	1992	1692	2			
.4			564	1727	3			
.6			106	1657	3			
.8			13	1535	3			
1.0			2	1397	3			

$\alpha_1 = .99$

.0	7235	A4276	1685	214				
.2	9999	9348	4758	626				
.4	9999	9985	7003	991				
.6	9999	9998	8236	1283				
.8	9999	9916	8570	1480				
1.0	9681	9186	8256	1569				
.0	1011	2573	5468	1726				
.2	92	1444	4945	1751				
.4	2	748	4503	1763				
.6	1	391	4156	1761				
.8		116	3914	1746				
1.0	1	65	3783	1718				

α_0 = 10.000 α_1 = 10.000 α_c = 10.000 α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1599A							
.2	1534							
.4	1548							
.6	1550							
.8	1541							
1.0	1522							
.0	252							
.2	221							
.4	182							
.6	135							
.8	83							
1.0	28							

α_1 = .05

.0	6409A	274						
.2	6932	296						
.4	7211	308						
.6	7235	309						
.8	7006	300						
1.0	6533	280						
.0	633	30						
.2	520	25						
.4	405	20						
.6	290	15						
.8	175	9						
1.0	60	3						

α_1 = .10

.0	7178A	1634						
.2	8347	1904						
.4	8951	2050						
.6	8974	2063						
.8	8428	1942						
1.0	7342	1694						
.0	660	162						
.2	540	134						
.4	420	105						
.6	301	76						
.8	183	47						
1.0	65	17						

α_1 = .20

.0	7236A	3521	6					
.2	9252	4702	7					
.4	9878	5348	8					
.6	9883	5386	9					
.8	9289	4812	8					
1.0	7394	3694	6					
.0	614	311						
.2	505	256						
.4	396	201						
.6	287	146						
.8	177	90						
1.0	68	35						

α_1 = .50

.0	7236A	4274	631					
.2	9966	7696	1176					
.4	9999	9254	1484					
.6	9999	9272	1492					
.8	9967	7769	1198					
1.0	7353	4434	662					
.0	423	252	38					
.2	354	210	31					
.4	284	168	25					
.6	213	126	19					
.8	142	84	13					
1.0	71	42	6					

α_1 = .80

.0	7236A	4276	1367					
.2	9999	8890	3291					
.4	9999	9919	4396	1				
.6	9999	9921	4405	1				
.8	9999	8909	3317					
1.0	7298	4357	1403					
.0	213	127	41					
.2	185	110	35					
.4	157	93	30					
.6	128	76	25					
.8	100	59	19					
1.0	71	42	14					

α_1 = .90

.0	7236A	4276	1498	1				
.2	9999	9155	3879	2				
.4	9999	9965	5250	3				
.6	9999	9966	5257	3				
.8	9999	9165	3898	2				
1.0	7277	4330	1525	1				
.0	143	85	30					
.2	129	76	27					
.4	114	68	24					
.6	100	59	21					
.8	86	51	18					
1.0	72	42	15					

α_1 = .95

.0	7236A	4276	1546	2				
.2	9999	9267	4144	5				
.4	9999	9978	5640	7				
.6	9999	9978	5645	7				
.8	9999	9273	4158	5				
1.0	7267	4317	1567	2				
.0	107	64	23					
.2	100	60	22					
.4	93	55	20					
.6	86	51	19					
.8	79	47	17					
1.0	72	43	15					

α_1 = .99

.0	7236A	4276	1577	3				
.2	9999	9348	4342	8				
.4	9999	9985	5934	11				
.6	9999	9985	5938	11				
.8	9999	9352	4353	8				
1.0	7259	4306	1593	3				
.0	79	47	17					
.2	78	46	17					
.4	76	45	17					
.6	75	44	16					
.8	73	43	16					
1.0	72	43	16					

10.000 10.000 10.000 .001 1000.0000

α_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1390A							
.2	1412							
.4	1423							
.6	1424							
.8	1413							
1.0	1391							
.0	27							
.2	23							
.4	19							
.6	14							
.8	9							
1.0	3							

α_1 = .05

.0	6372A	235						
.2	6889	254						
.4	7154	264						
.6	7156	264						
.8	6897	254						
1.0	6386	235						
.0	67	2						
.2	55	2						
.4	43	2						
.6	31	1						
.8	19	1						
1.0	6							

α_1 = .10

.0	7176A	1551						
.2	8343	1865						
.4	8938	1938						
.6	8940	1939						
.8	8351	1809						
1.0	7193	1557						
.0	70	16						
.2	57	14						
.4	44	11						
.6	32	8						
.8	19	5						
1.0	7	2						

α_1 = .20

.0	7236A	3486	5					
.2	9252	4649	6					
.4	9878	5269	7					
.6	9879	5273	7					
.8	9256	4661	6					
1.0	7252	3504	5					
.0	65	32						
.2	53	26						
.4	42	21						
.6	30	15						
.8	19	9						
1.0	7	4						

α_1 = .50

.0	7236A	4274	618					
.2	9966	7696	1152					
.4	9999	9250	1449					
.6	9999	9252	1450					
.8	9966	7703	1154					
1.0	7248	4291	621					
.0	44	26	4					
.2	37	21	3					
.4	30	17	2					
.6	22	13	2					
.8	15	9	1					
1.0	7	4	1					

α_1 = .80

.0	7236A	4276	1364					
.2	9999	8890	3283					
.4	9999	9919	4380	1				
.6	9999	9919	4381	1				
.8	9999	8892	3286					
1.0	7242	4284	1367					
.0	22	13	4					
.2	19	11	4					
.4	16	9	3					
.6	13	8	2					
.8	10	6	2					
1.0	7	4	1					

α_1 = .90

.0	7236A	4276	1496	1				
.2	9999	9155	3875	2				
.4	9999	9965	5242	3				
.6	9999	9965	5242	3				
.8	9999	9156	3877	2				
1.0	7243	4281	1499	1				
.0	14	9	3					
.2	13	8	3					
.4	12	7	2					
.6	10	6	2					
.8	9	5	2					
1.0	7	4	1					

α_1 = .95

.0	7236A	4276	1545	2				
.2	9999	9267	4141	5				
.4	9999	9978	5634	6				
.6	9999	9978	5634	6				
.8	9999	9267	4142	5				
1.0	7239	4280	1547	2				
.0	11	6	2					
.2	10	6	2					
.4	9	6	2					
.6	9	5	2					
.8	8	5	2					
1.0	7	4	2					

α_1 = .99

.0	7236A	4276	1576	3				
.2	9999	9348	4340	8				
.4	9999	9985	5930	11				
.6	9999	9985	5930	11				
.8	9999	9348	4341	8				
1.0	7238	4279	1578	3				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	2					

10.000 10.000 10.000 .001 10000.0000

α_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1377A							
.2	1399							
.4	1410							
.6	1410							
.8	1399							
1.0	1377							
.0	3							
.2	2							
.4	2							
.6	1							
.8	1							
1.0								

α_1 = .05

.0	6369A	231						
.2	6885	250						
.4	7147	259						
.6	7148	259						
.8	6885	250						
1.0	6370	231						
.0	7							
.2	6							
.4	4							
.6	3							
.8	2							
1.0	1							

α_1 = .10

.0	7176A	1542						
.2	8342	1795						
.4	8945	1926						
.6	8945	1926						
.8	8343	1796						
1.0	7177	1543						
.0	7	2						
.2	6	1						
.4	4	1						
.6	3	1						
.8	2							
1.0	1							

α_1 = .20

.0	7228A	3482	4					
.2	9257	4644	6					
.4	9876	5261	7					
.6	9876	5261	7					
.8	9258	4645	6					
1.0	7230	3484	4					
.0	7	3						
.2	5	3						
.4	4	2						
.6	3	2						
.8	2	1						
1.0	1							

α_1 = .50

.0	7236A	4274	617					
.2	9966	7695	1149					
.4	9999	9250	1446					
.6	9999	9250	1446					
.8	9966	7696	1149					
1.0	7237	4276	617					
.0	4	3						
.2	4	2						
.4	3	2						
.6	2	1						
.8	1	1						
1.0	1							

α_1 = .80

.0	7236A	4276	1363					
.2	9999	8890	3282					
.4	9999	9919	4379	1				
.6	9999	9919	4379	1				
.8	9999	8890	3282					
1.0	7236	4277	1364					
.0	2	1						
.2	2	1						
.4	2	1						
.6	1	1						
.8	1	1						
1.0	1							

α_1 = .90

.0	7236A	4276	1496	1				
.2	9999	9155	3874	2				
.4	9999	9965	5240	3				
.6	9999	9965	5240	3				
.8	9999	9155	3875	2				
1.0	7236	4276	1496	1				
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1	1						
1.0	1							

α_1 = .95

.0	7236A	4276	1545	2				
.2	9999	9267	4141	5				
.4	9999	9978	5633	6				
.6	9999	9978	5633	6				
.8	9999	9267	4141	5				
1.0	7236	4276	1545	2				
.0	1	1						
.2	1	1						
.4	1	1						
.6	1	1						
.8	1							
1.0	1							

α_1 = .99

.0	7236A	4276	1576	3				
.2	9999	9348	4340	8				
.4	9999	9985	5929	11				
.6	9999	9985	5929	11				
.8	9999	9348	4340	8				
1.0	7236	4276	1577	3				
.0	1							
.2	1							
.4	1							
.6	1							
.8	1							
1.0	1							

α_0 = 10.000 α_1 = 10.000 α_c = 10.000 α_2^2 = .010 α_3 = 10.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1796A	36						
.2	1827	31						
.4	1846	32						
.6	1855	32						
.8	1853	33						
1.0	1840	33						
.0	916	55						
.2	669	56						
.4	396	51						
.6	193	41						
.8	77	27						
1.0	20	9						

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6488A	674						
.2	7027	734						
.4	7339	778						
.6	7415	807						
.8	7250	818						
1.0	6883	817						
.0	2083	672						
.2	1259	623						
.4	666	533						
.6	305	408						
.8	119	257						
1.0	32	9[illegible]						

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7182A	2137						
.2	8357	2510						
.4	8980	2764						
.6	9051	2886						
.8	8606	2872						
1.0	7747	2724						
.0	2224	1665						
.2	1353	1442						
.4	736	1176						
.6	354	873						
.8	147	543						
1.0	43	195						

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3692	23					
.2	9252	4968	31					
.4	9876	5775	36					
.6	9892	6049	38					
.8	9367	5783	37					
1.0	7768	5019	32					
.0	2232	2544	17					
.2	1440	2133	14					
.4	851	1698	11					
.6	457	1244	8					
.8	216	776	5					
1.0	72	299	2					

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4275	744					
.2	9966	7698	1400					
.4	9999	9276	1823					
.6	9999	9398	1883					
.8	9969	8233	1625					
1.0	7767	5551	1075					
.0	2221	2122	409					
.2	1699	1777	342					
.4	1246	1427	274					
.6	862	1073	206					
.8	540	717	138					
1.0	262	359	69					

α_1 = .80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1394					
.2	9999	8894	3369	1				
.4	9999	9919	4539	1				
.6	9999	9931	4630	1				
.8	9999	9054	3622	1				
1.0	7697	4999	1756					
.0	1785	1161	406					
.2	1548	1007	352					
.4	1310	853	298					
.6	1072	698	244					
.8	834	543	190					
1.0	596	388	135					

α_1 = .90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1510	1				
.2	9999	9155	3919	3				
.4	9999	9965	5332	4				
.6	9999	9969	5398	4				
.8	9999	9245	4106	3				
1.0	7591	4778	1777	1				
.0	1282	799	296					
.2	1155	719	267					
.4	1028	639	237					
.6	901	559	208					
.8	772	480	178					
1.0	644	400	148					

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1553	2				
.2	9999	9267	4169	6				
.4	9999	9978	5496	8				
.6	9999	9980	5748	8				
.8	9999	9328	4314	6				
1.0	7517	4660	1761	2				
.0	987	609	230					
.2	921	568	214					
.4	856	528	199					
.6	790	487	184					
.8	724	447	169					
1.0	659	406	153					

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1581	3				
.2	9999	9348	4358	9				
.4	9999	9985	5972	12				
.6	9999	9986	6011	12				
.8	9999	9389	4467	9				
1.0	7451	4563	1738	3				
.0	730	452	172					
.2	726	444	169					
.4	712	436	166					
.6	699	428	163					
.8	686	419	160					
1.0	672	411	157					

10.000 10.000 10.000 .010 100.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1425A	6						
.2	1448	6						
.4	1460	7						
.6	1461	7						
.8	1451	7						
1.0	1430	7						
.0	111	12						
.2	79	11						
.4	46	10						
.6	22	8						
.8	9	5						
1.0	2	2						

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6382A	294						
.2	6960	318						
.4	7169	333						
.6	7178	337						
.8	6928	331						
1.0	6429	314						
.0	253	99						
.2	149	91						
.4	78	78						
.6	35	60						
.8	13	38						
1.0	4	13						

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1623						
.2	8344	1892						
.4	8941	2040						
.6	8949	2058						
.8	8373	1944						
1.0	7299	1707						
.0	269	235						
.2	166	205						
.4	86	167						
.6	41	124						
.8	17	77						
1.0	5	28						

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3509	6					
.2	9252	4686	8					
.4	9878	5328	9					
.6	9880	5366	9					
.8	9265	4798	8					
1.0	7299	3692	6					
.0	270	349	1					
.2	171	293	1					
.4	100	234						
.6	53	171						
.8	25	107						
1.0	8	41						

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	631					
.2	9966	7696	1176					
.4	9999	9254	1484					
.6	9999	9269	1492					
.8	9966	7764	1198					
1.0	7299	4434	662					
.0	269	261	38					
.2	203	219	32					
.4	148	176	26					
.6	101	133	19					
.8	63	89	13					
1.0	31	44	6					

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1367					
.2	9999	8890	3291					
.4	9999	9919	4396	1				
.6	9999	9924	4445	1				
.8	9999	8969	3317					
1.0	7299	4357	1644					
.0	212	128	41					
.2	184	111	35					
.4	155	94	30					
.6	127	77	25					
.8	99	60	19					
1.0	71	43	14					

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1498	1				
.2	9999	9155	3879	2				
.4	9999	9965	5250	3				
.6	9999	9966	5257	3				
.8	9999	9165	3898	2				
1.0	7276	4330	1525	1				
.0	145	85	30					
.2	131	77	27					
.4	117	68	24					
.6	102	60	21					
.8	88	51	18					
1.0	73	43	15					

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1546	2				
.2	9999	9267	4144	5				
.4	9999	9978	5644	7				
.6	9999	9978	5645	7				
.8	9999	9273	4158	5				
1.0	7267	4317	1567	2				
.0	168	64	23					
.2	161	60	22					
.4	154	55	20					
.6	87	51	19					
.8	79	47	17					
1.0	72	43	15					

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1577	3				
.2	9999	9348	4342	9				
.4	9999	9985	5934	11				
.6	9999	9985	5938	11				
.8	9999	9352	4393	8				
1.0	7259	4306	1593	3				
.0	79	47	17					
.2	78	46	17					
.4	76	45	17					
.6	75	44	16					
.8	73	43	16					
1.0	72	43	16					

10.000 10.000 10.000 .010 1000.0000

.01

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1381A	1						
.2	1403	1						
.4	1414	1						
.6	1414	1						
.8	1403	1						
1.0	1381	1						
.0	11	1						
.2	8	1						
.4	5	1						
.6	2	1						
.8	1	1						
1.0								

.05

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6370A	237						
.2	6886	256						
.4	7149	266						
.6	7156	267						
.8	6889	258						
1.0	6374	239						
.0	26	14						
.2	15	12						
.4	8	8						
.6	4	6						
.8	1	4						
1.0		1						

.10

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7176A	1550						
.2	8342	1804						
.4	8946	1937						
.6	8946	1938						
.8	8345	1810						
1.0	7182	1559						
.0	27	25						
.2	16	21						
.4	9	17						
.6	4	13						
.8	2	8						
1.0		3						

.20

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7228A	3485	5					
.2	9257	4647	6					
.4	9876	5267	7					
.6	9876	5271	7					
.8	9259	4659	6					
1.0	7235	3504	5					
.0	28	36						
.2	17	30						
.4	10	24						
.6	5	18						
.8	2	11						
1.0	1	4						

.50

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4274	618					
.2	9966	7696	1152					
.4	9999	9250	1449					
.6	9999	9252	1450					
.8	9966	7743	1154					
1.0	7242	4291	621					
.0	27	27	4					
.2	21	22	3					
.4	15	18	3					
.6	10	14	2					
.8	6	9	1					
1.0	3	5	1					

.80

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7225A	4276	1364					
.2	9999	8890	3283					
.4	9998	9919	4380	1				
.6	9998	9919	4381	1				
.8	9999	8892	3286					
1.0	7231	4284	1367					
.0	22	19	4					
.2	19	11	4					
.4	16	14	3					
.6	13	8	2					
.8	10	6	2					
1.0	7	4	1					

.90

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1496	1				
.2	9999	9155	3875	2				
.4	9999	9965	5241	3				
.6	9999	9965	5242	3				
.8	9999	9156	3877	2				
1.0	7240	4281	1499	1				
.0	15	9	3					
.2	13	8	3					
.4	12	7	2					
.6	11	6	2					
.8	9	5	2					
1.0	7	4	1					

.95

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1545	2				
.2	9999	9267	4141	5				
.4	9999	9978	5634	6				
.6	9999	9978	5634	6				
.8	9999	9267	4142	5				
1.0	7239	4281	1547	2				
.0	11	6	2					
.2	10	6	2					
.4	9	6	2					
.6	9	5	2					
.8	8	5	2					
1.0	7	4	2					

.99

ρ \ T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1576	3				
.2	9999	9348	4340	8				
.4	9999	9985	5930	11				
.6	9999	9985	5930	11				
.8	9999	9348	4341	8				
1.0	7238	4279	1578	3				
.0	8	5	2					
.2	8	5	2					
.4	8	5	2					
.6	8	4	2					
.8	7	4	2					
1.0	7	4	2					

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2349A	77					
.2	2390	78					
.4	2421	80					
.6	2440	81					
.8	2447	82					
1.0	2444	84					
.0	1994	149					
.2	412	233	1				
.4	12	223	1				
.6		155	1				
.8		81	1				
1.0		24					

$\alpha_1 = .05$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6659A	1158	3				
.2	7230	1264	3				
.4	7604	1352	3				
.6	7776	1420	3				
.8	7750	1466	4				
1.0	7538	1492	4				
.0	4543	1638	5				
.2	643	1609	8				
.4	20	1184	9				
.6		692	8				
.8		323	6				
1.0		95	2				

$\alpha_1 = .10$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7193A	2749	19				
.2	8379	3249	23				
.4	9043	3638	26				
.6	9213	3904	29				
.8	8961	4041	31				
1.0	8386	4049	32				
.0	4885	3770	39				
.2	752	2986	46				
.4	31	1973	47				
.6		1102	40				
.8		512	27				
1.0		157	10				

$\alpha_1 = .20$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3918	227				
.2	9252	5319	311				
.4	9881	6334	381				
.6	9914	6920	433				
.8	9528	7083	465				
1.0	8449	6864	475				
.0	4905	5891	473				
.2	984	4281	451				
.4	72	2787	396				
.6	2	1618	311				
.8		812	203				
1.0		279	80				

$\alpha_1 = .50$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4275	1202				
.2	9966	7702	2320				
.4	9999	9310	3191				
.6	9999	9600	3726				
.8	9976	9055	3869				
1.0	8449	7903	3608				
.0	4905	6563	3150				
.2	2007	5246	2677				
.4	565	4008	2176				
.6	106	2874	1652				
.8	13	1847	1110				
1.0	2	908	557				

$\alpha_1 = .80$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1532				
.2	9999	8890	3767				
.4	9999	9920	5318				
.6	9999	9959	5937				
.8	9999	9903	5552				
1.0	8450	7555	4260				
.0	4912	5707	3210				
.2	3591	4064	2788				
.4	2495	4210	2364				
.6	1656	3455	1937				
.8	1069	2691	1508				
1.0	699	1924	1078				

$\alpha_1 = .90$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1583				
.2	9999	9155	4158				
.4	9999	9965	5852				
.6	9999	9982	6360				
.8	9999	9582	5597				
1.0	8482	7476	3772				
.0	5068	4745	2520				
.2	4405	4278	2276				
.4	3788	3848	2019				
.6	3220	3335	1767				
.8	2704	2861	1515				
1.0	2235	2385	1263				

$\alpha_1 = .95$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1602				
.2	9999	9267	4340				
.4	9999	9978	6088				
.6	9999	9988	6698				
.8	9999	9844	5821				
1.0	8528	7691	3390				
.0	5 71	4 [illegible]	[illegible]237				
.2	4726	3769	19 1				
.4	4383	3496	1766				
.6	4041	3228	1640				
.8	3702	2961	1494				
1.0	3364	2691	1350				

$\alpha_1 = .99$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1614				
.2	9999	9346	4479				
.4	9999	9986	6764				
.6	9999	9991	6566				
.8	9999	961	54 [illegible]				
1.0	9477	8274	4614				
.	4467	3999	1879				
.2	4476	[illegible]	1841				
.4	4386	3177	1802				
.6	4295	3111	1763				
.8	4174	[illegible]	1685				
1.0	4053	2963	1606				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1525A	35	2				
.2	1551	36	2				
.4	1565	37	2				
.6	1568	37	2				
.8	1560	38	2				
1.0	1541	39	2				
.0	335	71	4				
.2	59	69	4				
.4	2	53	4				
.6		32	3				
.8		15	2				
1.0		4	1				

$\alpha_1 = .05$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6410A	454	11				
.2	6934	494	12				
.4	7214	524	13				
.6	7242	542	14				
.8	7018	549	15				
1.0	6553	545	16				
.0	762	453	24				
.2	93	383	25				
.4	3	258	23				
.6		142	18				
.8		63	12				
1.0		18	4				

$\alpha_1 = .10$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7178A	1804	23				
.2	8347	2112	27				
.4	8960	2303	31				
.6	8976	2369	35				
.8	8436	2308	39				
1.0	7366	2127	41				
.0	811	947	55				
.2	109	693	54				
.4	4	430	49				
.6		228	39				
.8		102	25				
1.0		30	9				

$\alpha_1 = .20$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3568	70				
.2	9252	4778	96				
.4	9878	5481	117				
.6	9883	5613	132				
.8	9292	5179	141				
1.0	7427	4252	143				
.0	814	1413	139				
.2	145	974	133				
.4	10	604	117				
.6		337	92				
.8		163	60				
1.0		55	24				

$\alpha_1 = .50$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4274	745				
.2	9962	7697	1403				
.4	9997	9261	1815				
.6	9997	9318	1910				
.8	9963	7979	1672				
1.0	7423	5091	1143				
.0	815	1542	496				
.2	307	1201	428				
.4	80	896	351				
.6	16	629	269				
.8	2	398	182				
1.0		194	91				

$\alpha_1 = .80$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1393				
.2	9999	8890	3367	1			
.4	9999	9919	4537	1			
.6	9999	9926	4629	1			
.8	9999	9011	3624	1			
1.0	7427	4959	1763				
.0	815	1196	415				
.2	576	1044	361				
.4	388	888	307				
.6	249	734	251				
.8	157	569	196				
1.0	101	407	140				

$\alpha_1 = .90$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1510	1			
.2	9999	9155	3918	3			
.4	9999	9965	5331	4			
.6	9999	9968	5398	4			
.8	9999	9243	4106	3			
1.0	7434	4776	1779	1			
.0	853	821	299				
.2	727	742	269				
.4	615	661	239				
.6	516	583	210				
.8	429	498	180				
1.0	353	415	150				

$\alpha_1 = .95$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1553	2			
.2	9999	9267	4160	6			
.4	9999	9979	5606	8			
.6	9999	9979	5748	8			
.8	9999	9324	4314	6			
1.0	7449	466	1762	2			
.0	892	617	231				
.2	827	576	215				
.4	763	535	200				
.6	702	496	185				
.8	641	459	169				
1.0	582	412	154				

$\alpha_1 = .99$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1581	3			
.2	9999	9346	4358	8			
.4	9999	9986	6579	12			
.6	9999	9986	6633	12			
.8	9999	9383	4467	9			
1.0	7475	4663	1730	3			
.0	747	453	173				
.2	711	446	167				
.4	731	437	166				
.6	709	429	163				
.8	[illegible]	[illegible]	160				
1.0	691	412	157				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	1391A	4	1				
.2	1414	4	1				
.4	1425	5	1				
.6	1425	5	1				
.8	1415	5	1				
1.0	1393	5	1				
.0	96	9	1				
.2	6	8	1				
.4		6	1				
.6		4	1				
.8		2					
1.0							

$\alpha_1 = .05$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6373A	256	2				
.2	6889	277	2				
.4	7154	289	3				
.6	7157	291	3				
.8	6898	284	3				
1.0	6388	267	3				
.0	81	53	5				
.2	10	44	5				
.4		29	4				
.6		16	3				
.8		7	2				
1.0		2	1				

$\alpha_1 = .10$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7165A	1571	4				
.2	8338	1830	4				
.4	8947	1967	5				
.6	8949	1975	6				
.8	8348	1853	6				
1.0	7185	1609	7				
.0	87	110	9				
.2	11	79	9				
.4		49	8				
.6		25	6				
.8		11	4				
1.0		3	1				

$\alpha_1 = .20$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	3491	13				
.2	9257	4658	17				
.4	9876	5284	20				
.6	9877	5299	22				
.8	9261	4704	23				
1.0	7249	3570	22				
.0	87	169	17				
.2	15	111	16				
.4	1	68	14				
.6		38	11				
.8		18	7				
1.0		6	3				

$\alpha_1 = .50$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7232A	4273	631				
.2	9962	7696	1177				
.4	9997	9261	1487				
.6	9997	9257	1497				
.8	9958	7728	1206				
1.0	7252	4366	672				
.0	87	177	50				
.2	32	137	43				
.4	8	102	36				
.6		71	27				
.8		45	19				
1.0		22	9				

$\alpha_1 = .80$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7233A	4276	1367				
.2	9999	8890	3291				
.4	9999	9919	4395	1			
.6	9999	9926	4405	1			
.8	9999	8963	3318				
1.0	7253	4352	1404				
.0	88	135	42				
.2	62	118	37				
.4	41	100	31				
.6	26	82	25				
.8	16	64	20				
1.0	10	46	14				

$\alpha_1 = .90$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1498	1			
.2	9999	9155	3879	2			
.4	9999	9965	5250	3			
.6	9999	9966	5257	3			
.8	9999	9163	3898	2			
1.0	7257	4330	1525	1			
.0	91	89	30				
.2	78	80	27				
.4	65	71	24				
.6	55	63	21				
.8	45	54	18				
1.0	37	45	15				

$\alpha_1 = .95$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1546	2			
.2	9999	9267	4144	5			
.4	9999	9978	5644	7			
.6	9999	9978	5645	7			
.8	9999	9273	4158	5			
1.0	7258	4317	1567	2			
.0	96	65	23				
.2	89	61	22				
.4	82	56	20				
.6	75	52	19				
.8	69	48	17				
1.0	63	43	16				

$\alpha_1 = .99$

$\rho\backslash\tau$	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7236A	4276	1577	3			
.2	9999	9348	4342	8			
.4	9999	9985	5934	11			
.6	9999	9985	5939	11			
.8	9999	9357	4353	8			
1.0	7258	4306	1593	3			
.0	80	47	17				
.2	79	46	17				
.4	77	45	17				
.6	76	44	16				
.8	74	44	16				
1.0	73	43	16				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 1.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

ρ^T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3009A	41	1				
.2	3063	41	1				
.4	3105	42	1				
.6	3134	43	1				
.8	3151	44	1				
1.0	3156	44	1				
.0	3068	77	2				
.2		196	18				
.4		13	25				
.6			22				
.8			14				
1.0			5				

$\alpha_1 = .05$

.0	6892A	1406	7				
.2	7502	1535	7				
.4	7948	1639	8				
.6	8226	1718	9				
.8	8336	1776	9				
1.0	8286	1794	10				
.0	7024	1896	16				
.2		877	117				
.4		44	159				
.6			140				
.8			87				
1.0			30				

$\alpha_1 = .10$

.0	7210A	3177	28				
.2	8413	3760	93				
.4	9134	4228	38				
.6	9428	4566	43				
.8	9399	4766	47				
1.0	9168	4823	51				
.0	7632	4752	68				
.2		1387	329				
.4		79	418				
.6		1	357				
.8			222				
1.0			78				

$\alpha_1 = .20$

.0	7236A	4105	322				
.2	9252	5603	443				
.4	9883	6762	547				
.6	9946	7542	630				
.8	9743	7938	688				
1.0	9233	7969	719				
.0	7671	7612	764				
.2	2	2064	1246				
.4		183	1271				
.6		5	996				
.8			612				
1.0			231				

$\alpha_1 = .50$

.0	7236A	4275	1473	3			
.2	9966	7704	2873	6			
.4	9999	9347	4062	8			
.6	9999	9756	4965	10			
.8	9985	9885	5405	11			
1.0	9233	9135	5651	11			
.0	7671	8625	5613	11			
.2	149	4013	5063	11			
.4		1273	4244	10			
.6		265	3262	8			
.8		35	2198	6			
1.0		4	1102	3			

$\alpha_1 = .80$

.0	7236A	4276	1659	57			
.2	9999	8890	4146	145			
.4	9999	9826	6120	219			
.6	9999	9987	7417	273			
.8	9999	9988	8009	307			
1.0	9233	9140	7963	302			
.0	7672	8613	7708	293			
.2	2556	6656	6749	257			
.4	456	6476	5758	220			
.6	46	3406	4742	182			
.8	3	2298	3704	142			
1.0		1534	2651	102			

$\alpha_1 = .90$

.0	7236A	4276	1674	78			
.2	9999	9155	4471	210			
.4	9999	9965	6593	321			
.6	9999	9991	7852	387			
.8	9999	9838	8263	432			
1.0	9233	9181	7936	420			
.0	7671	8705	7568	401			
.2	4775	7757	6850	362			
.4	2561	6824	6084	323			
.6	1181	5914	5333	283			
.8	489	5034	4576	243			
1.0	258	4183	3816	203			

$\alpha_1 = .95$

.0	7236A	4276	1678	80			
.2	9999	9267	4622	223			
.4	9999	9978	6796	341			
.6	9999	9995	7992	418			
.8	9999	9870	8248	447			
1.0	9246	9182	7701	429			
.0	7762	8615	7225	397			
.2	6338	8046	6746	371			
.4	5088	7476	6271	345			
.6	4072	6904	5791	316			
.8	3340	6330	5310	292			
1.0	2904	5756	4828	266			

$\alpha_1 = .99$

.0	7236A	4276	1680	74			
.2	9999	9348	4736	212			
.4	9999	9985	6933	322			
.6	9999	9997	8146	380			
.8	9999	9963	8116	408			
1.0	9575	9044	7302	372			
.0	8770	8338	6695	341			
.2	8020	8187	6574	336			
.4	8466	8036	6452	329			
.6	8761	7884	6331	323			
.8	8141	7733	6209	317			
1.0	7982	7581	6087	310			

$\alpha_1 = .01$

.0	1796A	71	6				
.2	1827	72	6				
.4	1846	73	6				
.6	1856	75	7				
.8	1853	76	7				
1.0	1840	77	7				
.0	916	141	13				
.2		74	21				
.4		4	21				
.6			16				
.8			9				
1.0			3				

$\alpha_1 = .05$

.0	6488A	764	36				
.2	7027	834	40				
.4	7339	890	43				
.6	7416	932	47				
.8	7269	960	50				
1.0	6883	973	54				
.0	2083	1929	87				
.2		322	129				
.4		14	125	1			
.6			91				
.8			51				
1.0			16				

$\alpha_1 = .10$

.0	7172A	2193	86				
.2	8353	2580	104				
.4	8988	2856	120				
.6	9059	3011	136				
.8	8602	3042	151				
1.0	7697	2952	166				
.0	2224	2218	236	1			
.2		515	313	1			
.4		25	293	1			
.6			212	1			
.8			120	1			
1.0			40				

$\alpha_1 = .20$

.0	7229A	3703	250	1			
.2	9257	4989	346	1			
.4	9877	5819	434	1			
.6	9891	6141	513	1			
.8	9372	5965	580	1			
1.0	7761	5356	634	1			
.0	2232	3368	753	2			
.2		771	834	2			
.4		60	728	2			
.6		1	525	2			
.8			307	1			
1.0			113	1			

$\alpha_1 = .50$

.0	7235A	4275	1036	2			
.2	9965	7699	1996	3			
.4	9999	9279	2744	4			
.6	9999	9426	3211	5			
.8	9969	8409	3370	6			
1.0	7768	6275	3238	6			
.0	2232	3723	2974	6			
.2	31	1577	2630	6			
.4		457	2168	5			
.6		88	1644	4			
.8		11	1097	3			
1.0		1	548	2			

$\alpha_1 = .80$

.0	7236A	4276	1497	5			
.2	9999	8890	3676	11			
.4	9999	9919	5177	16			
.6	9999	9938	5771	18			
.8	9999	9213	5425	18			
1.0	7768	6279	4262	14			
.0	2235	3730	3323	11			
.2	633	2766	2934	10			
.4	99	1949	2520	9			
.6	9	1310	2086	7			
.8	1	855	1636	6			
1.0		562	1172	4			

$\alpha_1 = .90$

.0	7236A	4276	1572	6			
.2	9999	9155	4127	16			
.4	9999	9965	5835	22			
.6	9999	9973	6299	25			
.8	9999	9398	5570	22			
1.0	7768	6344	3805	15			
.0	2236	3867	2594	10			
.2	1276	3383	2349	9			
.4	633	2926	2099	8			
.6	272	2499	1844	7			
.8	105	2105	1584	6			
1.0	53	1743	1322	5			

$\alpha_1 = .95$

.0	7236A	4276	1598	7			
.2	9999	9267	4328	18			
.4	9999	9978	6072	26			
.6	9999	9983	6480	28			
.8	9999	9492	5515	24			
1.0	7773	6417	3809	15			
.0	2272	3880	2371	9			
.2	1769	3625	1936	8			
.4	1351	3369	1801	8			
.6	1091	3111	1664	7			
.8	818	2853	1527	7			
1.0	701	2594	1388	6			

$\alpha_1 = .99$

.0	7236A	4276	1614	7			
.2	9999	9348	4478	20			
.4	9999	9985	6261	28			
.6	9999	9997	6583	30			
.8	9999	9586	5409	25			
1.0	8121	6256	3018	14			
.0	3792	3319	1585	7			
.2	3737	3258	1557	7			
.4	3626	3196	1528	7			
.6	3566	3134	1499	7			
.8	3475	3071	1470	7			
1.0	3415	3011	1441	7			

$\alpha_1 = .01$

.0	1425A	13	3				
.2	1448	13	3				
.4	1460	14	3				
.6	1461	14	4				
.8	1451	14	4				
1.0	1430	14	4				
.0	111	27	7				
.2		1	7				
.4			5				
.6			3				
.8			2				
1.0							

$\alpha_1 = .05$

.0	6382A	309	15	1			
.2	6900	335	16	1			
.4	7169	352	18	1			
.6	7178	358	19	1			
.8	6928	355	21	1			
1.0	6430	342	22	1			
.0	253	162	37	2			
.2		43	35	2			
.4		2	28	2			
.6			18	2			
.8			9	1			
1.0			3				

$\alpha_1 = .10$

.0	7165A	1632	27	1			
.2	8339	1904	32	2			
.4	8950	2056	38	2			
.6	8958	2079	43	2			
.8	8368	1973	48	2			
1.0	7227	1746	53	3			
.0	269	335	77	4			
.2		70	74	4			
.4		3	59	4			
.6			38	3			
.8			20	2			
1.0			7	1			

$\alpha_1 = .20$

.0	7229A	3511	55	2			
.2	9257	4689	76	2			
.4	9876	5336	96	3			
.6	9878	5381	113	4			
.8	9270	4829	129	4			
1.0	7292	3750	142	5			
.0	270	497	172	6			
.2		145	162	6			
.4		8	130	5			
.6			89	4			
.8			50	3			
1.0			18	1			

$\alpha_1 = .50$

.0	7235A	4274	685				
.2	9965	7696	1287	1			
.4	9997	9254	1658	1			
.6	9997	9273	1738	1			
.8	9966	7794	1522	1			
1.0	7298	4562	1064	1			
.0	271	544	515	1			
.2	4	219	448	1			
.4		61	364	1			
.6		11	273	1			
.8		1	181	1			
1.0			90				

$\alpha_1 = .80$

.0	7235A	4276	1384				
.2	9999	8890	3343	1			
.4	9999	9919	4603	1			
.6	9999	9921	4596	1			
.8	9999	8933	3615	1			
1.0	7298	4562	1805				
.0	274	545	498				
.2	73	396	443				
.4	8	273	382				
.6		180	318				
.8		116	250				
1.0		76	179				

$\alpha_1 = .90$

.0	7235A	4276	1507	1			
.2	9999	9155	3912	3			
.4	9999	9965	5323	4			
.6	9999	9966	5392	4			
.8	9999	9187	4109	3			
1.0	7298	4574	1797	1			
.0	271	572	325				
.2	151	496	295				
.4	73	424	264				
.6	31	359	233				
.8	17	311	208				
1.0	6	248	167				

$\alpha_1 = .95$

.0	7234A	4276	1452	2			
.2	9939	9267	4167	6			
.4	9999	9978	5604	8			
.6	9999	9978	5746	8			
.8	9999	9297	4316	6			
1.0	7298	4594	1769	1			
.0	276	592	239				
.2	212	552	223				
.4	166	512	208				
.6	121	472	192				
.8	94	433	176				
1.0	80	393	160				

$\alpha_1 = .99$

.0	7236A	4276	1591	5			
.2	9999	9348	4358	14			
.4	9999	9985	6072	19			
.6	9999	9985	6511	21			
.8	9999	9383	4467	15			
1.0	7352	4563	1749	6			
.0	524	466	179				
.2	511	458	176				
.4	498	449	173				
.6	487	441	166				
.8	476	432	161				
1.0	466	424	158				

α_0 = 10.000 α_1 = 10.000 α_c = 10.000 α_2^2 = 10.000 α_3 = .0100

α_1 = .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3422A	15					
.2	3484	15					
.4	3532	15					
.6	3567	16					
.8	3588	16					
1.0	3595	16					
.0	3601	27	1				
.2			22	2			
.4			2	3			
.6				2			
.8				1			
1.0							

α_1 = .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7060A	1499	2				
.2	7696	1636	2				
.4	8185	1746	3				
.6	8524	1827	3				
.8	8717	1878	3				
1.0	8757	1897	3				
.0	8314	1941	5				
.2			139	10			
.4			15	15			
.6				14			
.8				9			
1.0				3			

α_1 = .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7218A	3375	12				
.2	8439	3996	15				
.4	9207	4498	17				
.6	9586	4866	19				
.8	9690	5089	20				
1.0	9637	5162	22				
.0	9112	5143	27				
.2			359	23			
.4			43	35			
.6			1	34			
.8				24			
1.0				9			

α_1 = .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7232A	4202	314				
.2	9260	5746	432	1			
.4	9999	6973	531	1			
.6	9942	7840	607	1			
.8	9898	8336	656	1			
1.0	9748	8468	677	1			
.0	9167	8351	694	2			
.2		3	1027	57			
.4			150	91			
.6			5	94			
.8				70			
1.0				29			

α_1 = .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7233A	4275	1546	6			
.2	9958	7709	3018	12			
.4	9998	9357	4277	17			
.6	9998	9837	5235	22			
.8	9992	9844	5831	25			
1.0	9709	9696	6026	28			
.0	9166	9523	6016	29			
.2		233	3757	190			
.4			1376	297			
.6			311	325			
.8			44	269			
1.0			6	147			

α_1 = .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1689	99			
.2	9999	8890	4235	253			
.4	9999	9921	6300	386			
.6	9999	9991	7740	490			
.8	9999	9924	8541	556			
1.0	9710	9699	8755	578			
.0	9167	9526	8716	578			
.2	36	3487	7051	569			
.4		681	5351	532			
.6	1	66	3840	469			
.8		3	2642	384			
1.0			1779	280			

α_1 = .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1696	154			
.2	9999	9155	4547	420			
.4	9999	9965	6776	652			
.6	9999	9997	8237	831			
.8	9999	9940	8987	942			
1.0	9710	9699	9164	975			
.0	9166	9526	9122	972			
.2	1347	6197	8263	900			
.4	37	3489	7366	819			
.6		1688	6450	730			
.8		732	5527	633			
1.0	1	402	4604	530			

α_1 = .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1699	179			
.2	9999	9267	4700	507			
.4	9999	9978	6999	793			
.6	9999	9998	8453	1011			
.8	9999	9947	9160	1144			
1.0	9710	9709	9295	1181			
.0	9166	9553	9238	1175			
.2	4256	8027	8658	1105			
.4	1347	6628	8066	1032			
.6	280	5453	7465	958			
.8	37	4569	6854	880			
1.0	7	4007	6234	801			

α_1 = .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1702	196			
.2	9999	9348	4822	569			
.4	9999	9985	7173	893			
.6	9999	9999	8613	1139			
.8	9999	9973	9265	1286			
1.0	9774	9849	9343	1321			
.0	9499	9761	9260	1309			
.2	8966	9584	9093	1286			
.4	8481	9406	8926	1263			
.6	8072	9229	8759	1239			
.8	7759	9052	8591	1215			
1.0	7553	8874	8423	1192			

10.000 10.000 10.000 .1000

α_1 = .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2348A	77	3				
.2	2390	78	3				
.4	2420	80	3				
.6	2439	81	3				
.8	2447	82	3				
1.0	2443	84	3				
.0	1995	149	6				
.2	1		20	2			
.4			2	3			
.6				2			
.8				1			
1.0							

α_1 = .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6660A	1157	19	1			
.2	7231	1264	21	1			
.4	7604	1352	23	1			
.6	7776	1420	25	1			
.8	7756	1466	27	1			
1.0	7537	1492	29	1			
.0	4544	1638	46	1			
.2			120	11			
.4			11	15			
.6				14			
.8				9			
1.0				3			

α_1 = .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7183A	2749	61	1			
.2	8376	3249	73	2			
.4	9049	3637	85	2			
.6	9220	3904	96	2			
.8	8957	4042	106	2			
1.0	8379	4050	115	3			
.0	4887	3770	159	4			
.2			296	25			
.4			31	36			
.6			1	33			
.8				22			
1.0				8			

α_1 = .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7229A	3918	317	4			
.2	9257	5319	439	5			
.4	9878	6334	546	7			
.6	9912	6920	636	9			
.8	9530	7082	707	10			
1.0	8444	6864	756	12			
.0	4905	5891	852	15			
.2		2	788	67			
.4			106	95			
.6			4	92			
.8				66			
1.0				27			

α_1 = .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4275	1303	26			
.2	9957	7703	2533	51			
.4	9998	9310	3553	75			
.6	9997	9600	4289	97			
.8	9972	9056	4696	116			
1.0	8446	7912	4763	133			
.0	4905	6594	4664	149			
.2		132	2800	280			
.4			995	350			
.6			218	347			
.8			30	273			
1.0			4	146			

α_1 = .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1596	80			
.2	9999	8890	3966	204			
.4	9999	9920	5773	312			
.6	9999	9959	6849	396			
.8	9999	9522	7198	449			
1.0	8448	7914	6942	468			
.0	4905	6595	6627	469			
.2	12	2232	5299	461			
.4		403	3977	431			
.6		36	2823	379			
.8		2	1925	310			
1.0			1291	226			

α_1 = .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1638	90			
.2	9999	9155	4356	244			
.4	9999	9965	6357	374			
.6	9999	9982	7455	468			
.8	9999	9629	7717	516			
1.0	8449	7914	7353	514			
.0	4907	6595	7017	498			
.2	564	4129	6329	464			
.4	11	2234	5619	424			
.6	2	1037	4902	379			
.8	1	430	4190	330			
1.0		229	3487	276			

α_1 = .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1657	86			
.2	9999	9267	4551	241			
.4	9999	9978	6652	369			
.6	9999	9989	7764	455			
.8	9999	9676	7986	491			
1.0	8449	7946	7457	471			
.0	4905	6688	7034	446			
.2	2006	5479	6604	421			
.4	565	4412	6161	394			
.6	106	3545	5708	366			
.8	18	2916	5244	337			
1.0	3	2538	4771	307			

α_1 = .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1675	75			
.2	9999	9348	4719	215			
.4	9999	9985	6900	328			
.6	9999	9993	7996	398			
.8	9999	9794	8461	417			
1.0	8559	8769	7264	382			
.0	5568	8065	6672	351			
.2	5012	7905	6556	345			
.4	4548	7755	6434	339			
.6	4187	7609	6315	332			
.8	3937	7463	6194	326			
1.0	3803	7317	6073	320			

10.000 10.000 1.0000

α_1 = .01

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1525A	35	6	1			
.2	1550	36	7	1			
.4	1564	37	7	1			
.6	1567	37	7	1			
.8	1560	38	7	1			
1.0	1541	39	7	1			
.0	336	71	13	1			
.2	1		8	2			
.4				2			
.6				2			
.8				1			
1.0							

α_1 = .05

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6409A	454	31	3			
.2	6933	494	34	4			
.4	7213	524	37	4			
.6	7241	542	41	4			
.8	7018	549	44	5			
1.0	6556	545	47	5			
.0	763	453	76	8			
.2			42	12			
.4			3	12			
.6				9			
.8				5			
1.0				2			

α_1 = .10

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7167A	1804	62	7			
.2	8343	2112	74	8			
.4	8960	2303	86	10			
.6	8982	2368	97	11			
.8	8431	2308	109	12			
1.0	7355	2127	120	14			
.0	812	947	174	21			
.2			95	29			
.4			8	28			
.6				21			
.8				13			
1.0				4			

α_1 = .20

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7229A	3568	134	14			
.2	9257	4778	186	20			
.4	9876	5681	234	26			
.6	9880	5613	278	32			
.8	9077	5179	317	37			
1.0	7422	4252	350	43			
.0	814	1414	427	57			
.2			228	71			
.4			27	69			
.6			1	55			
.8				35			
1.0				13			

α_1 = .50

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7232A	4274	804	34			
.2	9958	7697	1529	68			
.4	9997	9261	2030	102			
.6	9999	9318	2247	134			
.8	9961	7980	2169	164			
1.0	7402	5093	1837	193			
.0	814	1551	1403	221			
.2	1	25	780	236			
.4			262	226			
.6			55	192			
.8			7	139			
1.0			1	72			

α_1 = .80

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7225A	4276	1423	27			
.2	9999	8890	3460	69			
.4	9998	9919	4748	106			
.6	9998	9926	5049	134			
.8	9999	9016	4372	153			
1.0	7417	5095	2960	160			
.0	814	1551	1925	161			
.2	3	471	1503	157			
.4		78	1103	147			
.6		6	767	129			
.8			513	105			
1.0			341	77			

α_1 = .90

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7235A	4276	1532	13			
.2	9999	9155	3999	34			
.4	9999	9965	5536	51			
.6	9999	9968	5846	59			
.8	9999	9248	4962	58			
1.0	7426	5095	3213	48			
.0	816	1551	2091	41			
.2	80	918	1864	39			
.4	2	471	1638	36			
.6	1	208	1417	33			
.8		82	1203	29			
1.0	1	43	999	24			

α_1 = .95

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1574	9			
.2	9999	9267	4251	24			
.4	9999	9978	5917	34			
.6	9999	9980	6248	37			
.8	9999	9347	5274	33			
1.0	7427	5106	3319	23			
.0	816	1584	2114	15			
.2	307	1254	1991	15			
.4	79	977	1862	14			
.6	14	762	1727	13			
.8	2	612	1589	12			
1.0		528	1446	11			

α_1 = .99

ρ \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7236A	4276	1608	7			
.2	9999	9348	4461	21			
.4	9999	9985	6233	29			
.6	9999	9986	6554	31			
.8	9999	9456	5399	26			
1.0	7449	5708	3051	15			
.0	954	2765	1643	8			
.2	835	2747	1615	8			
.4	739	2651	1586	8			
.6	668	2596	1557	7			
.8	620	2546	1528	7			
1.0	596	2493	1498	7			

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_2^2 = 100.000$ $\alpha_3 = .0010$

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3588A	5						
.2	3653	5						
.4	3704	5						
.6	3740	5						
.8	3762	6						
1.0	3770	6						
.0	3785	9						
.2			2					
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	7118A	1528	1					
.2	7766	1667	1					
.4	8279	1778	1					
.6	8647	1860	1					
.8	8866	1910	1					
1.0	8932	1927	1					
.0	8868	1943	2					
.2				14	1			
.4				2	1			
.6					1			
.8					1			
1.0								

$\alpha_1 = .10$

.0	7228A	3446	7					
.2	8454	4081	8					
.4	9240	4595	9					
.6	9741	4973	10					
.8	9999	5204	11					
1.0	9999	5281	12					
.0	9665	5279	13					
.2				34	2			
.4				6	3			
.6					3			
.8					2			
1.0					1			

$\alpha_1 = .20$

.0	6923A	4238	310					
.2	9119	5800	426					
.4	9999	7052	522					
.6	9999	7959	595					
.8	9999	8545	641					
1.0	9999	8736	659					
.0	9528	8609	664					
.2			3	98	5			
.4				27	9			
.6				1	9			
.8					7			
1.0					3			

$\alpha_1 = .50$

.0	7217A	4070	1568	4				
.2	9999	7539	3064	8				
.4	9999	9526	4348	12				
.6	9999	9999	5332	15				
.8	9999	9887	5949	17				
1.0	9005	9684	6158	18				
.0	9725	9634	6149	19				
.2			241	487	10			
.4				376	18			
.6				130	20			
.8				24	17			
1.0				4	9			

$\alpha_1 = .80$

.0	7227A	4222	1699	103				
.2	9999	8925	4263	262				
.4	9999	9912	6357	401				
.6	9999	9978	7835	504				
.8	9996	9999	8681	579				
1.0	9896	9858	8940	605				
.0	9726	9845	8927	606				
.2		45	3578	1174				
.4			722	1411				
.6			72	1369				
.8			3	1148				
1.0				838				

$\alpha_1 = .90$

.0	7235A	4276	1702	165				
.2	9999	9155	4568	453				
.4	9999	9966	6820	704				
.6	9999	9999	8317	901				
.8	9999	9980	9114	1027				
1.0	9903	9902	9341	1072				
.0	9726	9846	9326	1073				
.2		1537	6301	1363				
.4		45	3624	1532				
.6			1777	1571				
.8			778	1485				
1.0			431	1282				

$\alpha_1 = .95$

.0	7235A	4276	1703	168				
.2	9998	9267	4714	560				
.4	9999	9978	7033	877				
.6	9999	9999	8519	1125				
.8	9999	9983	9277	1 31				
1.0	9903	9902	9484	1336				
.0	9726	9846	9471	1336				
.2	238	4705	8115	1353				
.4		1537	6797	1339				
.6		330	5651	1296				
.8		46	4768	1224				
1.0		8	4192	1125				

$\alpha_1 = .99$

.0	7236A	4276	1705	221				
.2	9999	9348	4833	647				
.4	9999	9985	7203	1019				
.6	9999	9999	8683	1309				
.8	9999	9985	9416	1491				
1.0	9903	9927	9618	1552				
.0	9727	9904	9610	1551				
.2	6326	9448	9452	1528				
.4	3562	9022	9290	1504				
.6	1726	8652	9123	1478				
.8	761	8357	8953	1452				
1.0	467	8149	8780	1424				

10.000 10.000 10.000

100.000 .0100

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3496A	41	1					
.2	3060	41	1					
.4	3102	42	1					
.6	3131	43	1					
.8	3148	44	1					
1.0	3153	44	1					
.0	3113	77	2					
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	6892A	1405	7					
.2	7542	1534	7					
.4	7941	1639	8					
.6	8224	1718	9					
.8	8346	1770	9					
1.0	8313	1794	10					
.0	7925	1898	16					
.2				13	1			
.4				2	1			
.6					1			
.8					1			
1.0								

$\alpha_1 = .10$

.0	7205A	3176	28					
.2	8413	3759	33	1				
.4	9141	4227	38	1				
.6	9477	4565	43	1				
.8	9701	4766	47	1				
1.0	9162	4823	51	1				
.0	7708	4751	68	1				
.2				34	2			
.4				6	3			
.6					3			
.8					2			
1.0					1			

$\alpha_1 = .20$

.0	7233A	4106	322	1				
.2	9258	5603	443	2				
.4	9999	6762	547	2				
.6	9922	7542	630	3				
.8	9603	8000	688	3				
1.0	8997	7969	719	4				
.0	7852	7613	765	5				
.2			2	97	5			
.4				25	9			
.6				1	9			
.8					7			
1.0					3			

$\alpha_1 = .50$

.0	7233A	4275	1473	13				
.2	9957	7746	2874	25				
.4	9999	9487	4082	36				
.6	9999	9745	4957	47				
.8	9988	9585	5499	56	1			
1.0	9223	9135	5660	63	1			
.0	7673	8625	5629	70	1			
.2	1		212	488	11			
.4	1			356	18			
.6				120	21			
.8				22	18			
1.0				3	10			

$\alpha_1 = .80$

.0	7235A	4275	1660	109				
.2	9999	8890	4153	277				
.4	9999	9920	6141	427				
.6	9999	9979	7473	549				
.8	9999	9789	8141	636				
1.0	9232	9136	8219	682				
.0	7672	8627	8101	697				
.2		35	3203	1174				
.4	1		638	1352				
.6			62	1285				
.8			3	1066				
1.0				775				

$\alpha_1 = .90$

.0	7235A	4276	1678	166				
.2	9999	9155	4487	463				
.4	9999	9965	6645	708				
.6	9999	9991	7991	913				
.8	9999	9834	8585	1044				
1.0	9232	9137	8589	1119				
.0	7672	8627	8454	1134				
.2		1273	5676	1380				
.4		35	3243	1514				
.6			1580	1532				
.8			687	1436				
1.0			378	1236				

$\alpha_1 = .95$

.0	7236A	4276	1684	186				
.2	9999	9267	4647	536				
.4	9999	9978	6877	841				
.6	9999	9994	8213	1079				
.8	9999	9855	8764	1232				
1.0	9233	9137	8745	1289				
.0	7677	8627	8620	1291				
.2	150	4013	7348	1316				
.4		1273	6127	1291				
.6		265	5073	1249				
.8		35	4267	1179				
1.0		6	3747	1083				

$\alpha_1 = .99$

.0	7236A	4276	1694	198				
.2	9999	9348	4797	577				
.4	9999	9985	7119	906				
.6	9999	9996	8521	1167				
.8	9999	9874	9147	1309				
1.0	9233	9317	9223	1345				
.0	7671	9447	9149	1334				
.2	4768	8525	8399	1302				
.4	2562	8059	8845	1294				
.6	1183	7658	8687	1277				
.8	497	7356	8525	1264				
1.0	293	7160	8360	1237				

10.000 10.000 10.000

100.000 .1000

$\alpha_1 = .01$

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	1794A	71	6					
.2	1824	72	6					
.4	1844	73	6					
.6	1853	75	7					
.8	1851	76	7					
1.0	1838	77	7					
.0	919	141	13	1				
.2				2				
.4								
.6								
.8								
1.0								

$\alpha_1 = .05$

.0	6483A	763	36	2				
.2	7023	833	40	2				
.4	7335	890	43	2				
.6	7413	932	47	2				
.8	7260	959	50	3				
1.0	6891	972	54	2				
.0	2086	1030	87	4				
.2	1	1		12	1			
.4				1	1			
.6					1			
.8					1			
1.0								

$\alpha_1 = .10$

.0	7174A	2192	86	4				
.2	8355	2586	103	5				
.4	8988	2856	120	5				
.6	9055	3011	136	6				
.8	8661	3042	151	7				
1.0	7696	2952	166	8				
.0	2227	2218	236	12				
.2				29	3			
.4				4	4			
.6					3			
.8					2			
1.0					1			

$\alpha_1 = .20$

.0	7230A	3703	250	10				
.2	9058	4989	346	14				
.4	9999	5819	434	18	1			
.6	9888	6143	513	22	1			
.8	9152	5965	579	26	1			
1.0	7379	5355	634	30	1			
.0	2244	3370	753	40	1			
.2			1	82	6			
.4	1			17	9			
.6				1	9			
.8					6			
1.0					3			

$\alpha_1 = .50$

.0	7211A	4274	1036	43	1			
.2	9957	7699	1997	85	2			
.4	9999	9279	2745	126	4			
.6	9969	9426	3214	165	5			
.8	9999	8469	3378	202	6			
1.0	7745	6275	3255	236	7			
.0	2236	3724	3003	269	9			
.2			95	392	19			
.4				224	25			
.6				68	26			
.8				12	21			
1.0				2	11			

$\alpha_1 = .80$

.0	7226A	4274	1500	96				
.2	9999	8891	3688	247				
.4	9997	9919	5216	389	1			
.6	9998	9938	5887	518	1			
.8	9999	9214	5698	629	1			
1.0	7759	6226	4853	719	1			
.0	2234	3723	4177	769	1			
.2		12	1555	894	2			
.4			293	883	2			
.6			27	773	2			
.8			1	612	2			
1.0				438	1			

$\alpha_1 = .90$

.0	7235A	4276	1579	125				
.2	9999	9155	4157	345				
.4	9999	9965	5907	550				
.6	9999	9973	6568	729				
.8	9999	9395	6205	875				
1.0	7767	6277	5094	983				
.0	2232	3723	4340	1031				
.2		457	2830	1100				
.4	1	11	1572	1111				
.6			744	1067				
.8			314	971				
1.0			169	827				

$\alpha_1 = .95$

.0	7235A	4276	1608	128				
.2	9999	9267	4373	364				
.4	9999	9978	6217	573				
.6	9999	9983	6878	742				
.8	9999	9473	6435	857				
1.0	7768	6277	5234	911				
.0	2232	3723	4484	923				
.2	31	1577	3742	925				
.4		457	3059	909				
.6		88	2489	875				
.8		11	2066	823				
1.0		2	1805	755				

$\alpha_1 = .99$

.0	7236A	4276	1641	88				
.2	9999	9348	4598	252				
.4	9999	9985	6634	387				
.6	9999	9988	7539	477				
.8	9999	9534	7456	510				
1.0	7768	6559	6700	483				
.0	2232	4312	6000	454				
.2	1277	3902	6099	448				
.4	633	3559	5994	442				
.6	273	3291	5887	434				
.8	109	3144	5778	427				
1.0	62	3082	5666	419				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_j^2 = 1000.000$ $\alpha_j = .0001$

$\alpha_1 = .01$

Δ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3244X	2A						
.2	3363X	2A						
.4	3349X	2A						
.6	3382X	2A						
.8	3403X	2A						
1.0	3410X	2A						
.0	3455X	3A						
.2	X	A						
.4	X	A						
.6	79X	A						
.8	X	A						
1.0	131X	A						

$\alpha_1 = .05$

.0	7142	A1536						
.2	7793	1677						
.4	8311	1788						
.6	8687	1870						
.8	8914	1919						
1.0	8988	1936						
.0	8973	1942	1					
.2	C	A			1			
.4	2B	A						
.6	2C	A						
.8	B	A						
1.0	4C	A						

$\alpha_1 = .10$

.0	6767	A3469	5					
.2	8014	4109	6					
.4	9023	4626	7					
.6	9763	5408	8					
.8	9999	5241	8					
1.0	9999	5319	8					
.0	9999	5320	9					
.2	X	A			3			
.4	34X	A			1			
.6	X	A						
.8	X	A						
1.0	23X	A						

$\alpha_1 = .20$

.0	6918	A4172	308					
.2	9113	5732	424					
.4	9999	7426	520					
.6	9999	7994	592					
.8	9999	8592	636					
1.0	9999	8792	652					
.0	9999	8785	654					
.2	3B	A		1	10	1		
.4	B	A			3	1		
.6	B	A				1		
.8	1B	A				1		
1.0	3B	A						

$\alpha_1 = .50$

.0	5155	A4069	1576	3				
.2	9332	7538	3080	7				
.4	9999	9508	4372	10				
.6	9999	9999	5364	12				
.8	9654	9920	5987	14				
1.0	9064	9749	6199	14				
.0	9042	9733	6198	14				
.2				103	39	1		
.4					37	2		
.6					15	2		
.8					3	2		
1.0					1	1		

$\alpha_1 = .80$

.0	7236	A4276	1702	102				
.2	9999	8890	4274	260				
.4	9999	9921	6375	398				
.6	9999	9997	7865	505				
.8	9999	9992	8727	573				
1.0	9969	9969	9001	597				
.0	9912	9951	8997	598				
.2			46	1275	49			
.4				429	86			
.6				54	104			
.8				3	101			
1.0					78			

$\alpha_1 = .90$

.0	7236	A4276	1704	165				
.2	9999	9155	4575	452				
.4	9999	9966	6835	703				
.6	9999	9999	8345	899				
.8	9999	9994	9159	1023				
1.0	9969	9969	9404	1066				
.0	9913	9951	9400	1067				
.2			1559	1760	13			
.4			46	1559	24			
.6				997	31			
.8				525	33			
1.0				320	30			

$\alpha_1 = .95$

.0	7236	A4276	1705	198				
.2	9999	9267	4720	562				
.4	9999	9978	7047	881				
.6	9999	9999	8545	1130				
.8	9999	9994	9320	1288				
1.0	9969	9969	9545	1343				
.0	9913	9951	9540	1343				
.2		251	4722	1944				
.4			1562	2281				
.6			337	2378				
.8			47	2314				
1.0			8	2142				

$\alpha_1 = .99$

.0	7236	A4276	1705	225				
.2	9999	9348	4835	656				
.4	9999	9985	7208	1033				
.6	9999	9999	8691	1327				
.8	9999	9995	9431	1514				
1.0	9969	9969	9643	1578				
.0	9913	9951	9641	1578				
.2	1548	6511	9298	1607				
.4	46	3691	8951	1622				
.6		1801	8631	1624				
.8		811	8365	1612				
1.0		495	8165	1587				

10.000 10.000 10.000 1000.000 .0010

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2062C	15A						
.2	2100C	15A						
.4	2131C	15A						
.6	2154C	16A						
.8	2171C	16A						
1.0	2180C	16A						
.0	2458C	27A	1					
.2	12C	A						
.4	C	A						
.6	32C	A						
.8	C	A						
1.0	36C	A						

$\alpha_1 = .05$

.0	7023	A1497	2					
.2	7660	1635	2					
.4	8159	1744	3					
.6	8511	1826	3					
.8	8710	1876	3					
1.0	8753	1896	3					
.0	8630	1941	5					
.2	C	A			1			
.4	3B	A						
.6	1C	A						
.8	B	A						
1.0	4C	A						

$\alpha_1 = .10$

.0	7167	C3373A	12					
.2	8389	C3994A	15					
.4	9181	C4496A	17					
.6	9660	4865	19					
.8	9999	5088	20					
1.0	9999	5161	22					
.0	9182	C5152A	27					
.2	C	A			3			
.4	25C	A			1			
.6	C	A						
.8	C	A						
1.0	16C	A						

$\alpha_1 = .20$

.0	7186	A4202	314					
.2	9114	5746	432	1				
.4	9999	6973	531	1				
.6	9999	7848	606	1				
.8	9791	8430	656	1				
1.0	9471	8563	677	1				
.0	9076	8351	694	2				
.2	2B	A		1	10	1		
.4	B	A			3	1		
.6	B	A				1		
.8	1B	A				1		
1.0	3B	A						

$\alpha_1 = .50$

.0	7217	A4275	1546	6				
.2	9999	7707	3018	12				
.4	9999	9520	4277	18				
.6	9969	9825	5235	23				
.8	9999	9844	5831	27				
1.0	9669	9487	6031	30				
.0	9169	9524	6016	32				
.2				100	39	1		
.4					36	2		
.6					15	2		
.8					3	2		
1.0					1	1		

$\alpha_1 = .80$

.0	7236	A4276	1689	104				
.2	9999	8896	4235	266				
.4	9999	9921	6300	408	1			
.6	9999	9991	7740	520	1			
.8	9995	9924	8541	595	1			
1.0	9710	9699	8754	626	1			
.0	9166	9526	8715	631	1			
.2			44	1249	50			
.4				416	87			
.6				53	105			
.8				3	101			
1.0					78			

$\alpha_1 = .90$

.0	7236	A4276	1696	165				
.2	9999	9155	4547	451				
.4	9999	9965	6774	703				
.6	9999	9997	8232	901	1			
.8	9999	9940	8977	1031	1			
1.0	9710	9699	9146	1082	1			
.0	9166	9526	9101	1088	1			
.2			1499	1734	14			
.4			44	1522	26			
.6				970	33			
.8				509	35			
1.0				310	31			

$\alpha_1 = .95$

.0	7236	A4276	1698	197				
.2	9999	9267	4697	555				
.4	9999	9978	6992	877				
.6	9999	9998	8439	1128				
.8	9999	9947	9140	1292				
1.0	9710	9699	9283	1357				
.0	9166	9526	9236	1364				
.2		233	4556	1938				
.4			1501	2243				
.6			323	2325				
.8			45	2256				
1.0			7	2086				

$\alpha_1 = .99$

.0	7236	A4276	1700	225				
.2	9999	9348	4815	655				
.4	9999	9985	7161	1032				
.6	9999	9998	8599	1327				
.8	9999	9952	9282	1516				
1.0	9710	9699	9448	1582				
.0	9166	9526	9431	1584				
.2	1348	6197	9273	1612				
.4	37	3493	8716	1627				
.6		1691	8392	1629				
.8		746	8175	1617				
1.0		458	7928	1591				

10.000 10.000 10.000 1000.000 .0100

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	961B	77A	3					
.2	979B	78A	3					
.4	995B	80A	3					
.6	1009B	81A	3					
.8	1020B	82A	3					
1.0	1030B	84A	3					
.0	1456B	149A	6					
.2	3B	A						
.4	B	A						
.6	4B	A						
.8	B	A						
1.0	4B	A						

$\alpha_1 = .05$

.0	6564	A1155	19	1				
.2	7134	1262	21	1				
.4	7522	1350	23	1				
.6	7721	1417	25	1				
.8	7734	1464	27	1				
1.0	7554	1489	29	1				
.0	4906	B1643A	46	1				
.2	B	A			1			
.4	4B	A						
.6	B	A						
.8	B	A						
1.0	3B	A						

$\alpha_1 = .10$

.0	7159	B2746A	61	1				
.2	8347	B3246A	73	2				
.4	9025	B3639A	84	2				
.6	9225	3921	95	2				
.8	9131	4140	105	2				
1.0	8760	4449	114	3				
.0	5039	B3852A	159	4				
.2	B	1A			3			
.4	4B	A			1			
.6	B	A						
.8								
1.0	3B	A						

$\alpha_1 = .20$

.0	6847	A3919	317	4				
.2	9085	5320	438	5				
.4	9999	6334	545	7				
.6	9999	6923	636	9				
.8	9334	7131	706	10				
1.0	8154	6985	756	12				
.0	5380	5893	852	15				
.2		1		1	9	1		
.4	1				3	1		
.6						1		
.8						1		
1.0								

$\alpha_1 = .50$

.0	7213	A4275	1303	27	1			
.2	9909	7702	2533	54	1			
.4	9999	9468	3453	79	2			
.6	9963	9592	4289	103	2			
.8	9999	8955	4700	125	3			
1.0	8366	7736	4763	144	3			
.0	4954	6553	4664	161	4			
.2	1			79	40	1		
.4					35	2		
.6					14	2		
.8					3	2		
1.0					1	1		

$\alpha_1 = .80$

.0	7226	A4275	1595	111	1			
.2	991.	8927	3966	285	3			
.4	9999	9526	5773	444	5			
.6	9962	9959	6849	580	7			
.8	9993	9523	7196	686	10			
1.0	8428	7913	6936	759	12			
.0	4907	6596	6618	793	13			
.2			30	1028	59			
.4				323	91			
.6				40	105			
.8				2	99			
1.0					76			

$\alpha_1 = .90$

.0	7233	A4276	1637	153	1			
.2	9999	9155	4353	426	3			
.4	9994	9966	6348	662	5			
.6	9958	9980	7430	865	7			
.8	9999	9633	7661	1017	9			
1.0	8443	7913	7252	1112	10			
.0	4907	6595	6895	1168	11			
.2			1080	1485	28			
.4			30	1276	41			
.6				758	49			
.8				391	50			
1.0				236	44			

$\alpha_1 = .95$

.0	7234	A4276	1653	177				
.2	9998	9267	4535	504				
.4	9999	9978	6611	811				
.6	9999	9989	7683	1040				
.8	9999	9675	7847	1158				
1.0	8445	7914	7365	1255				
.0	4906	6595	6990	1299				
.2	5	132	3365	1732	1			
.4	7		1081	1881	1			
.6			227	1887	1			
.8			30	1799	1			
1.0			5	1654	1			

$\alpha_1 = .99$

.0	723[illegible]	[illegible]	[illegible]	219				
.2	9[illegible]	[illegible]	[illegible]	419				
.4	[illegible]	998[illegible]	6827	1.10				
.6	9999	9997	7924	1327				
.8	9999	97	141	1517				
1.0	8449	7914	7547	1596				
.0	4907	6595	7637	1611				
.2	564	4149	7229	1638				
.4	17	2234	6841	1646				
.6	2	1[illegible]	[illegible]	1645				
.8	1	[illegible]	5264	1617				
1.0		[illegible]	3098	1586				

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$

$\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$

$\alpha_1 = .01$

ρ \ T	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .05$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .10$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .20$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .50$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .80$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .90$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .95$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\alpha_1 = .99$

.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

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ABSTRACT. Temperature tables are given for the calculation of temperatures in a two-layer slab as a function of distance from one face and time. Heat is transferred at the interface and at the two outside faces. The complete solution is a linear combination, V_1 and V_2, tabulated in Volume 1 and Volume 2, respectively.

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